FORTY-THREE THOUSAND FIVE HUNDRED ELEVEN

electric guitar(s)

Robert Blatt

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INTRODUCTION

The work is a collection of all unique two through six note ascending phrases containing the open sixth string followed by one or more 40 natural harmonics found on the first through fifth strings of the electric guitar in which each note occurs on a different string, resulting in 43,511 phrases arranged 13 phrases to a page for 3,347 pages.

PERFORMANCE NOTES

All or a subset of pages are chosen for a performance and arranged in any order, where no single page is ever used more than once in a performance. Starting from the top of the page, one phrase follows another phrase, and likewise, one page follows another page. Phrases are played (not too) slowly, and strings are allowed to ring for as long as possible. The electric guitar is heavily distorted.

When a performance involves multiple guitarists, the guitarists perform from different pages and at different tempos. They may use visual or auditory cues to ensure asynchrony.

Natural harmonics are notated with circles and cent deviations from equal temperament above note heads; the string number (in parenthesis) and partial number (preceded with a dash) are written below note heads.

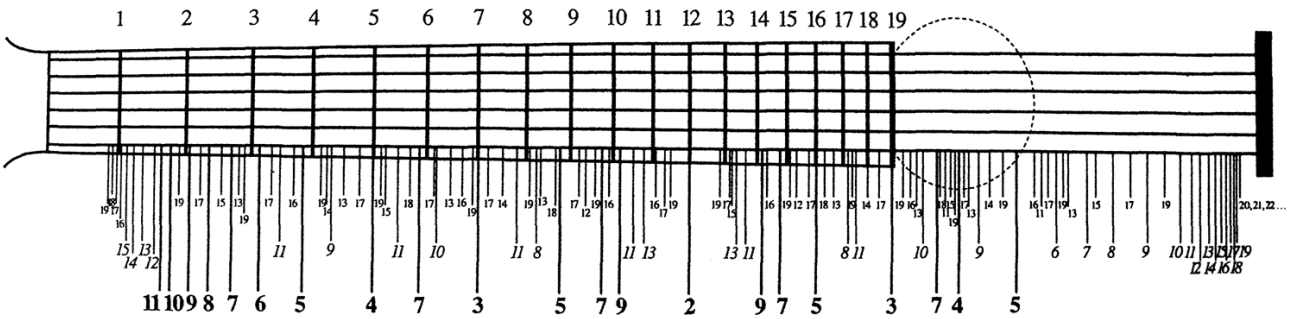
TUNING

The electric guitar is in a non-standard tuning in which the first five strings are tuned to natural harmonics found on the sixth string:

STRING	PITCH
6	E2
5	2nd harmonic tuned to the 3rd harmonic of string 6
4	4th harmonic tuned to the 7th harmonic of string 6
3	2nd harmonic tuned to the 5th harmonic of string 6
2	4th harmonic tuned to the 11th harmonic of string 6
1	2nd harmonic tuned to the 9th harmonic of string 6

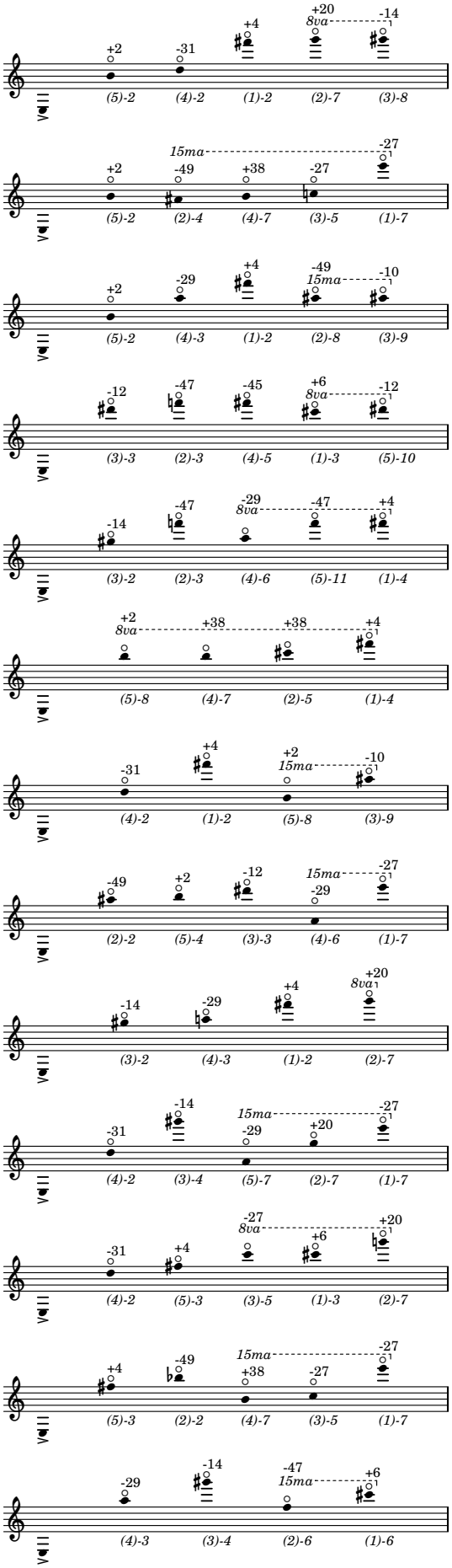
AIDE FOR LOCATING NATURAL HARMONICS

There are multiple locations for playing natural harmonics on a string. These locations are chosen by the guitarist. The following chart is provided as an aide:



Josel, Seth F., and Ming Tsao. *The Techniques of Guitar Playing*. Kassel: Bärenreiter, 2014.

Robert Blatt, 2015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+2 -29 +4 -49 -10
(5)-2 (4)-3 (1)-2 (2)-8 (3)-9
-12 -47 -45 +6 -12
(3)-3 (2)-3 (4)-5 (1)-3 (5)-10
-14 -47 -29 -47 +4
(3)-2 (2)-3 (4)-6 (5)-11 (1)-4
+2 +38 +38 +4
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-31 +4 +2 -10
(4)-2 (1)-2 (5)-8 (3)-9
-49 +2 -12 -29 -27
(2)-2 (5)-4 (3)-3 (4)-6 (1)-7
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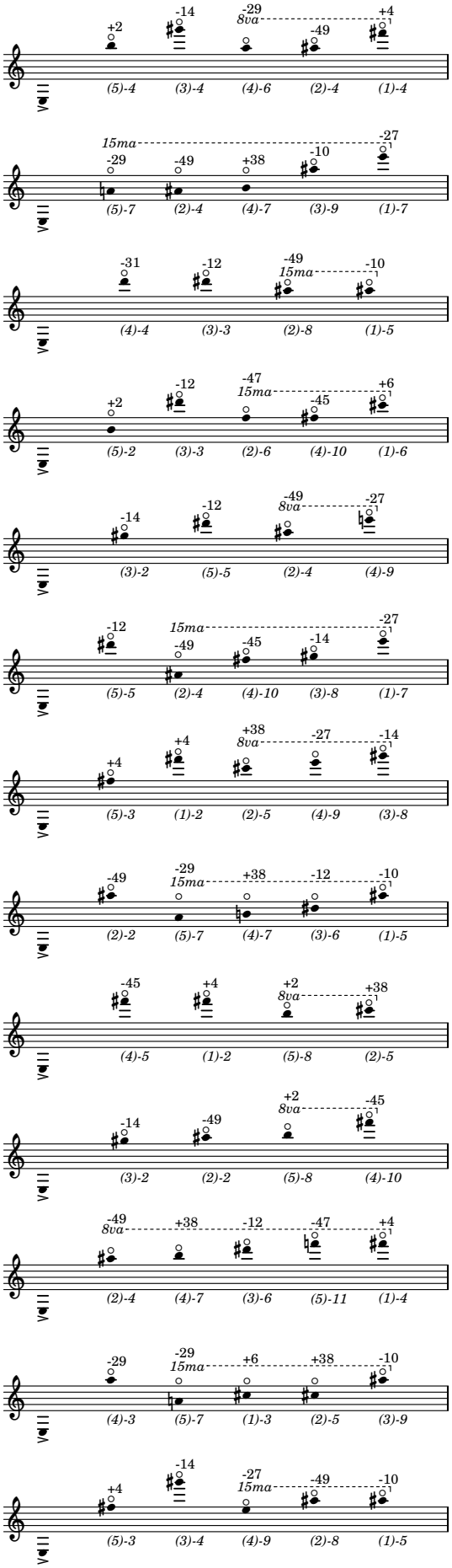
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-31 -12 -49 15ma -10
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+2 -12 -47 15ma +6 -45
(5)-2 (3)-3 (2)-6 (4)-10 (1)-6
-14 -12 -49 8va -27
(3)-2 (5)-5 (2)-4 (4)-9
-12 15ma -27 -49 -45 -14
(5)-5 (2)-4 (4)-10 (3)-8 (1)-7
+4 +4 +38 8va -27 -14
(5)-3 (1)-2 (2)-5 (4)-9 (3)-8
-49 -29 15ma +38 -12 -10
(2)-2 (5)-7 (4)-7 (3)-6 (1)-5
-45 +4 +2 8va +38
(4)-5 (1)-2 (5)-8 (2)-5
-14 -49 +2 8va -45
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-49 8va +38 -12 -47 +4
(2)-4 (4)-7 (3)-6 (5)-11 (1)-4
-29 -29 15ma +6 +38 -10
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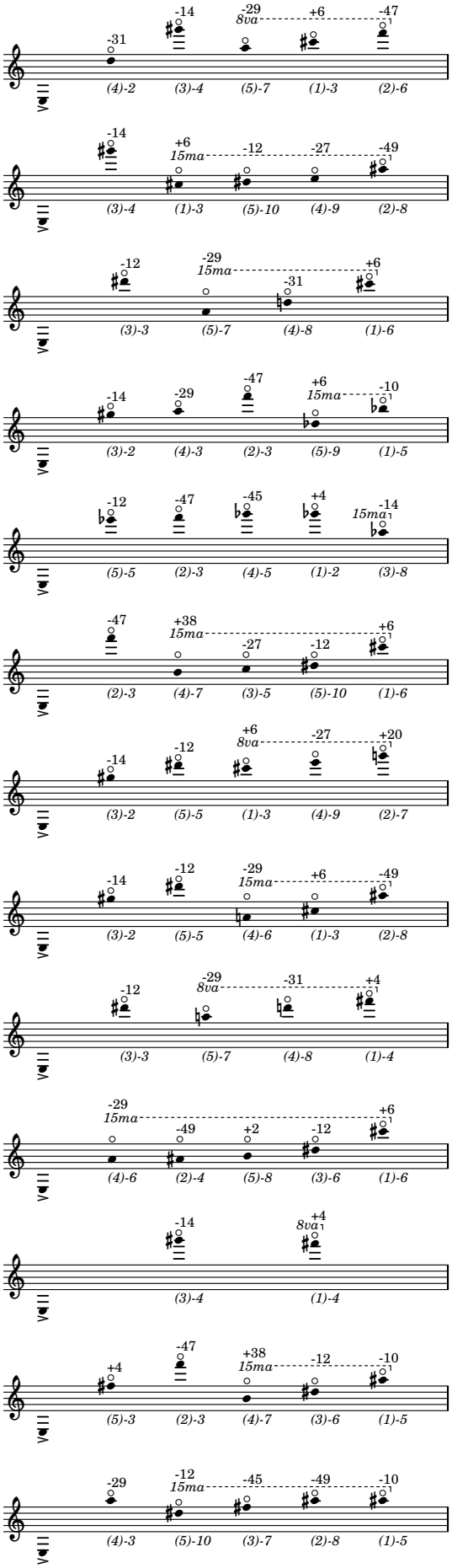
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-47 +38 15ma -27 -12 +6
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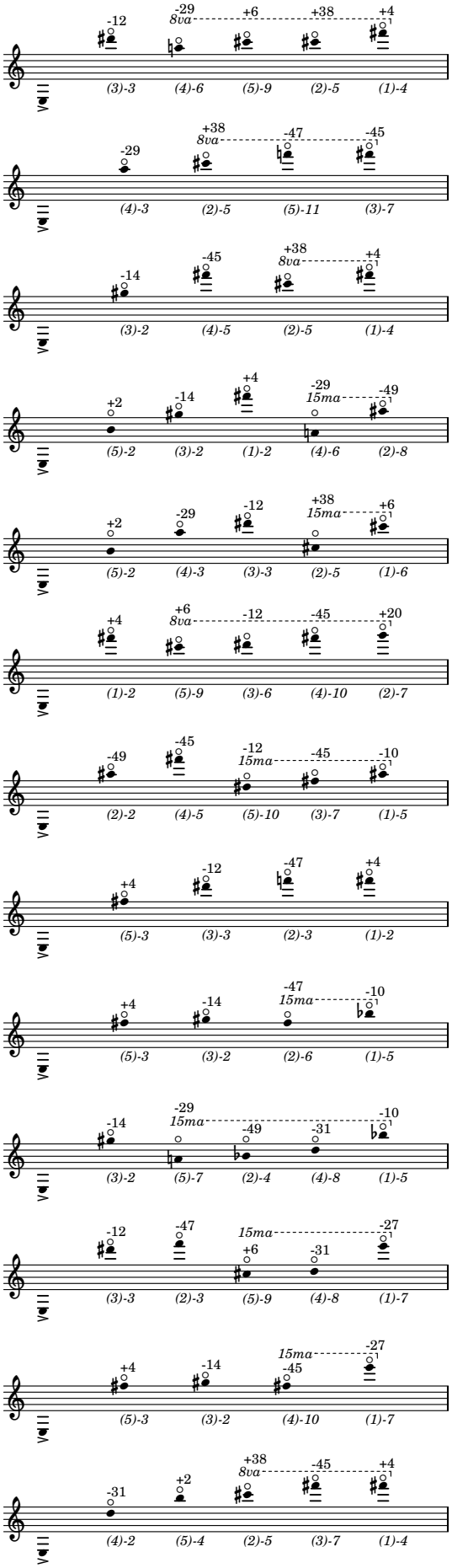
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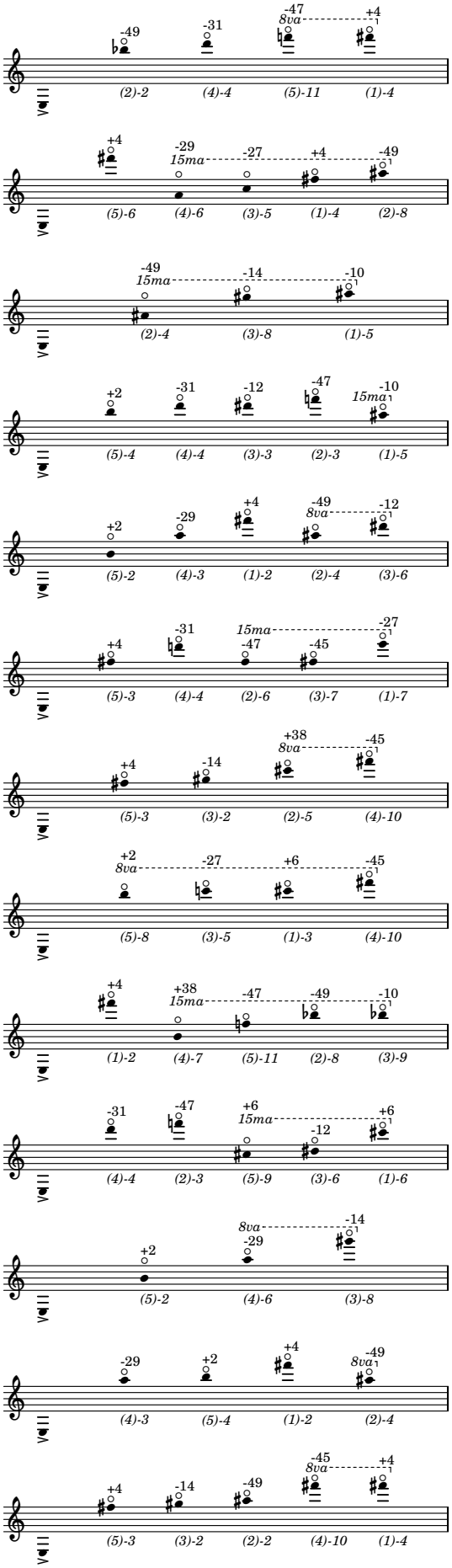
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-29
+4
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8va -12
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-31
15ma -27
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8va +2
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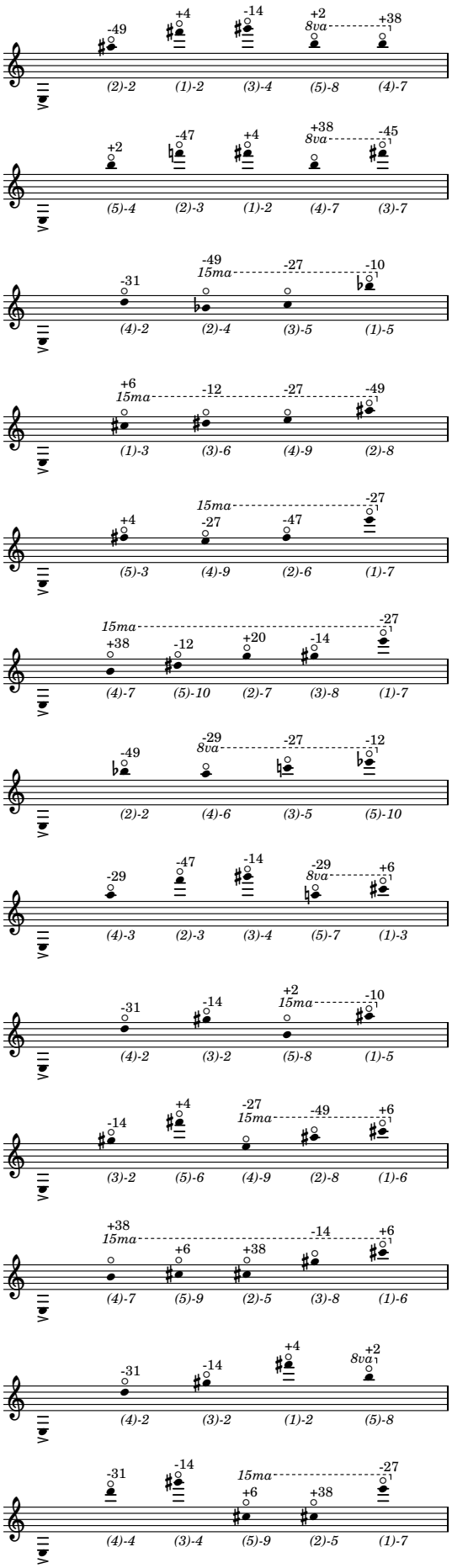
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15ma +38 -12 +20 -14 -27
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-49 -29 8va -27 -12
(2)-2 (4)-6 (3)-5 (5)-10
-29 -47 -14 -29 8va +6
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+38 15ma -14 +6
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-31 -14 +4 +2 8va
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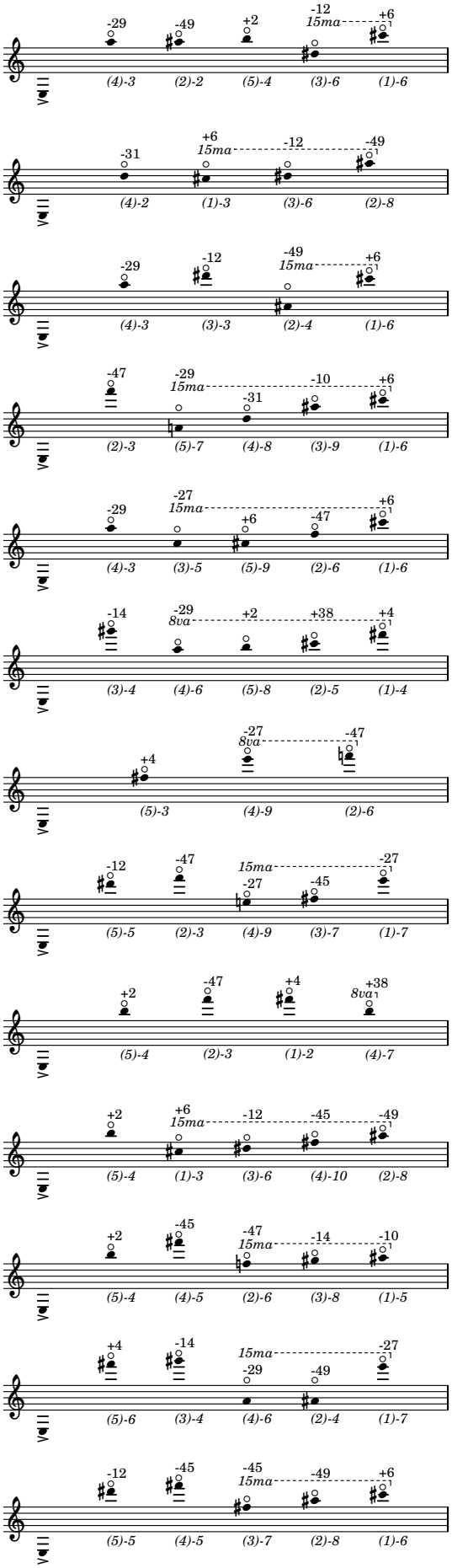
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(4)-3 (3)-5 (5)-9 (2)-6 (1)-6
-14 -29 8va +2 +38 +4
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+4 -27 8va -47
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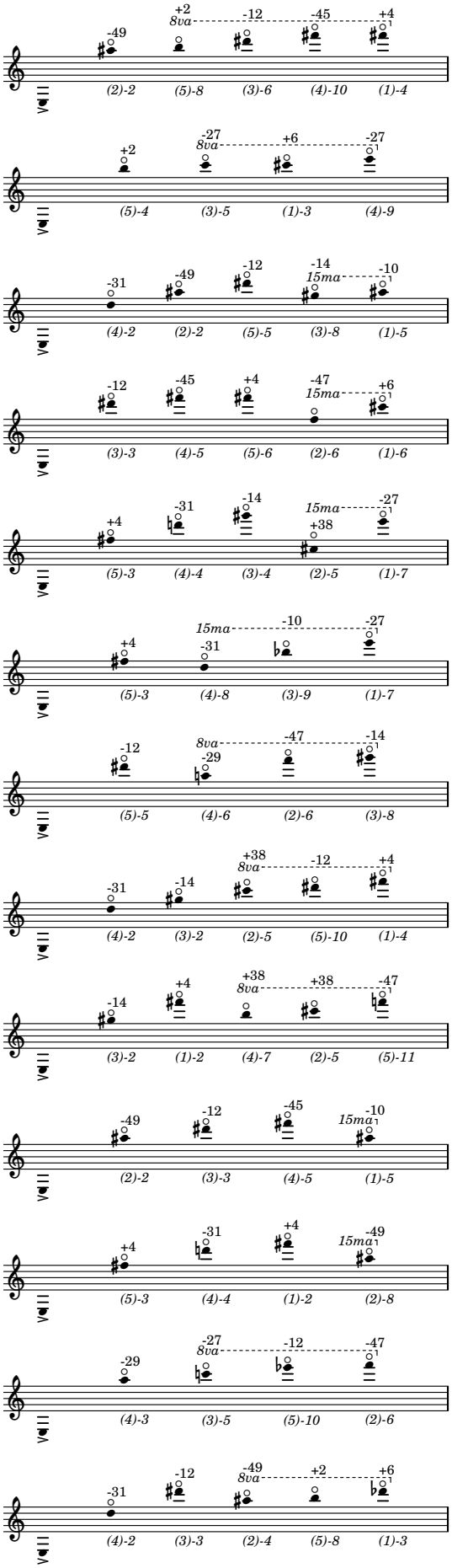
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+4 -31 -14 15ma +38 -27
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+4 -31 +4 15ma -49
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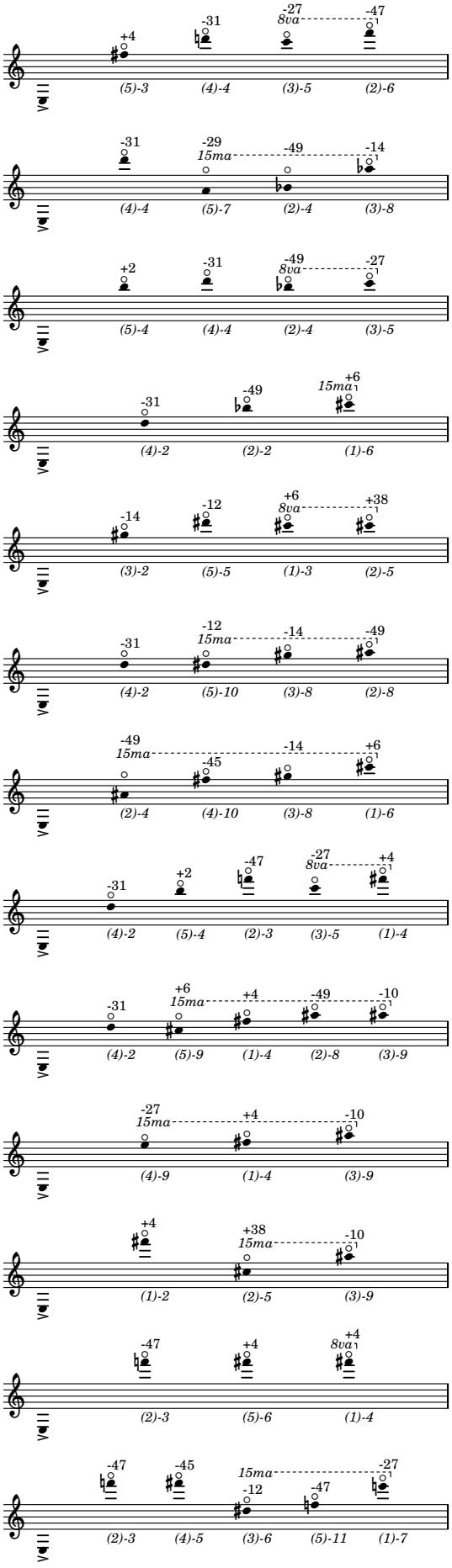
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(4)-9 (1)-4 (3)-9
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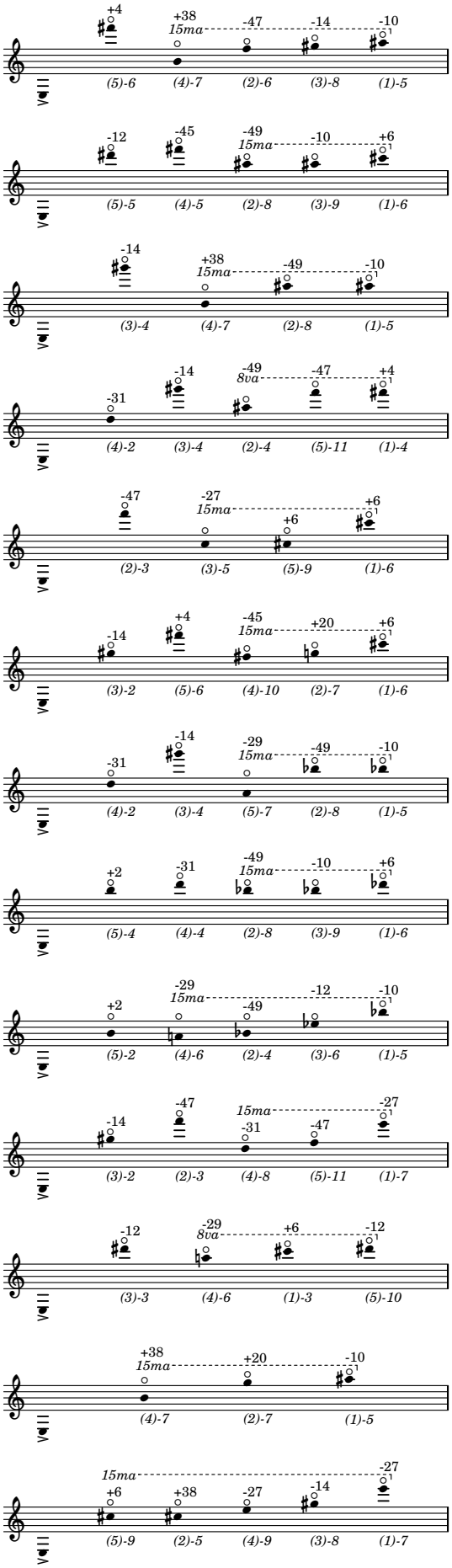
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(3)-4 (4)-7 (2)-8 (1)-5
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-47 -27 15ma +6 +6
(2)-3 (3)-5 (5)-9 (1)-6
-14 +4 -45 15ma +20 +6
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+2 -31 -49 15ma -10 +6
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+2 -29 15ma -49 -12 -10
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-14 -47 15ma -31 -47 -27
(3)-2 (2)-3 (4)-8 (5)-11 (1)-7
-12 -29 8va +6 -12
(3)-3 (4)-6 (1)-3 (5)-10
+38 15ma +20 -10
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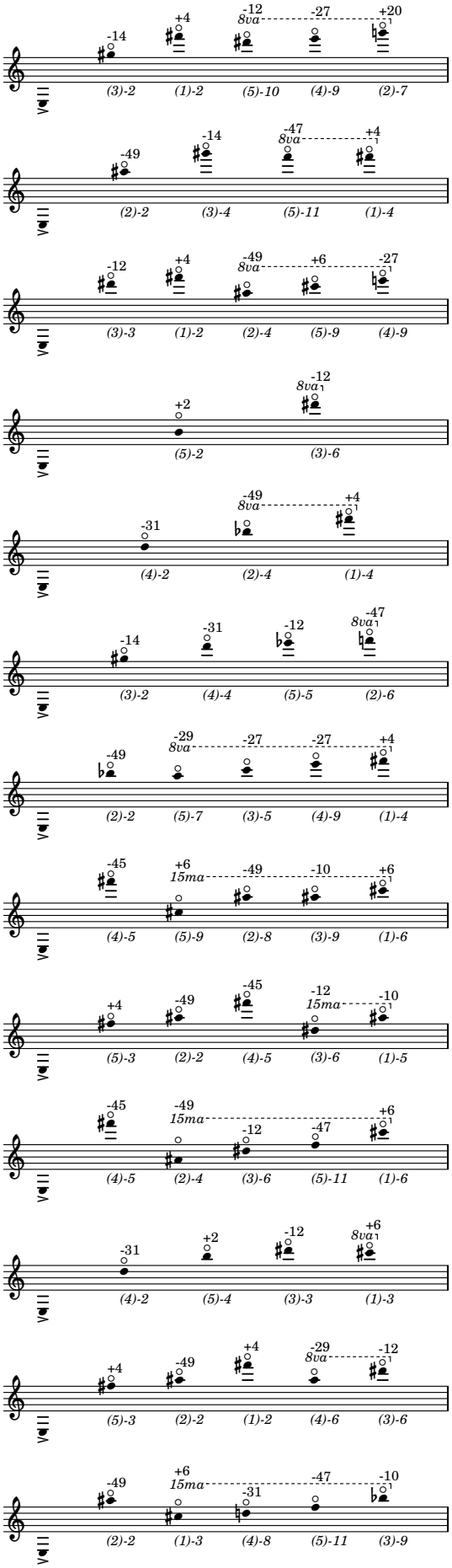
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+2 -12 8va
(5)-2 (3)-6
-31 -49 8va +4
(4)-2 (2)-4 (1)-4
-14 -31 -12 -47 8va
(3)-2 (4)-4 (5)-5 (2)-6
-49 -29 8va -27 -27 +4
(2)-2 (5)-7 (3)-5 (4)-9 (1)-4
-45 +6 15ma -49 -10 +6
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(4)-5 (2)-4 (3)-6 (5)-11 (1)-6
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+4 -49 +4 -29 8va -12
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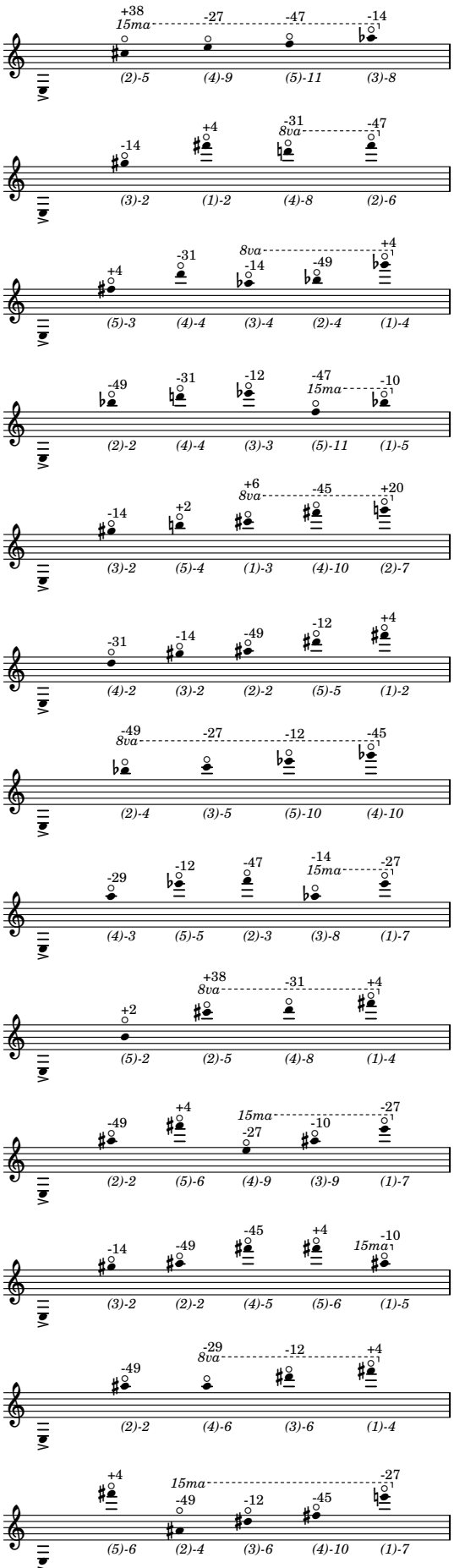
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-49 8va -27 -12 -45
(2)-4 (3)-5 (5)-10 (4)-10
-29 -12 -47 -14 15ma -27
(4)-3 (5)-5 (2)-3 (3)-8 (1)-7
+2 +38 8va -31 +4
(5)-2 (2)-5 (4)-8 (1)-4
-49 +4 15ma -27 -10 -27
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-49 -29 8va -12 +4
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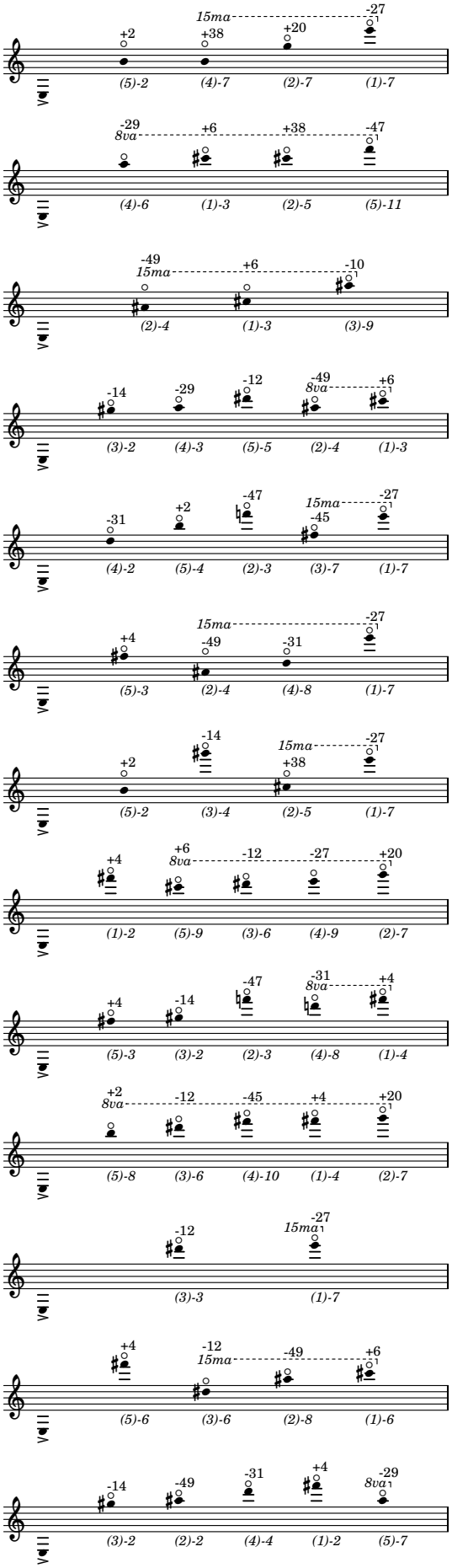
(5)-6 (2)-4 (3)-6 (4)-10 (1)-7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(1)-7
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+6
+38
-47
(4)-6
(1)-3
(2)-5
(5)-11
15ma
-49
+6
-10
(2)-4
(1)-3
(3)-9
-14
-29
-12
8va
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+6
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(1)-3
-31
+2
-47
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+4
+6
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-12
-27
+20
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+4
-14
-47
-31
8va
+4
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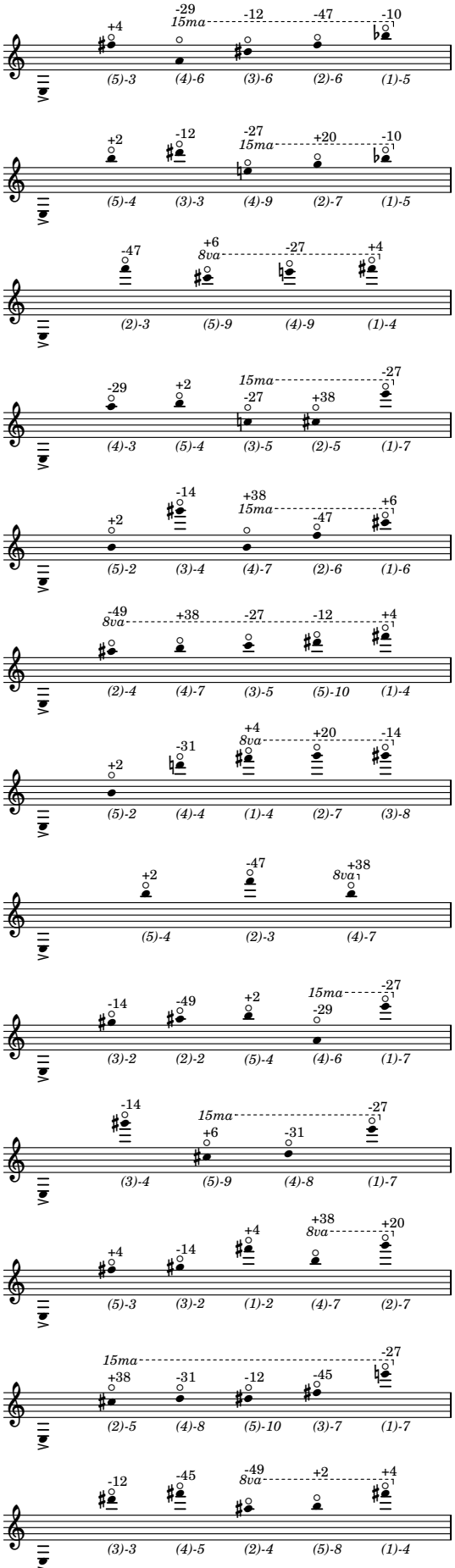
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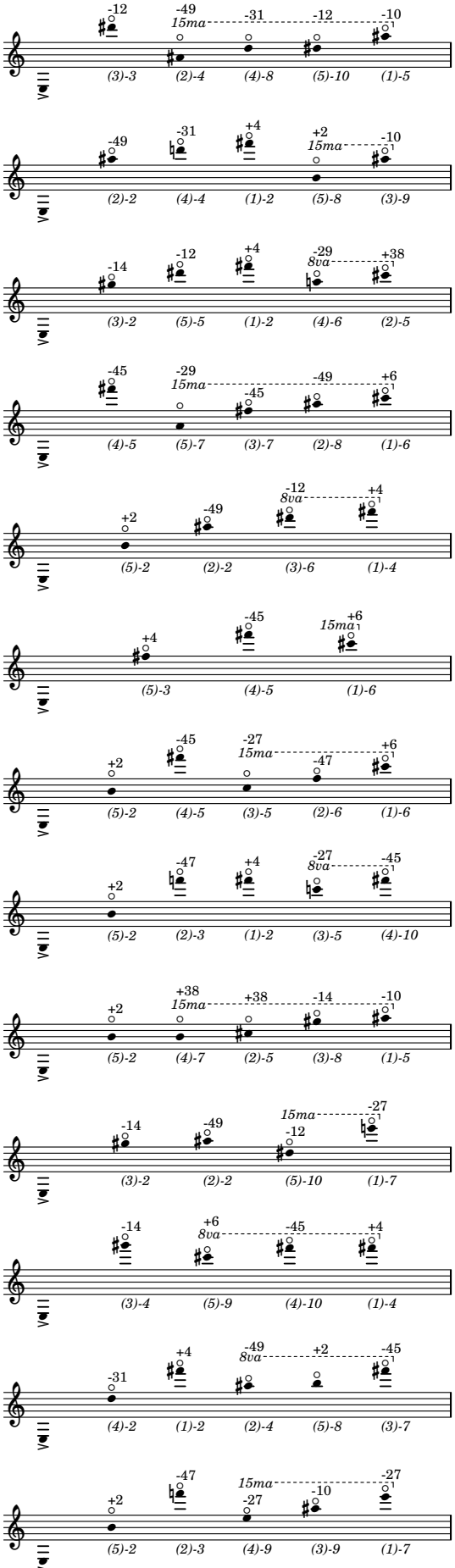
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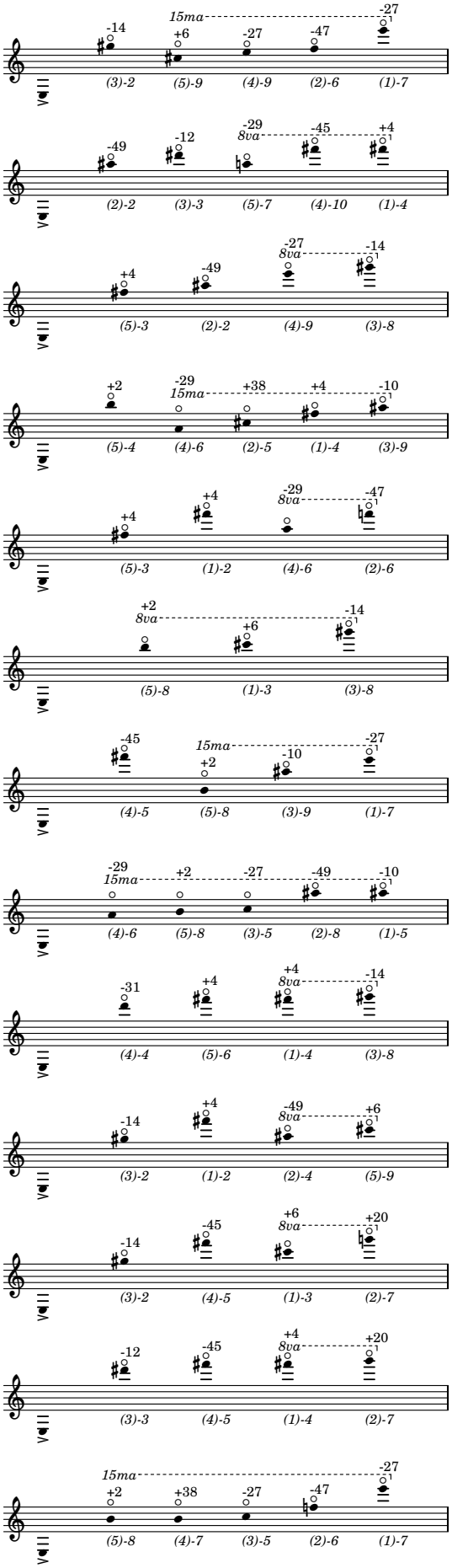
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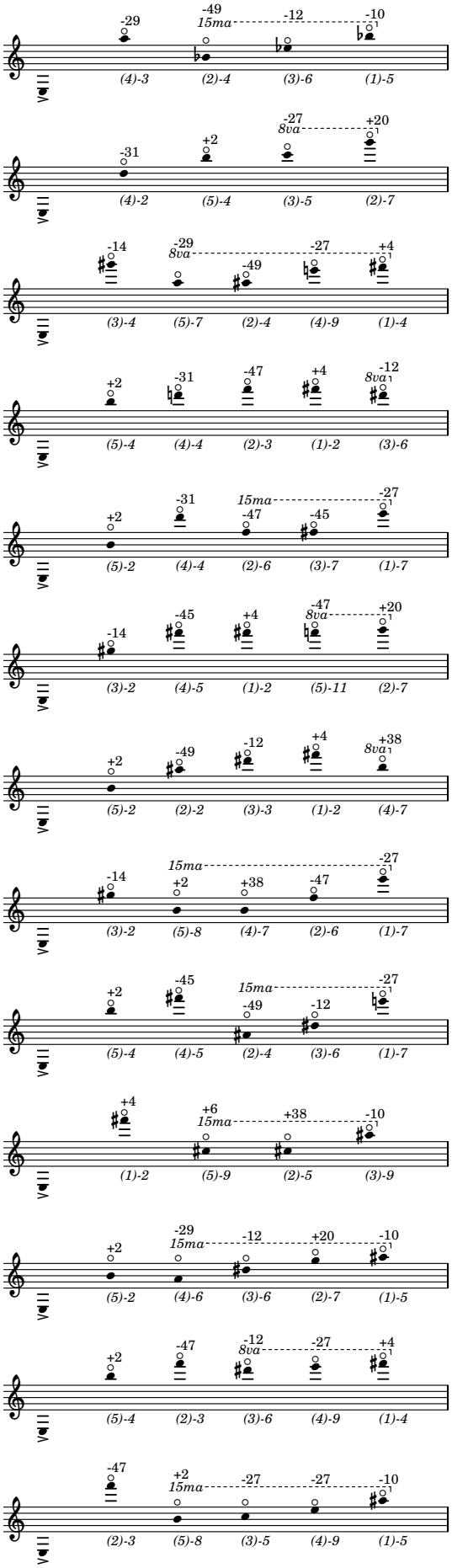
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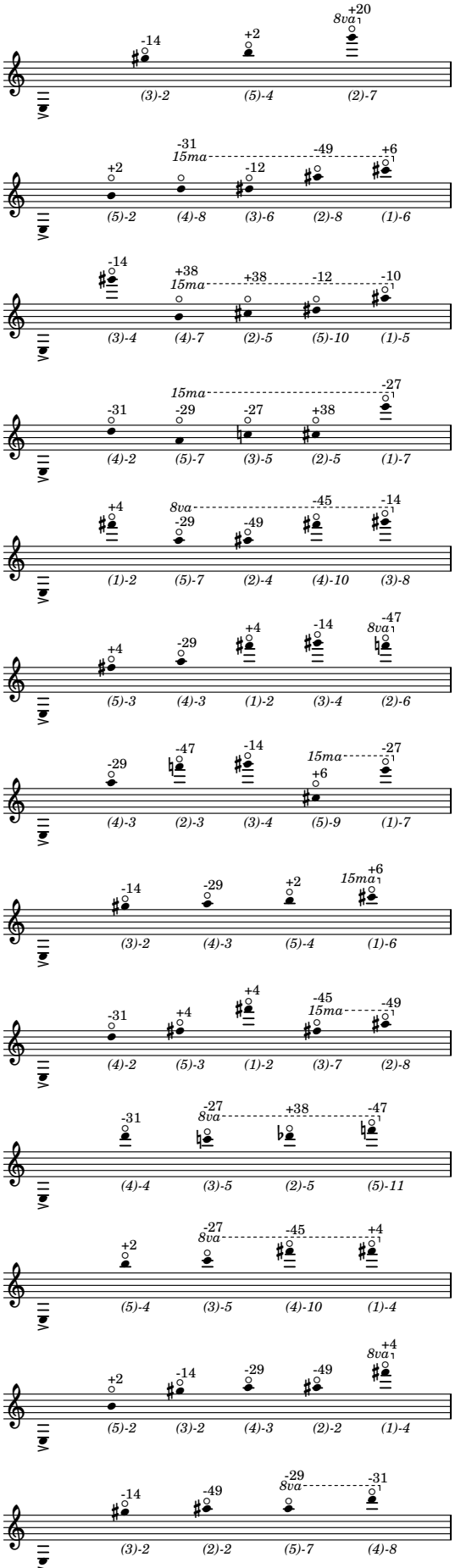
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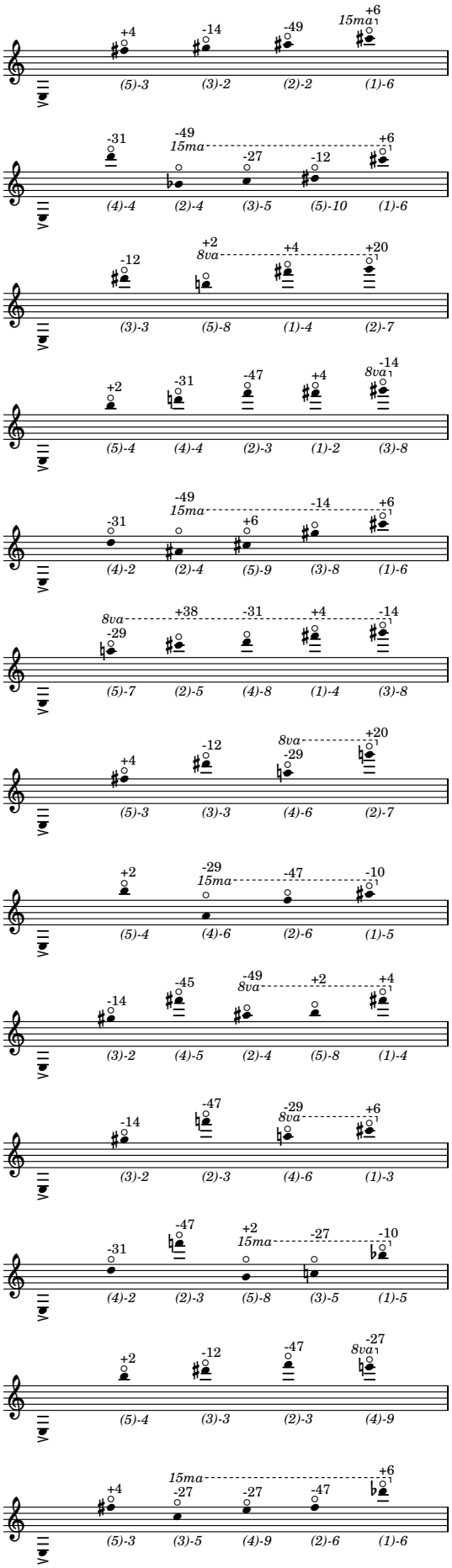
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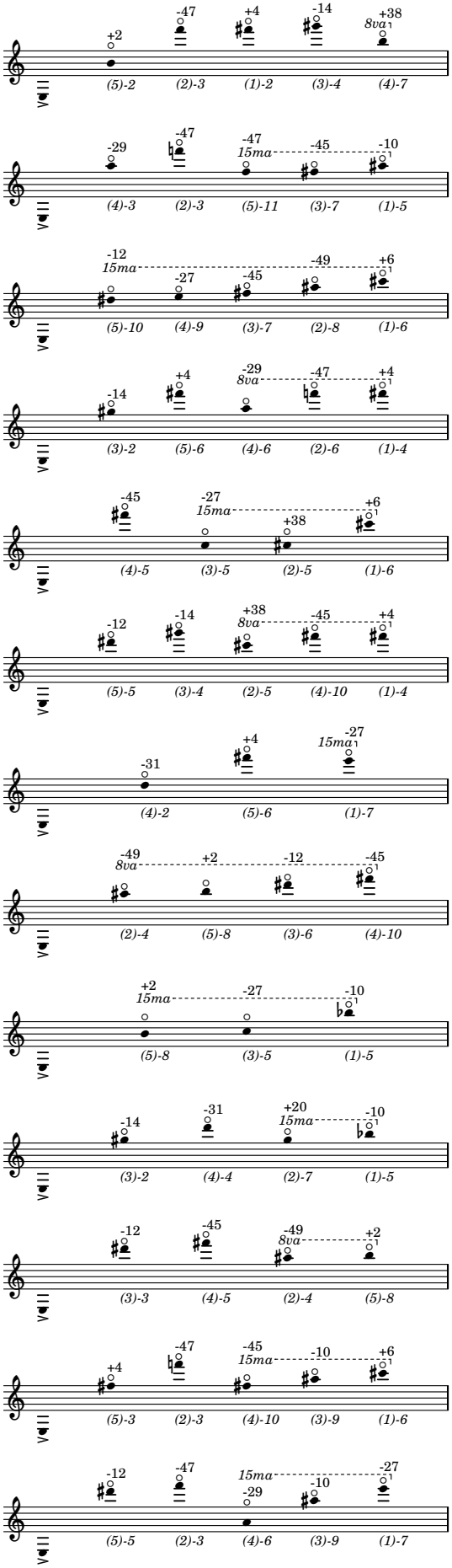
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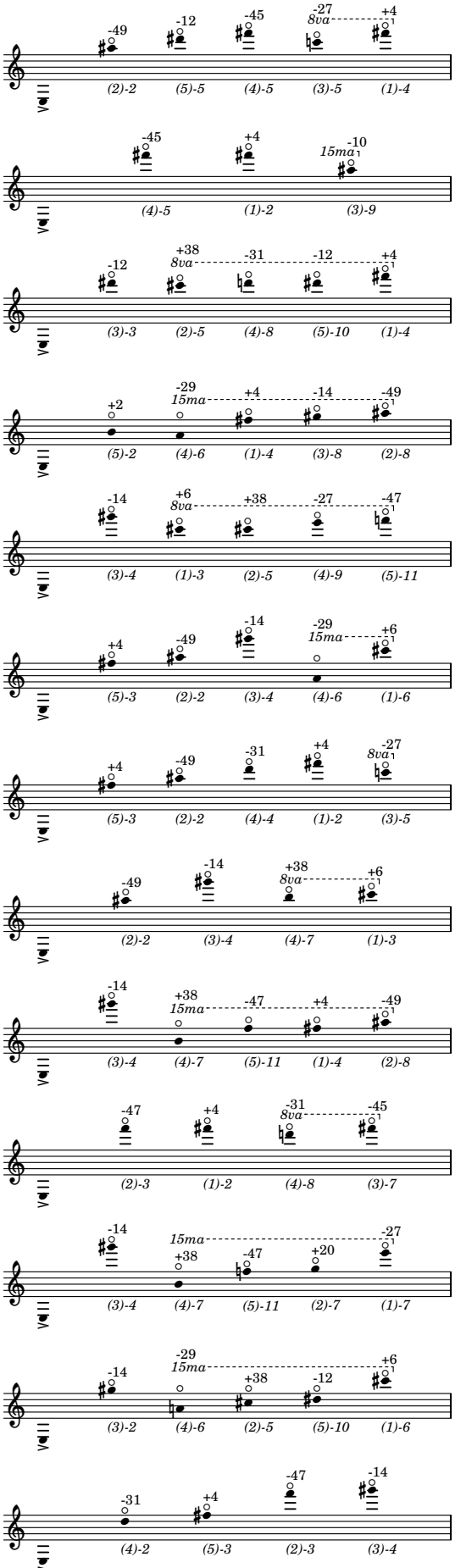
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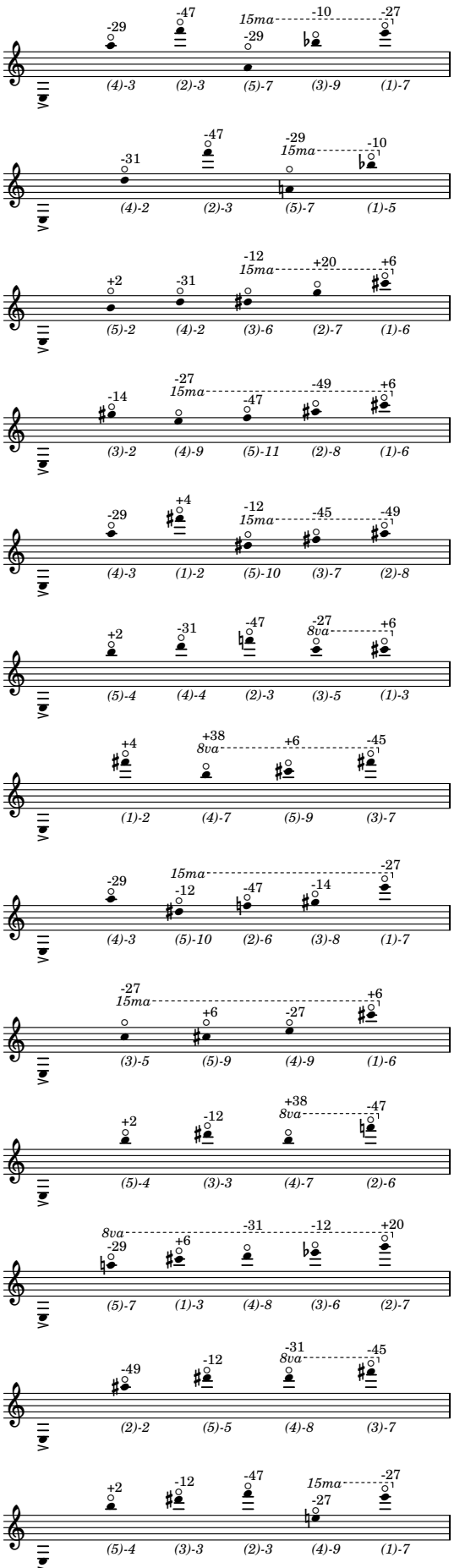
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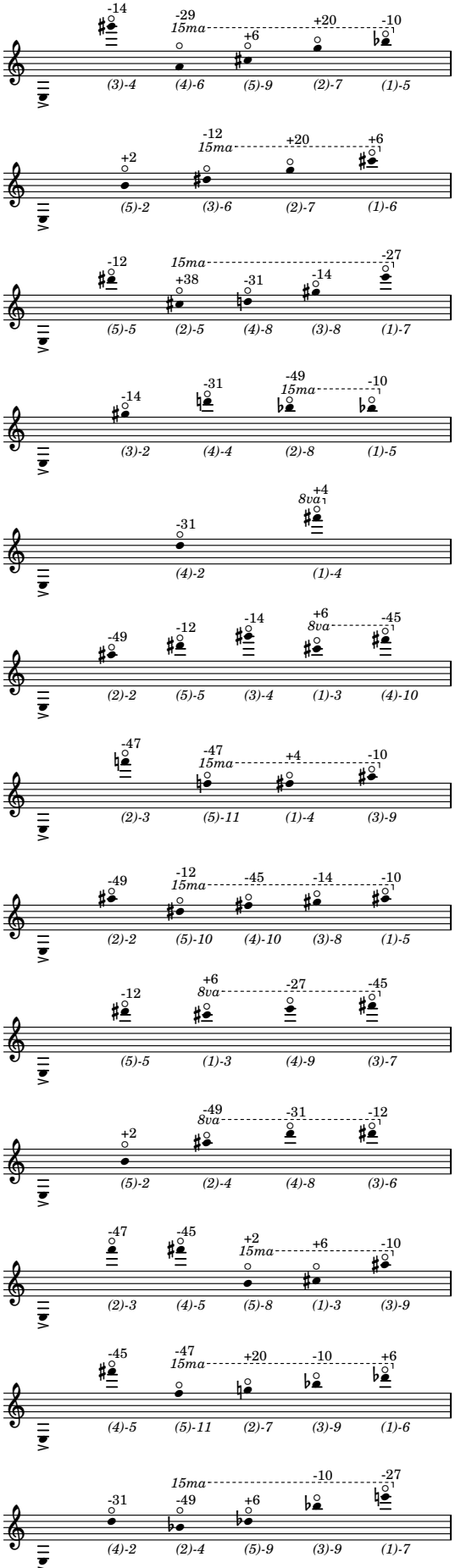
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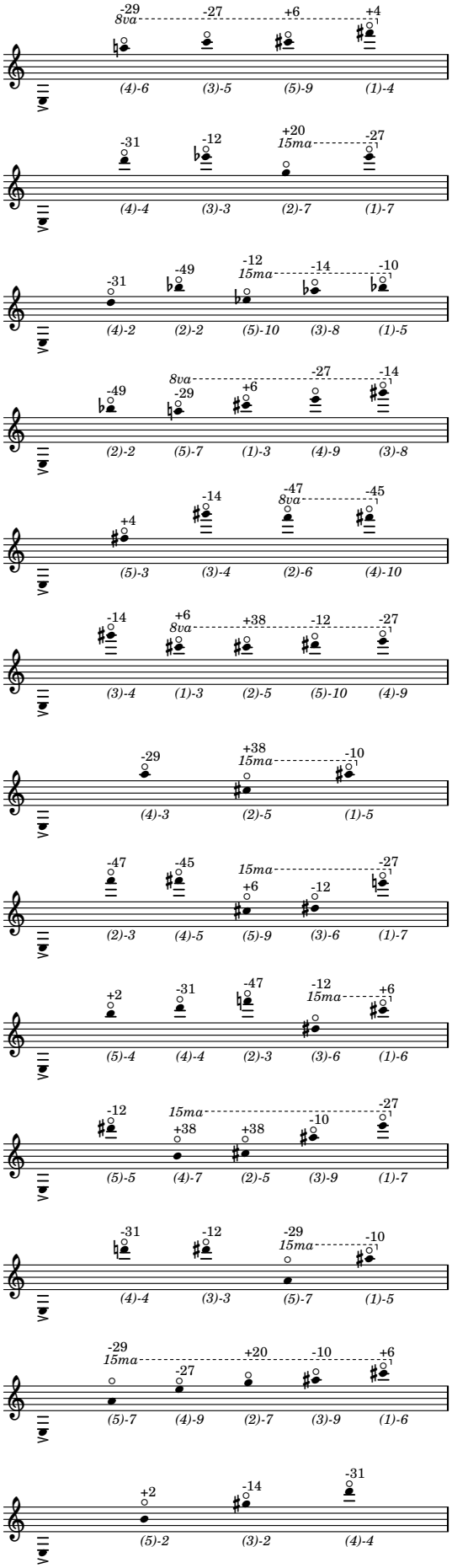
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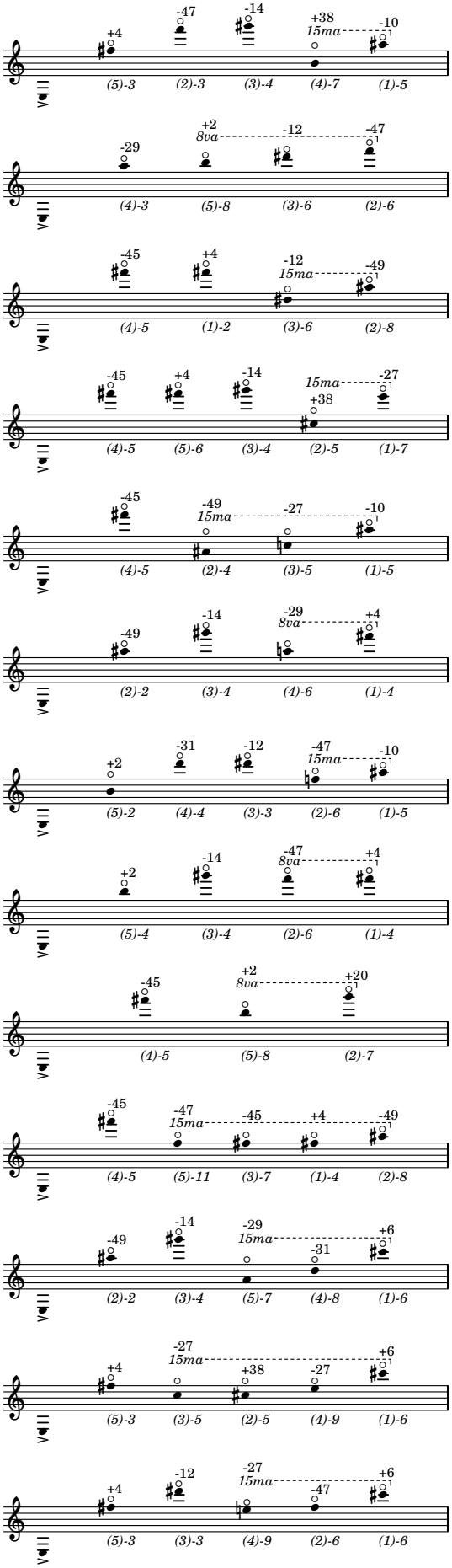
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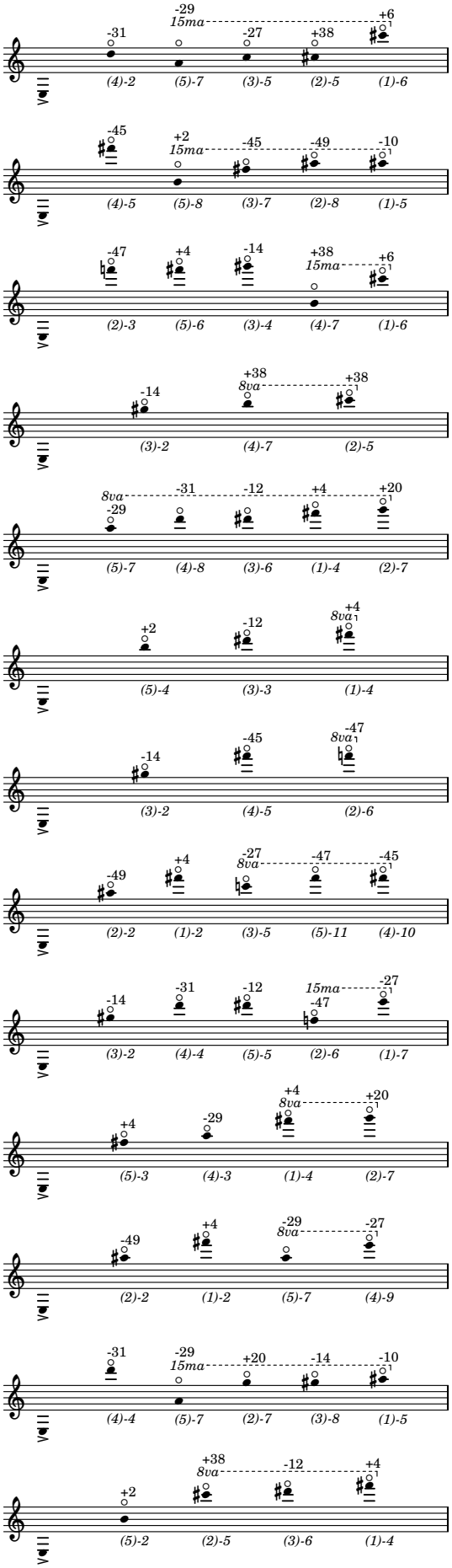
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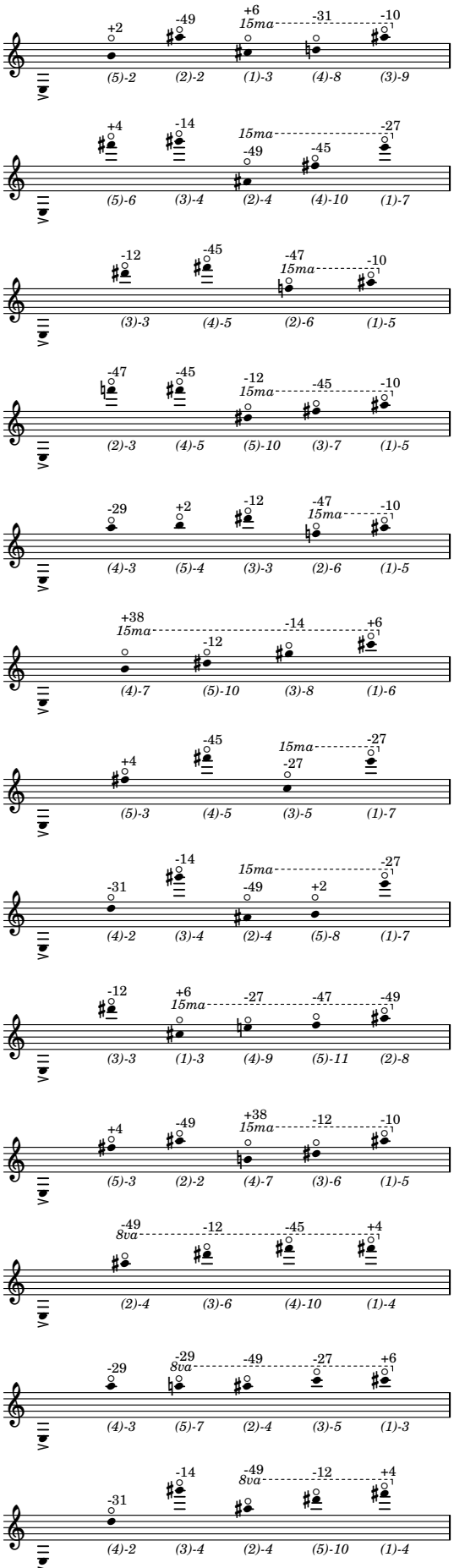
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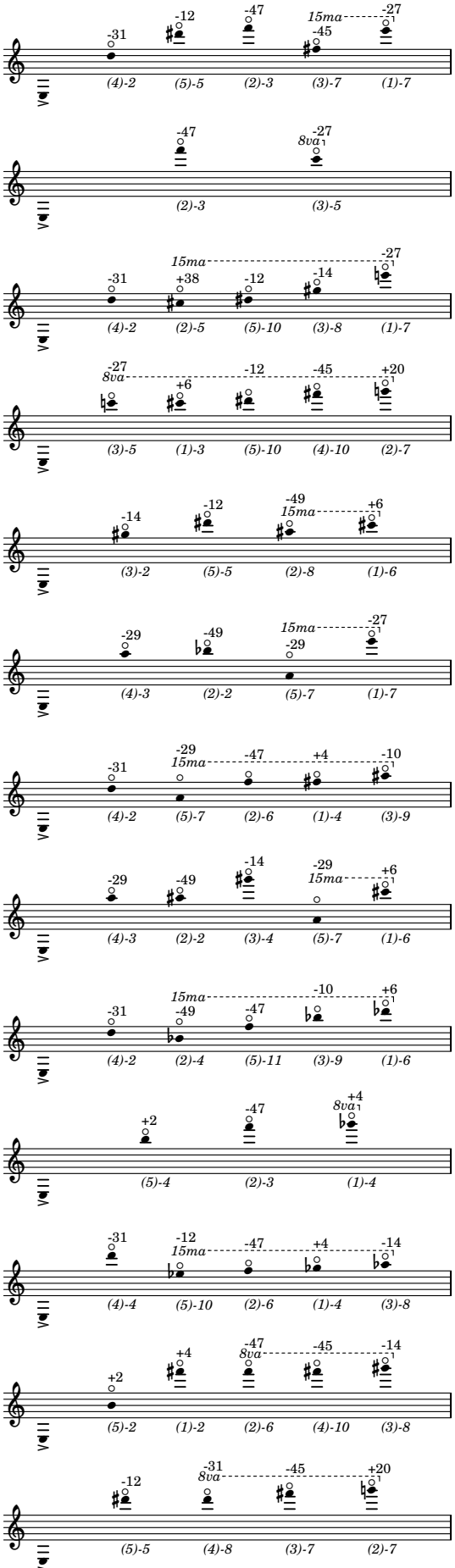
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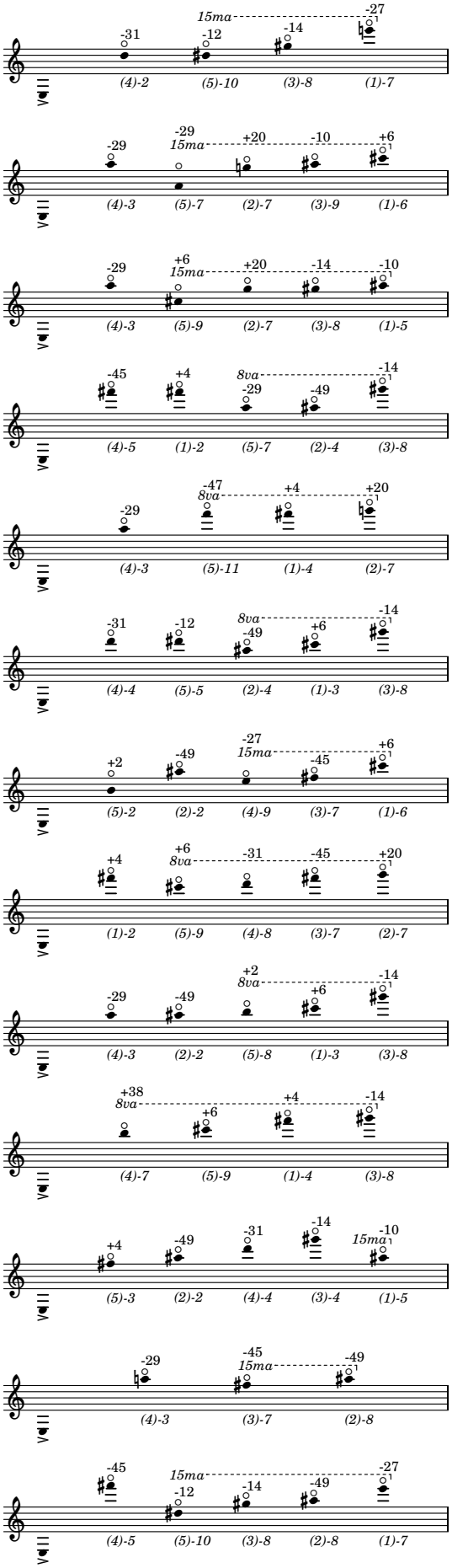
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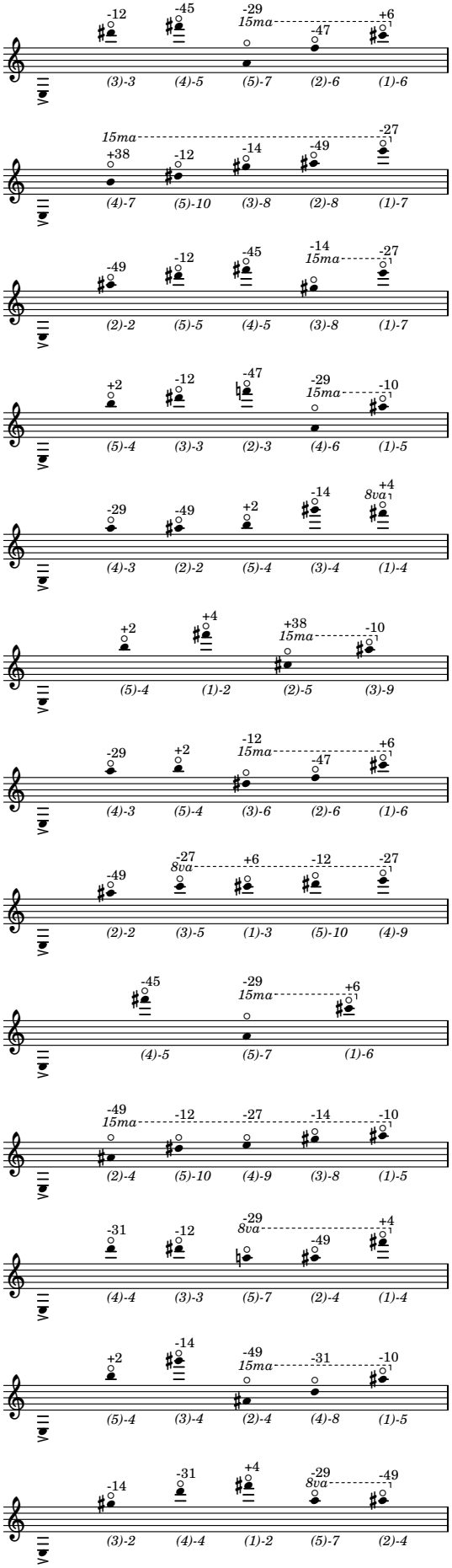
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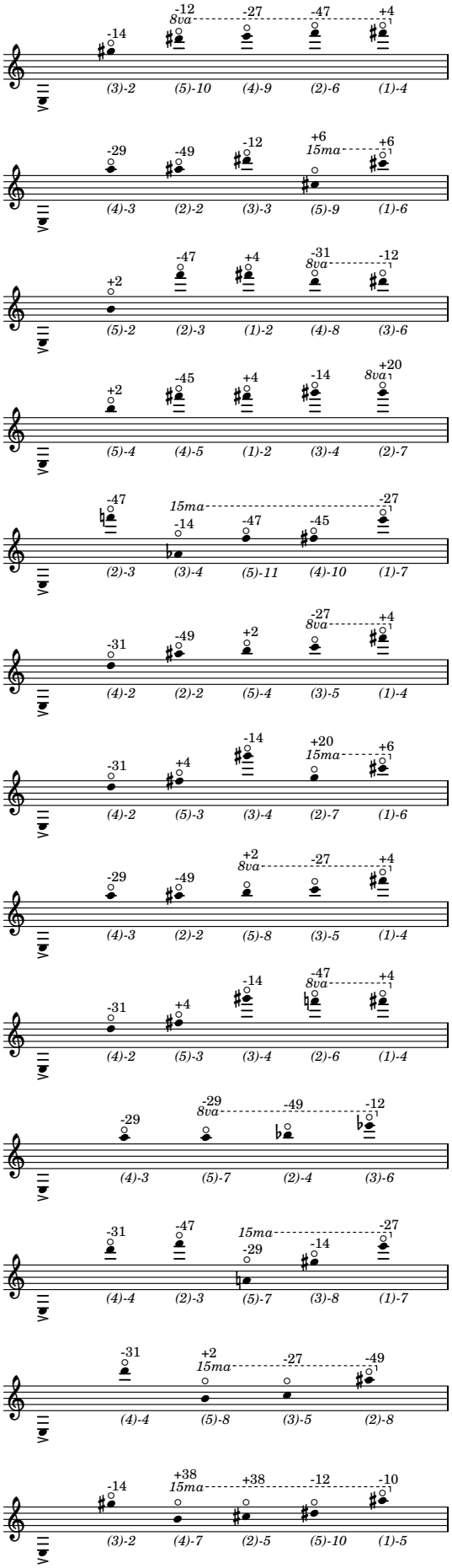
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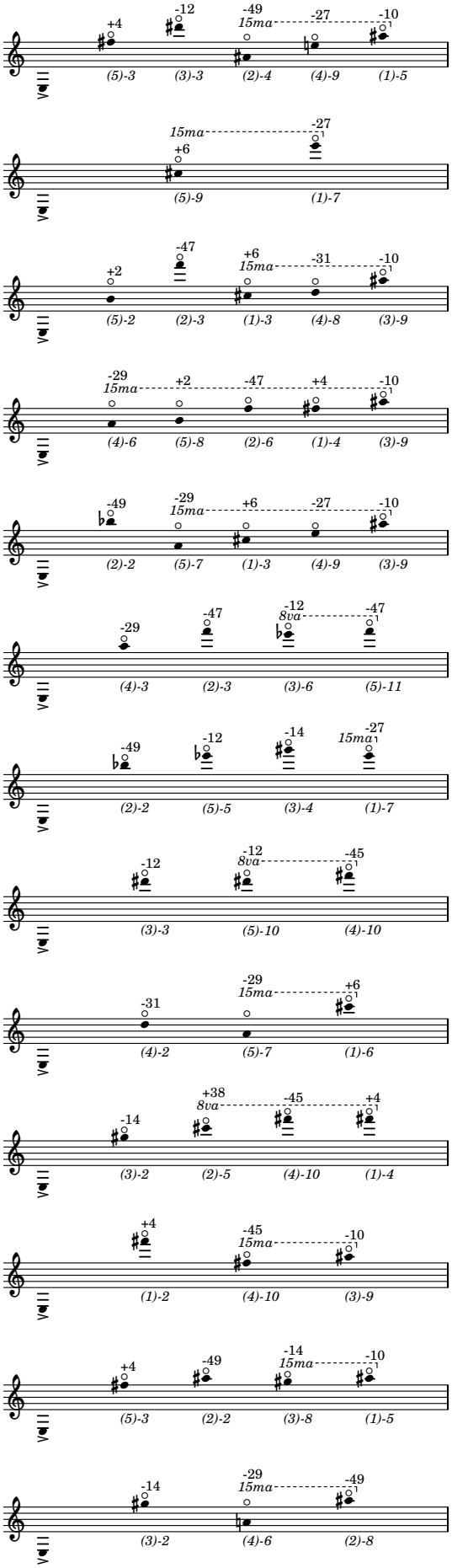
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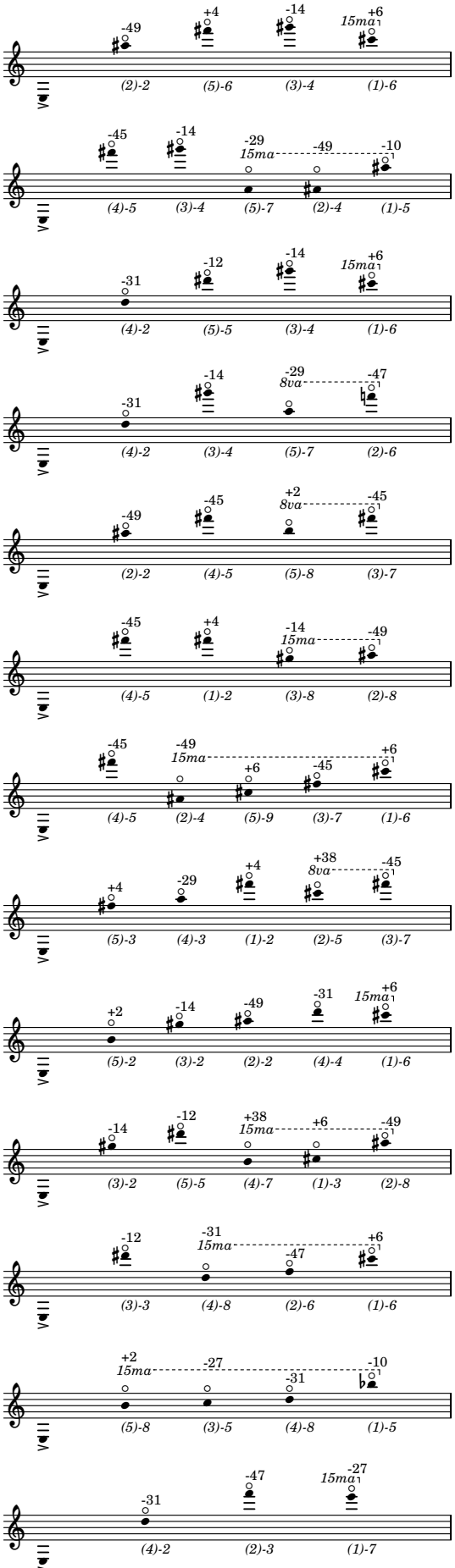
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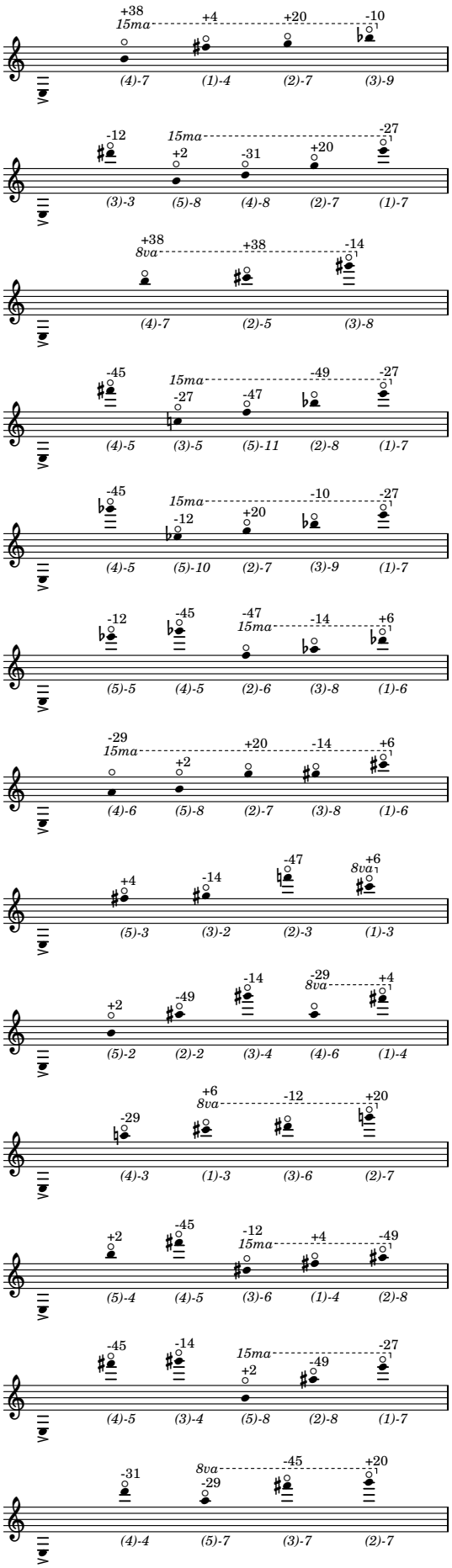
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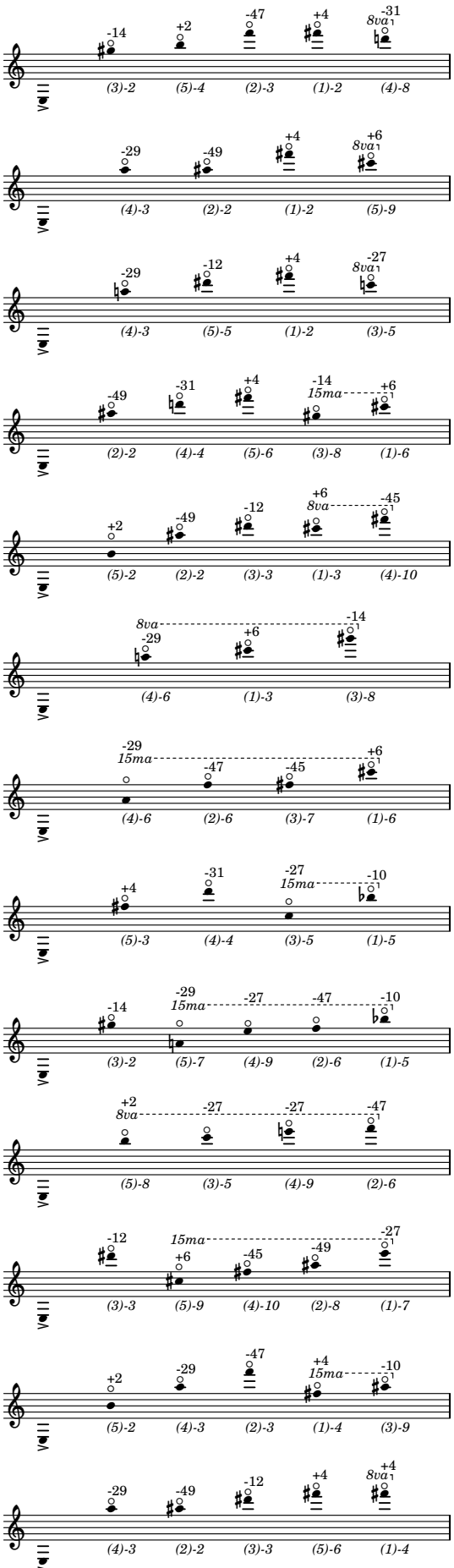
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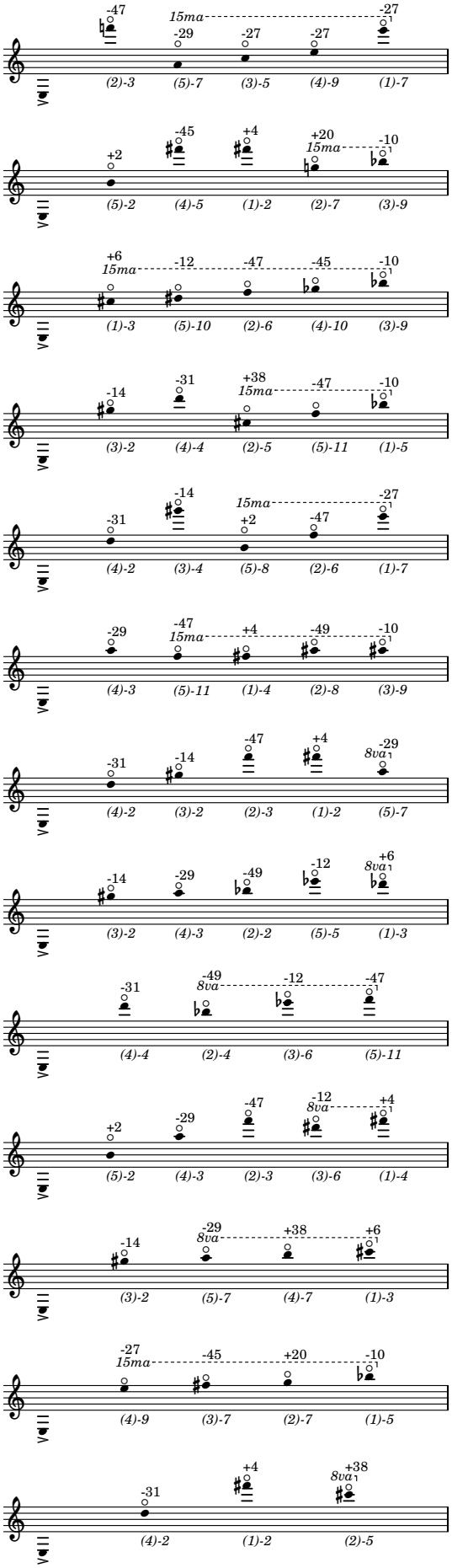
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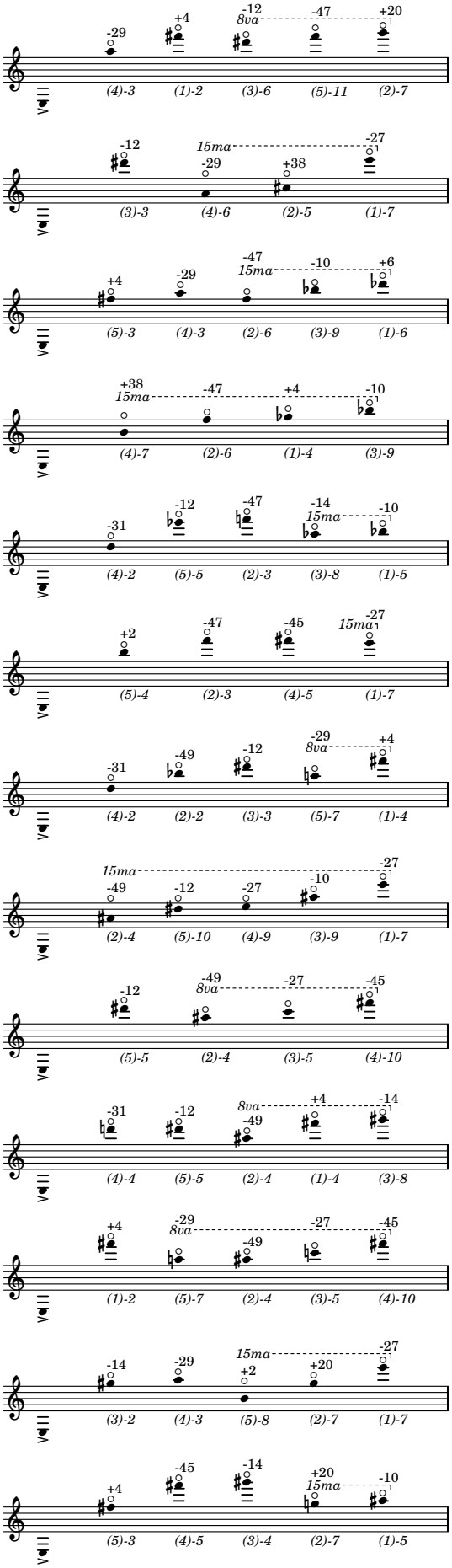
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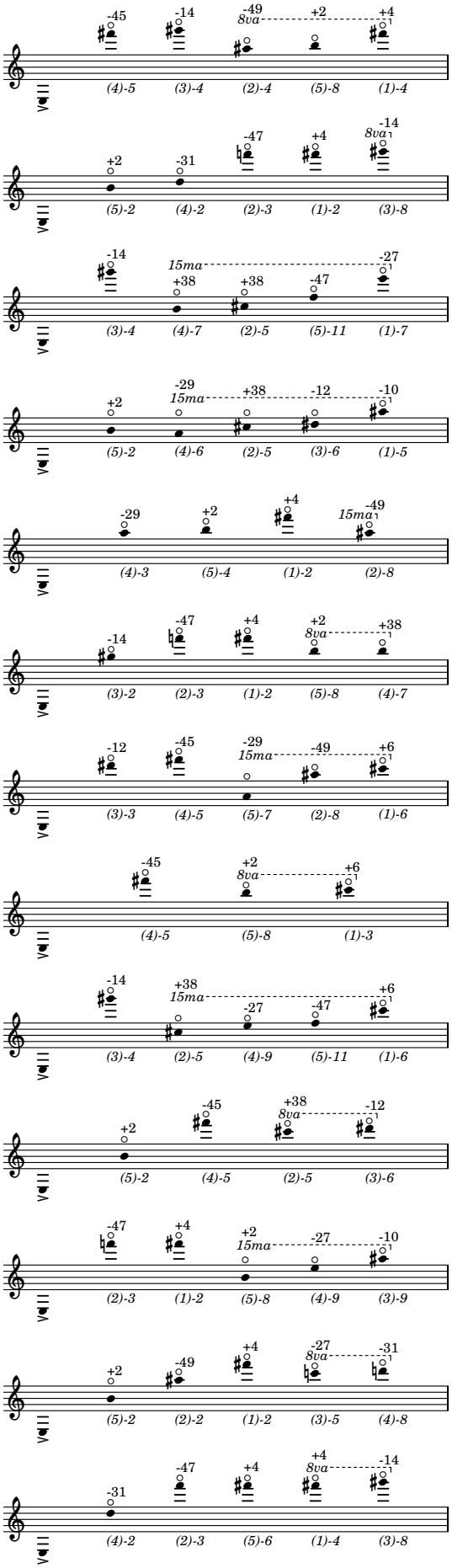
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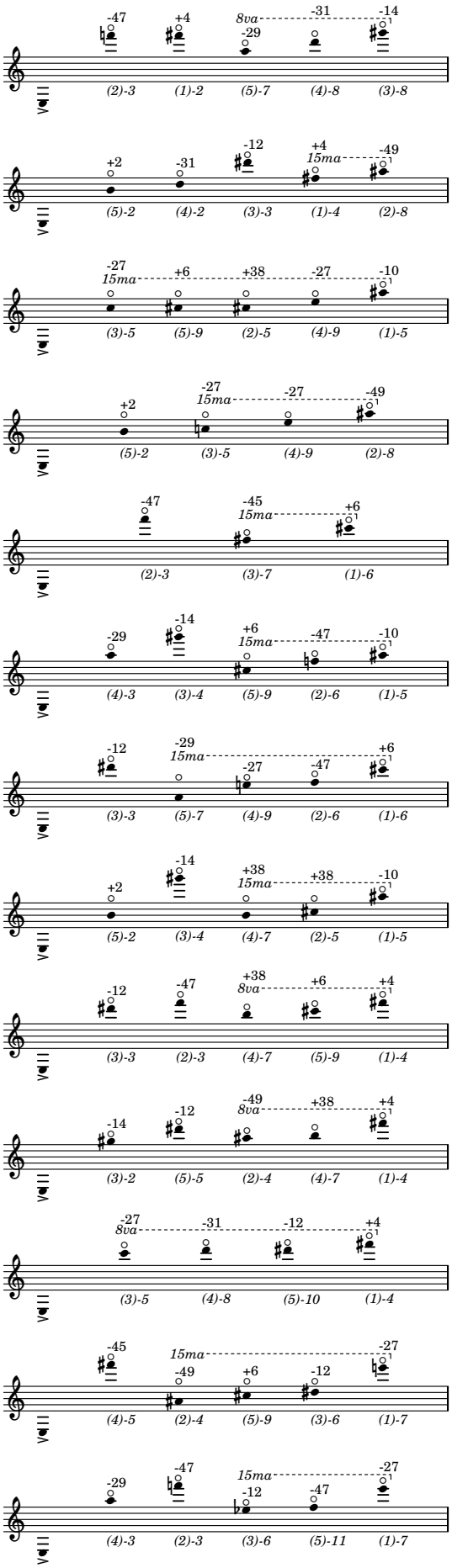
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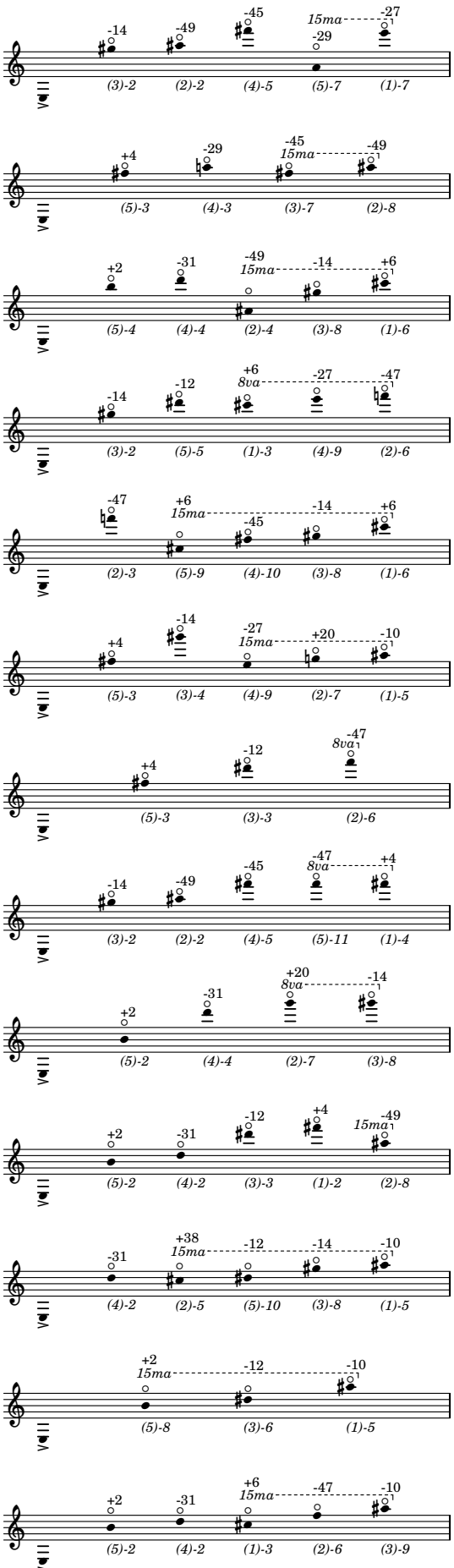
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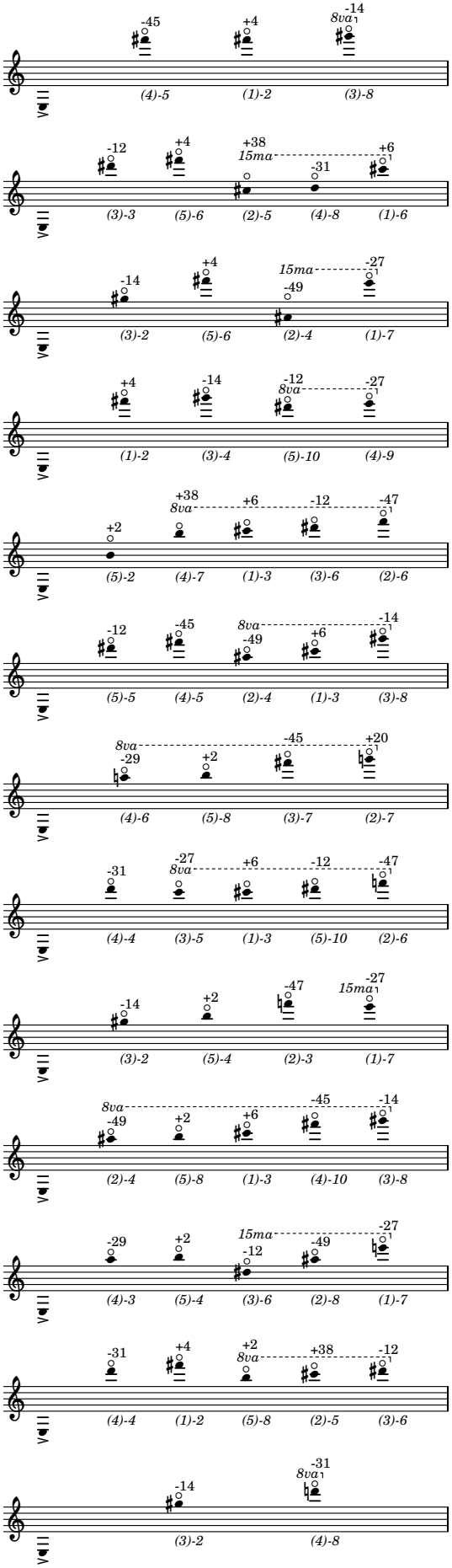
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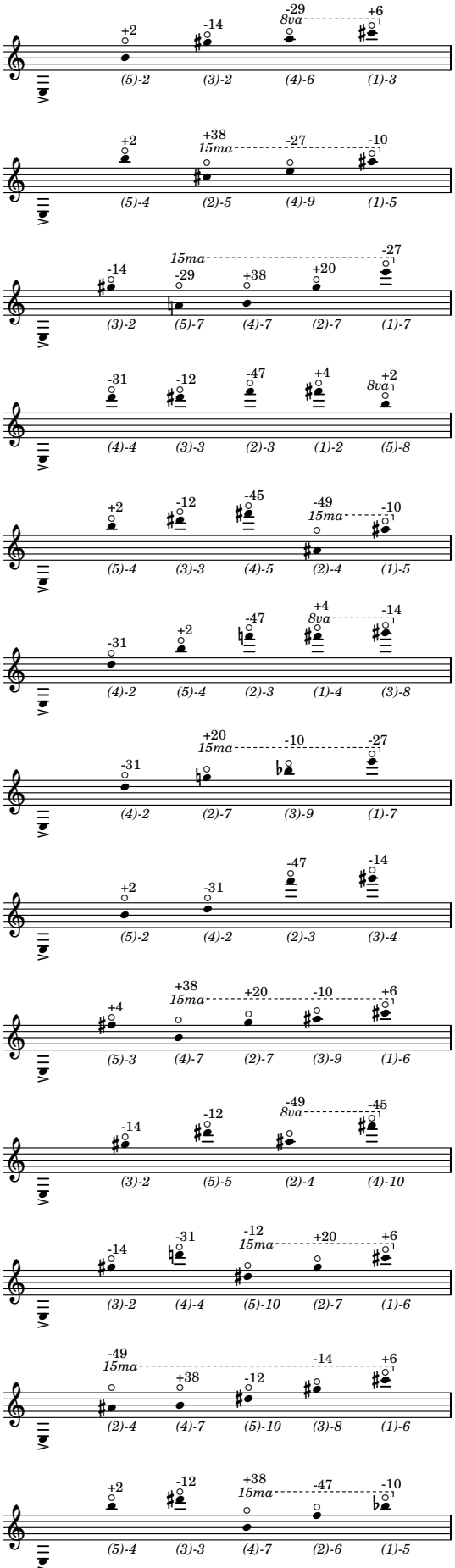
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8va
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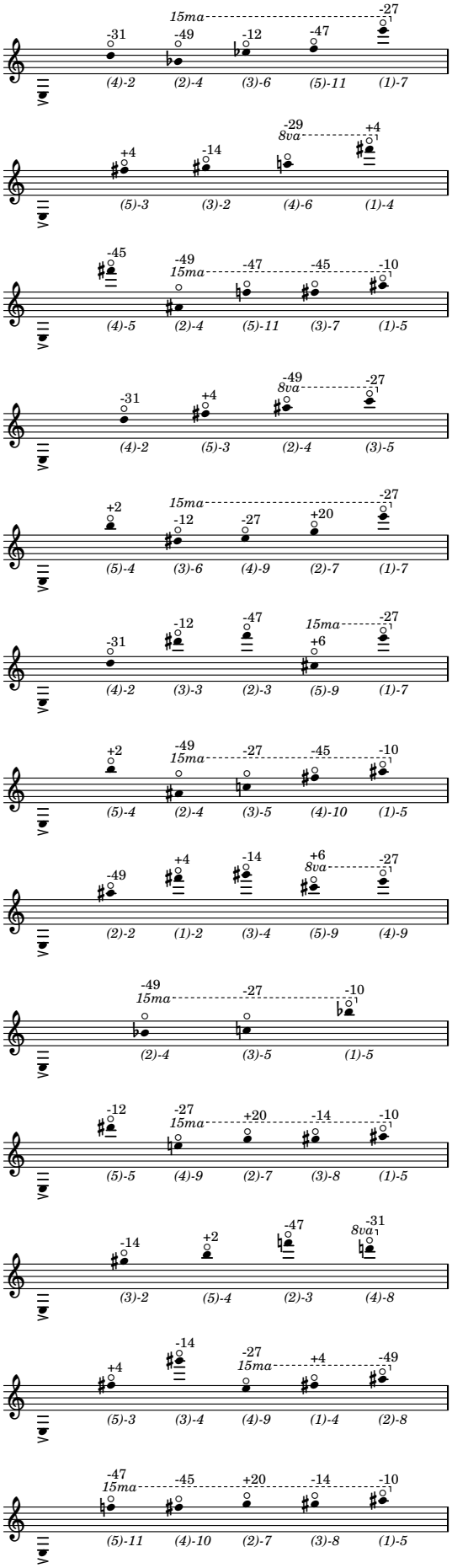
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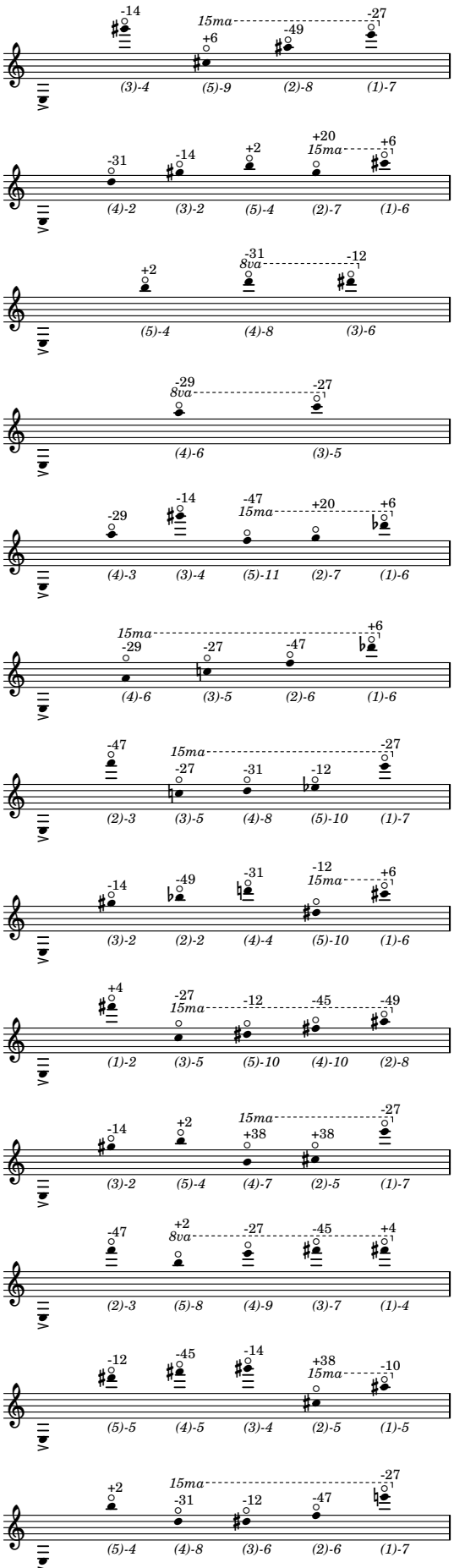
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8va
(5)-4 (4)-8 (3)-6
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15ma
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15ma
(3)-2 (5)-4 (4)-7 (2)-5 (1)-7
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8va
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-12 -45 -14 +38 -10
15ma
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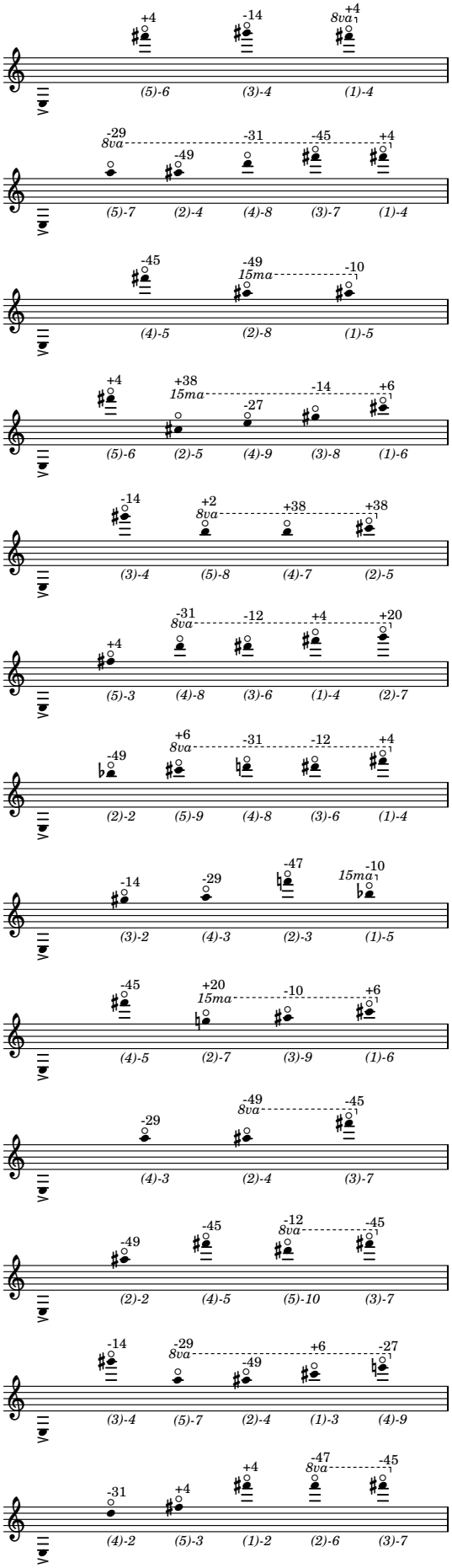
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-27
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-31 8va -12 +4 +20
+4
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+6 8va -31 -12 +4
-49
(2)-2 (5)-9 (4)-8 (3)-6 (1)-4
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-49 8va -45
-29
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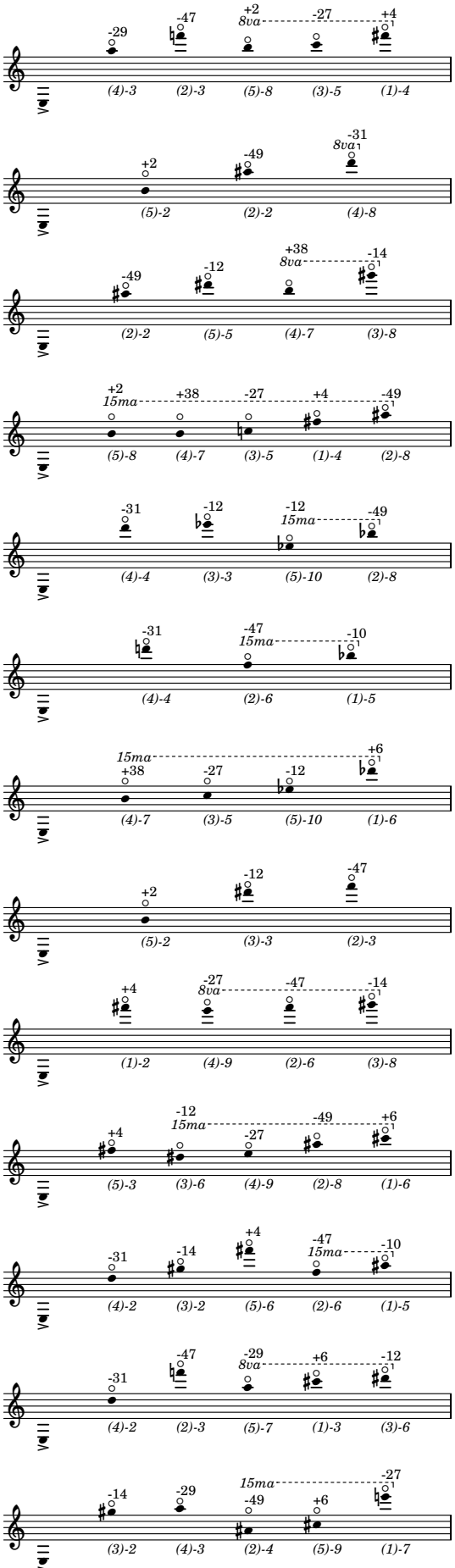
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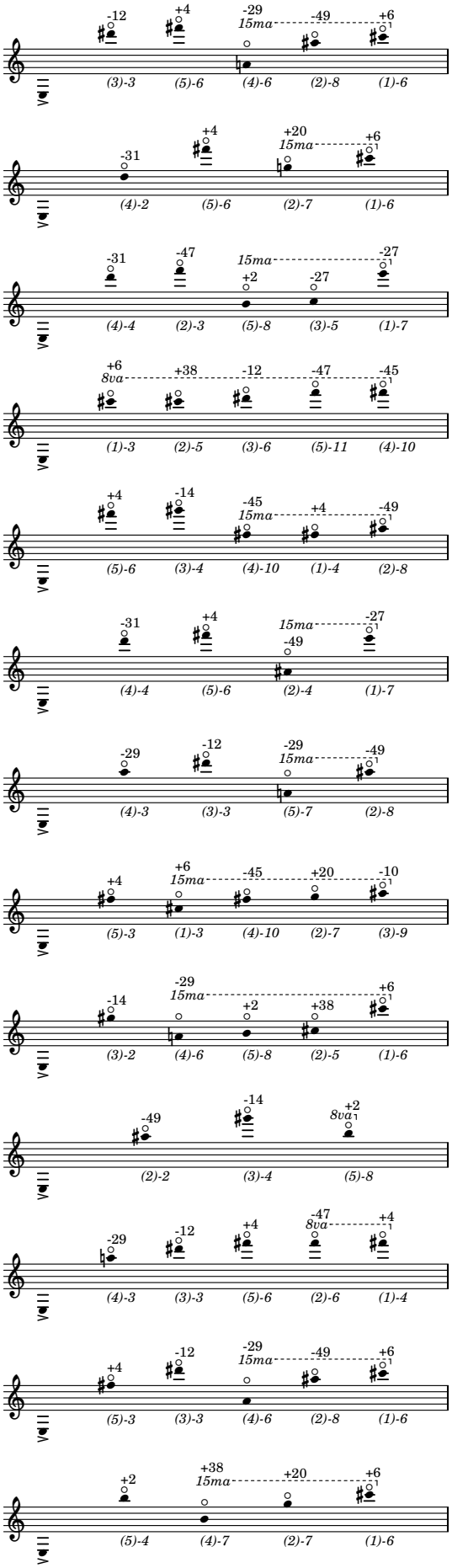
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+2 -27
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-31 +4 15ma -27
-49
(4)-4 (5)-6 (2)-4 (1)-7
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(4)-3 (3)-3 (5)-7 (2)-8
+4 +6 15ma -45 +20 -10
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+2 +38
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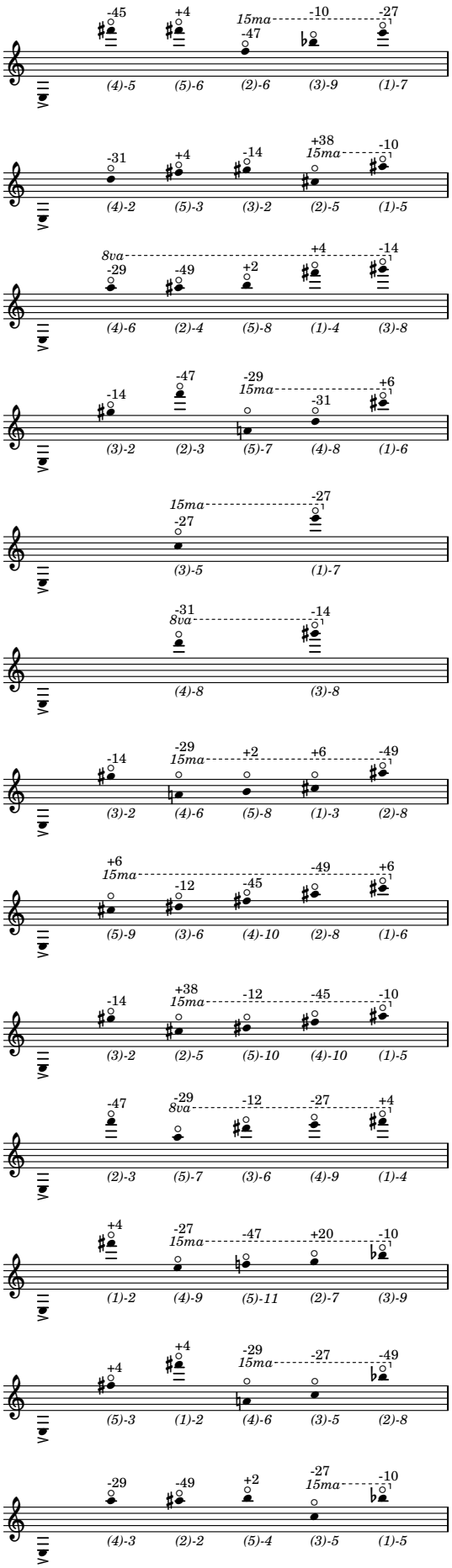
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15ma
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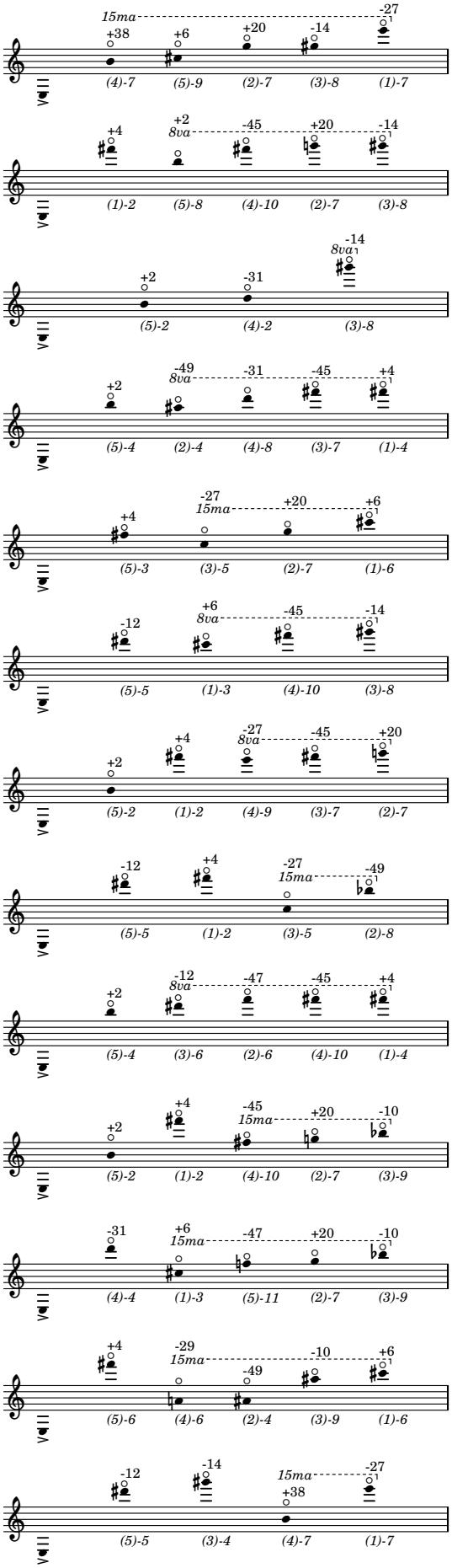
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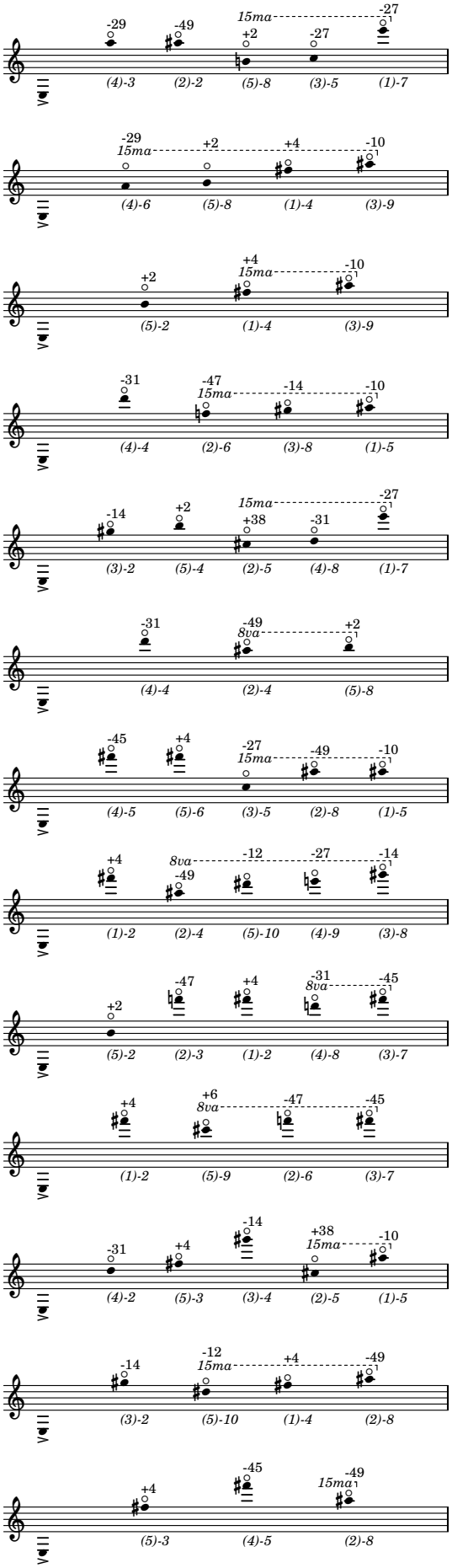
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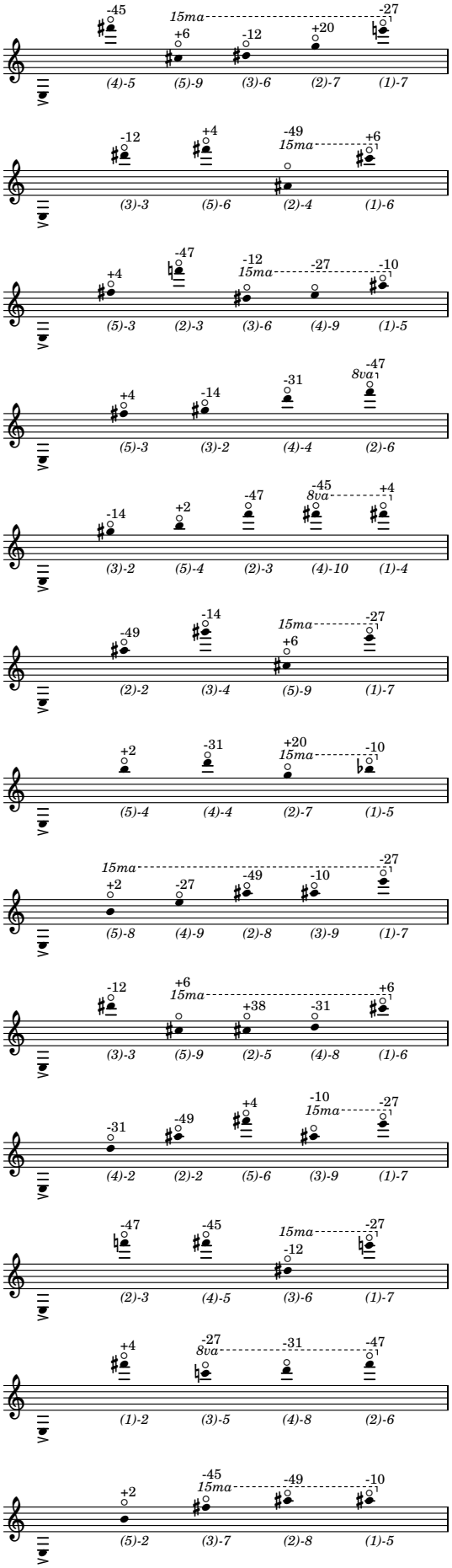
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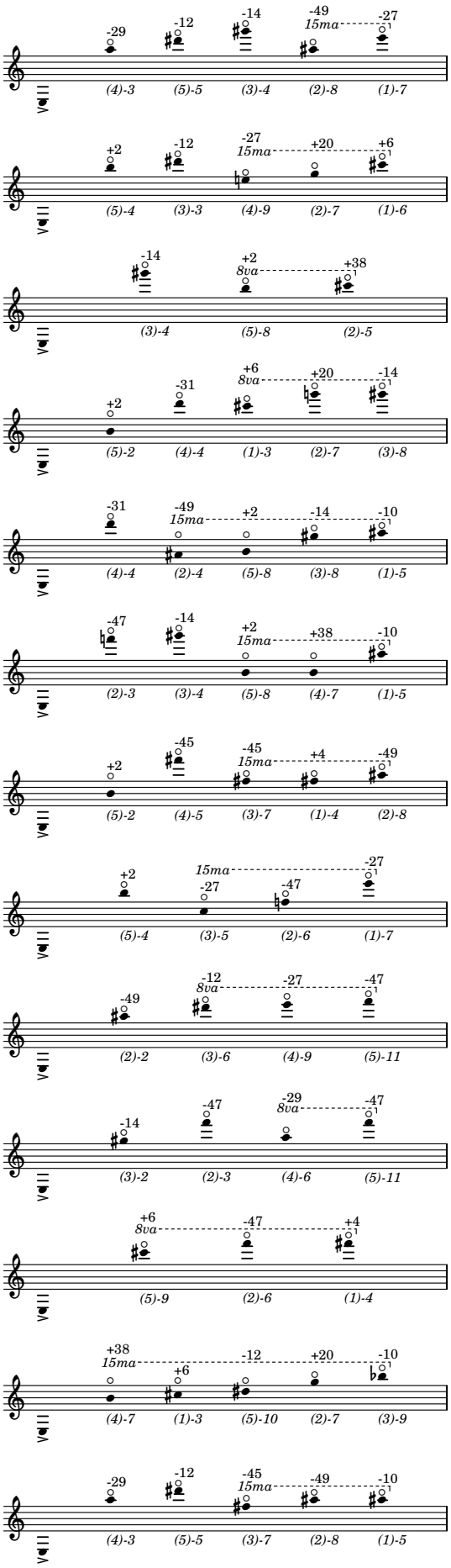
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+6 8va +20 -14
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+2 -27 -47
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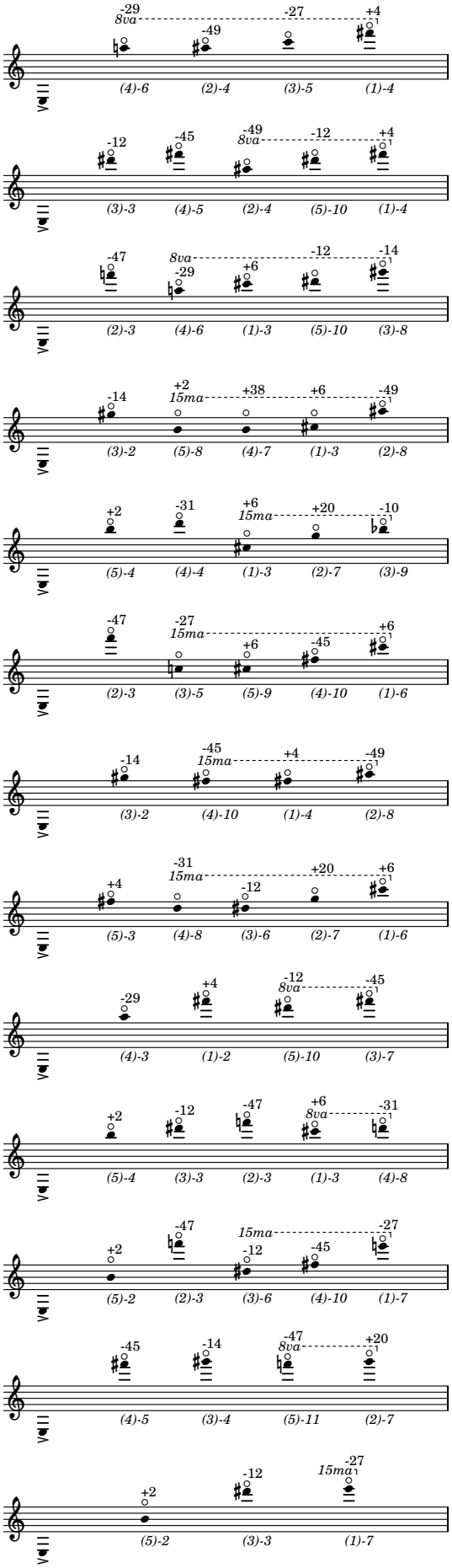
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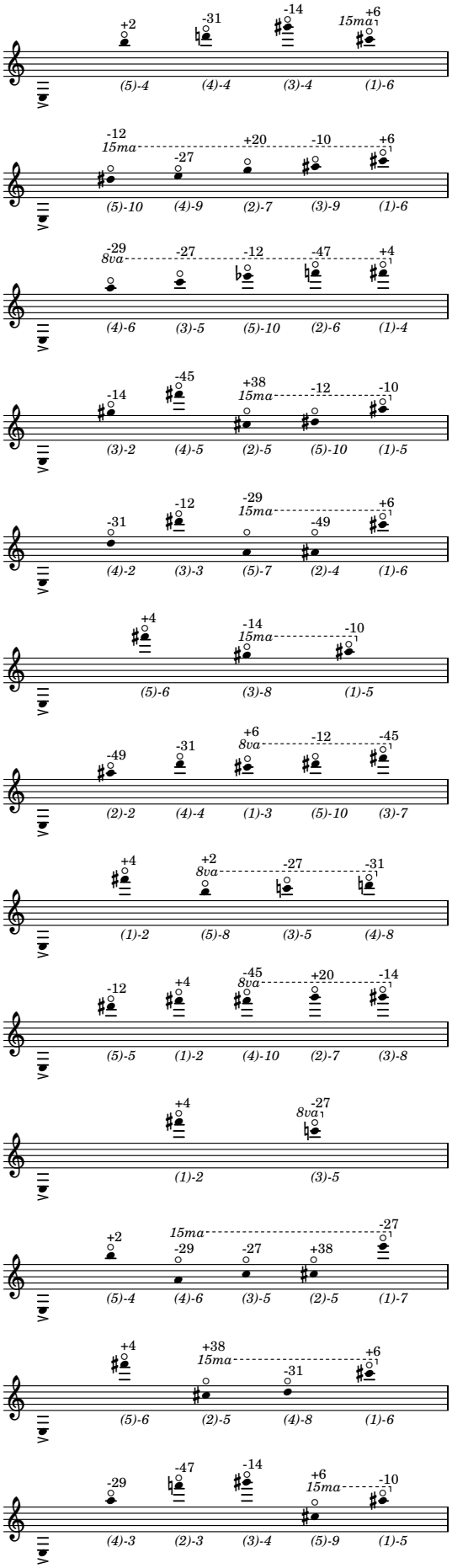
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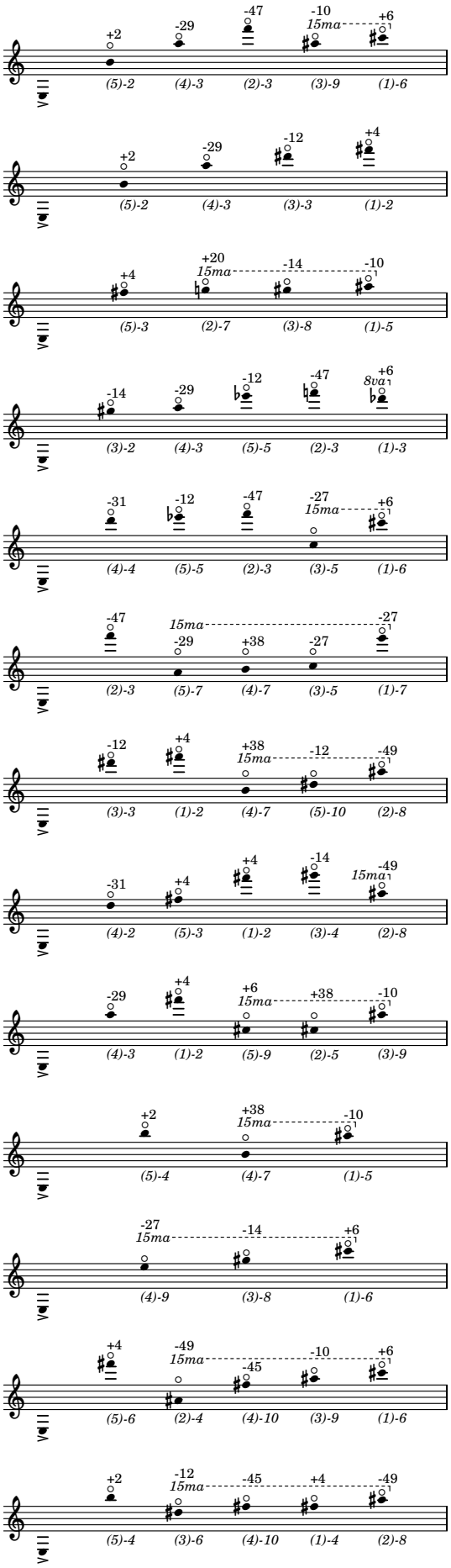
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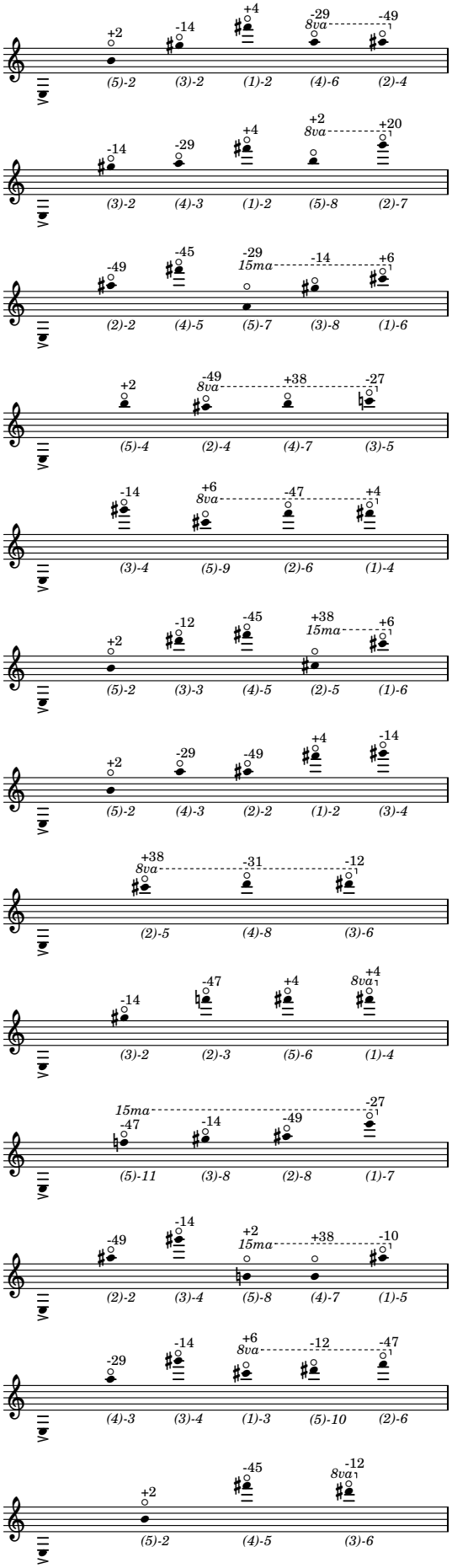
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+2 -12 -45 +38 +6
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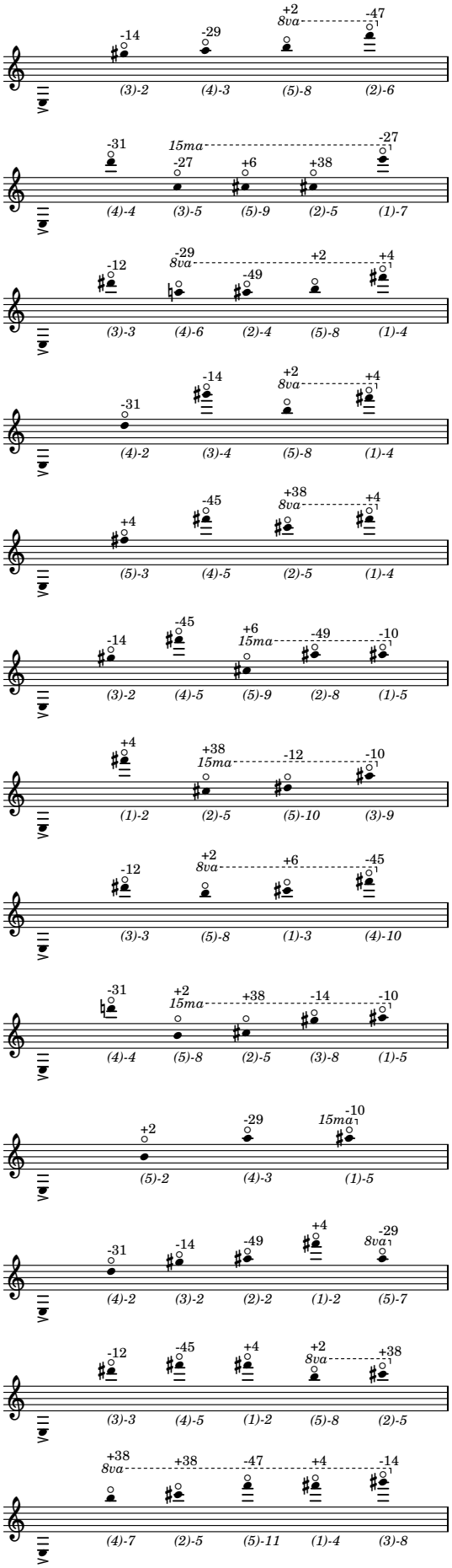
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-49
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(4)-2 (3)-4 (5)-8 (1)-4
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+38 8va +38 -47 +4 -14
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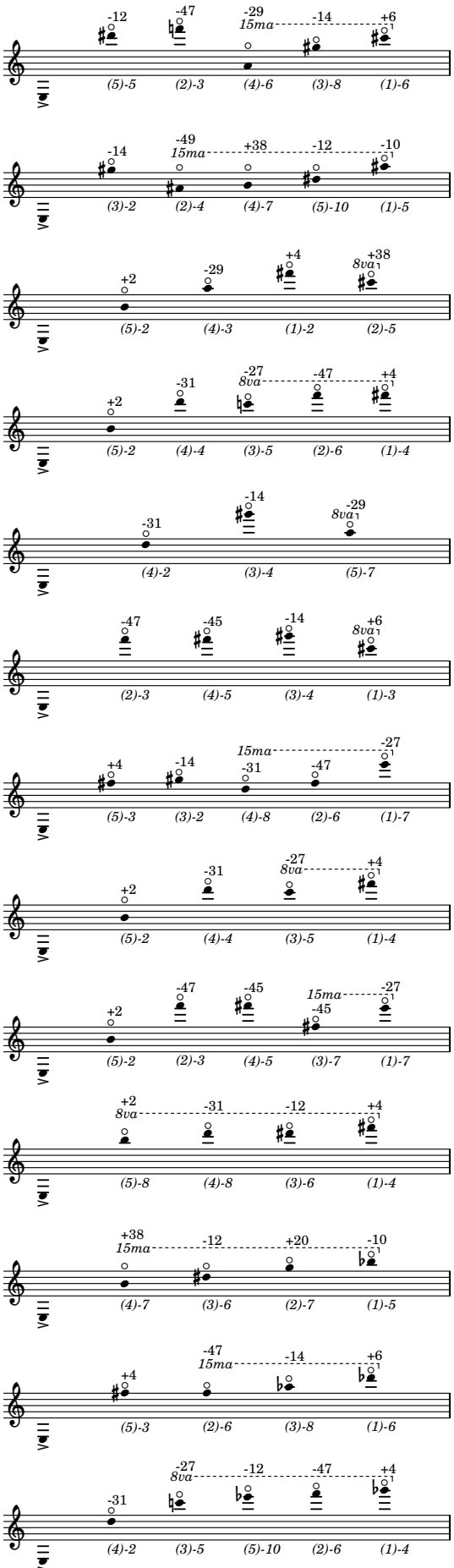
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(2)-3 (4)-5 (3)-4 (1)-3
+4 -14 15ma -31 -47 -27
(5)-3 (3)-2 (4)-8 (2)-6 (1)-7
+2 -31 -27 8va +4
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+2 -47 -45 15ma -45 -27
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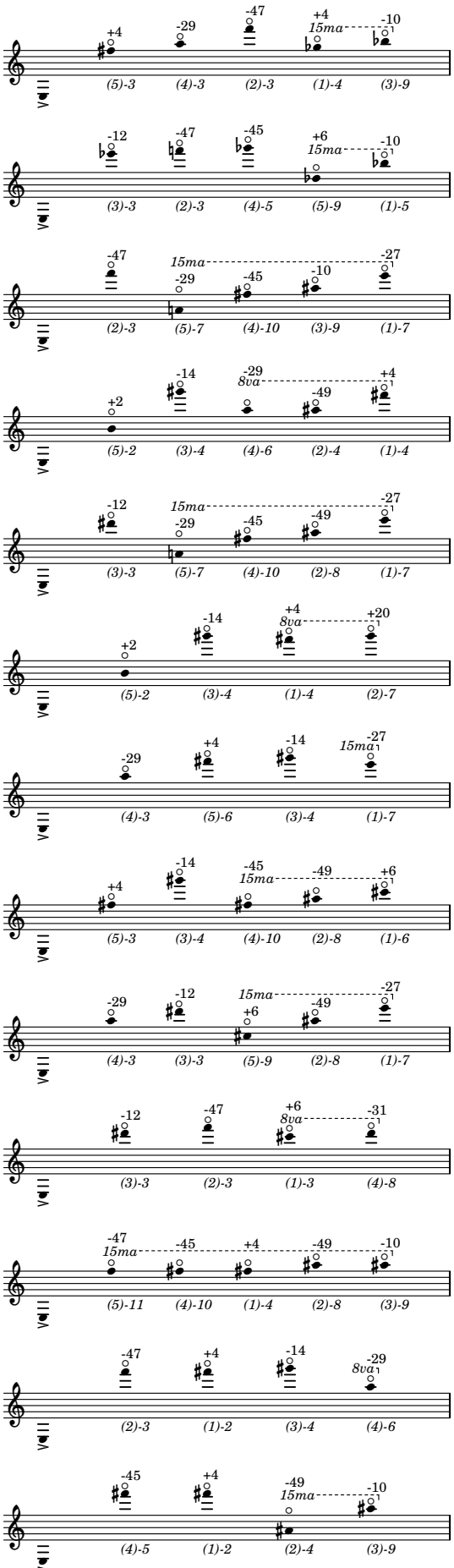
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+2 -49
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-29 -45 -49
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+4 8va +20
-14
+2
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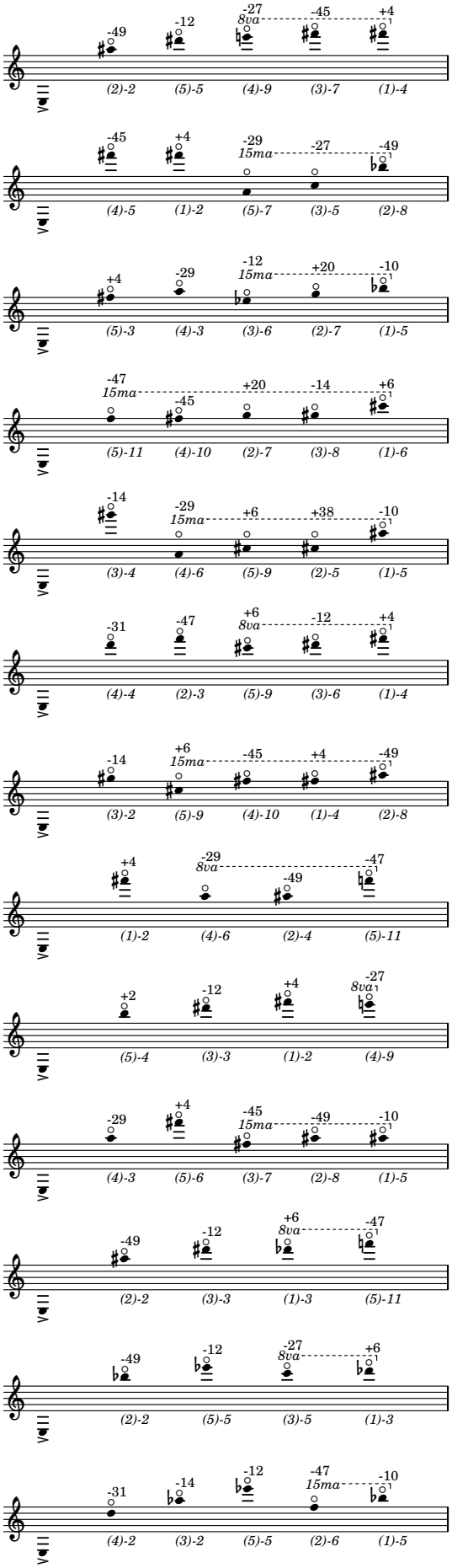
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(3)-4 (4)-6 (5)-9 (2)-5 (1)-5
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-14 +6 15ma -45 +4 -49
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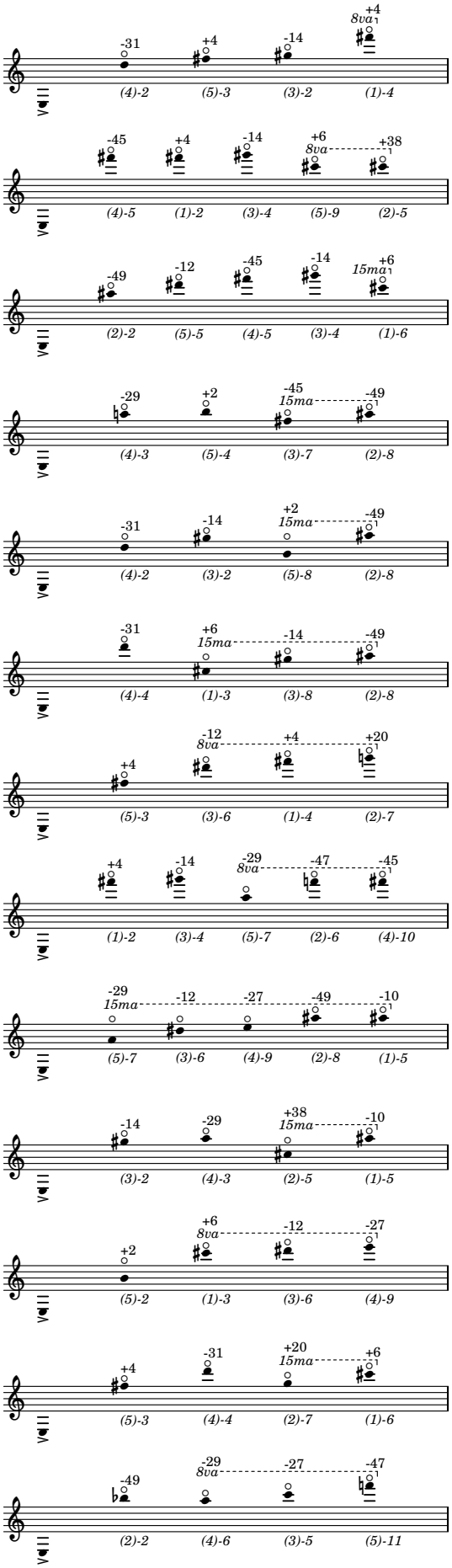
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+2 +6 8va -12 -27
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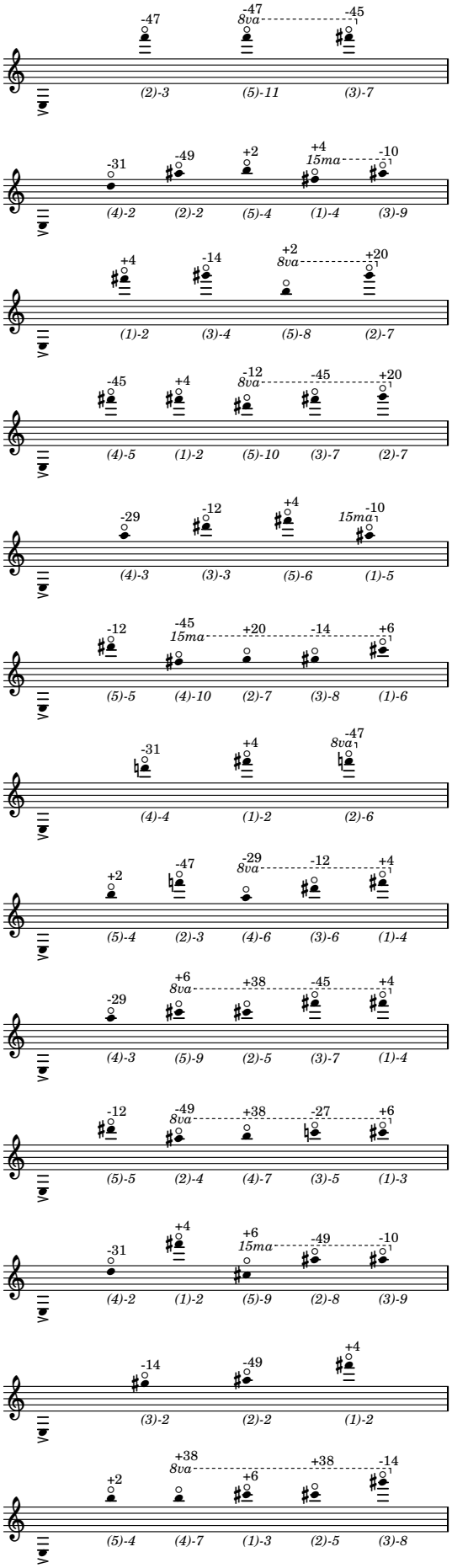
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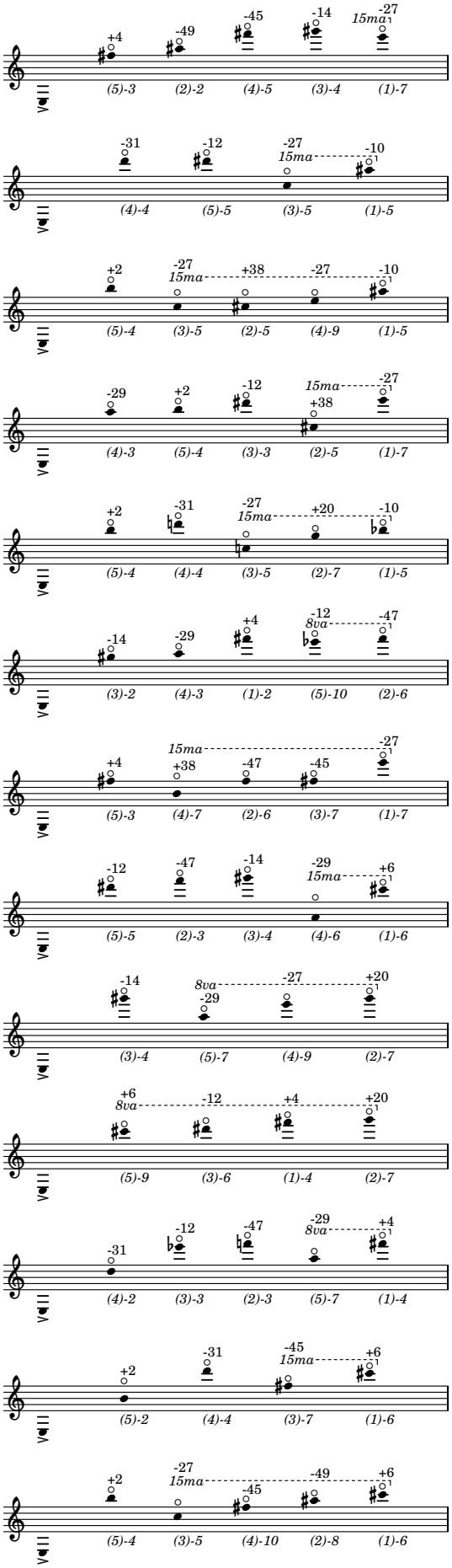
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+4 15ma +38 -47 -45 -27
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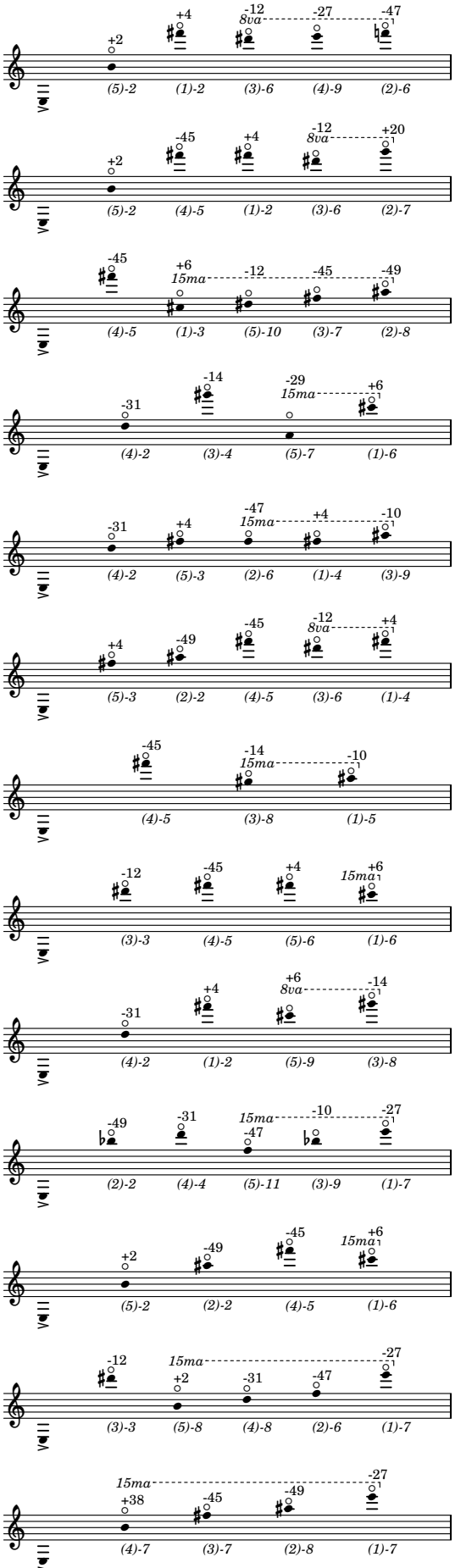
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+38 -45 -49
(4)-7 (3)-7 (2)-8 (1)-7

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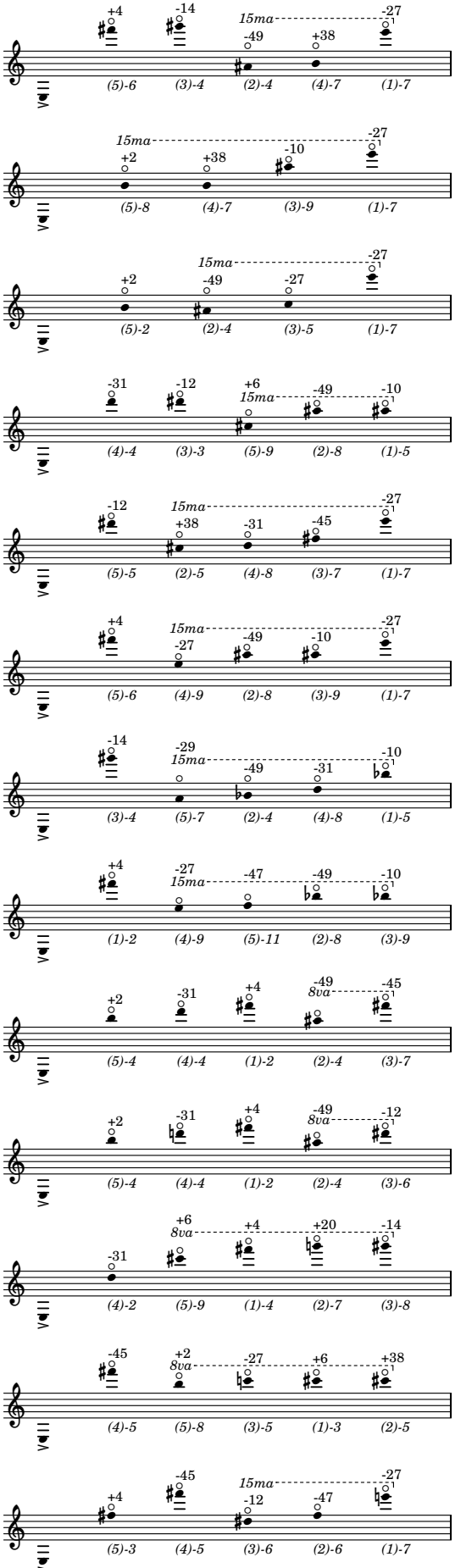
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+38 -31 -45
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-27 -49 -10
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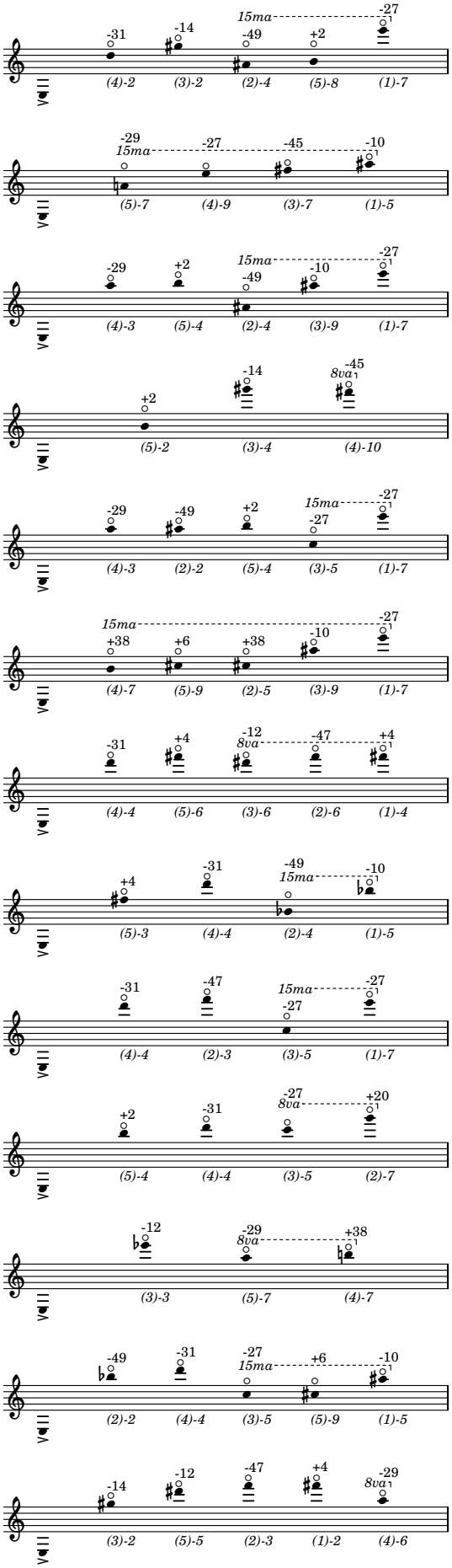
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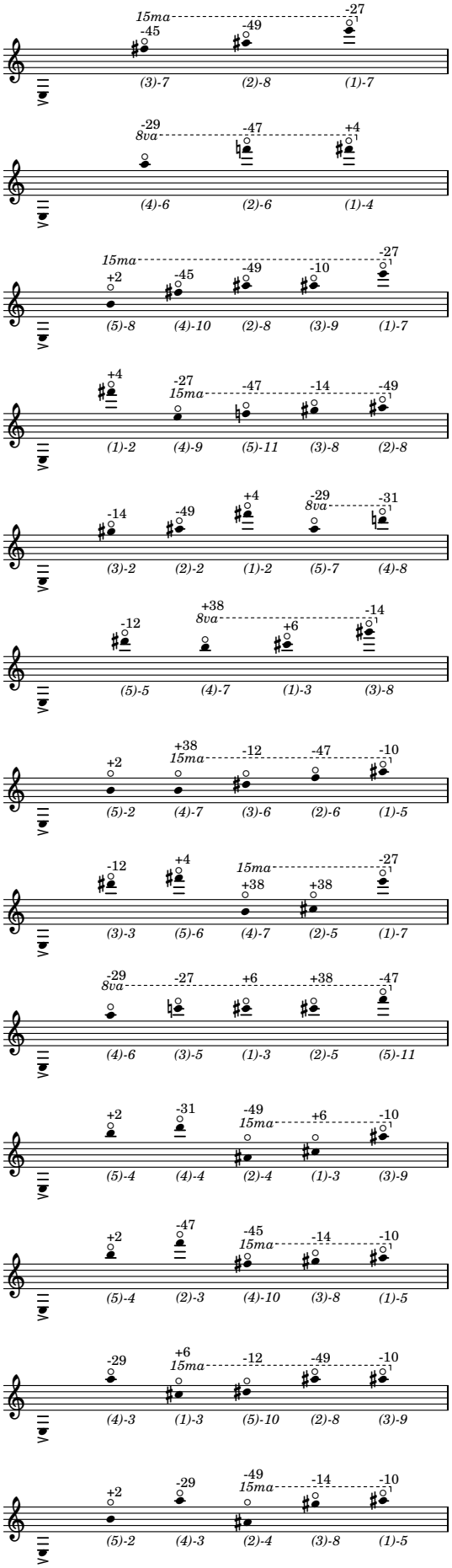
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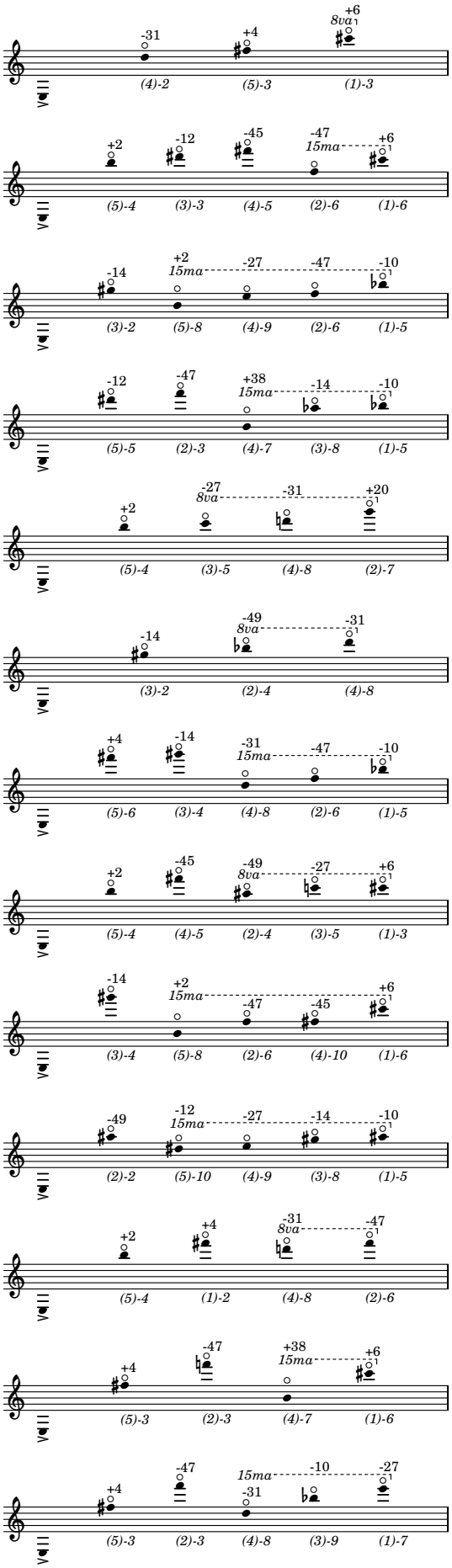
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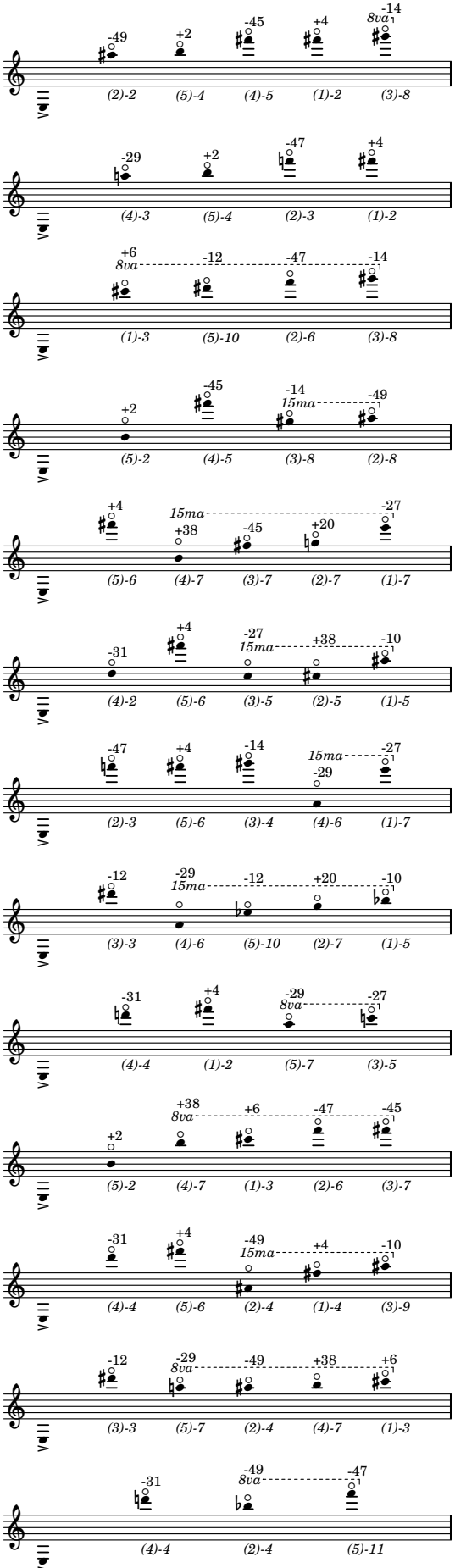
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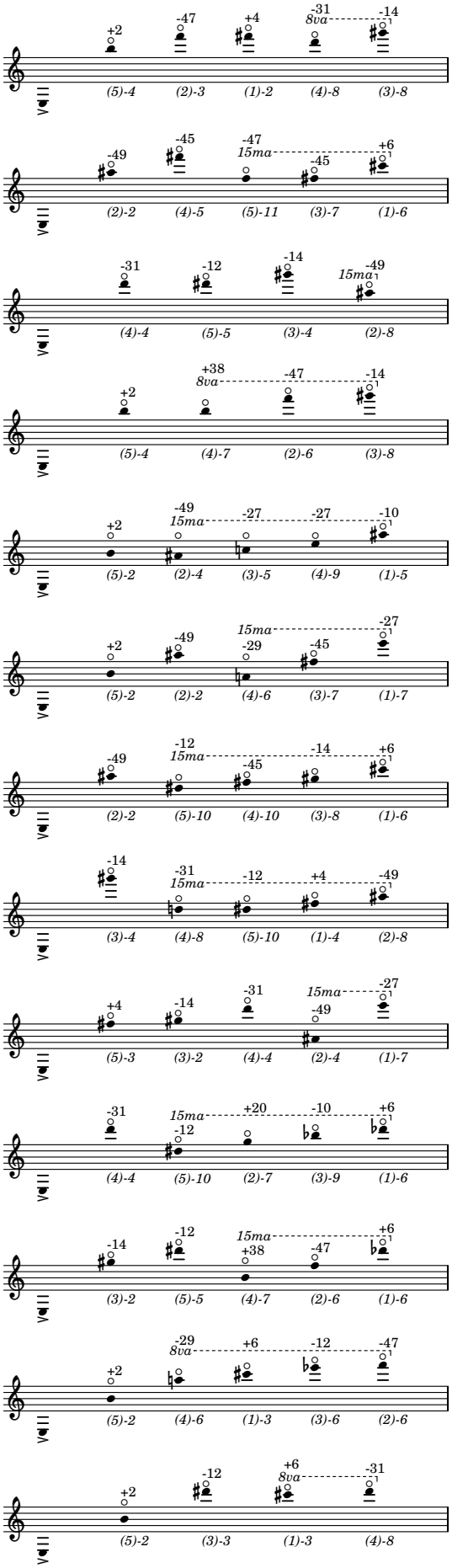
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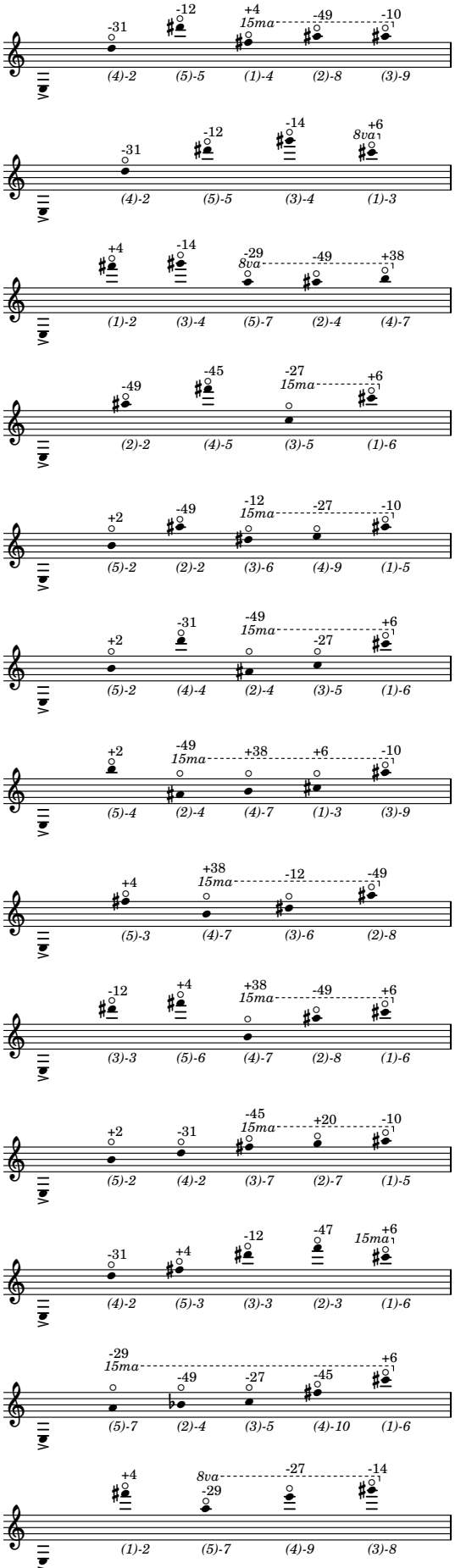
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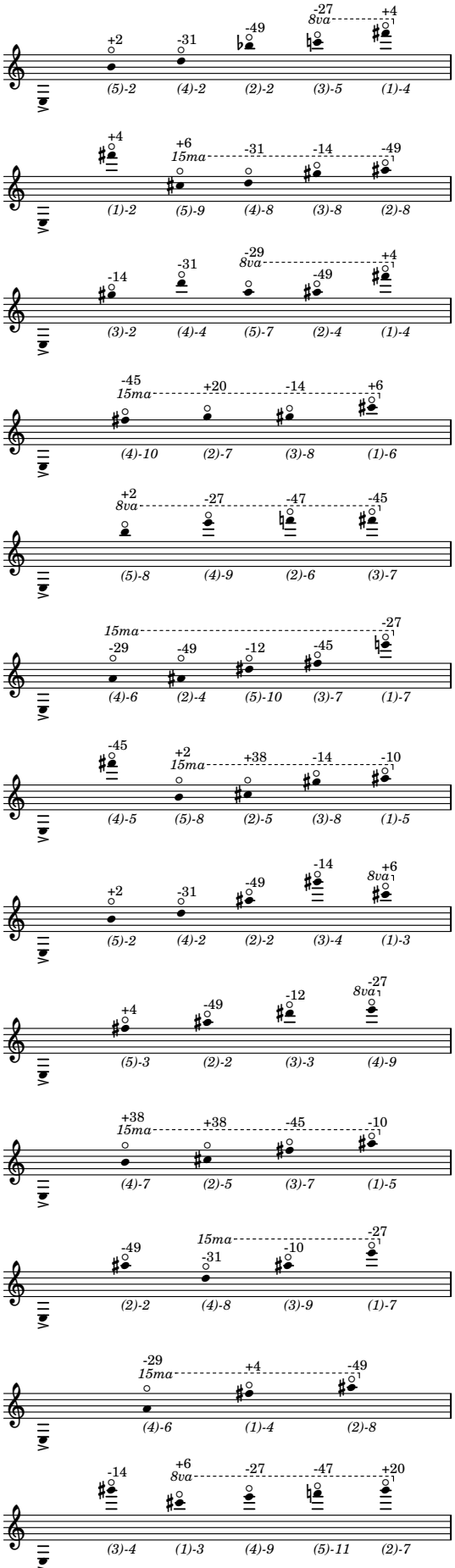
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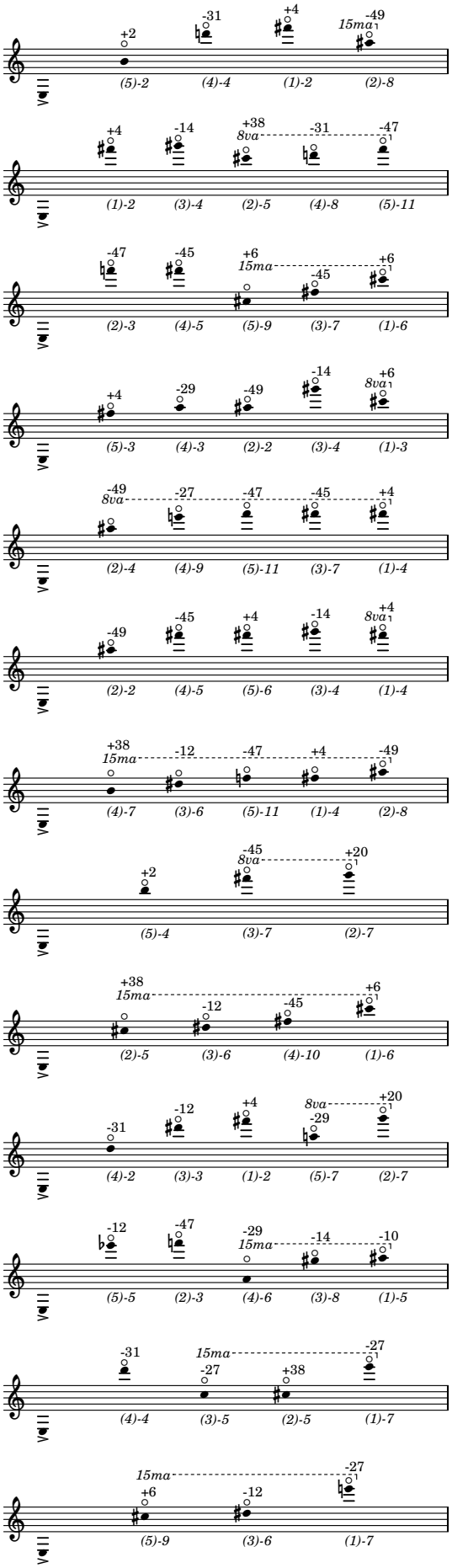
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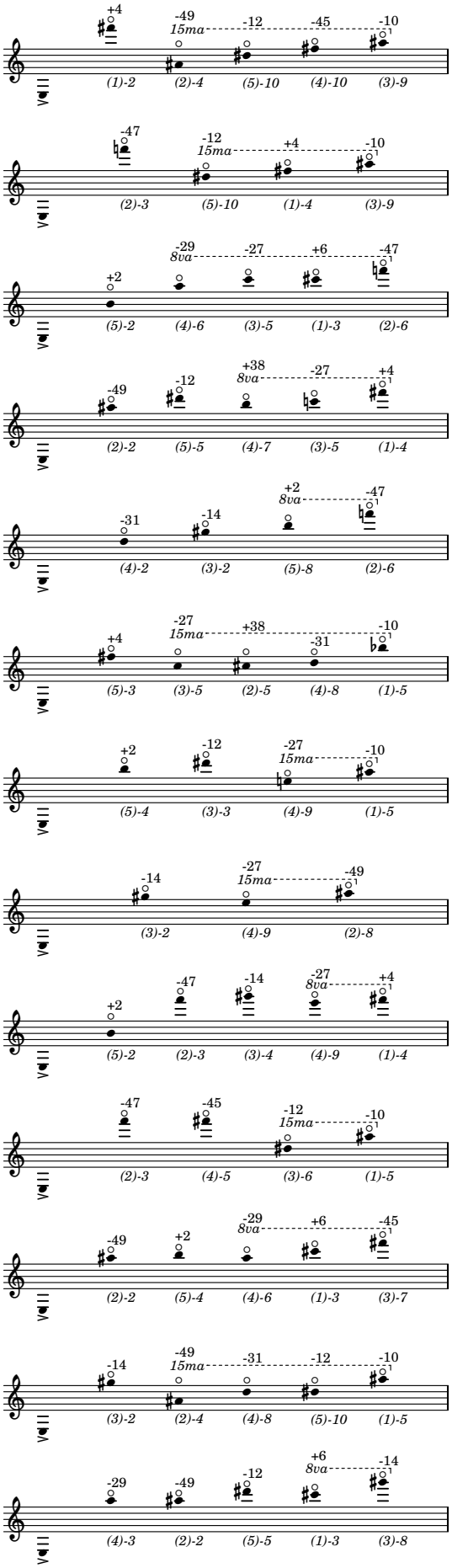
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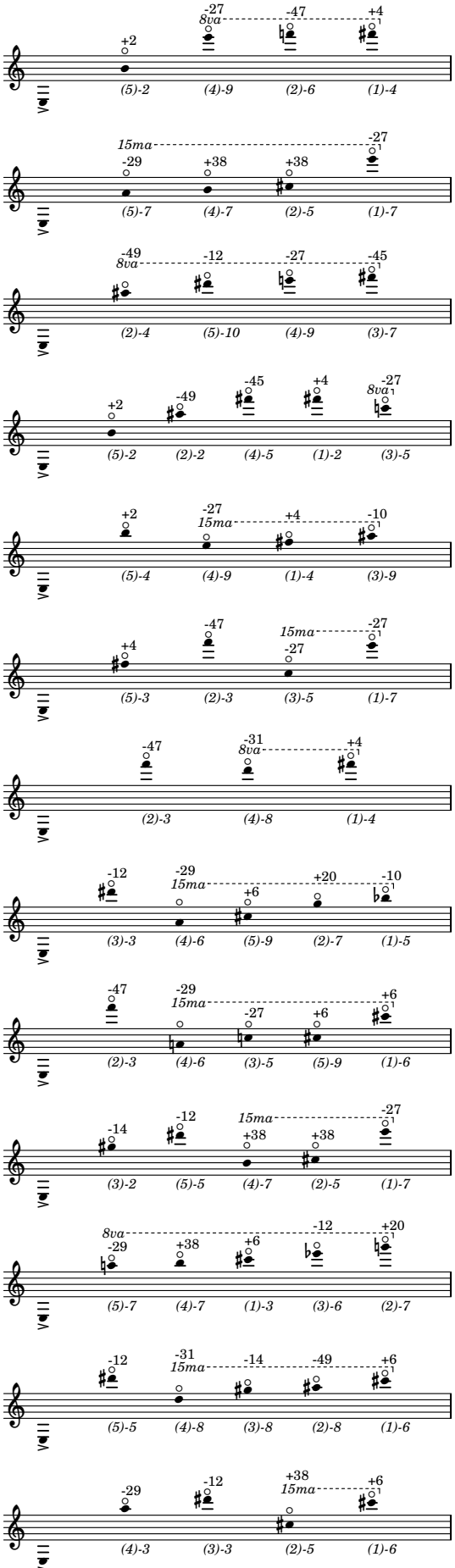
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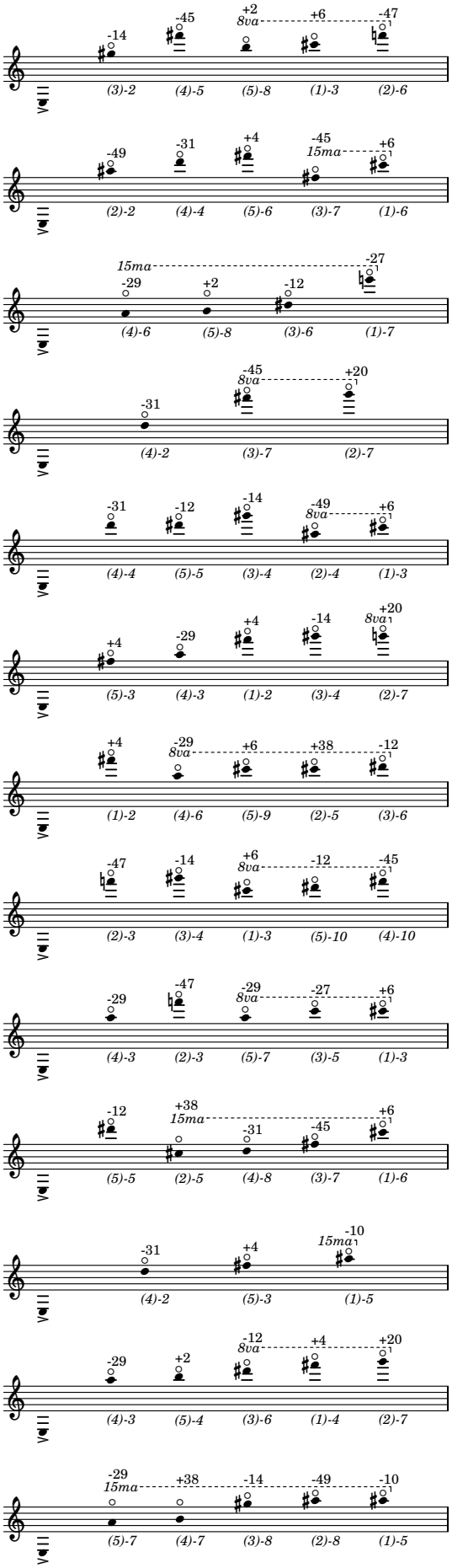
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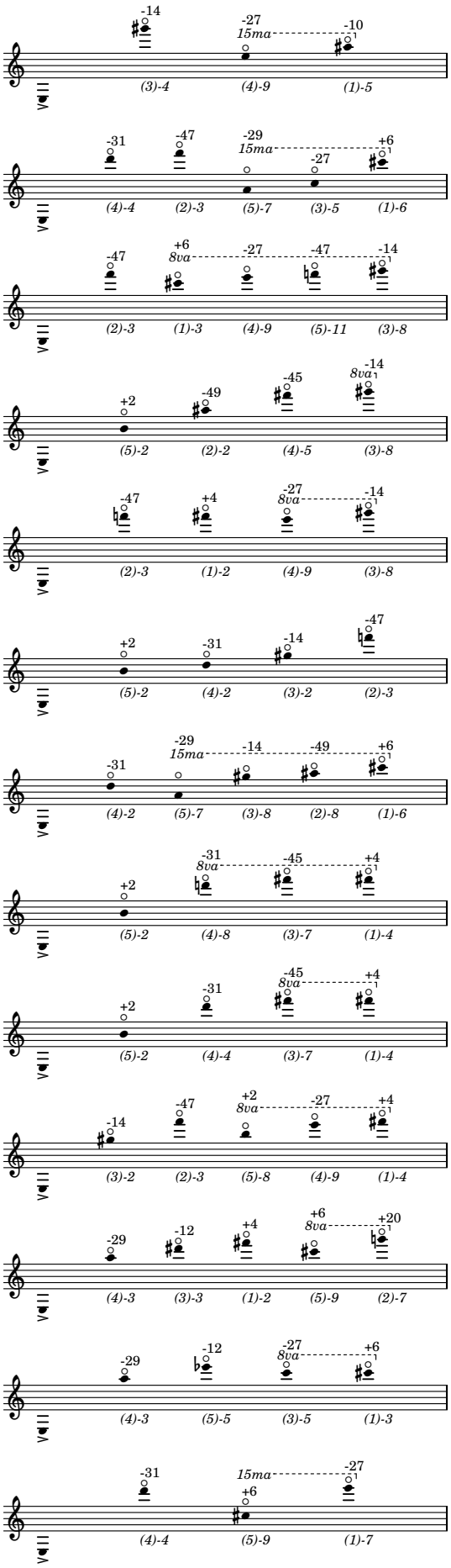
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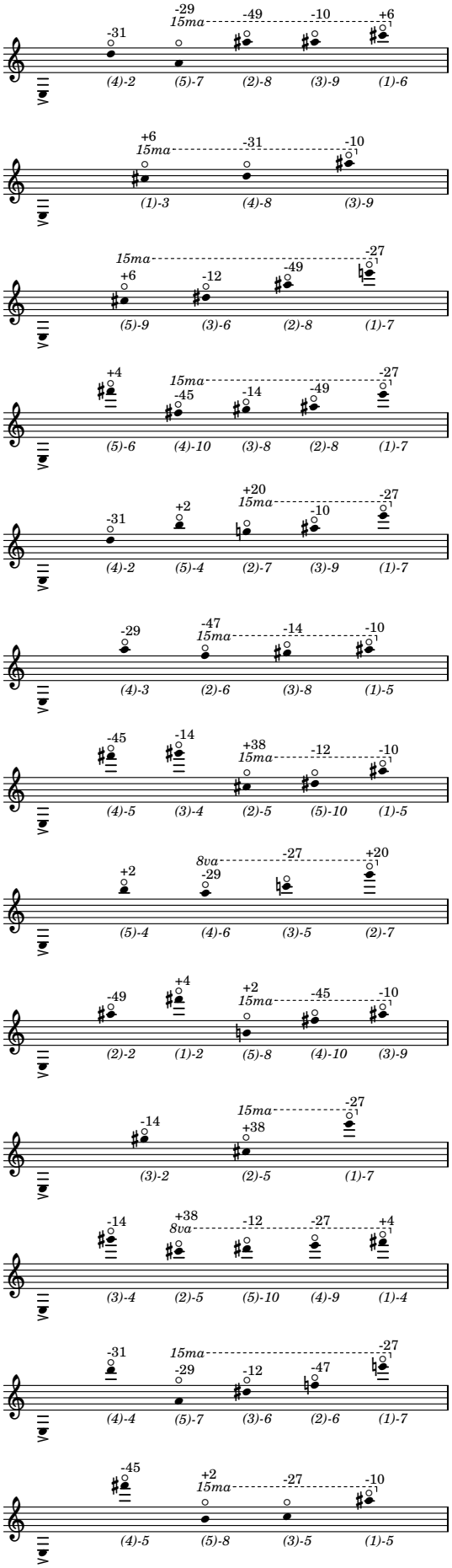
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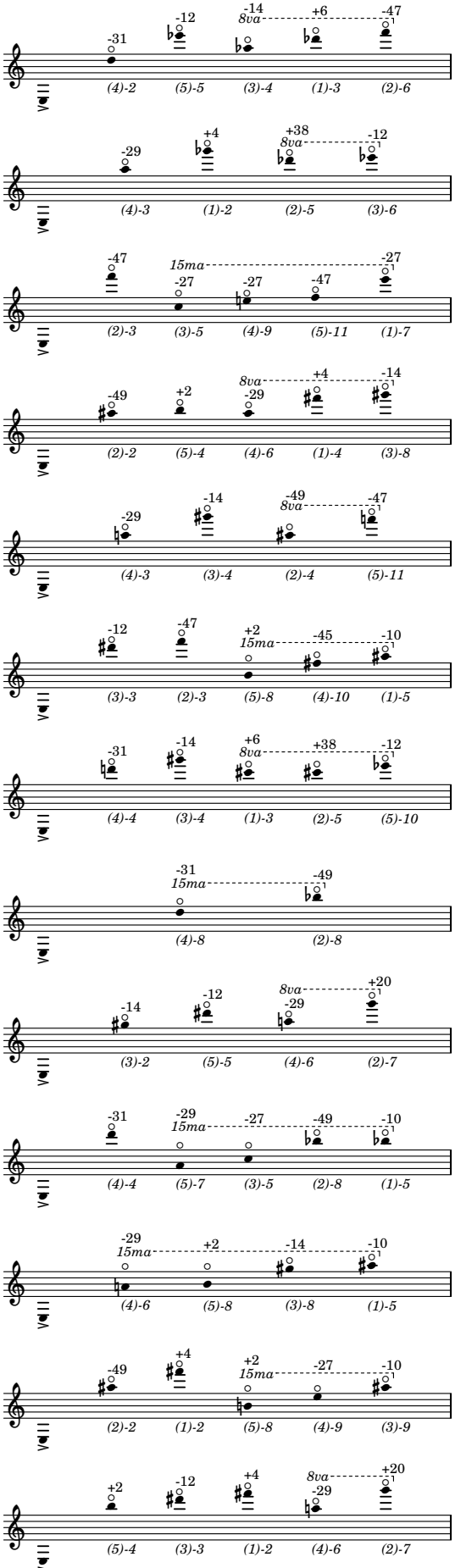
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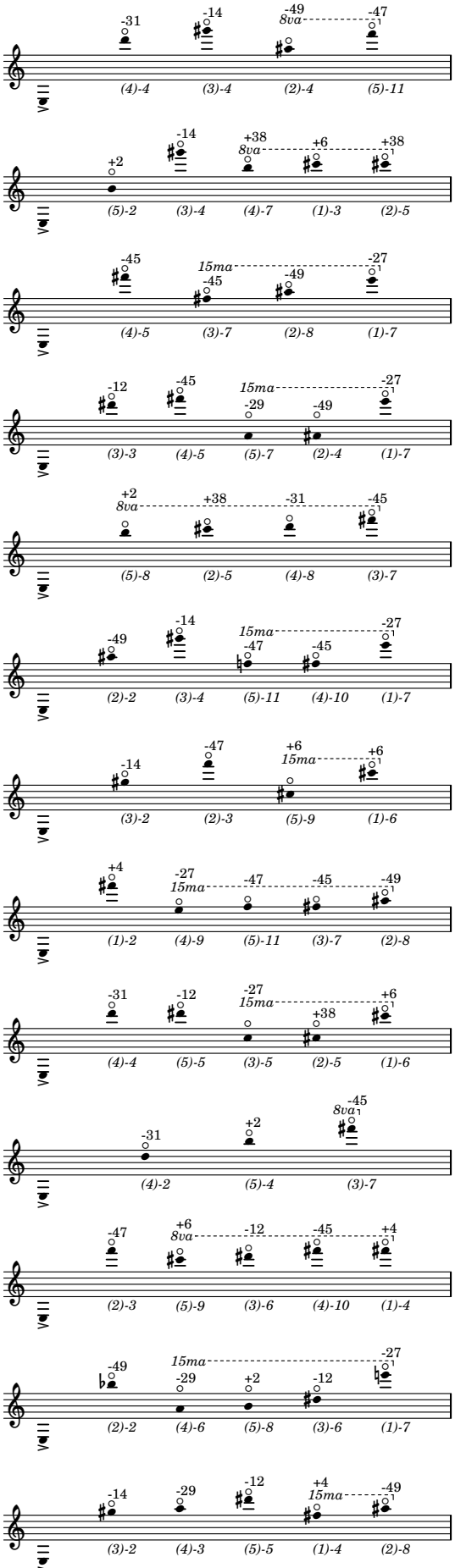
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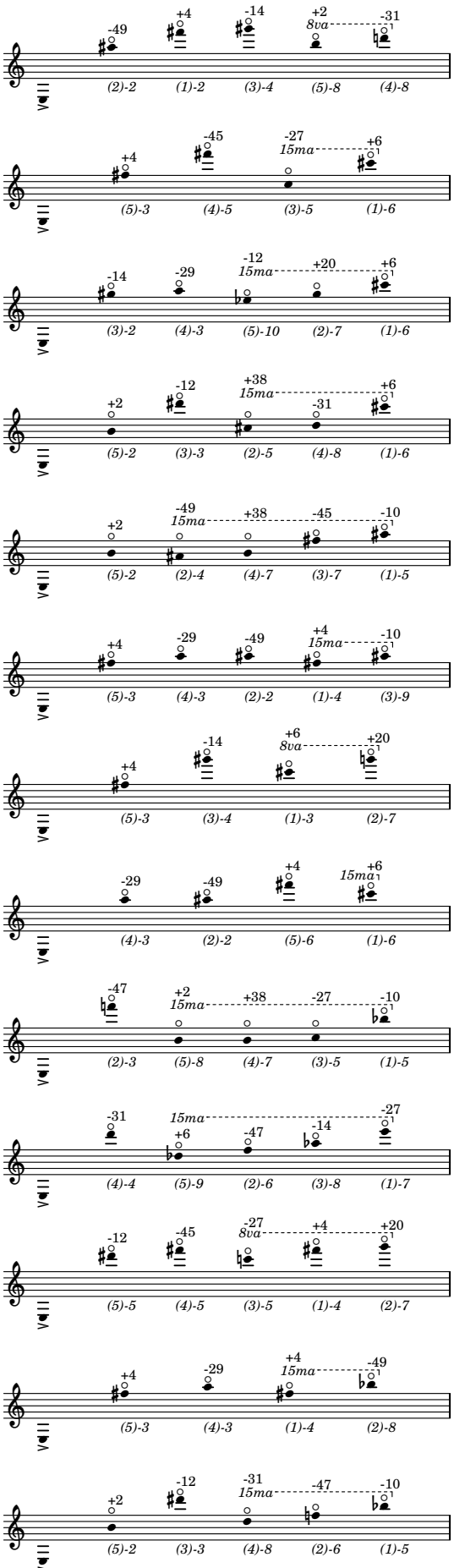
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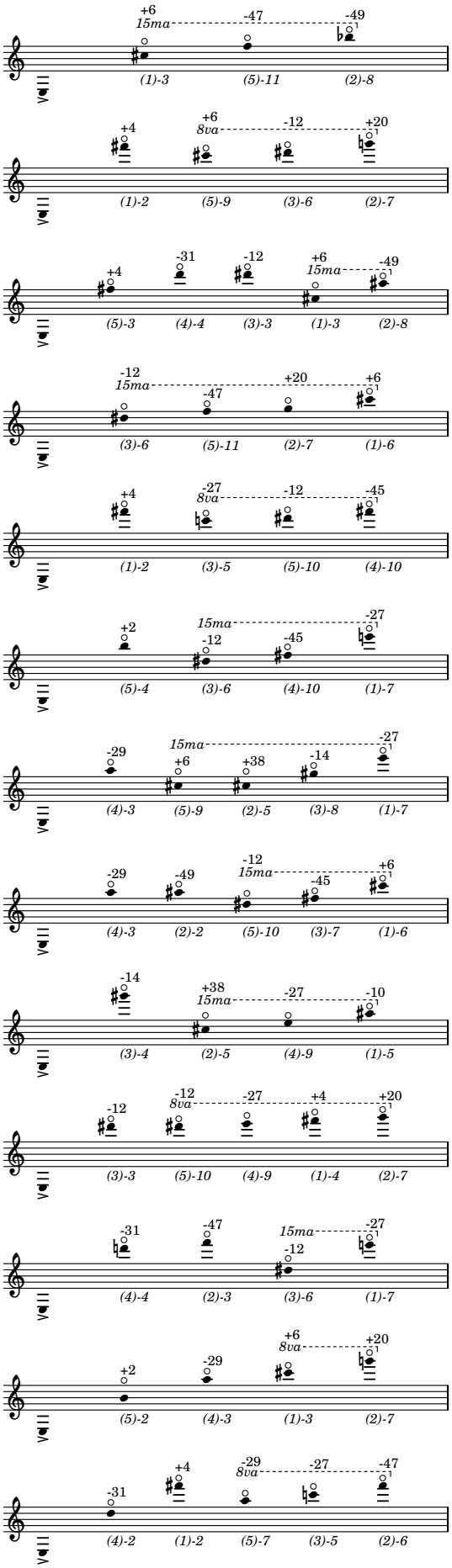
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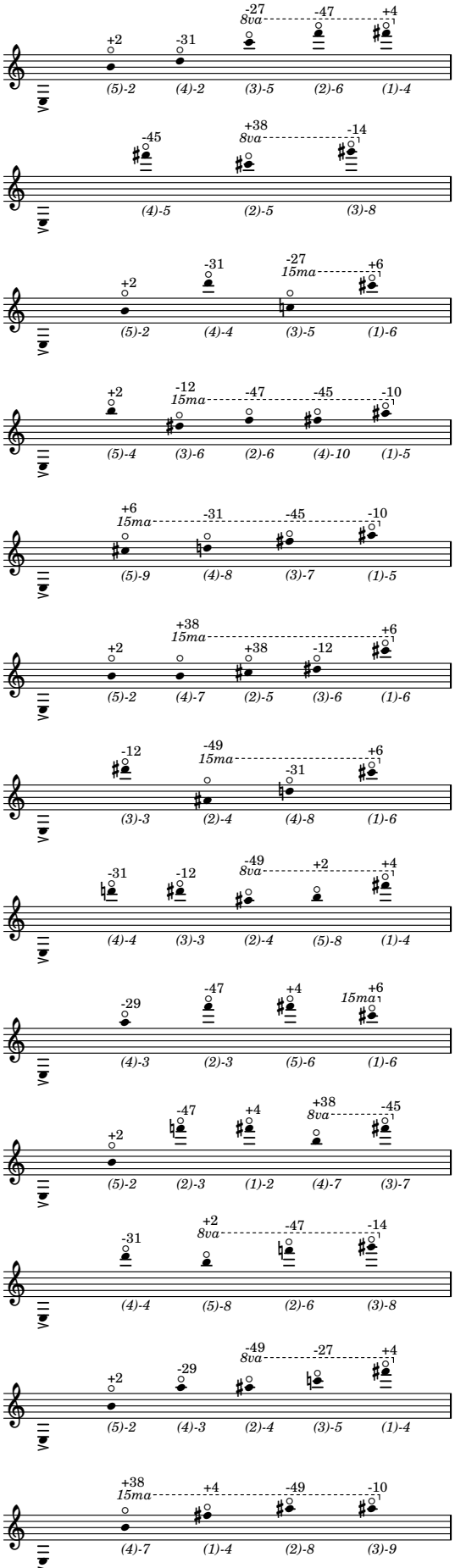
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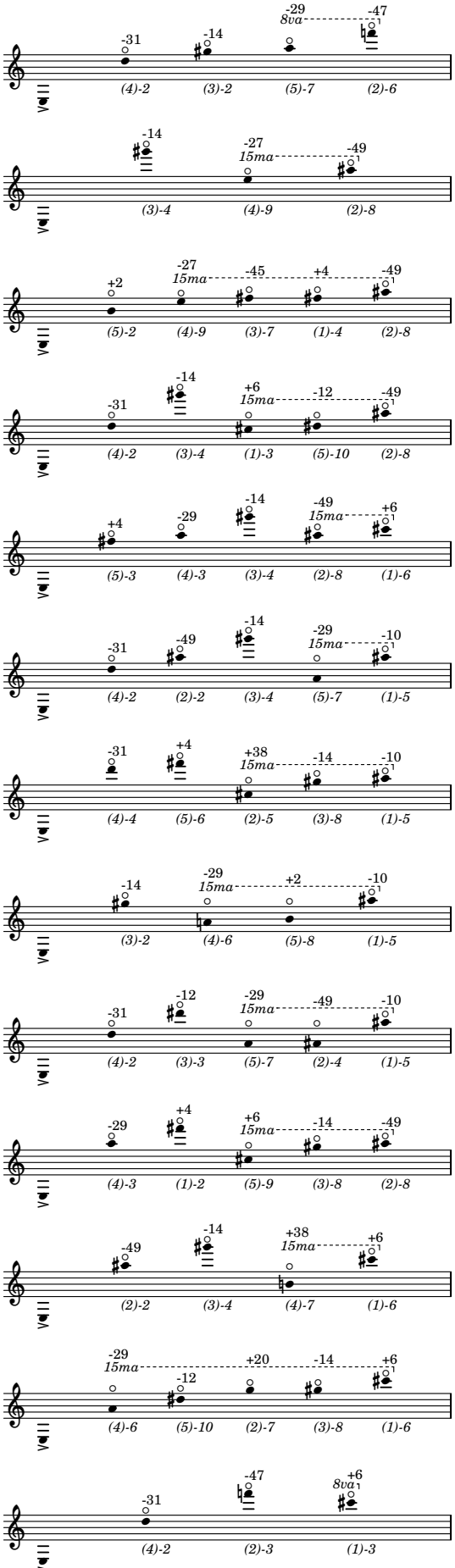
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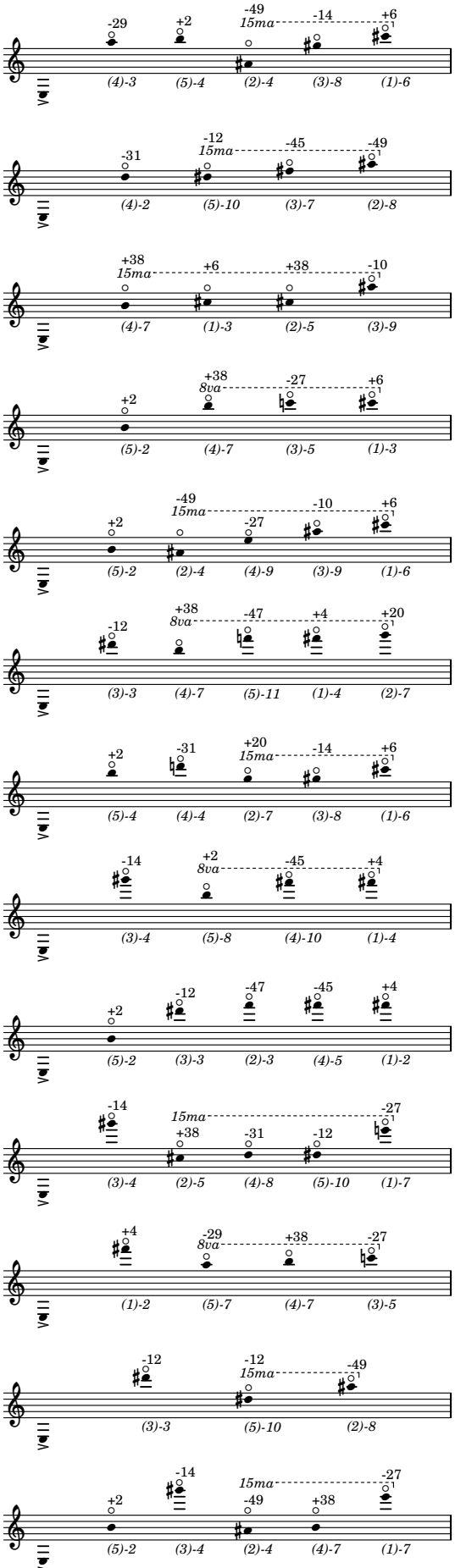
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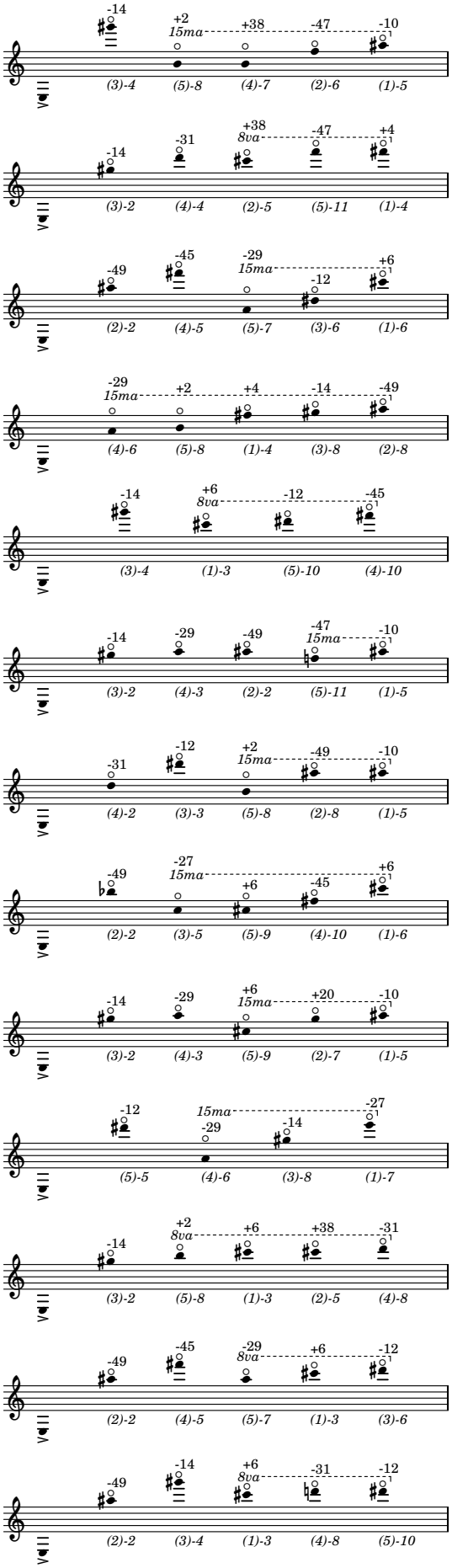
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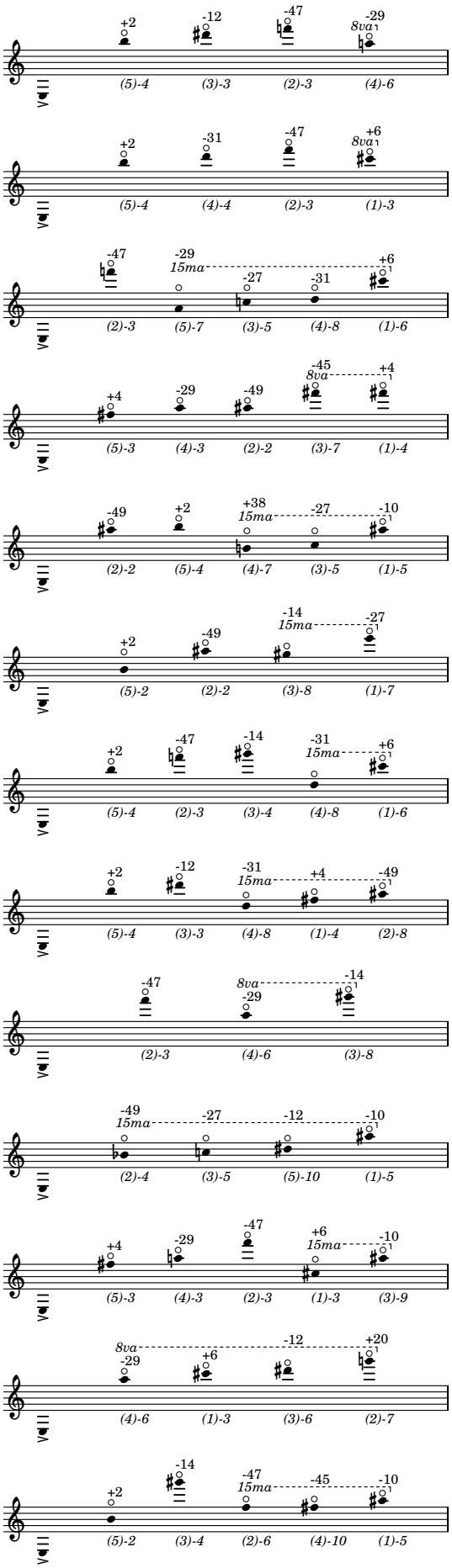
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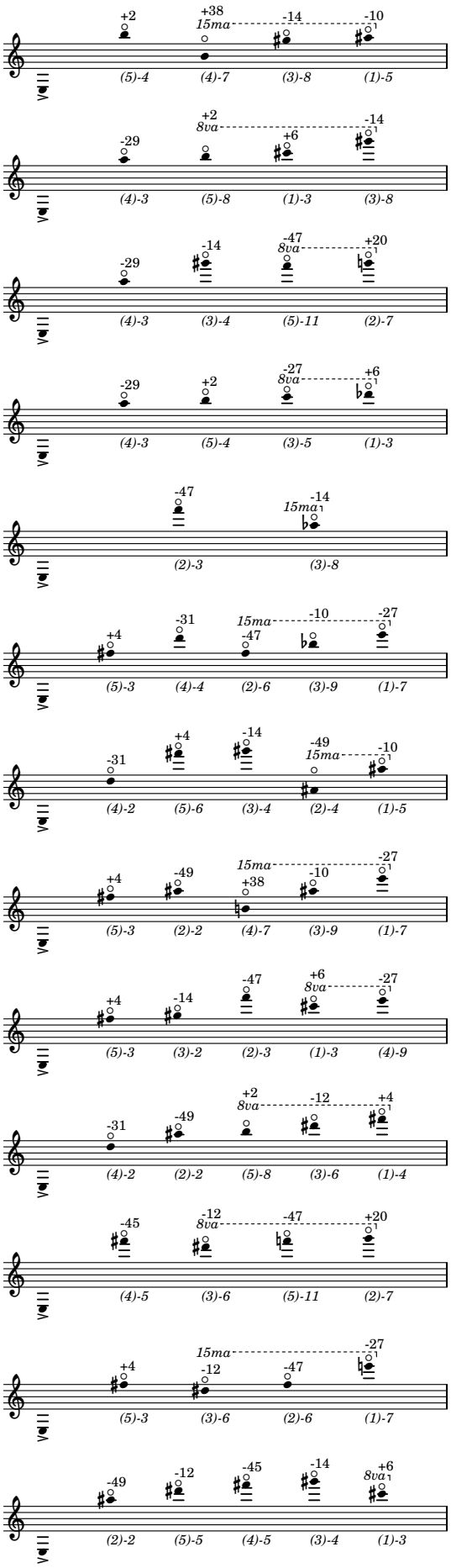
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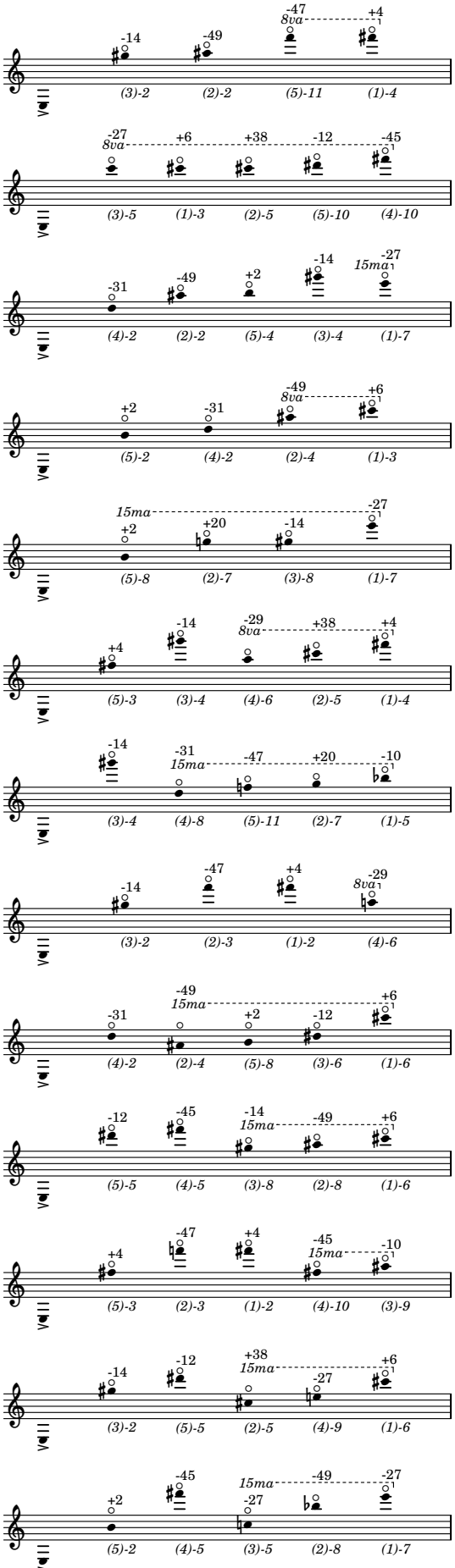
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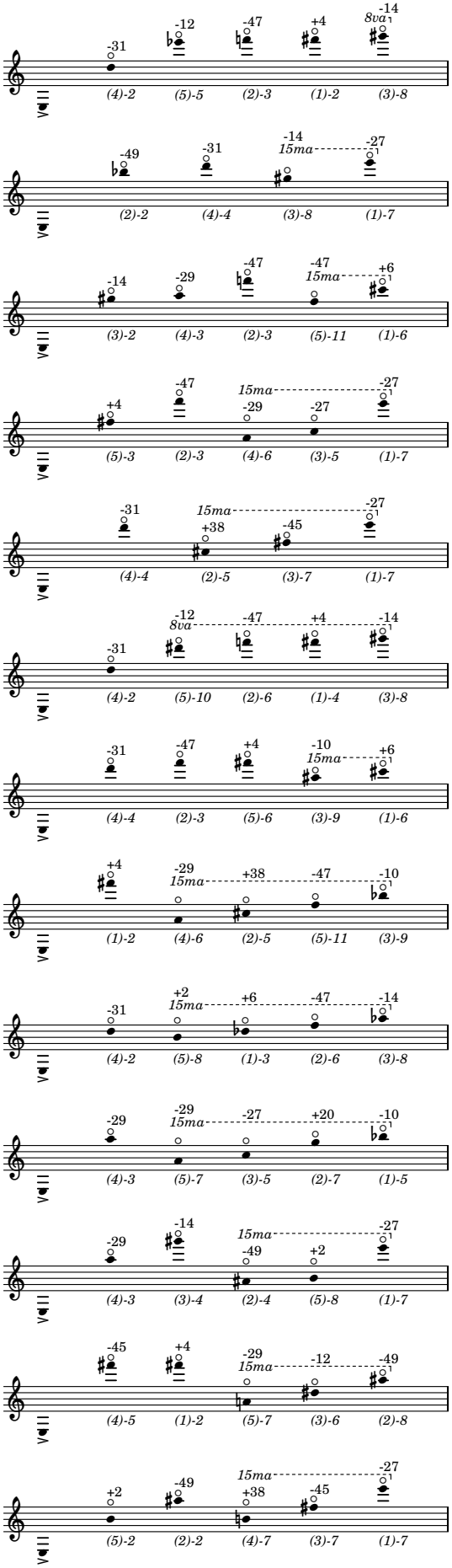
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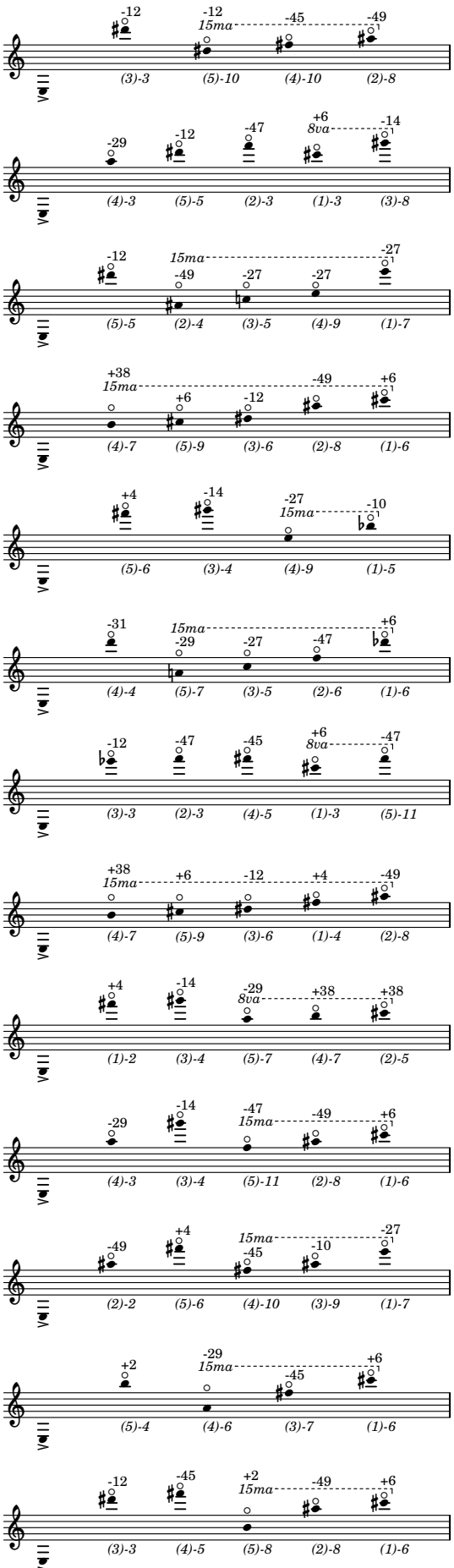
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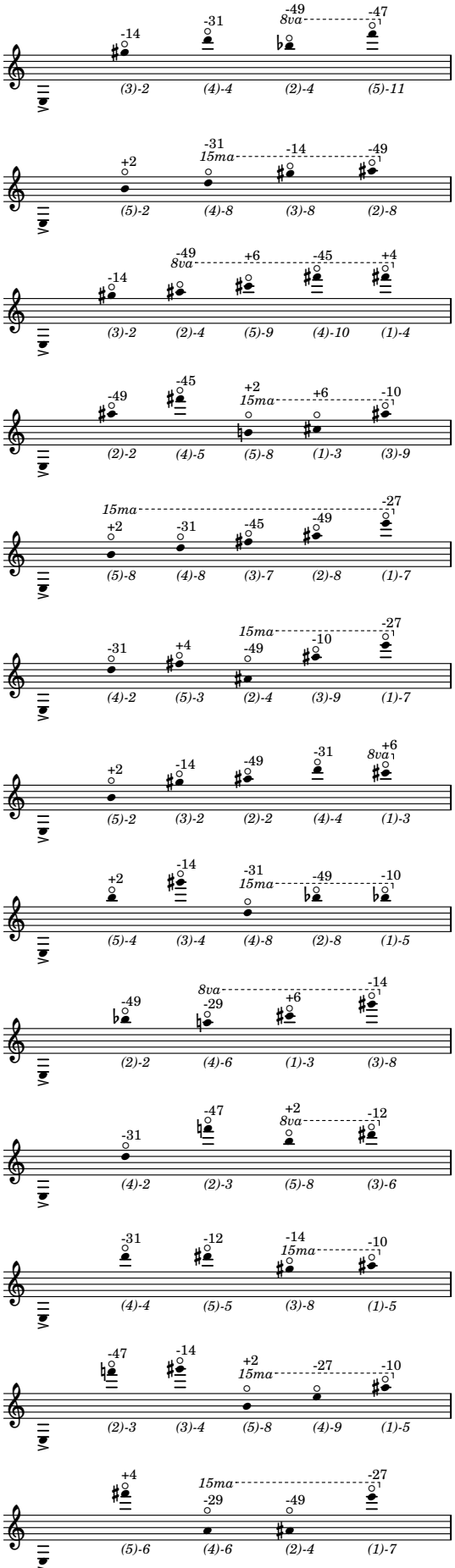
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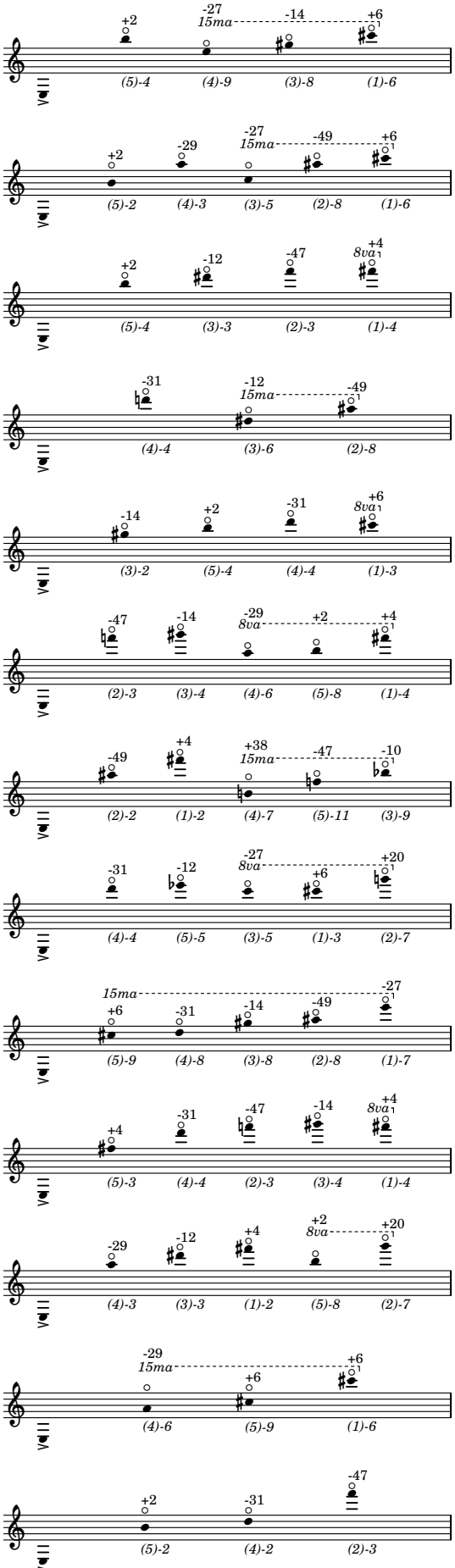
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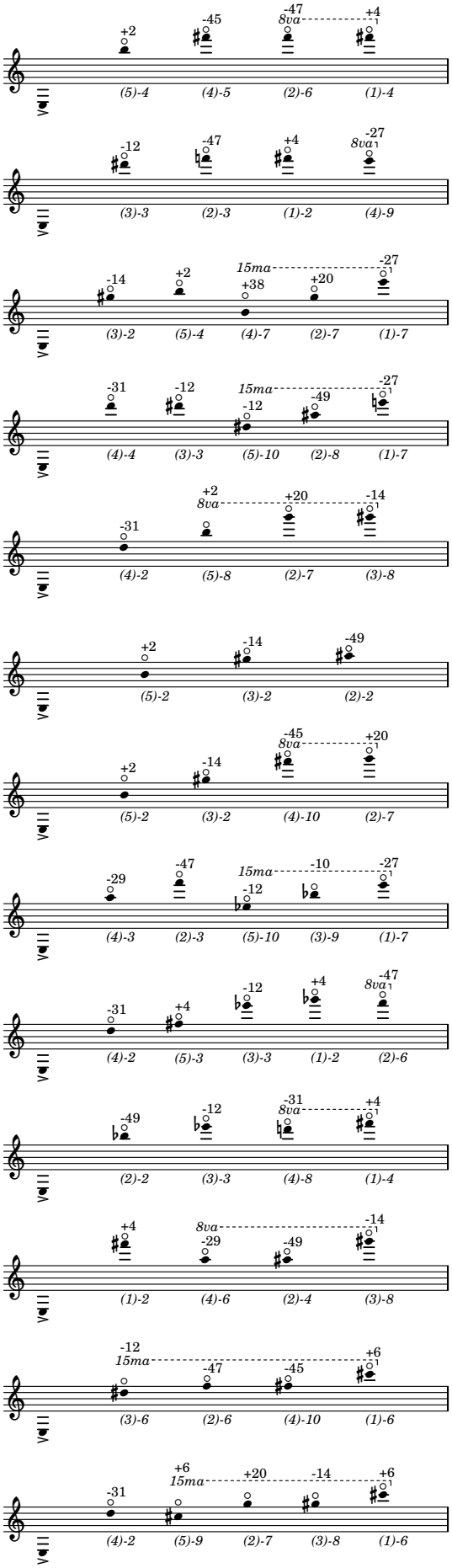
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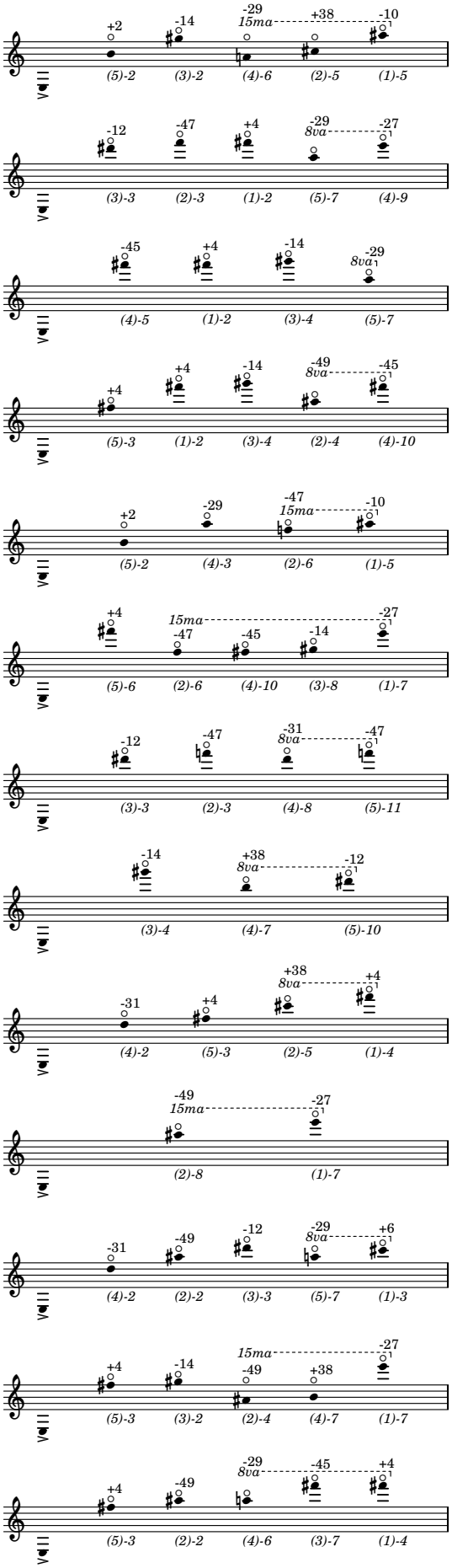
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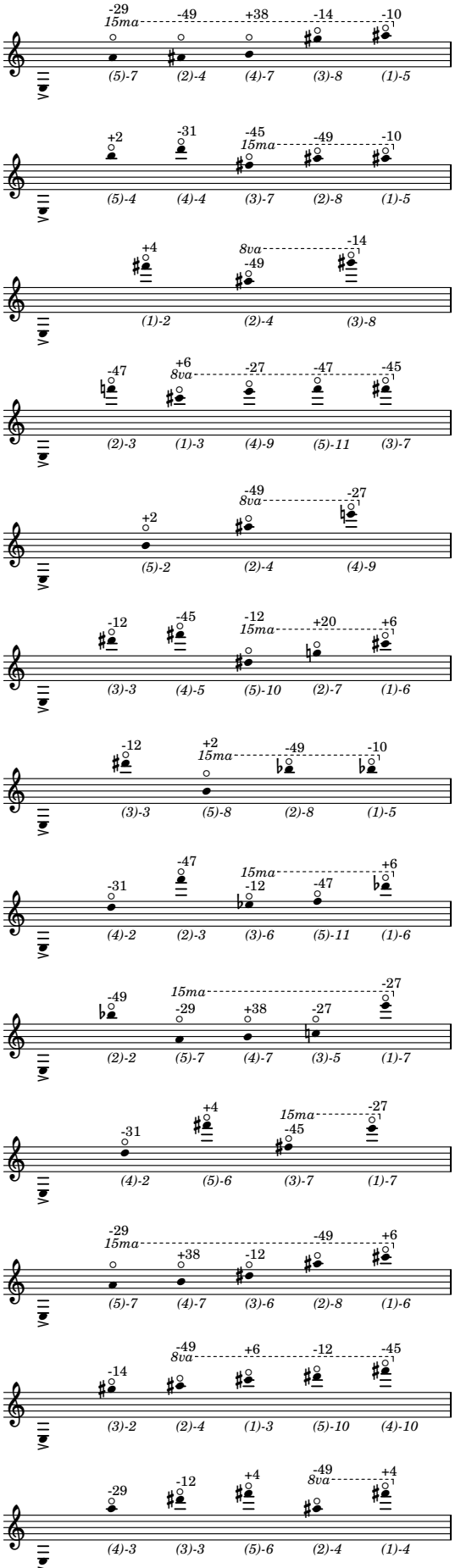
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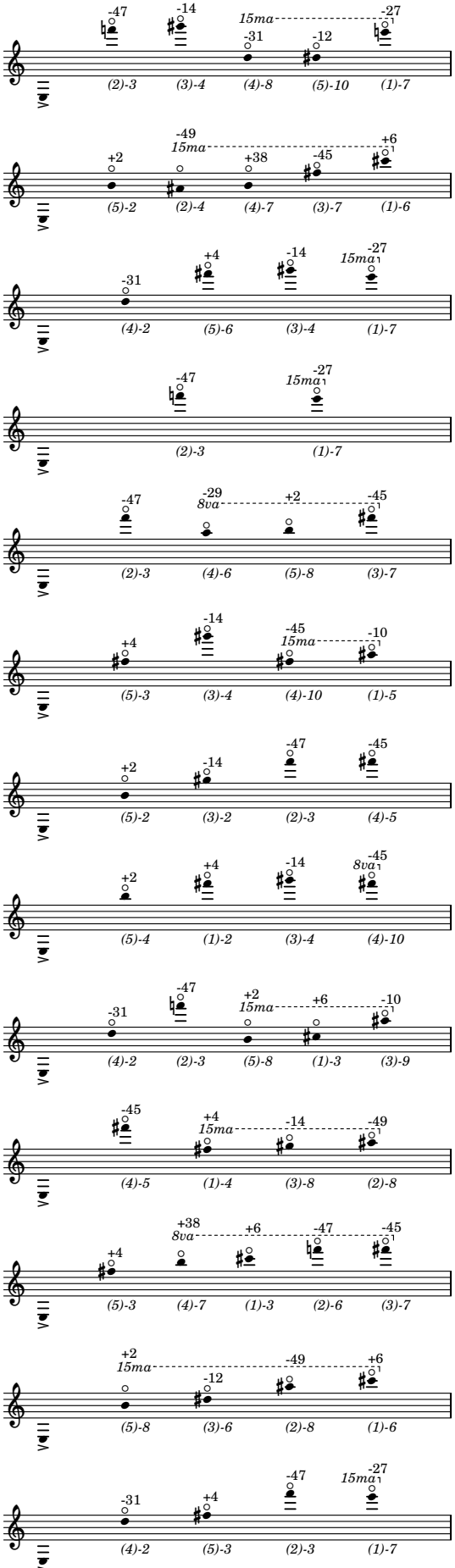
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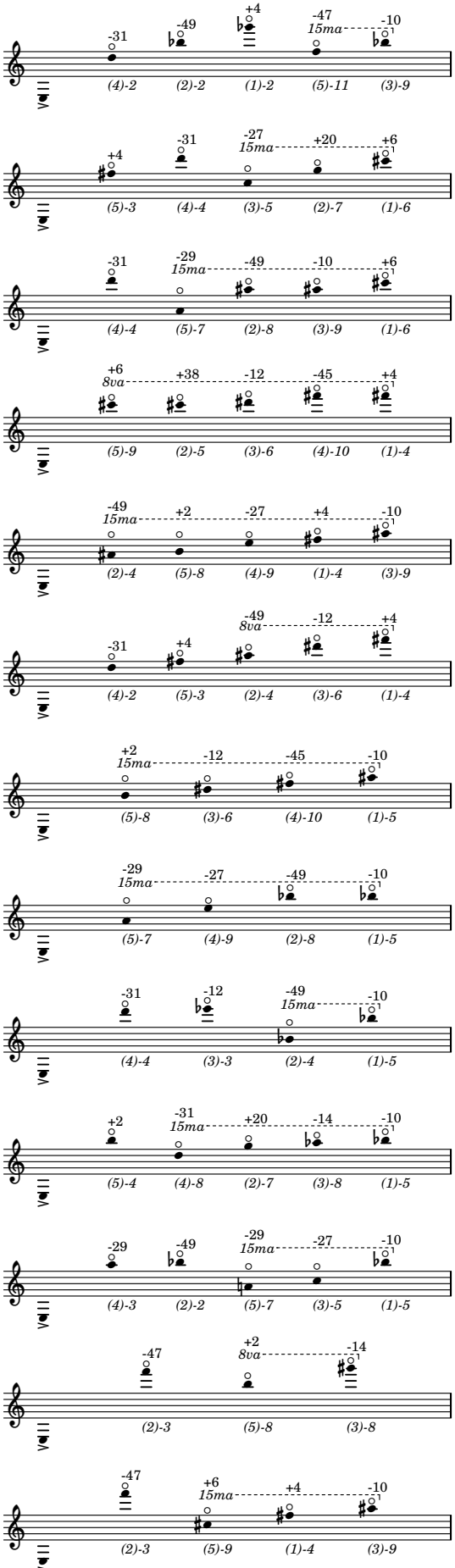
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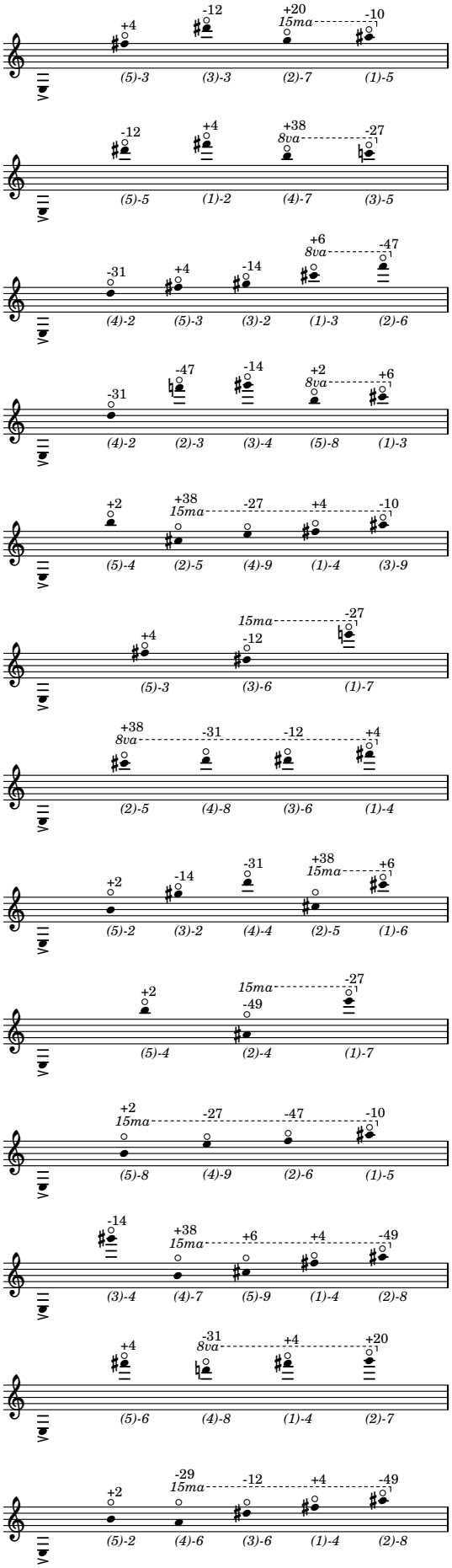
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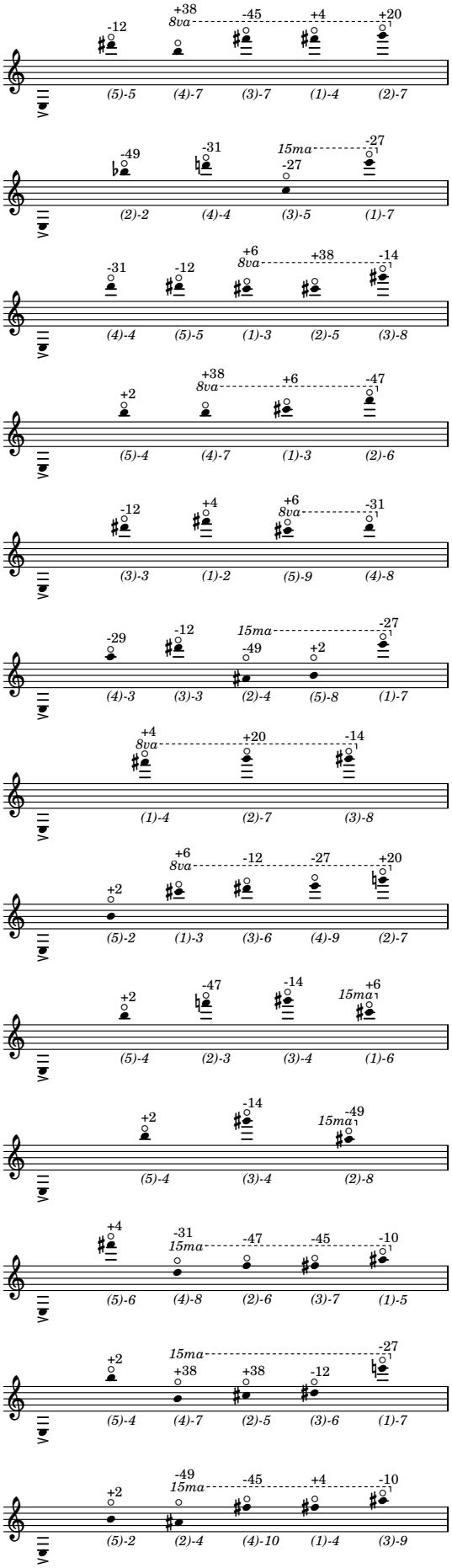
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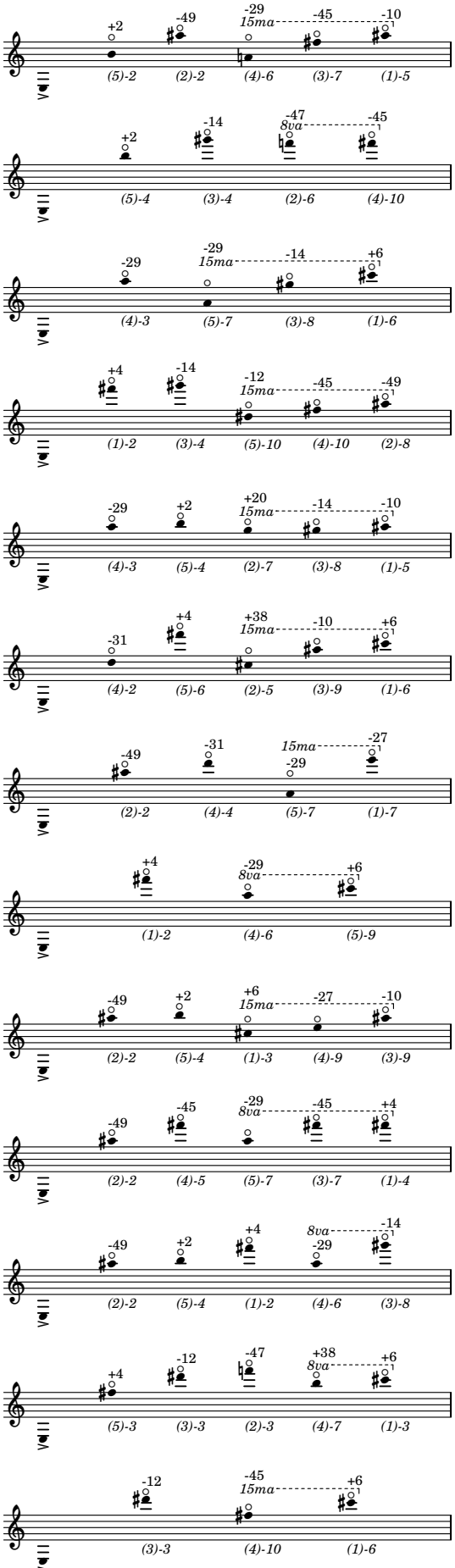
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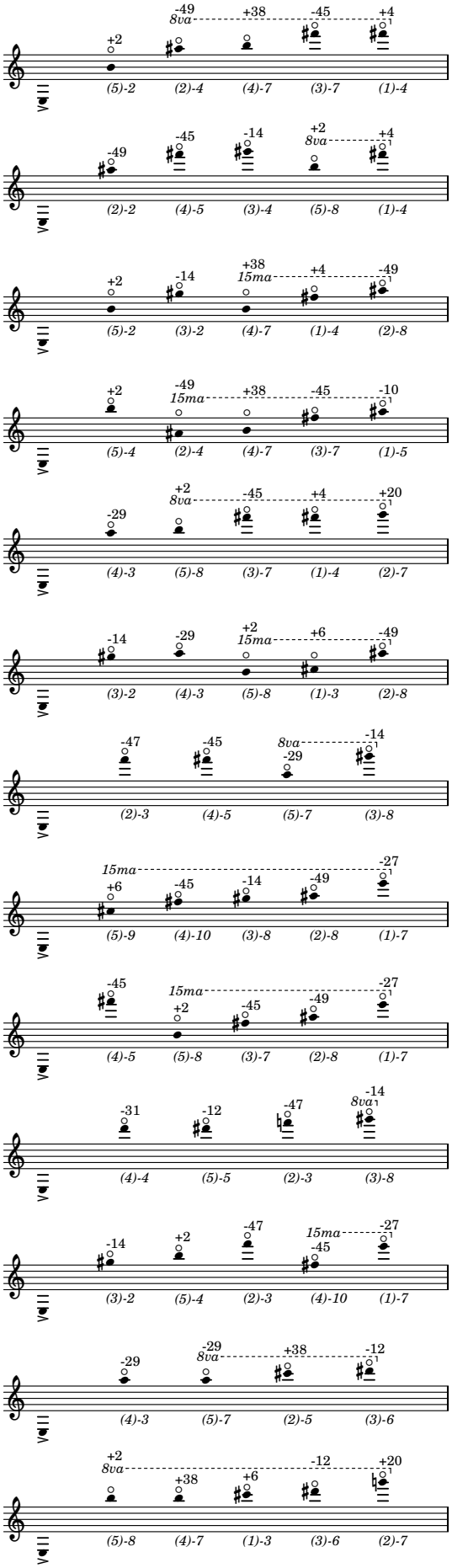
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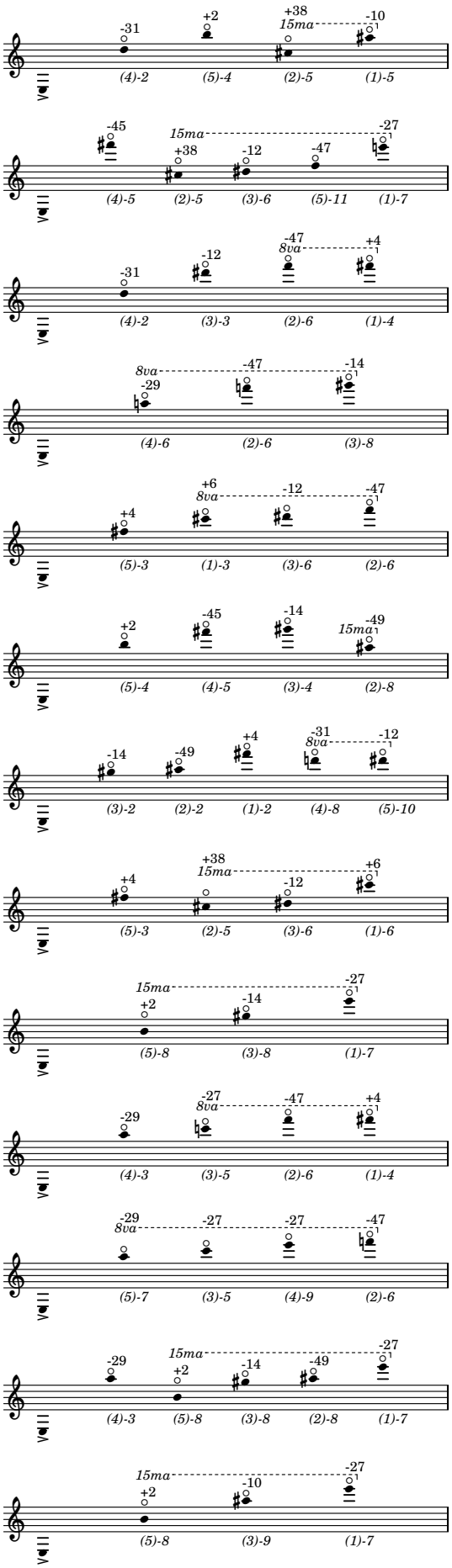
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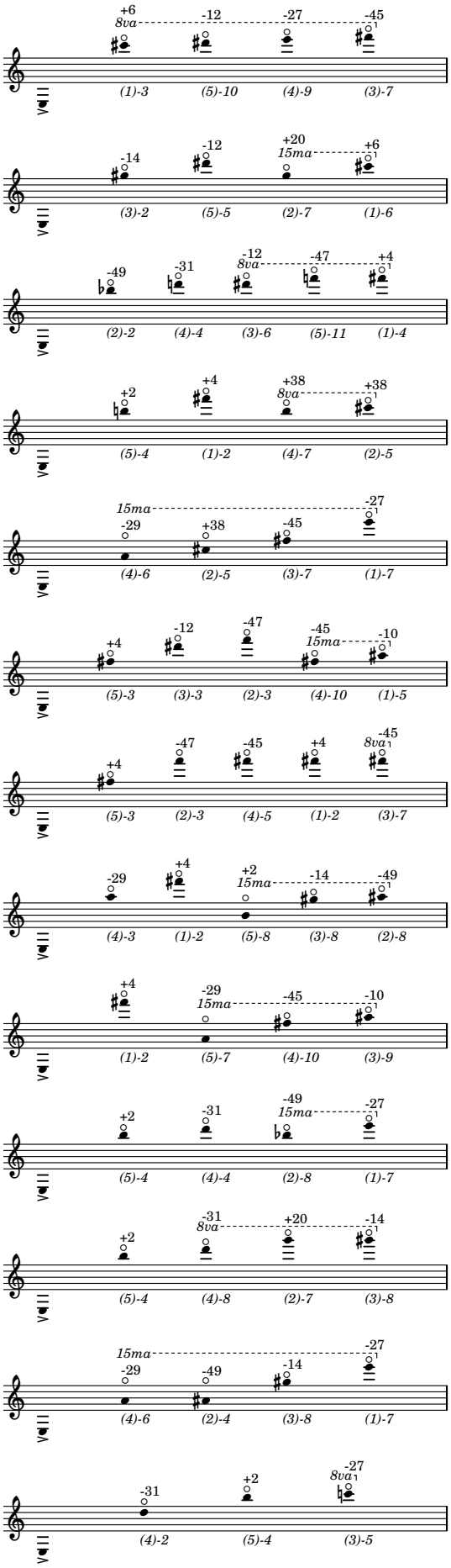
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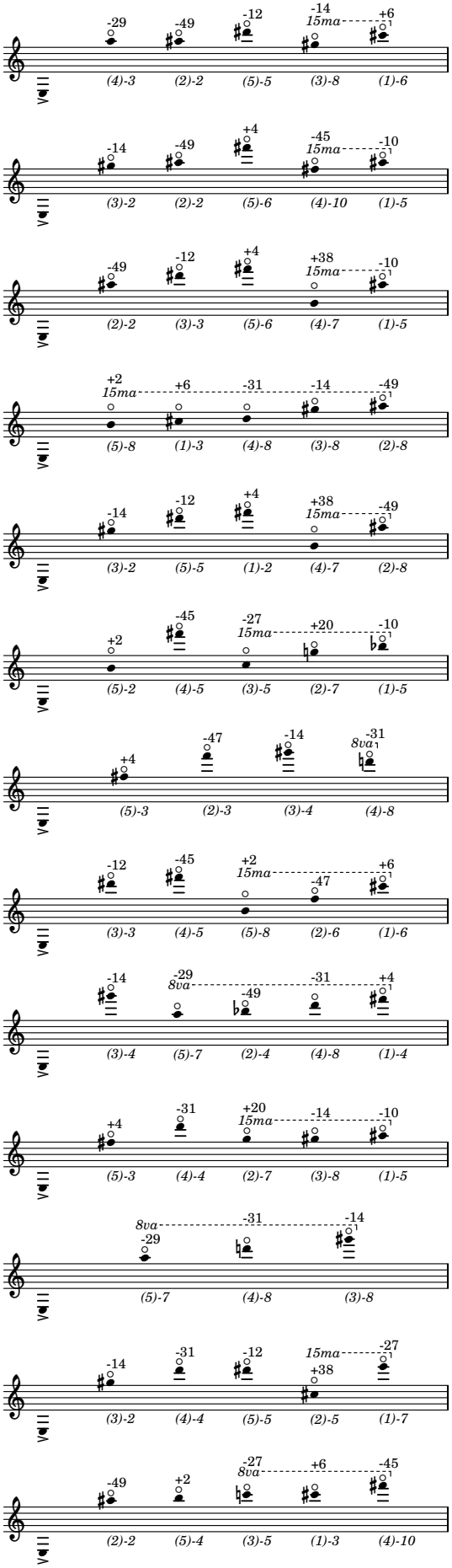
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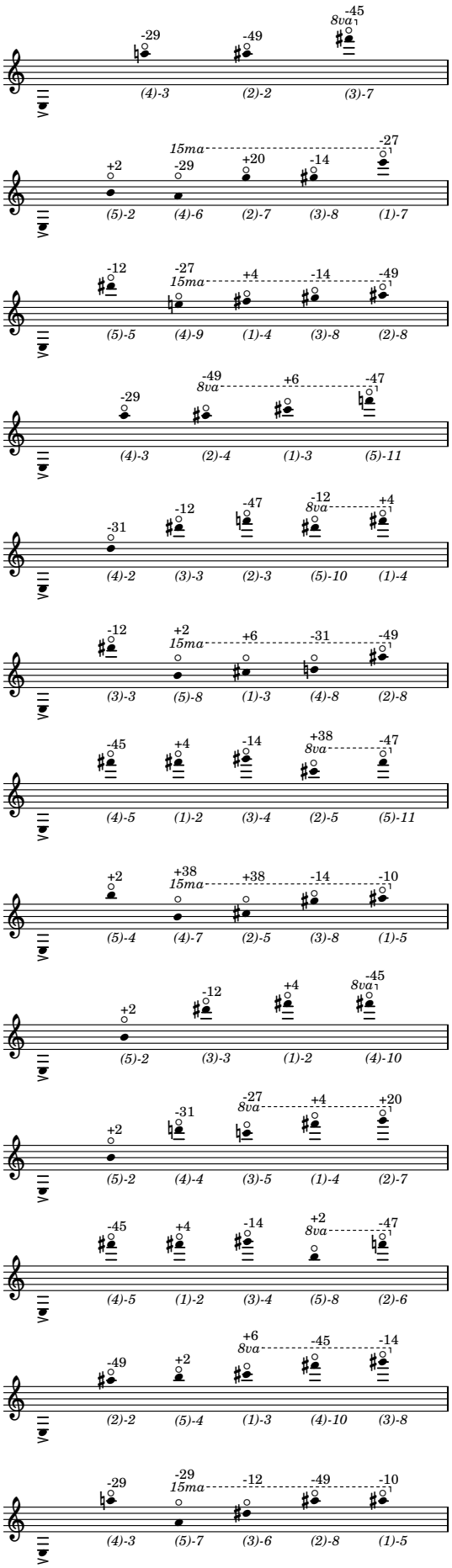
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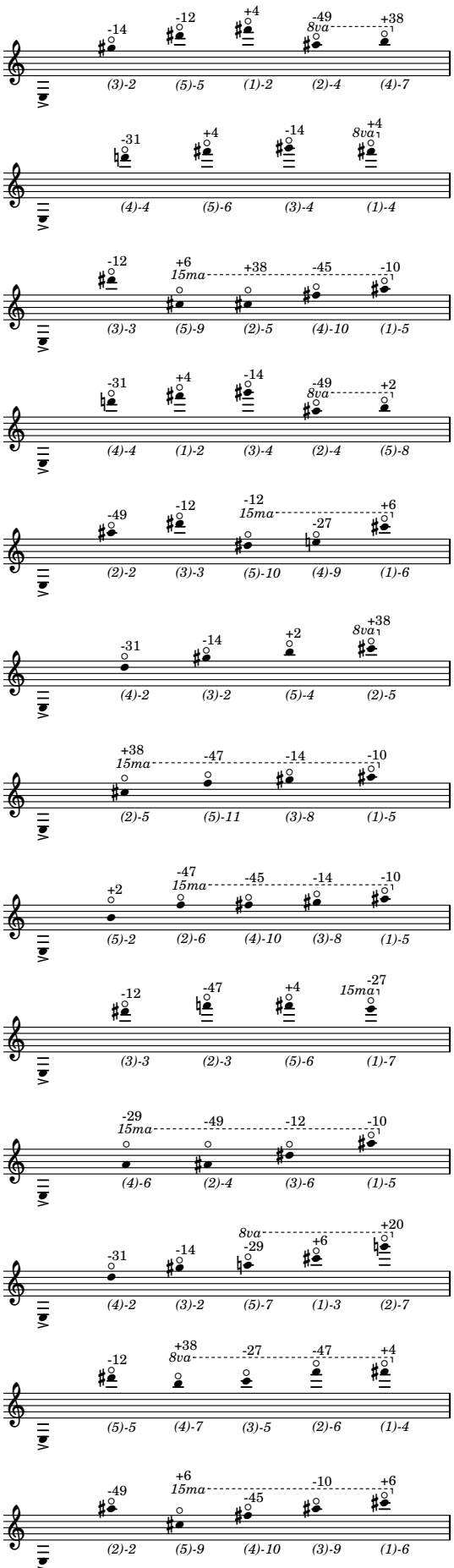
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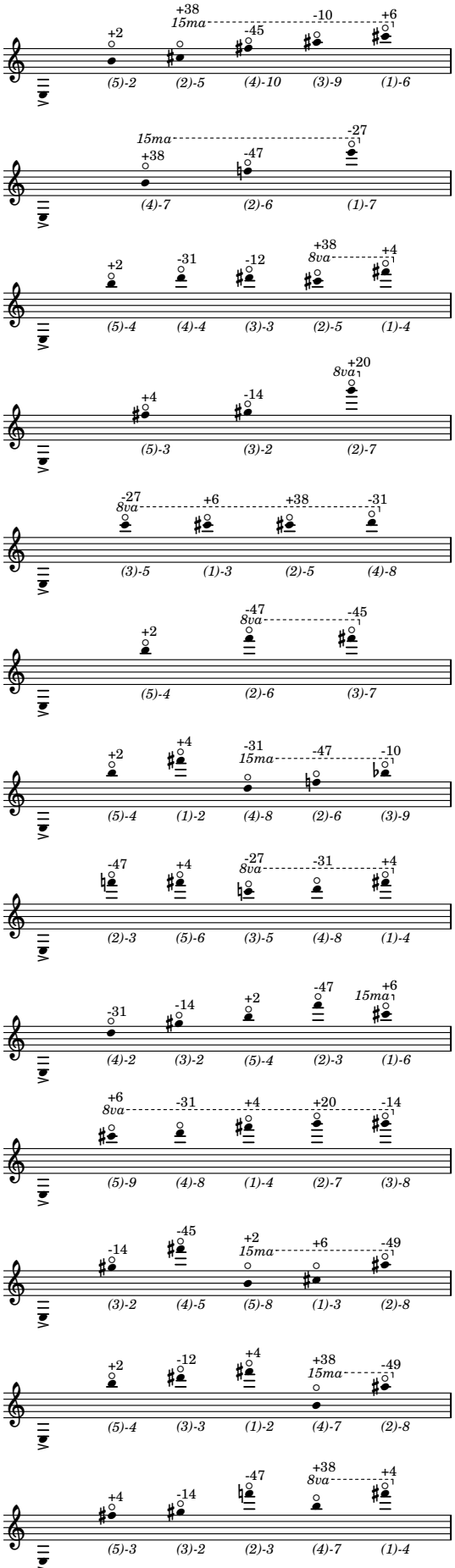
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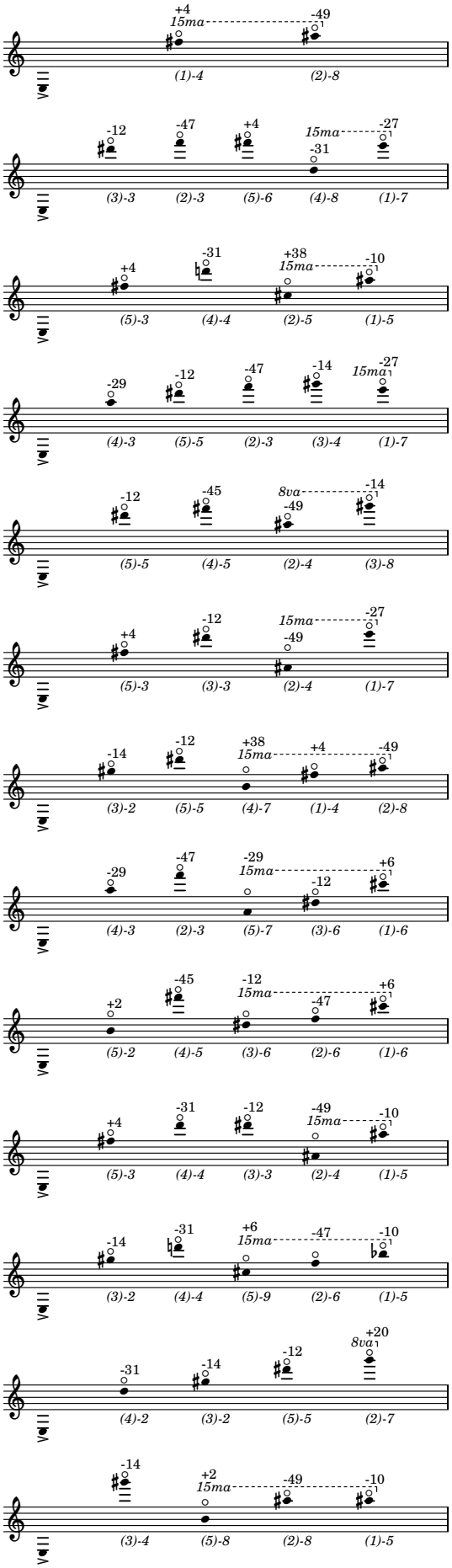
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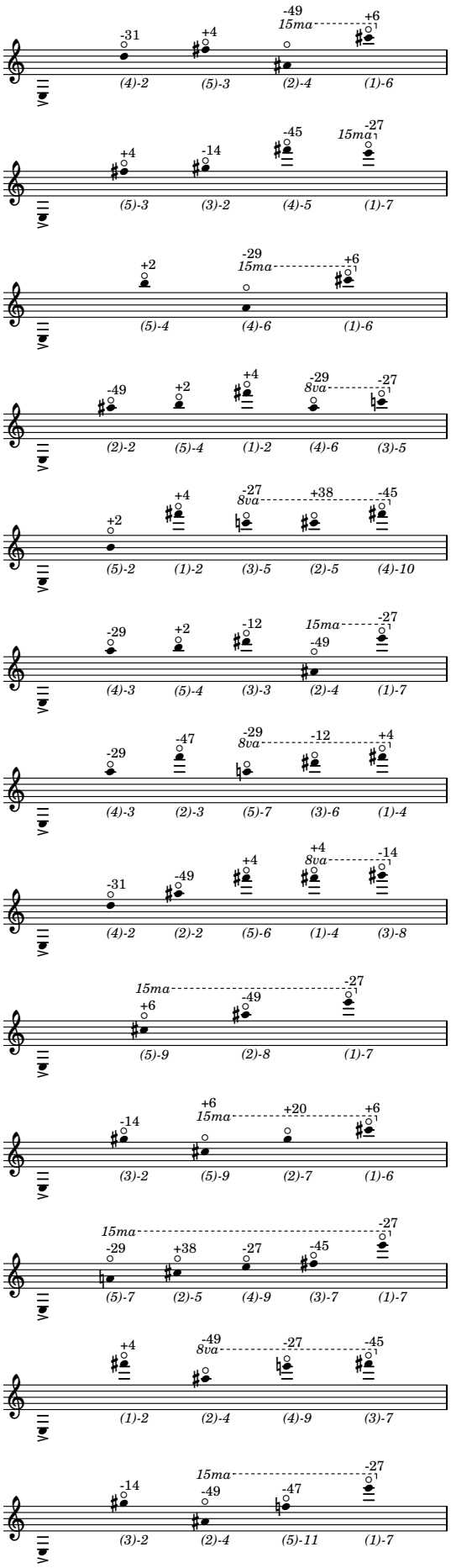
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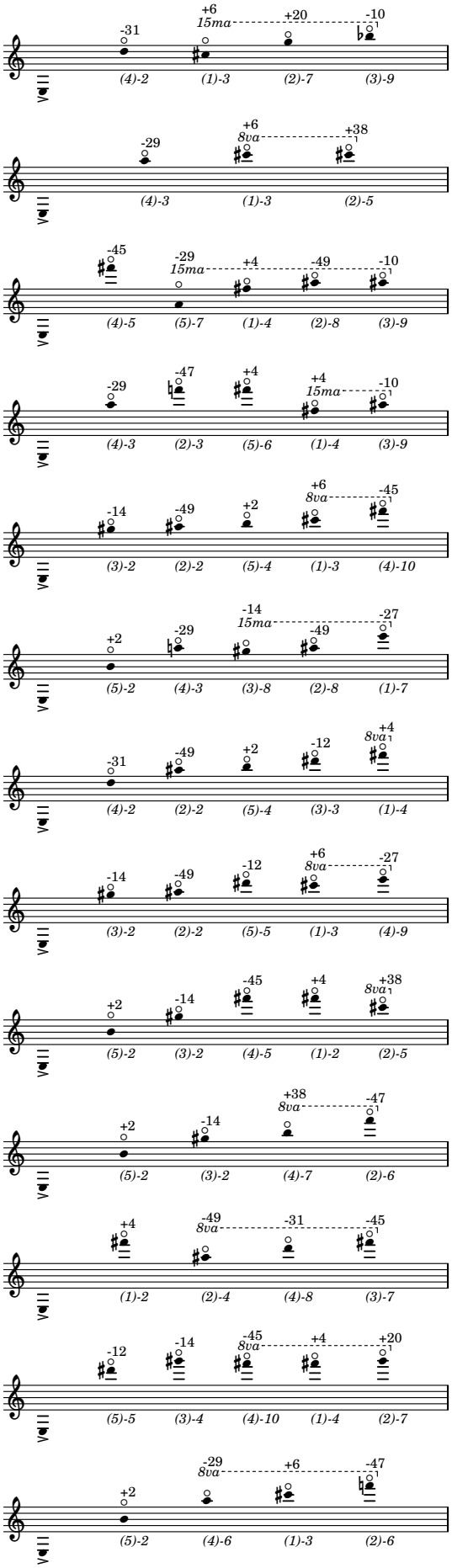
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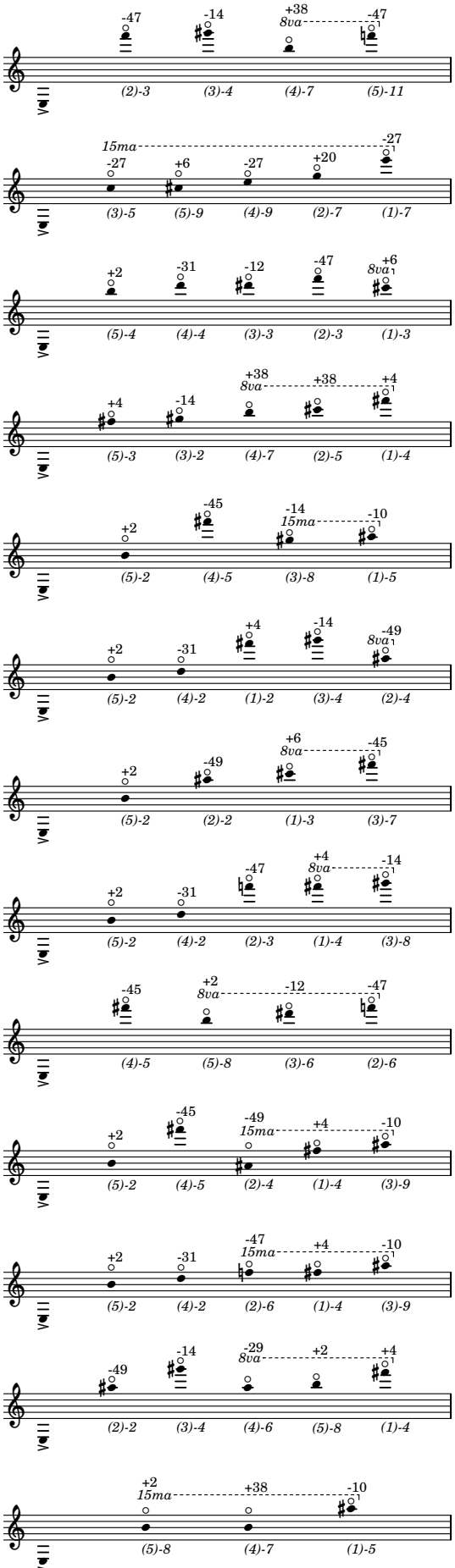
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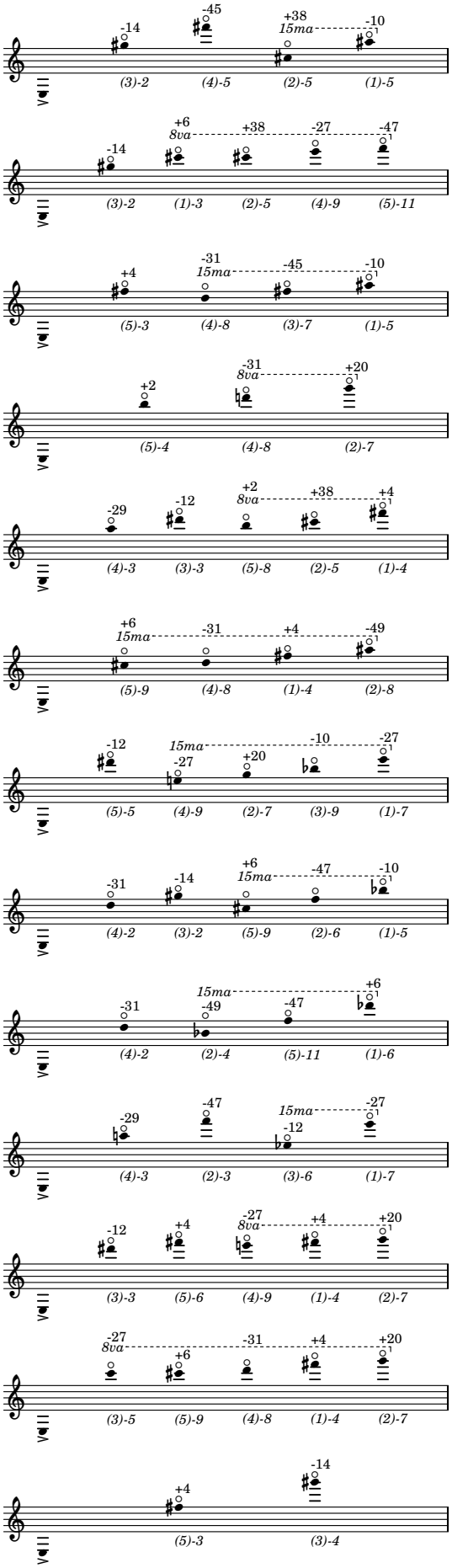
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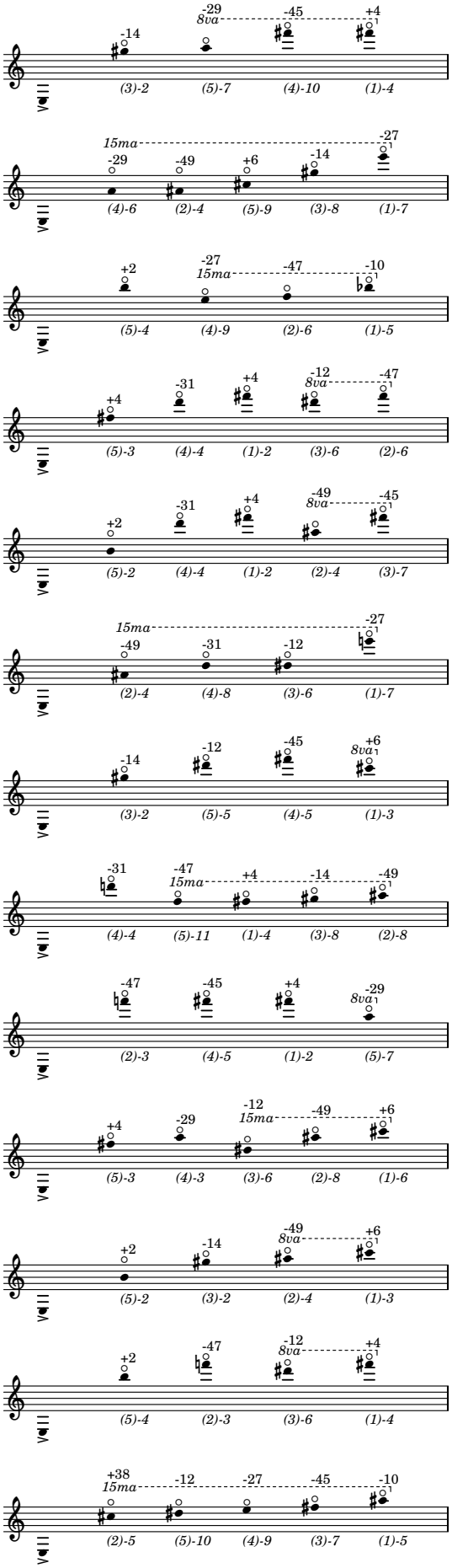
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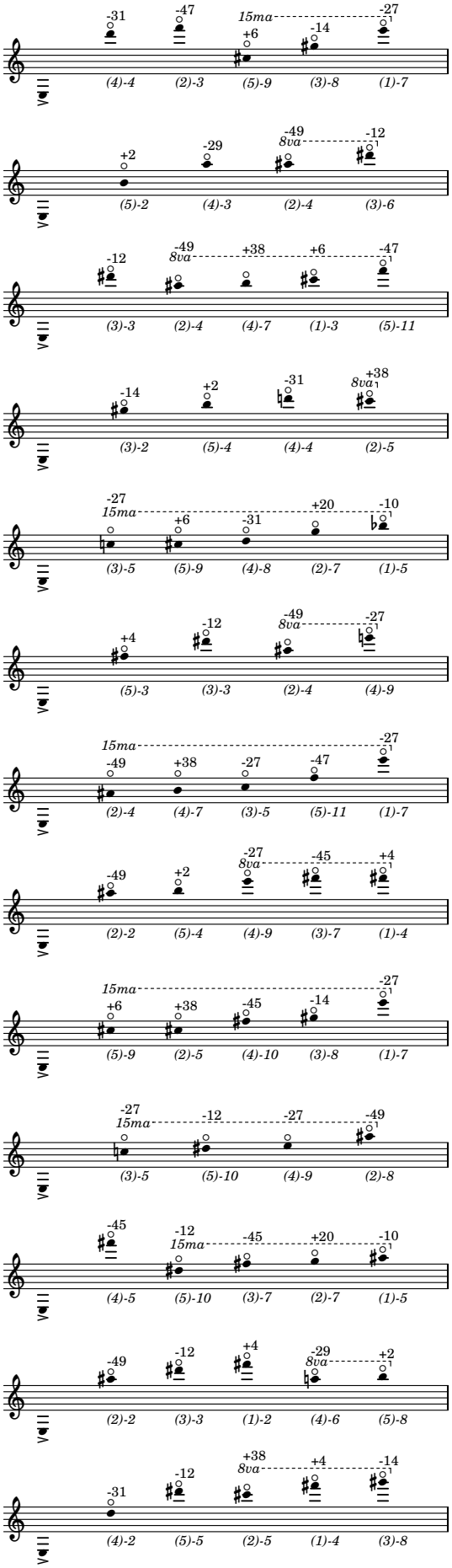
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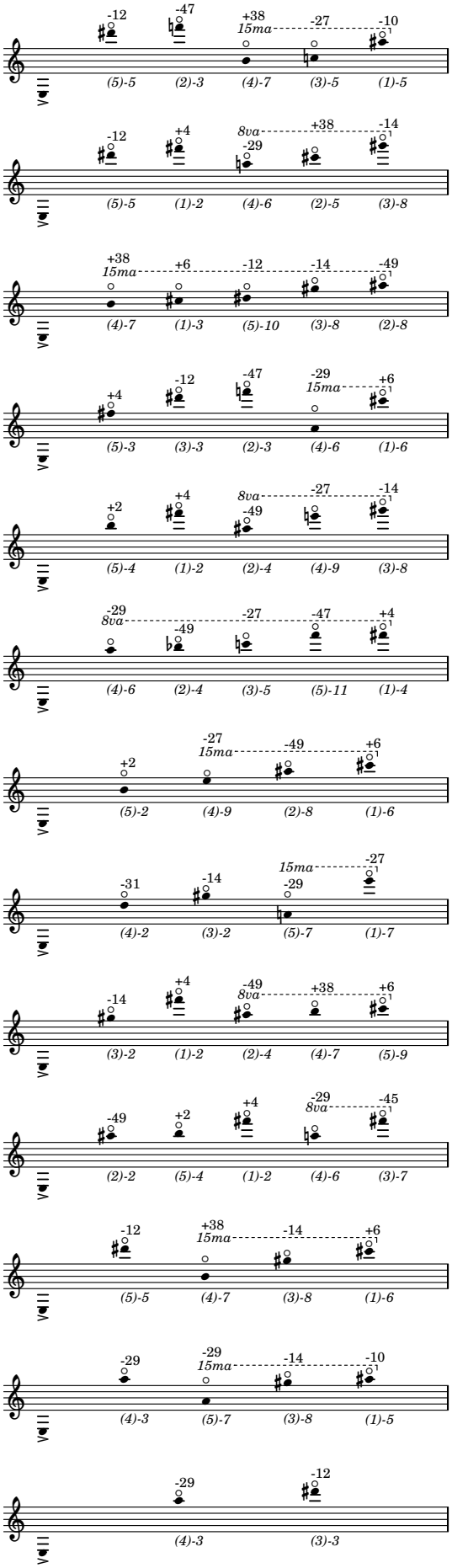
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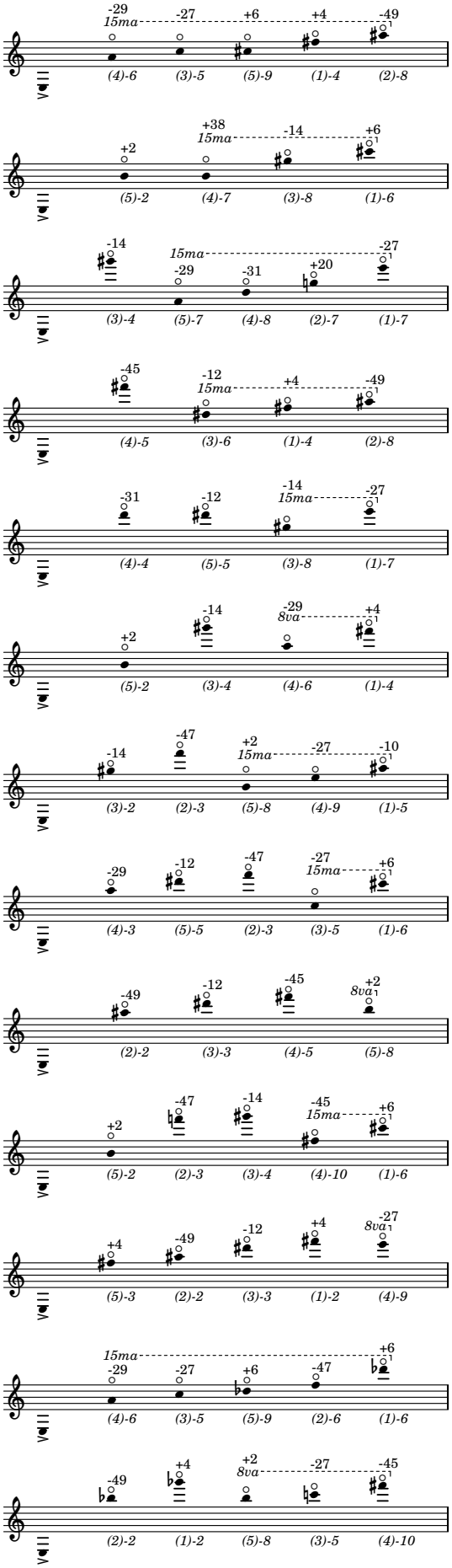
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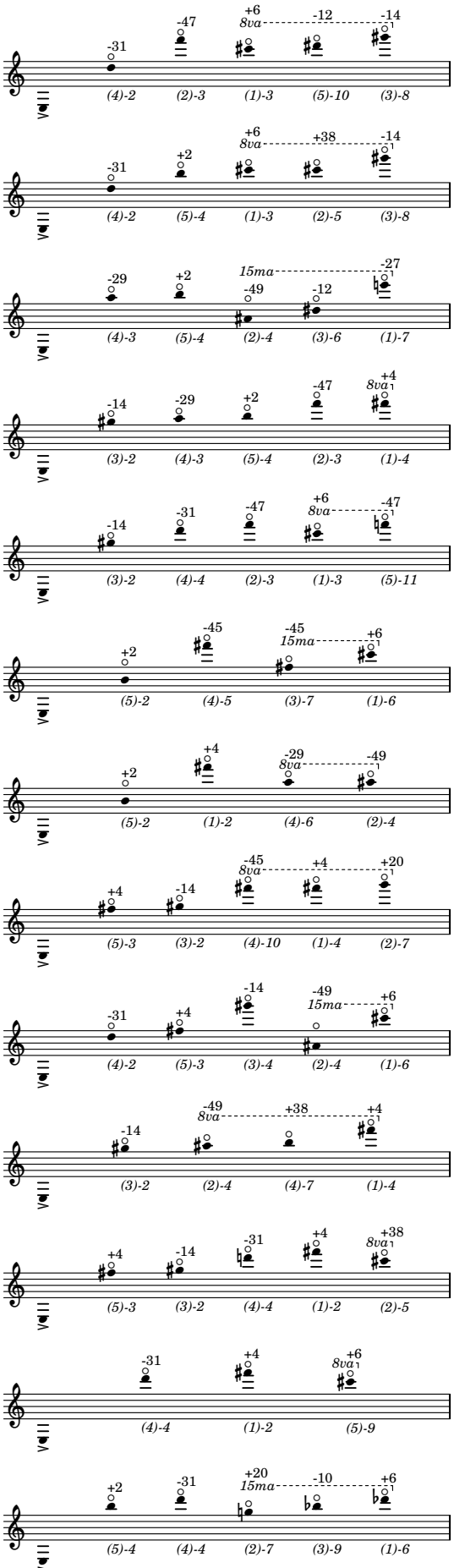
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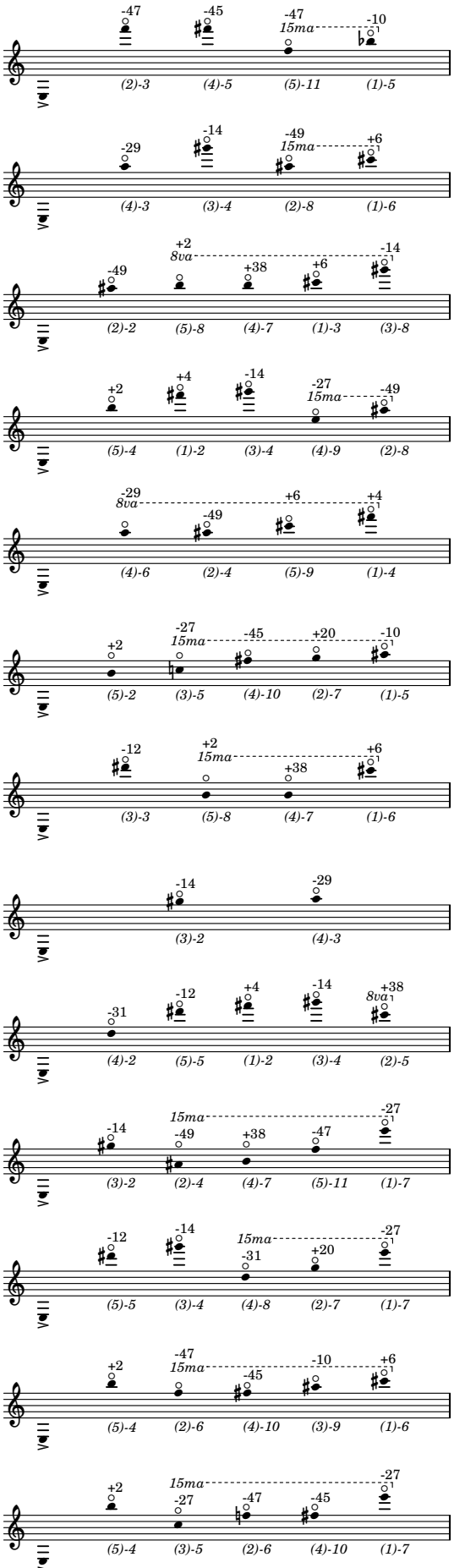
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+2 -27 15ma -45 +20 -10
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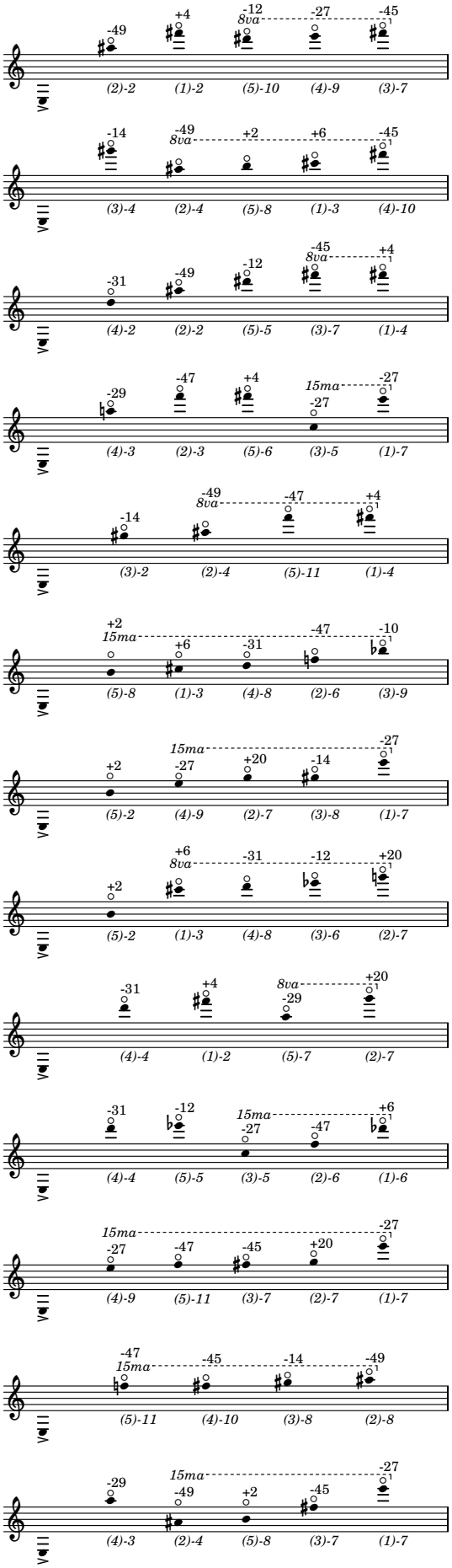
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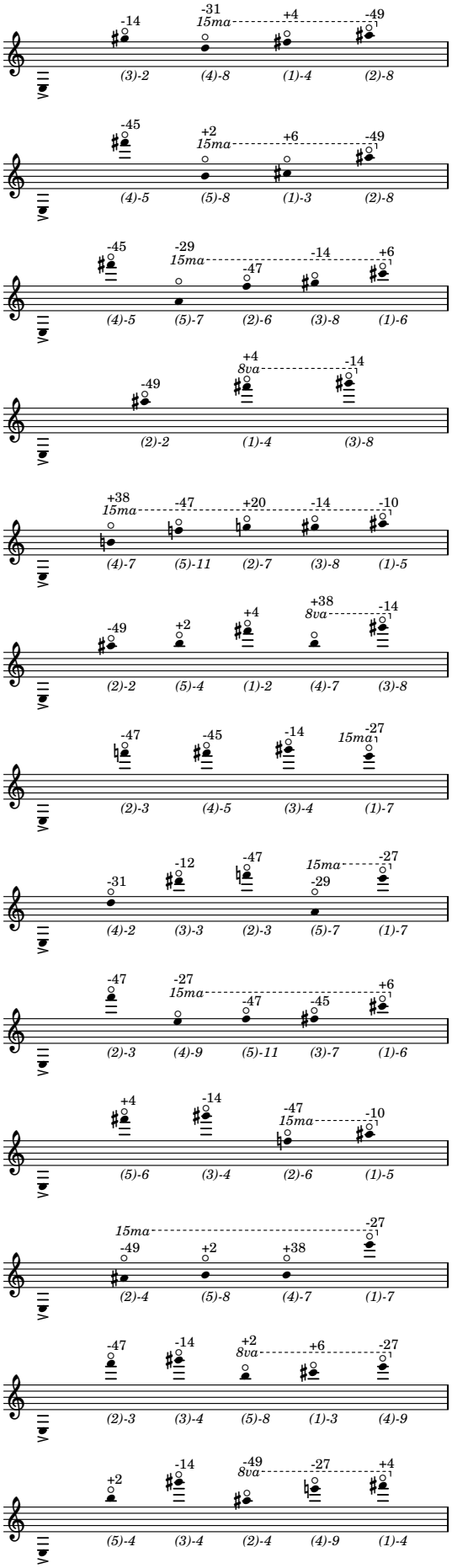
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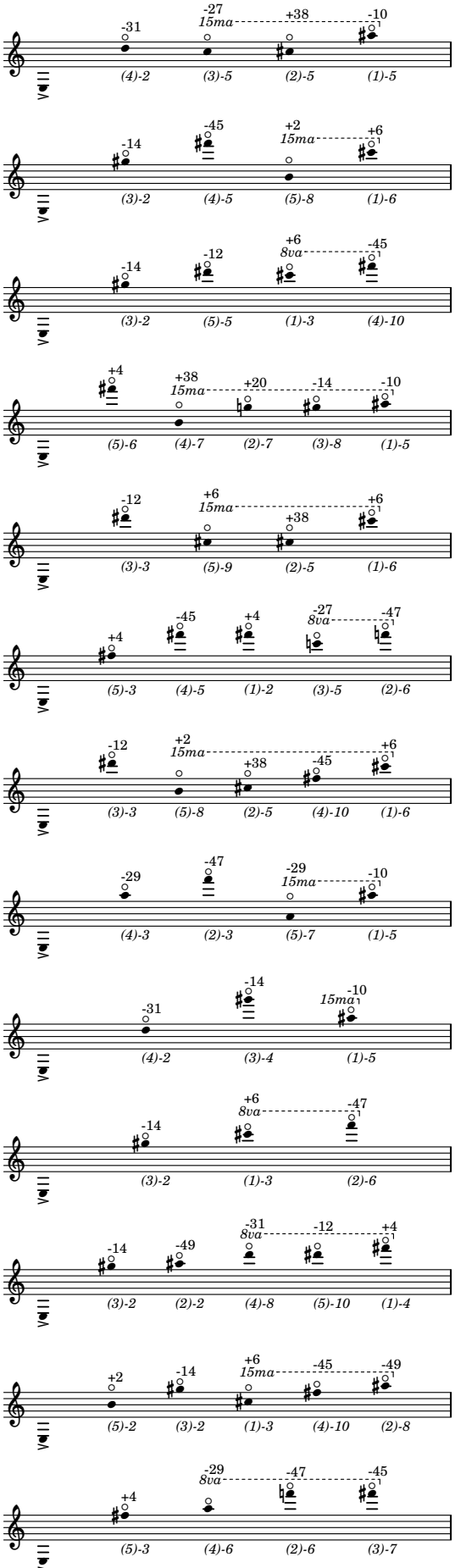
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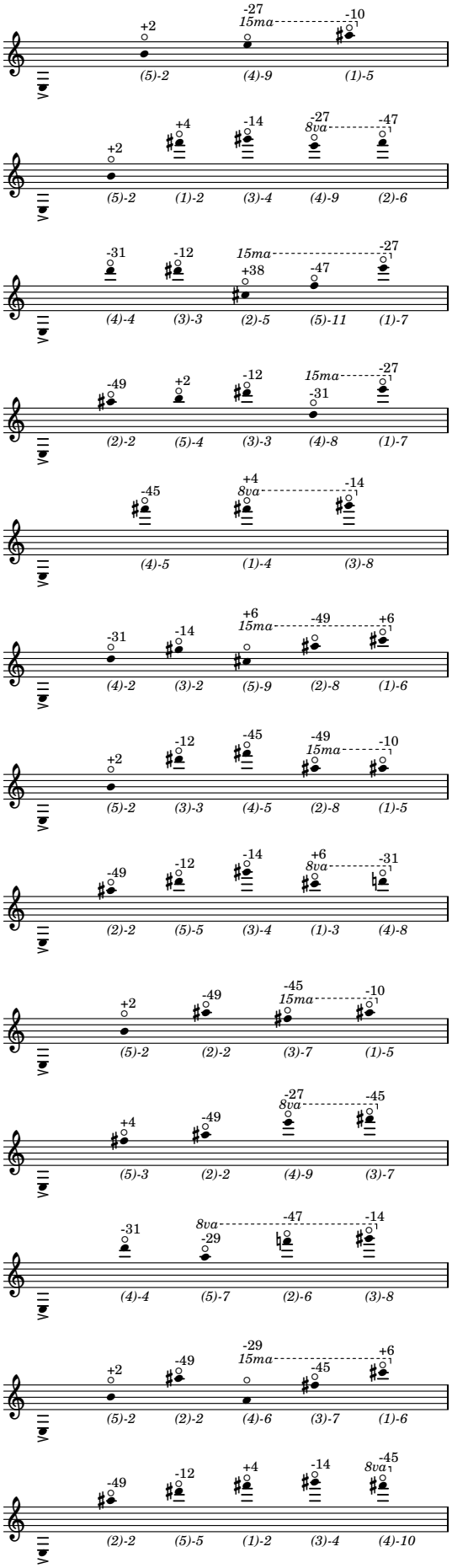
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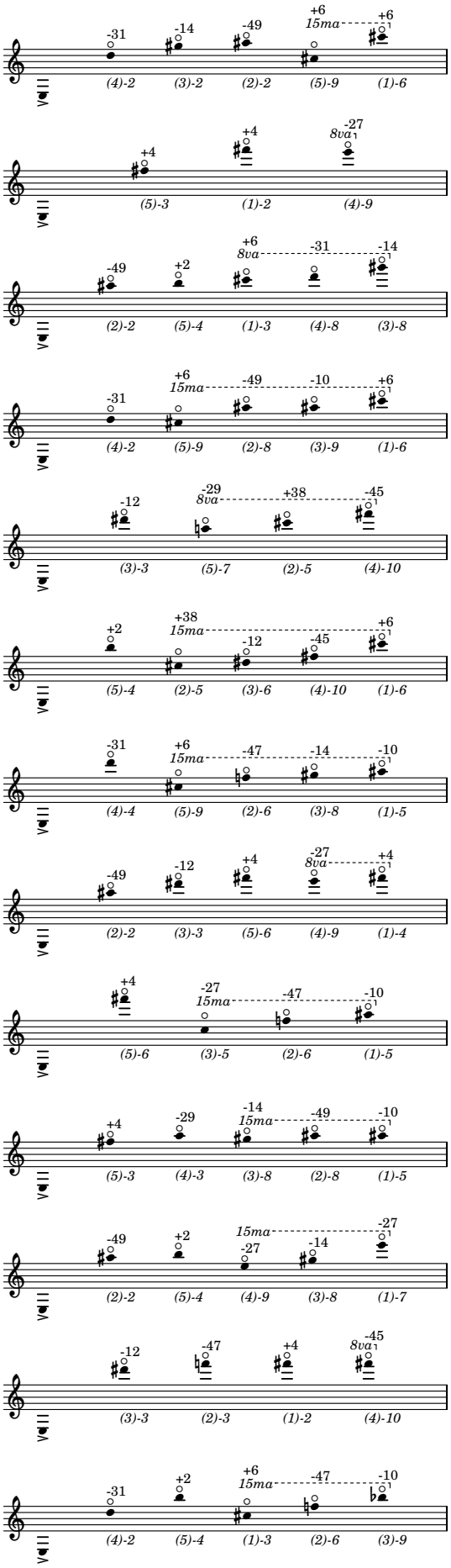
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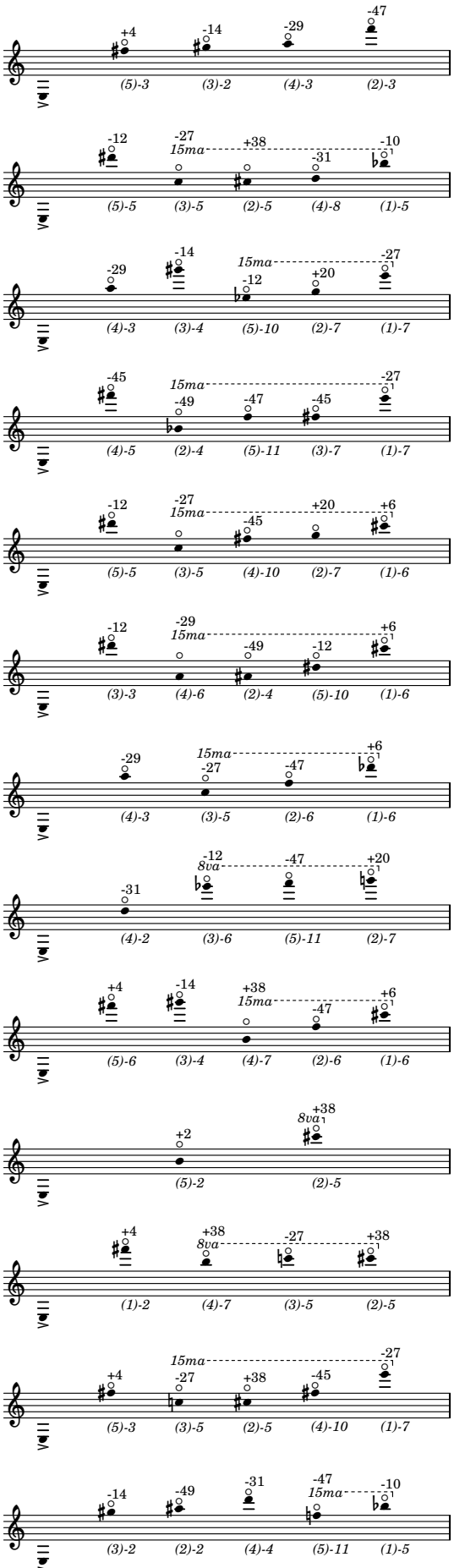
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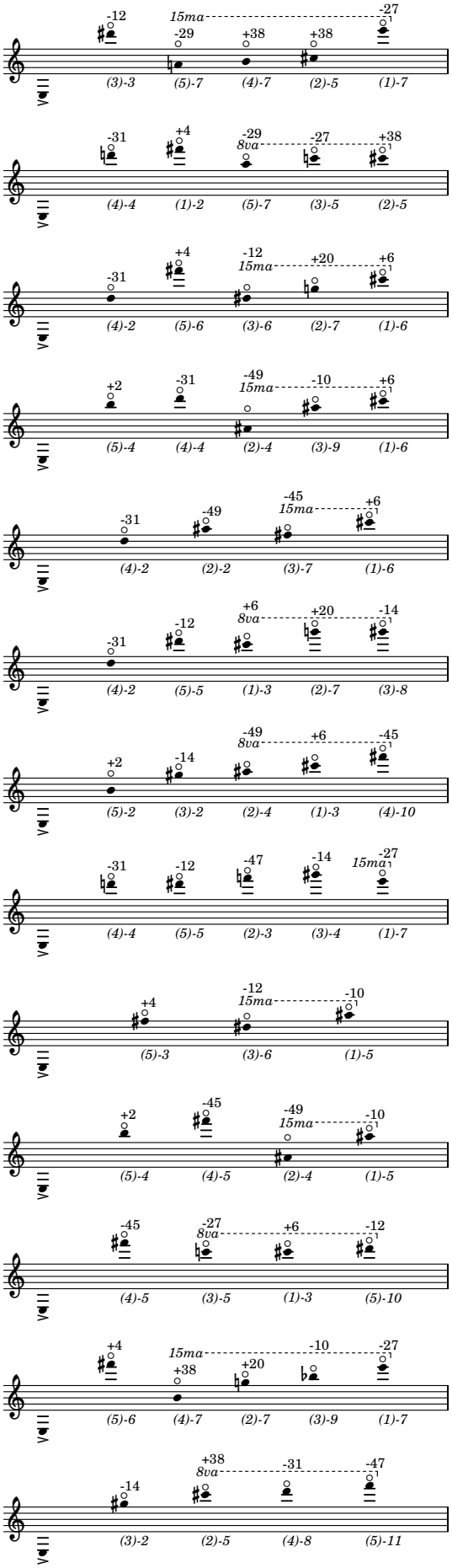
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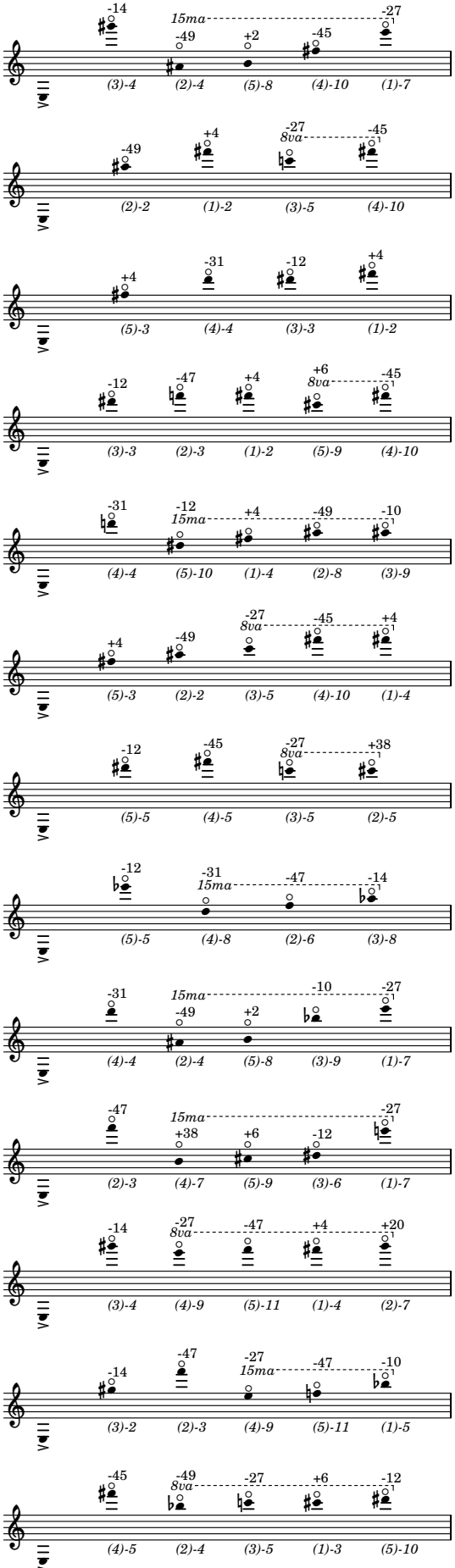
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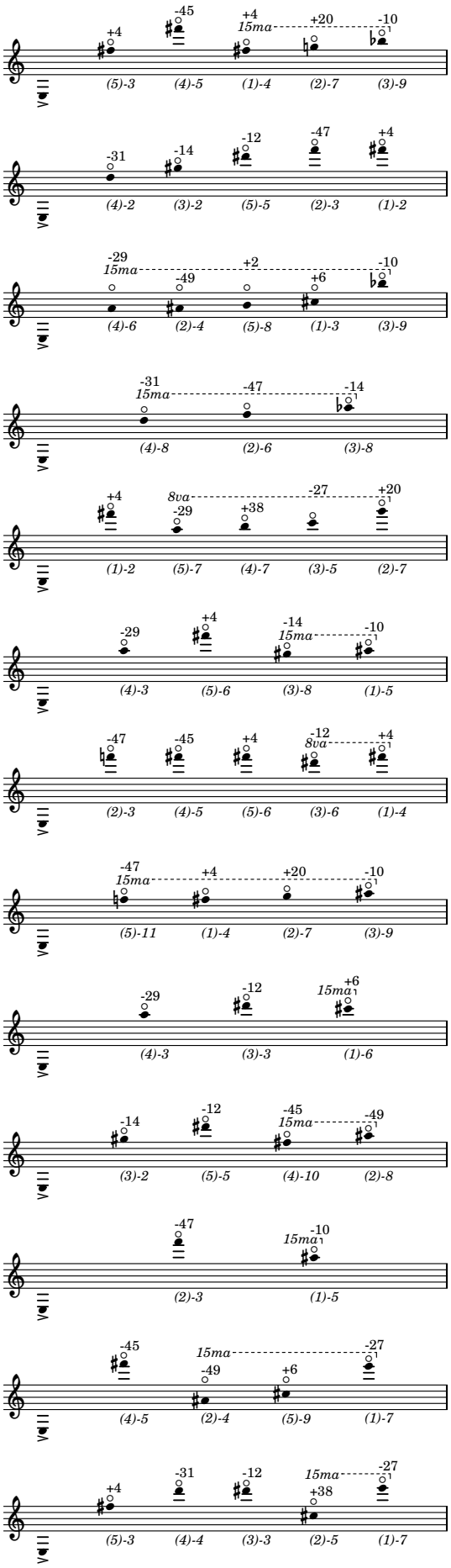
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(3)-2 (5)-5 (4)-10 (2)-8
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(2)-3 (1)-5
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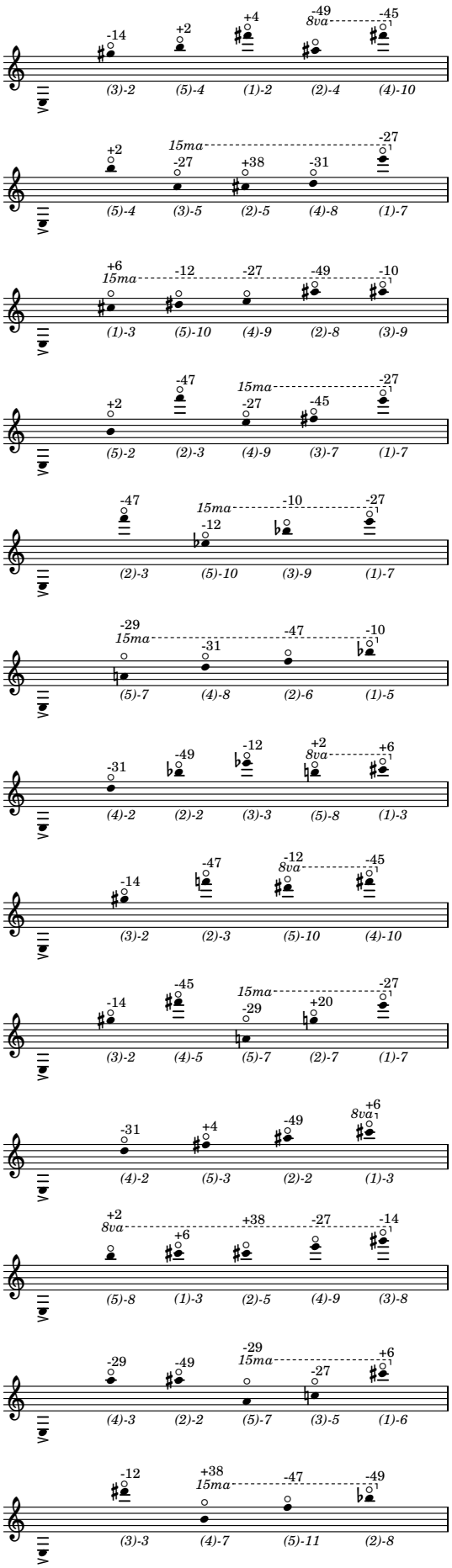
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-27 -45
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-12
(2)-3 (5)-10 (3)-9 (1)-7
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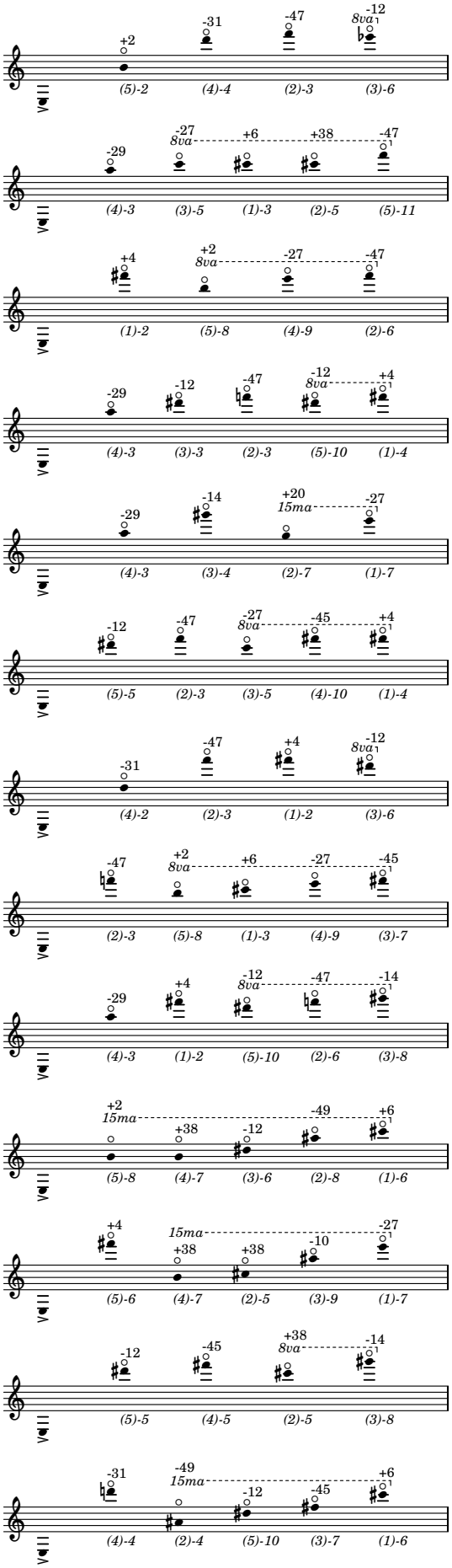
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+4 -27
+38 +38 -10
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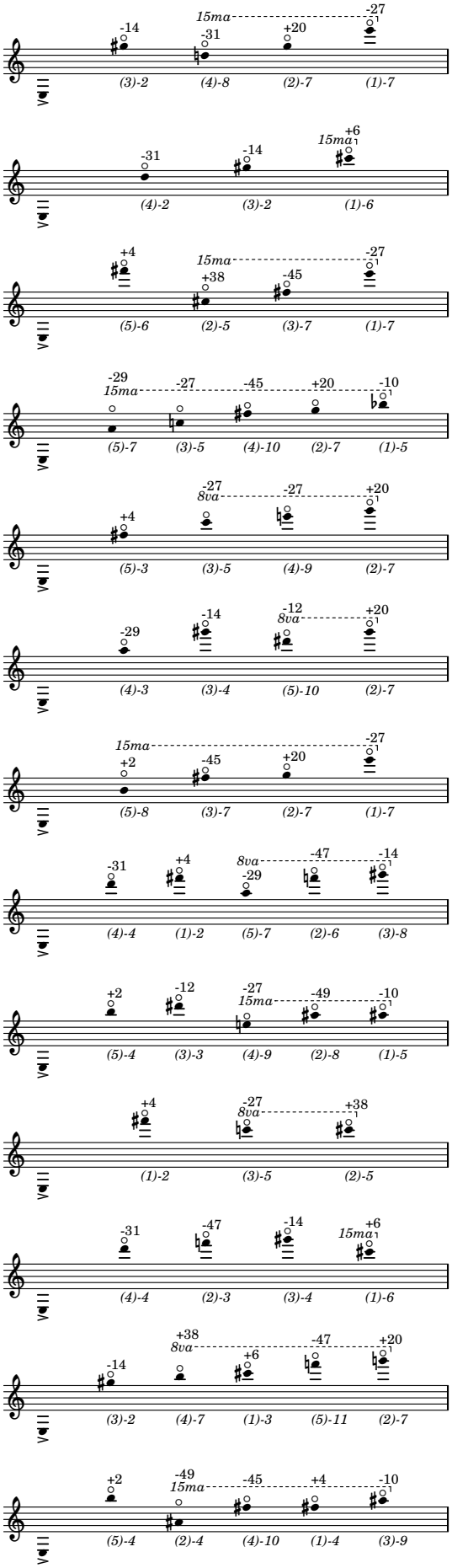
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15ma +2 -45 +20 -27
(5)-8 (3)-7 (2)-7 (1)-7
-31 +4 8va -29 -47 -14
(4)-4 (1)-2 (5)-7 (2)-6 (3)-8
+2 -12 -27 15ma -49 -10
(5)-4 (3)-3 (4)-9 (2)-8 (1)-5
+4 -27 8va +38
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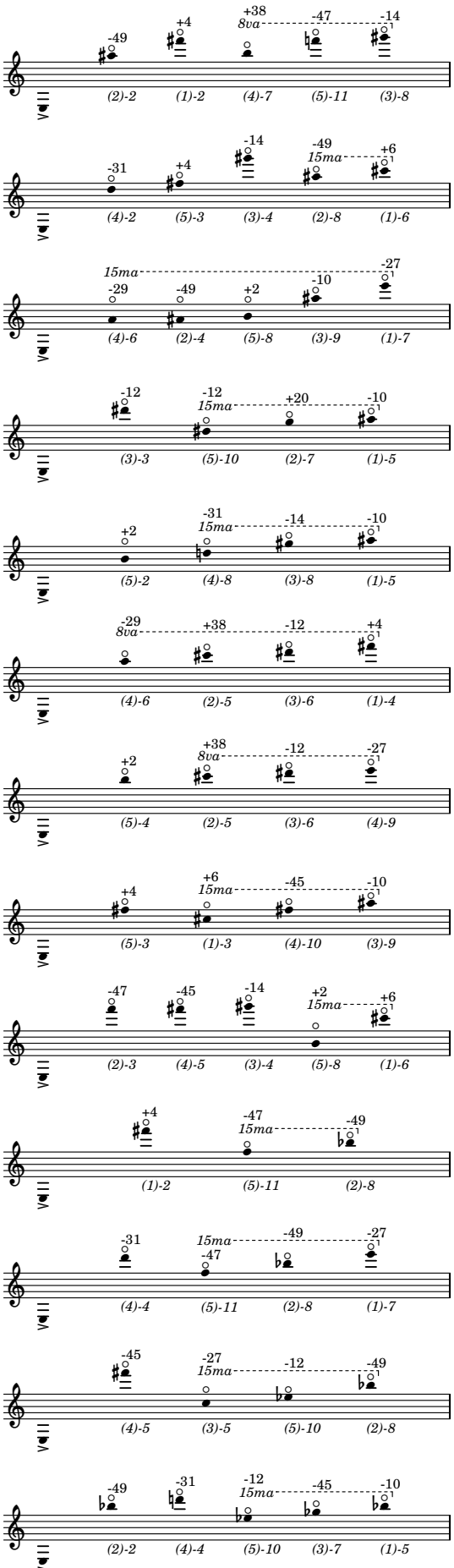
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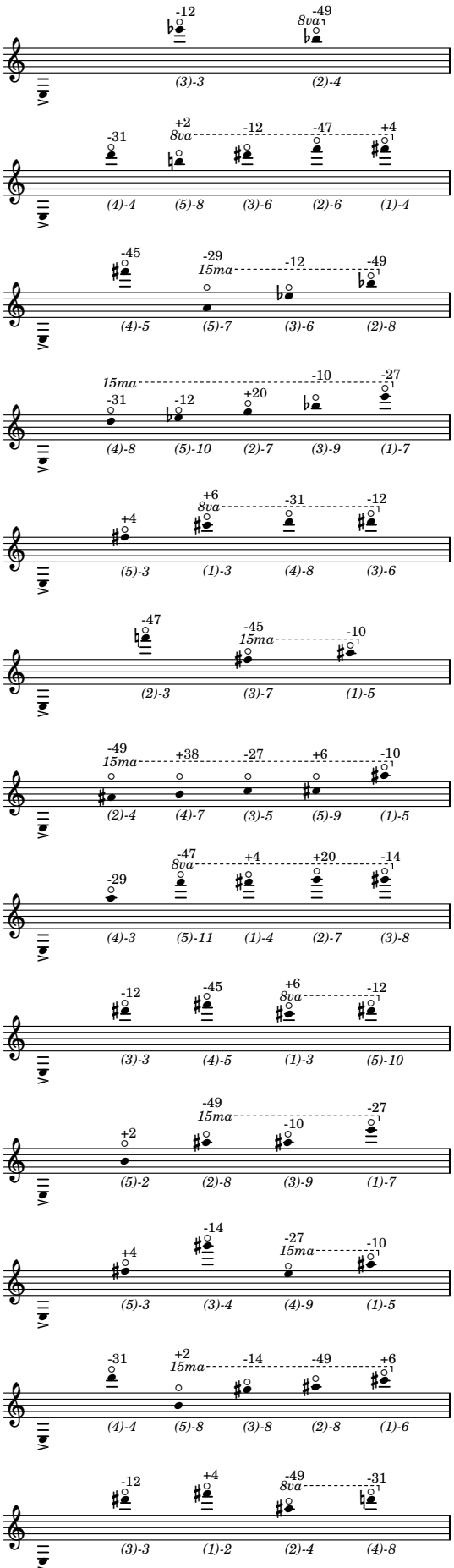
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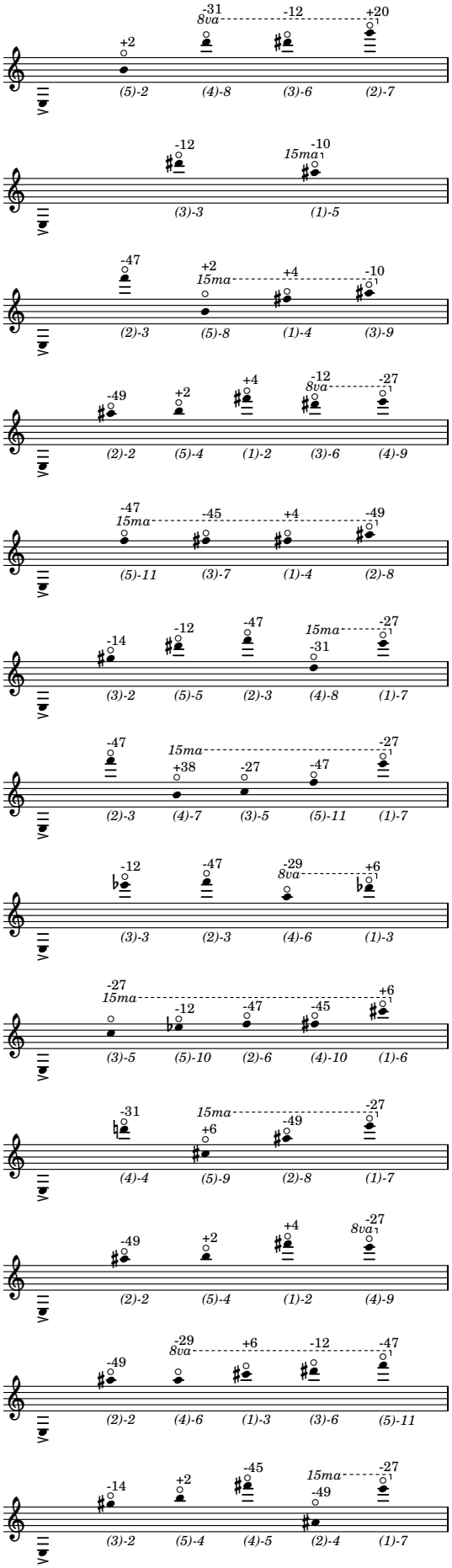
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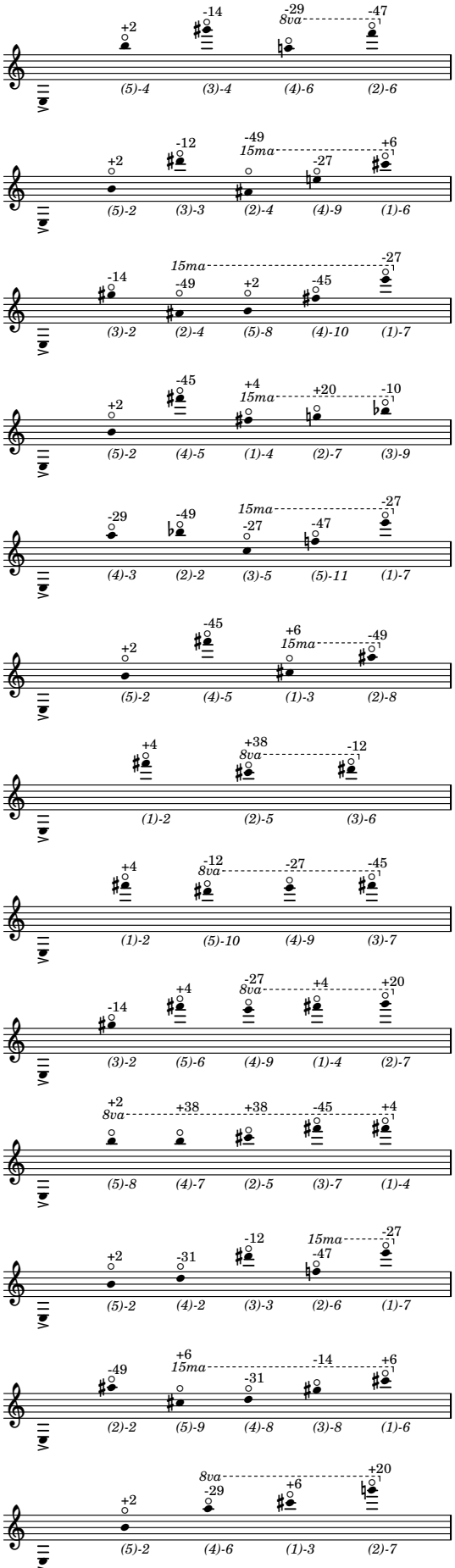
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15ma
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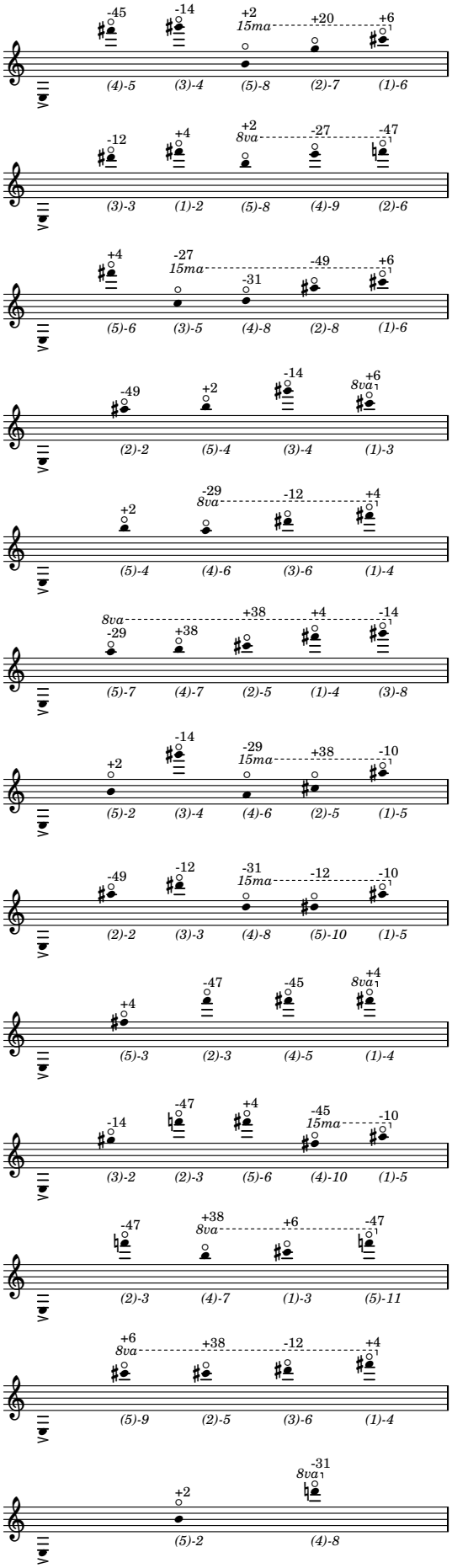
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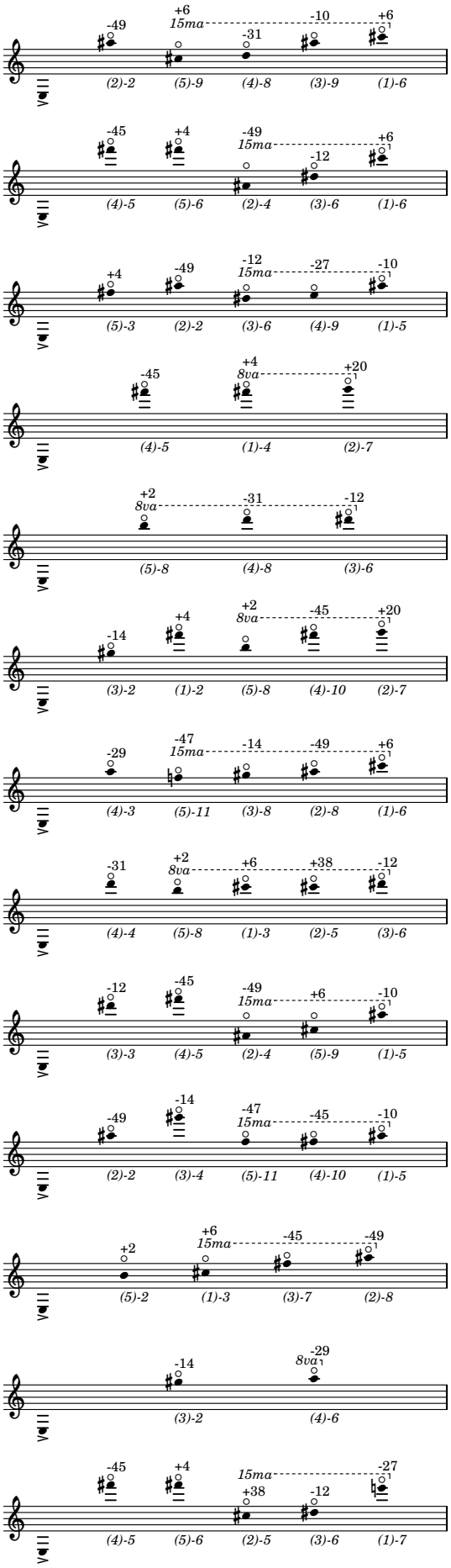
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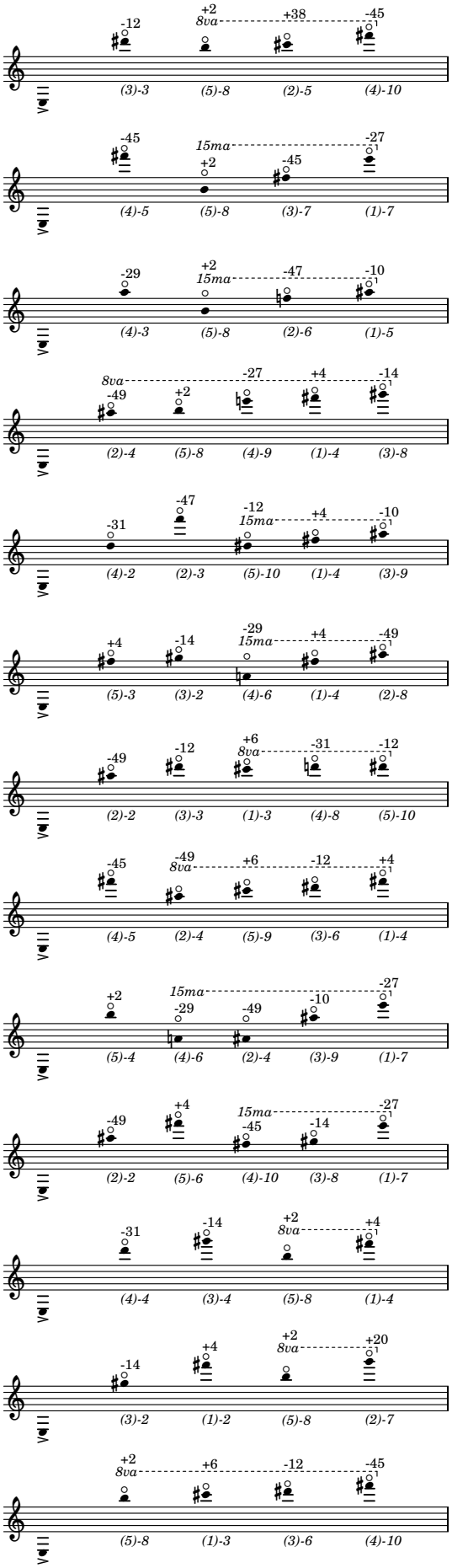
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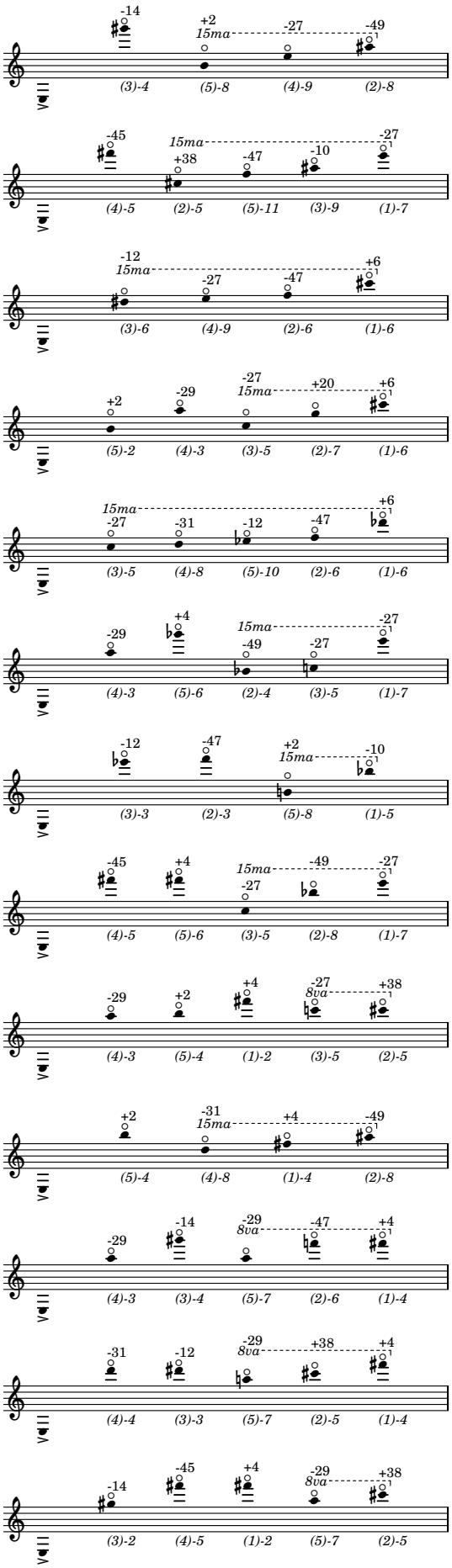
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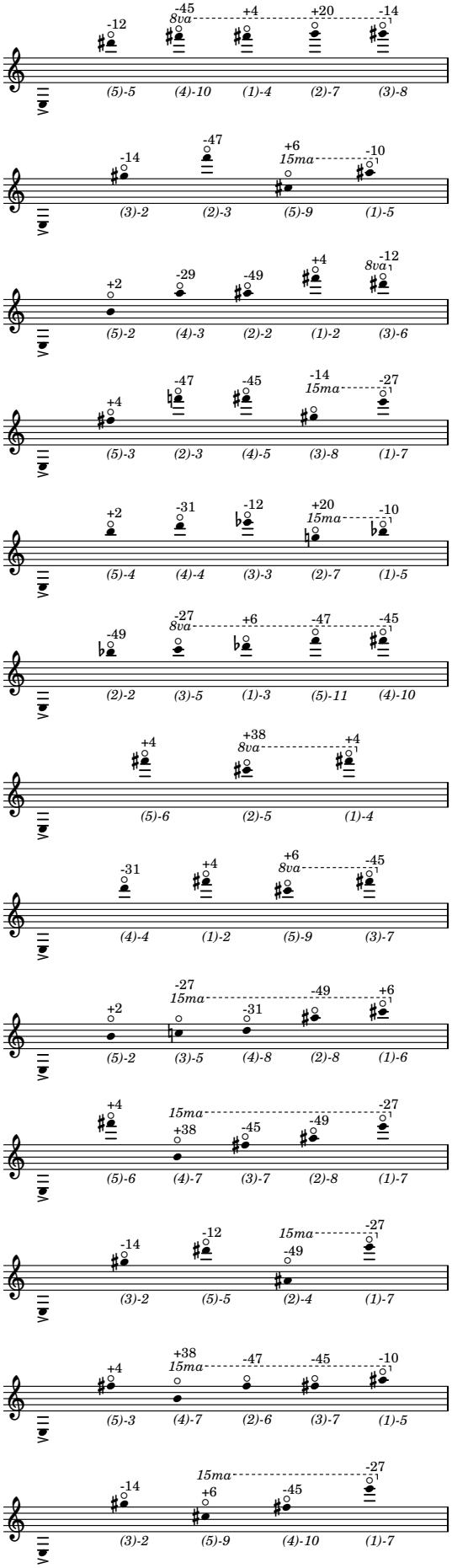
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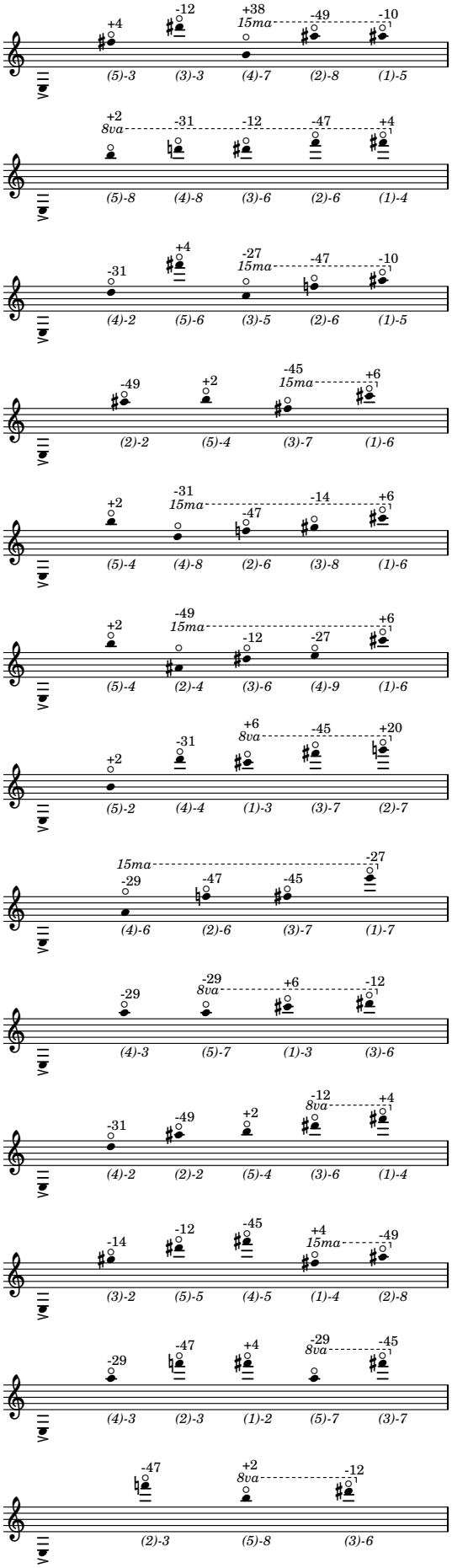
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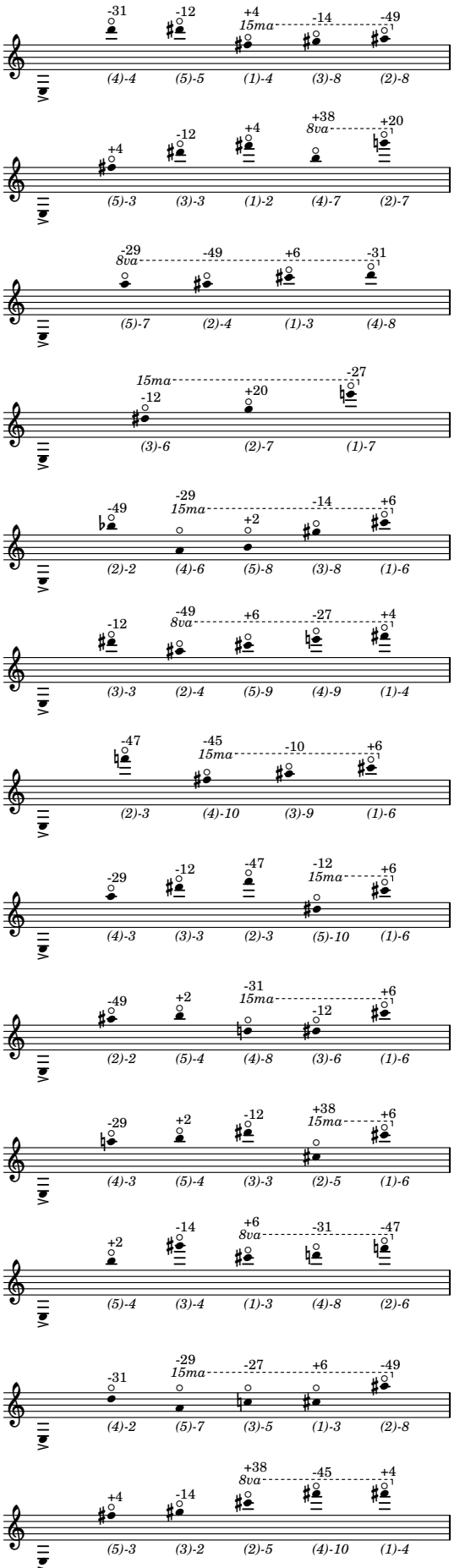
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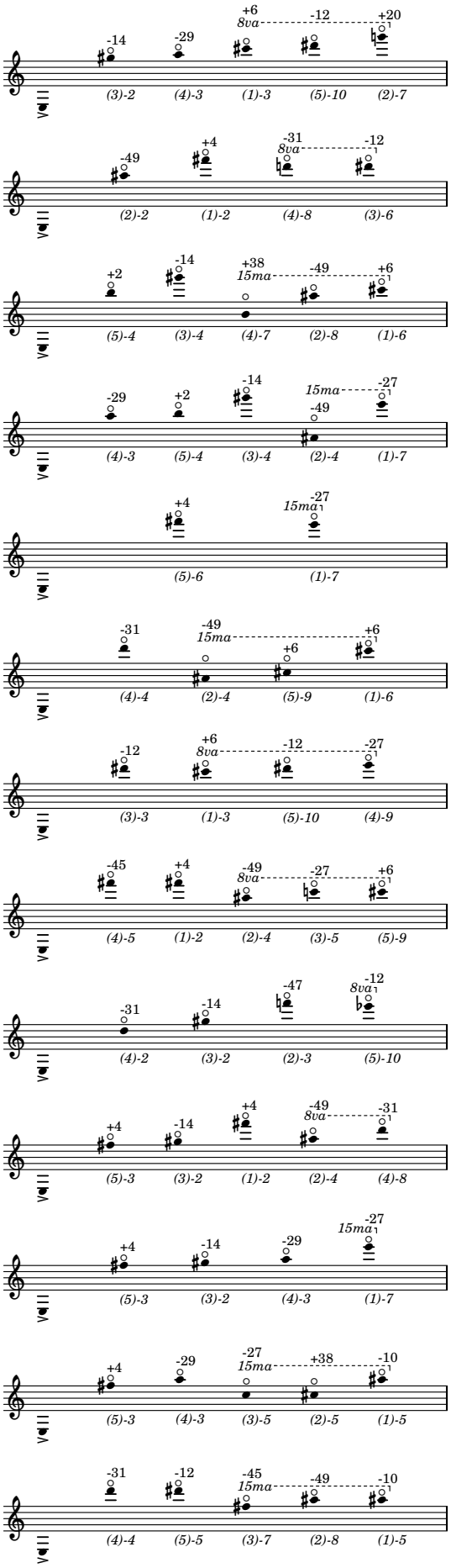
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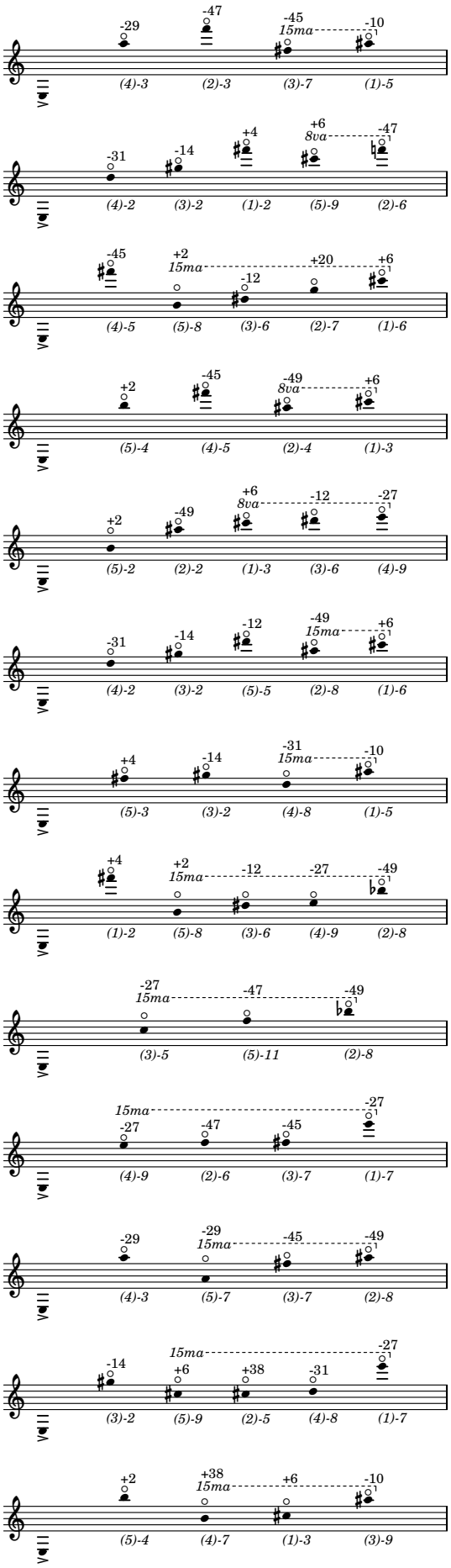
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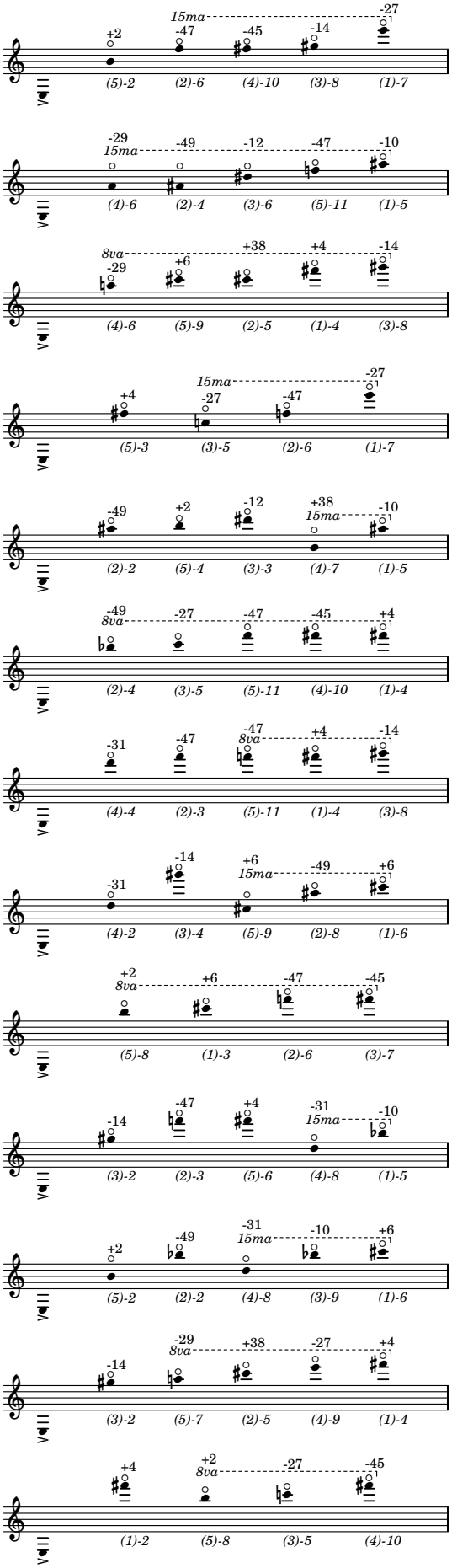
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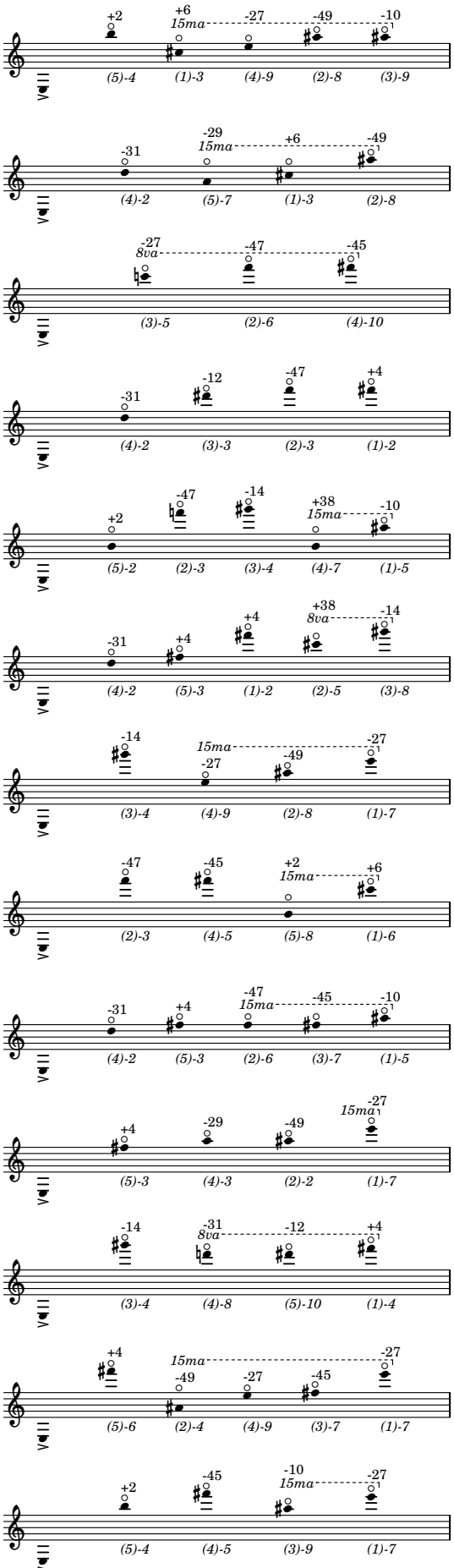
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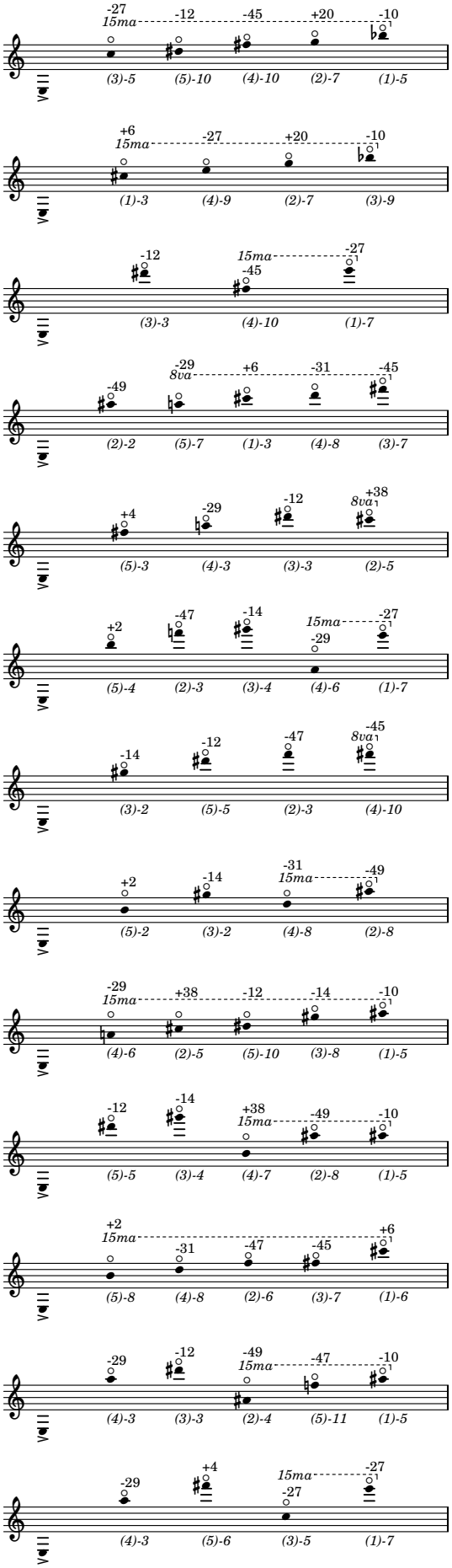
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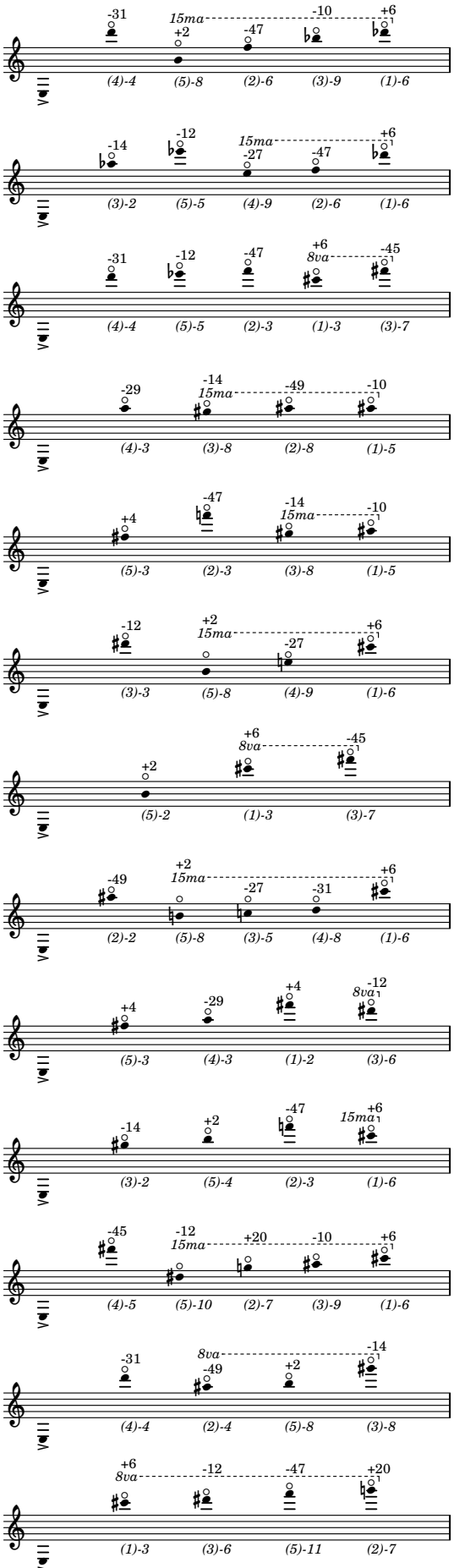
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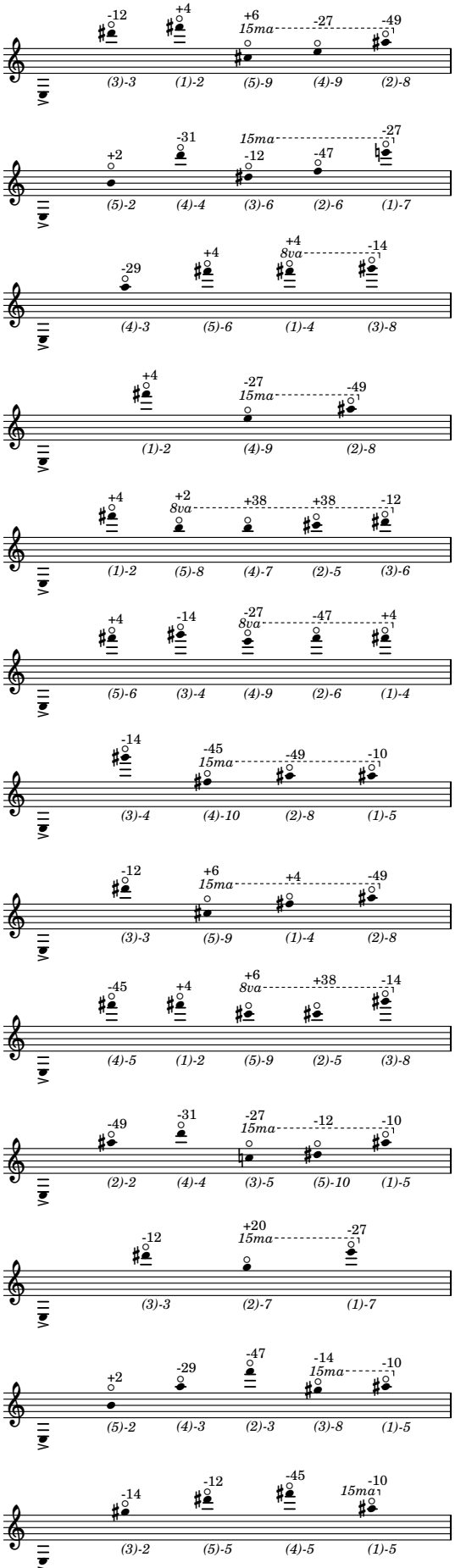
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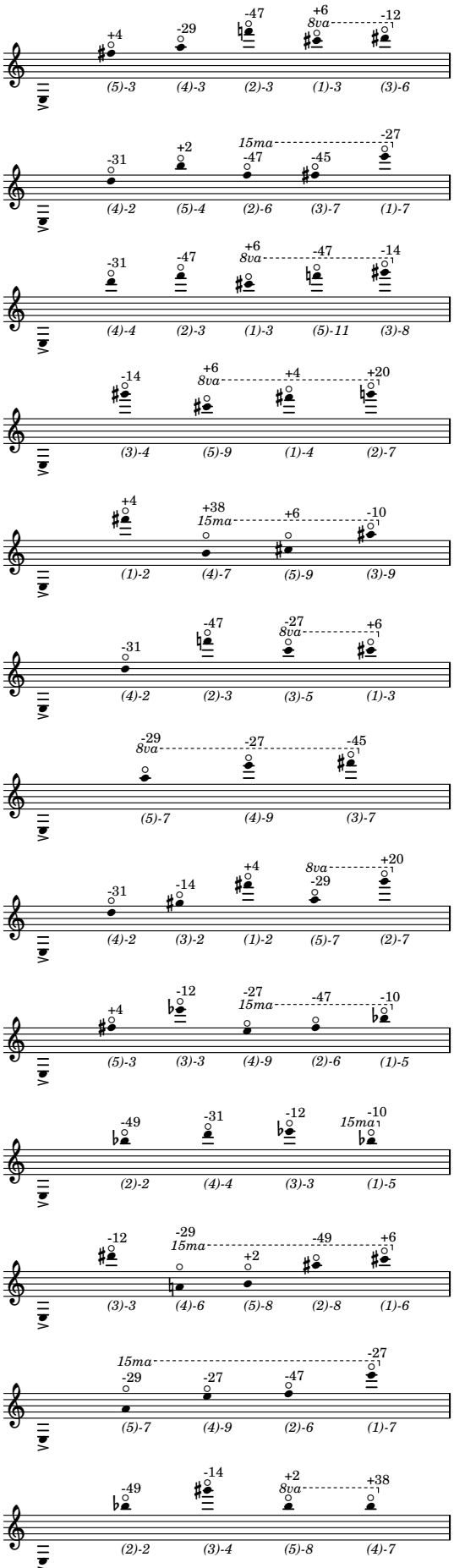
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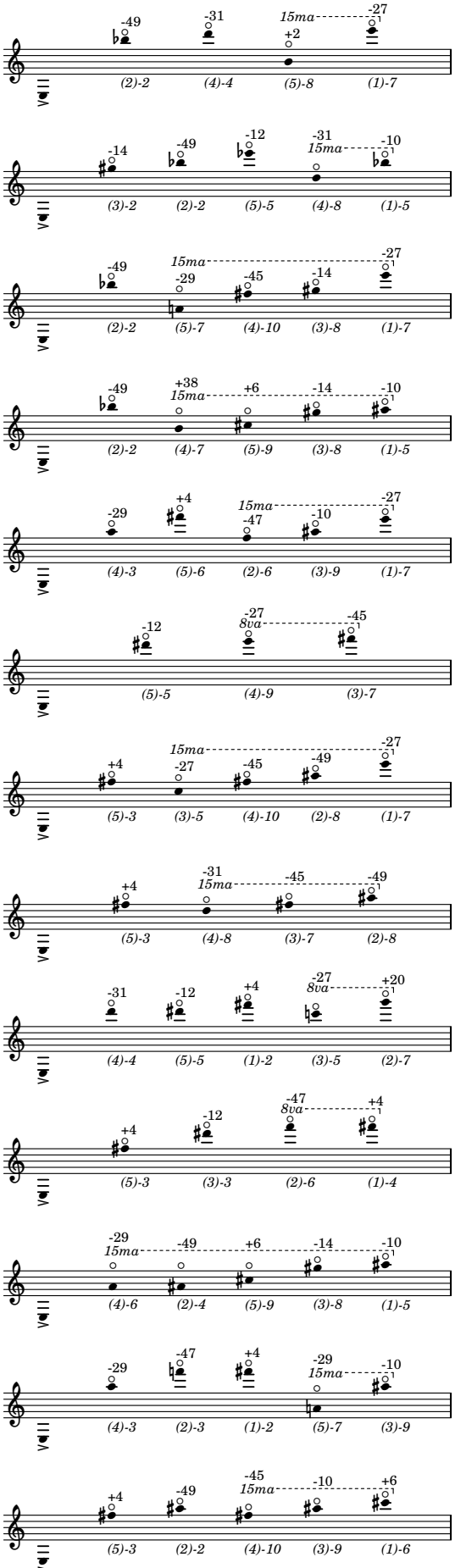
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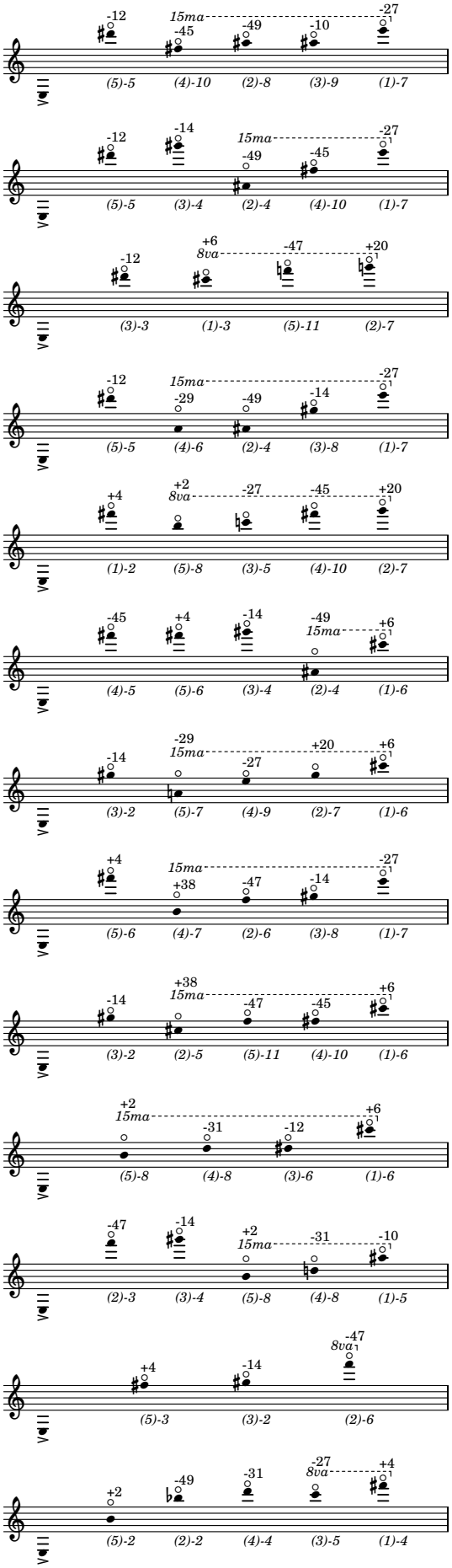
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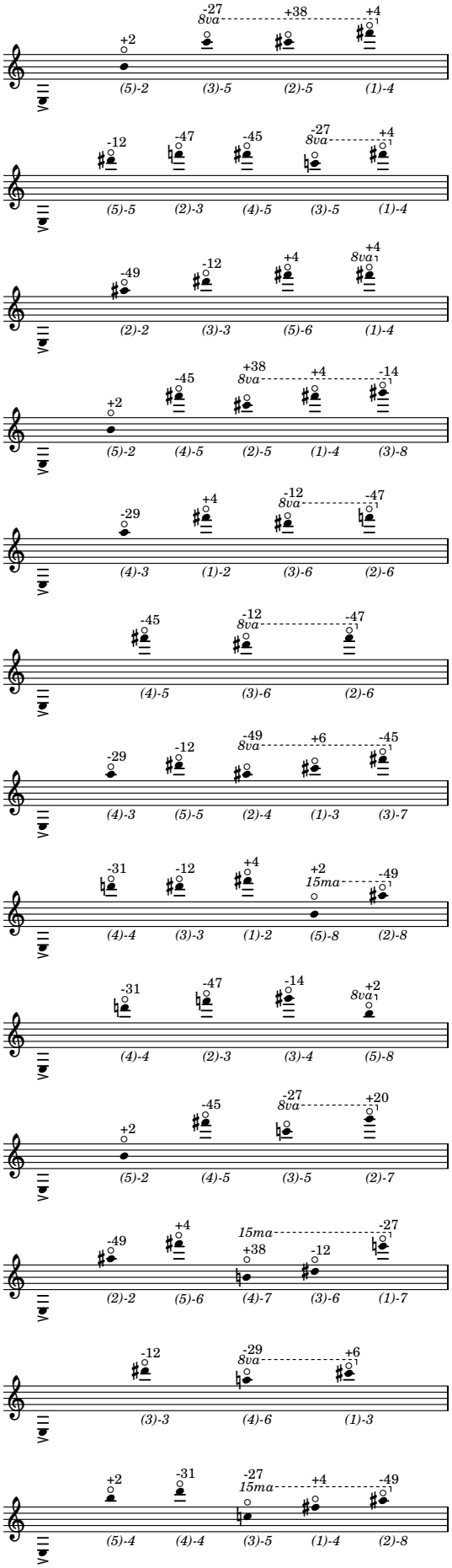
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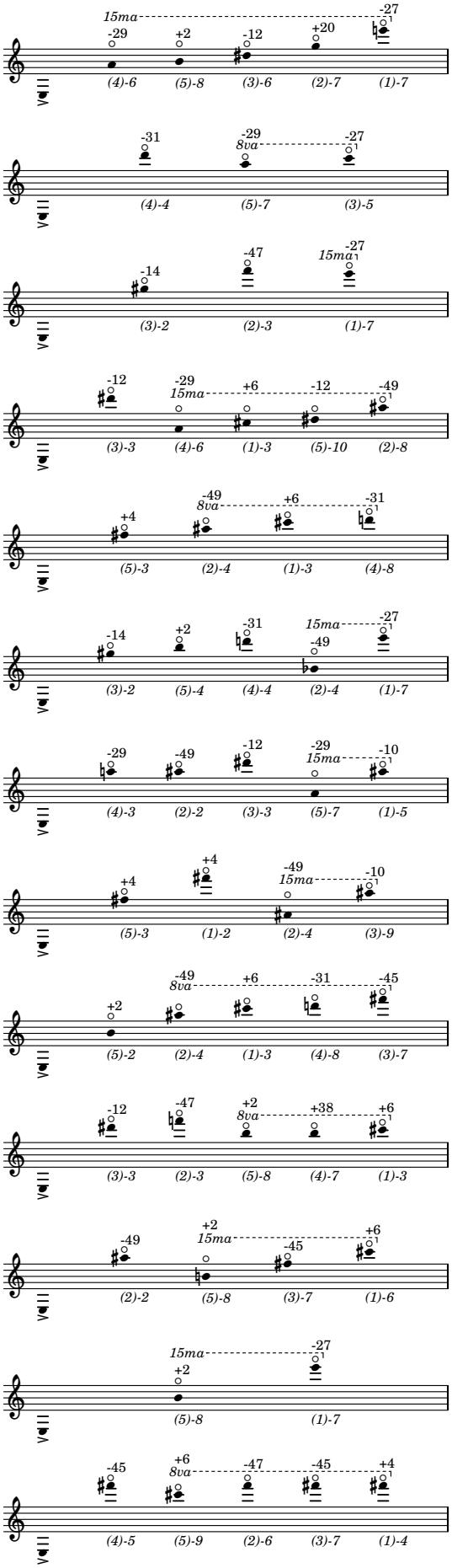
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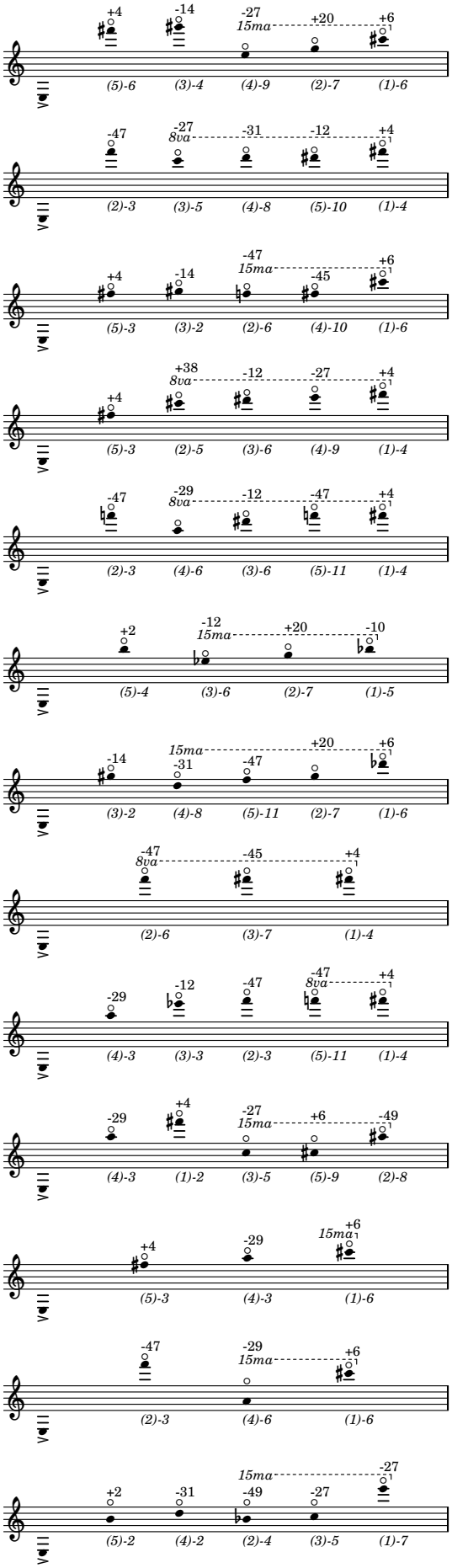
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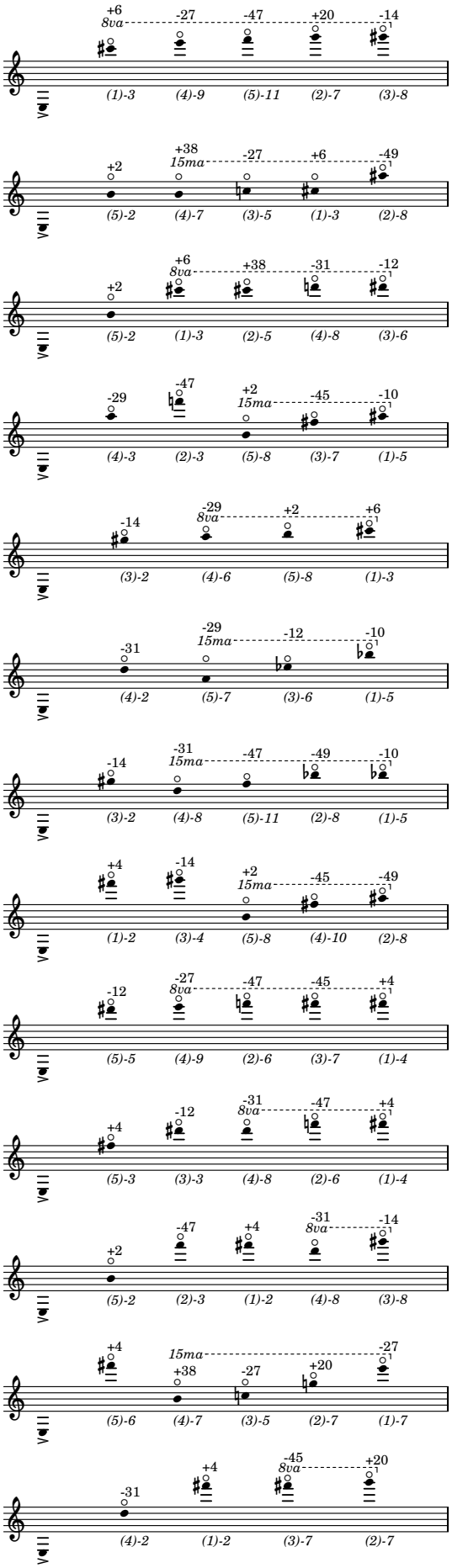
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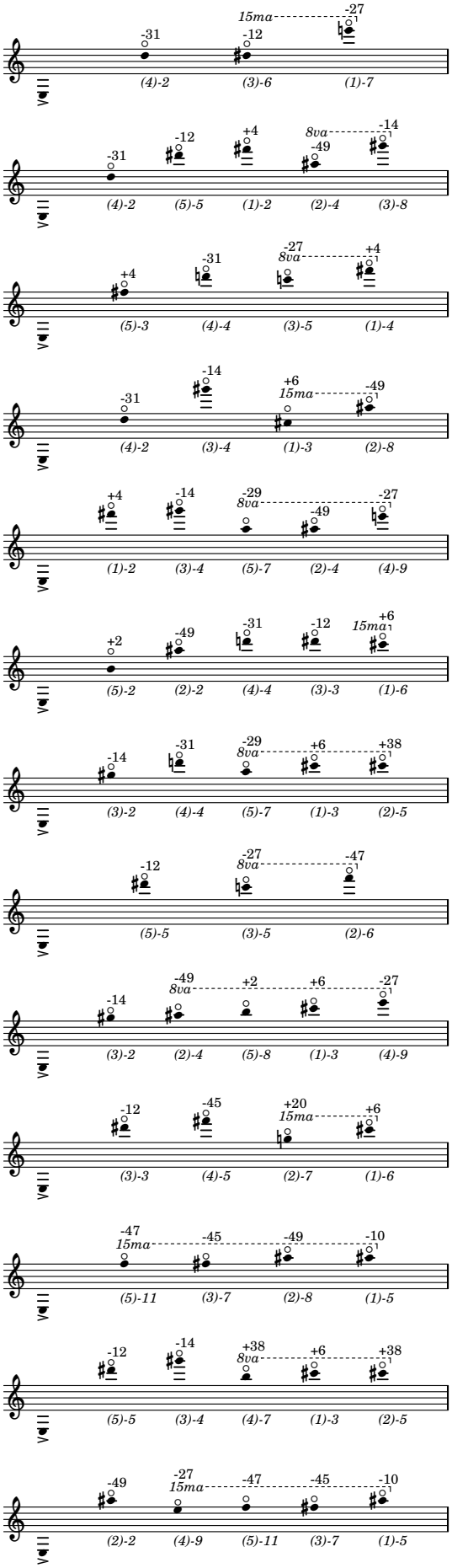
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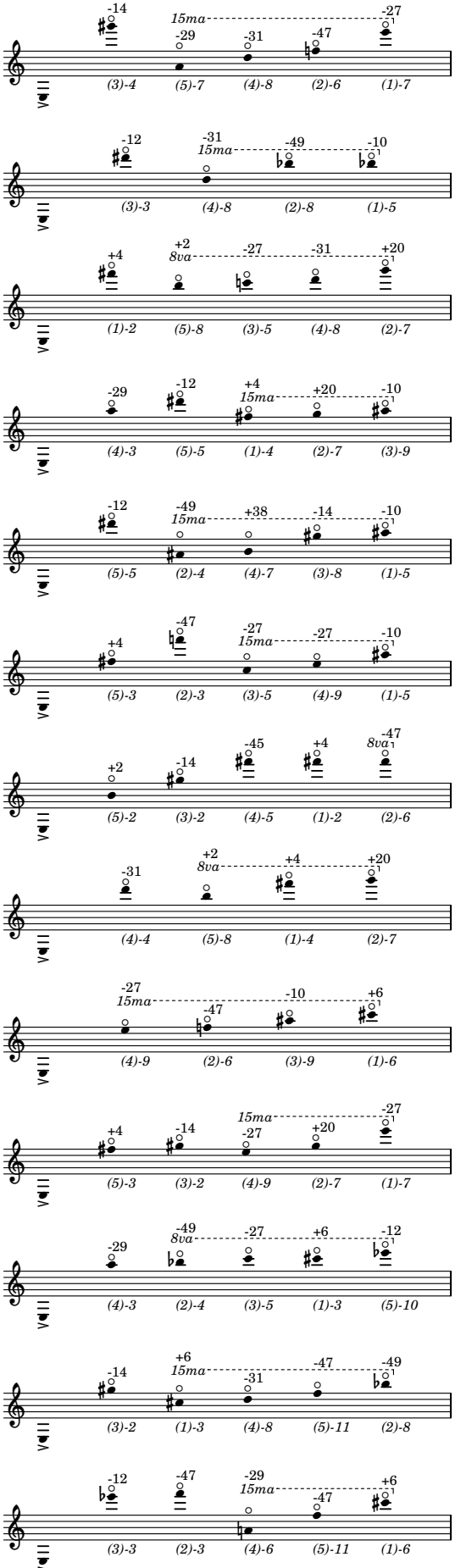
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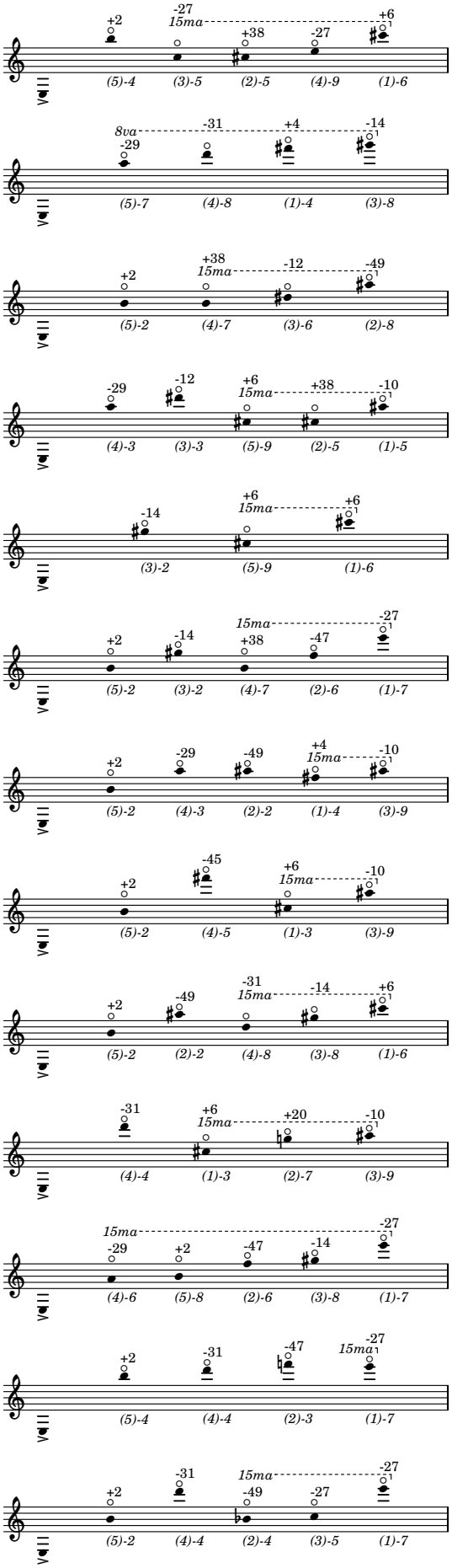
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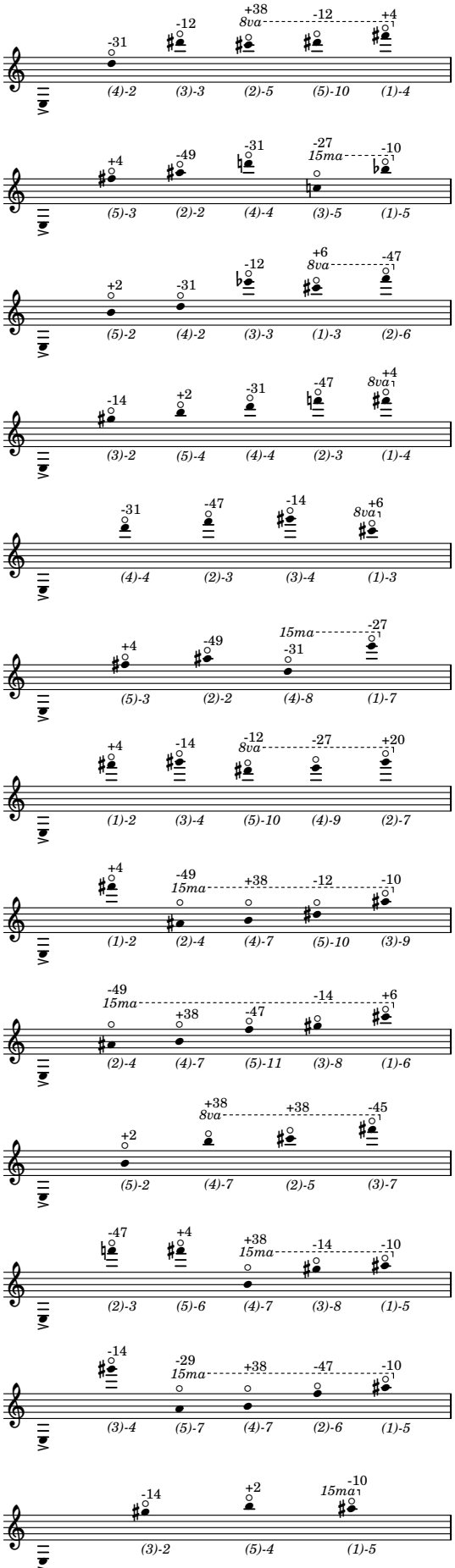
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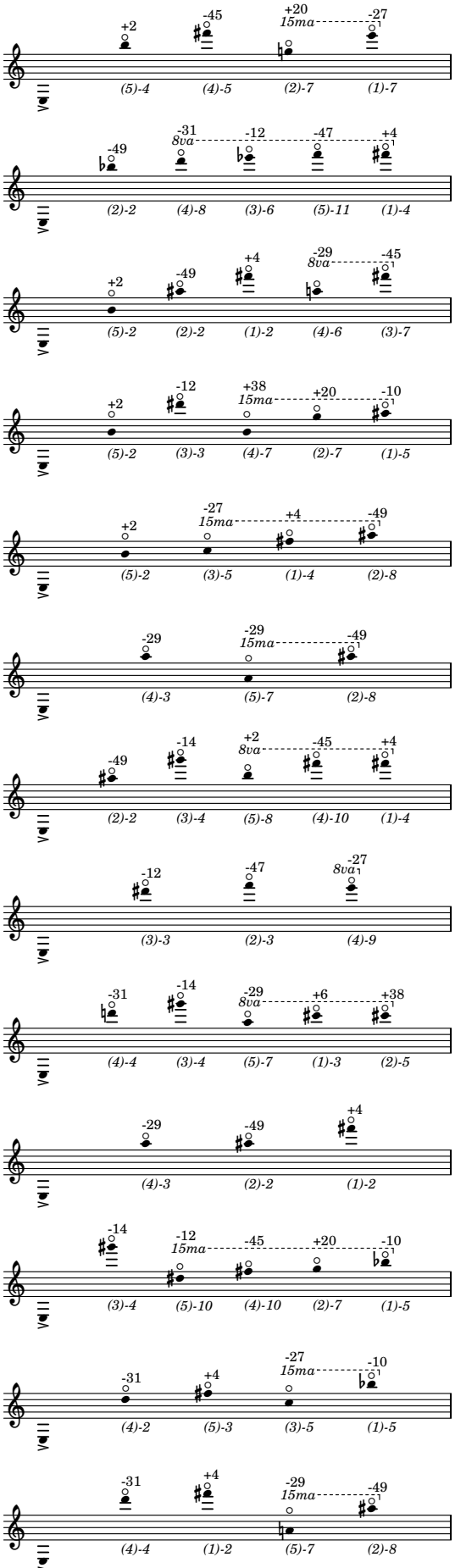
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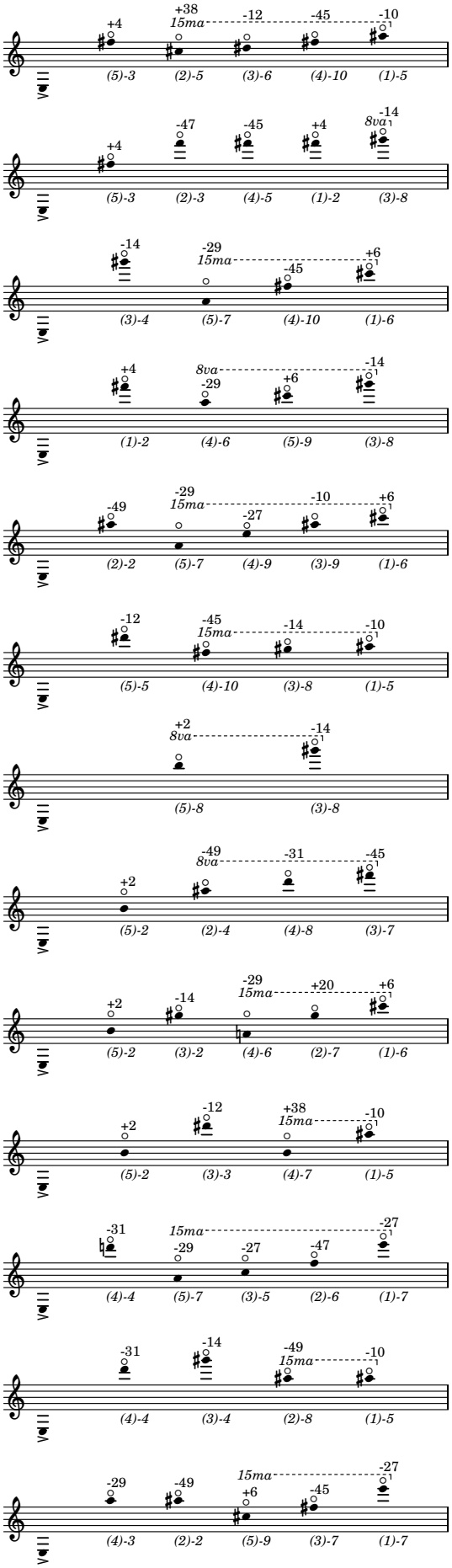
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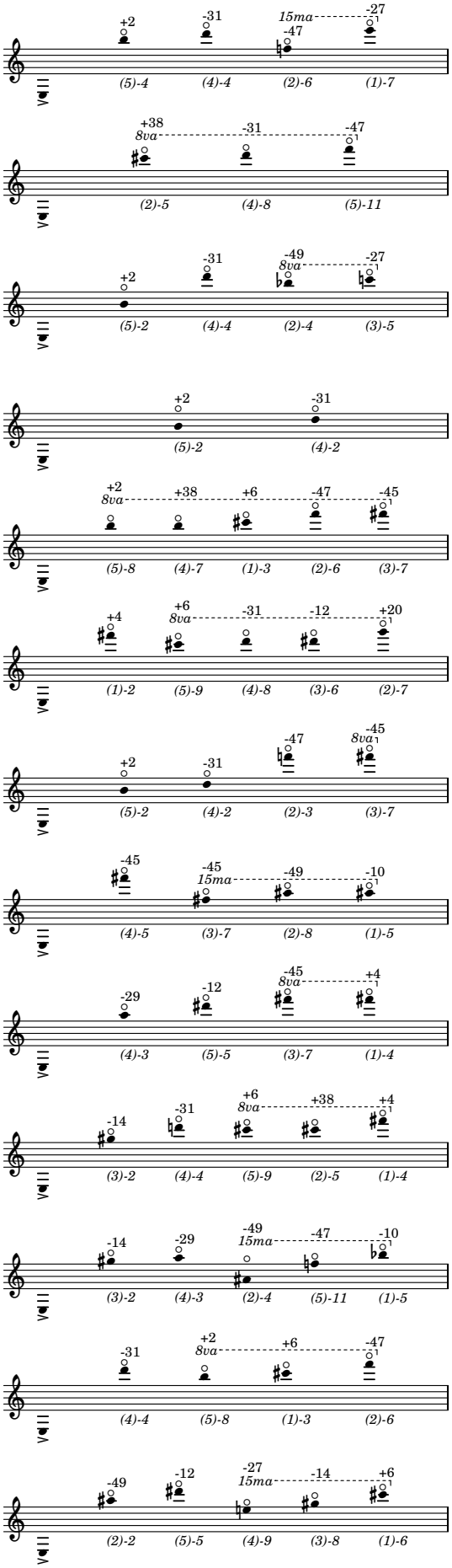
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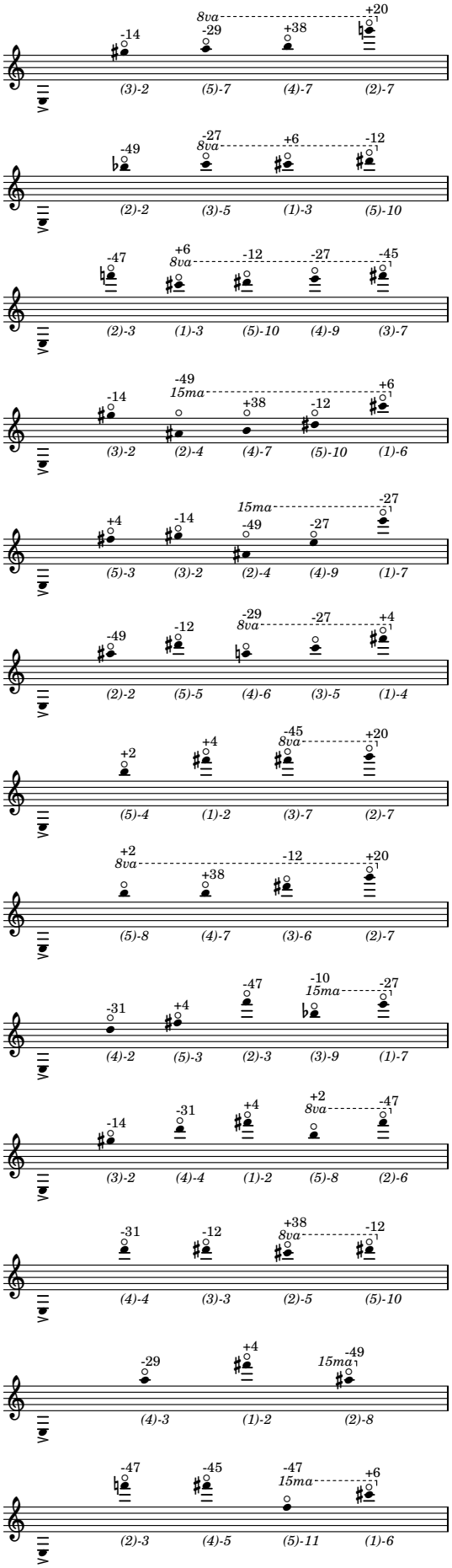
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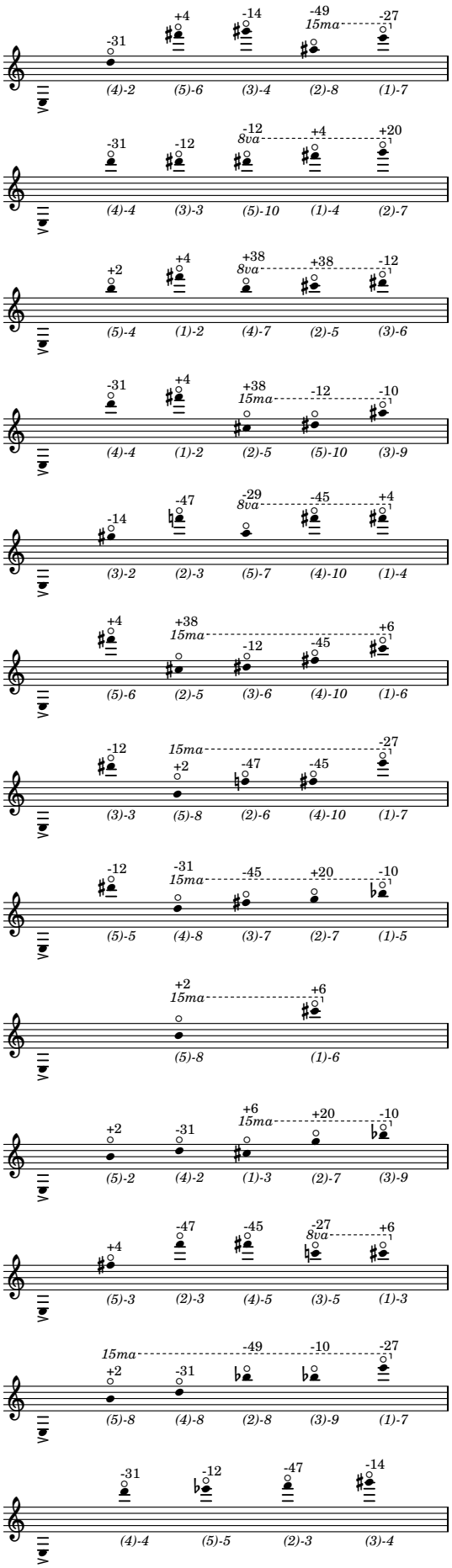
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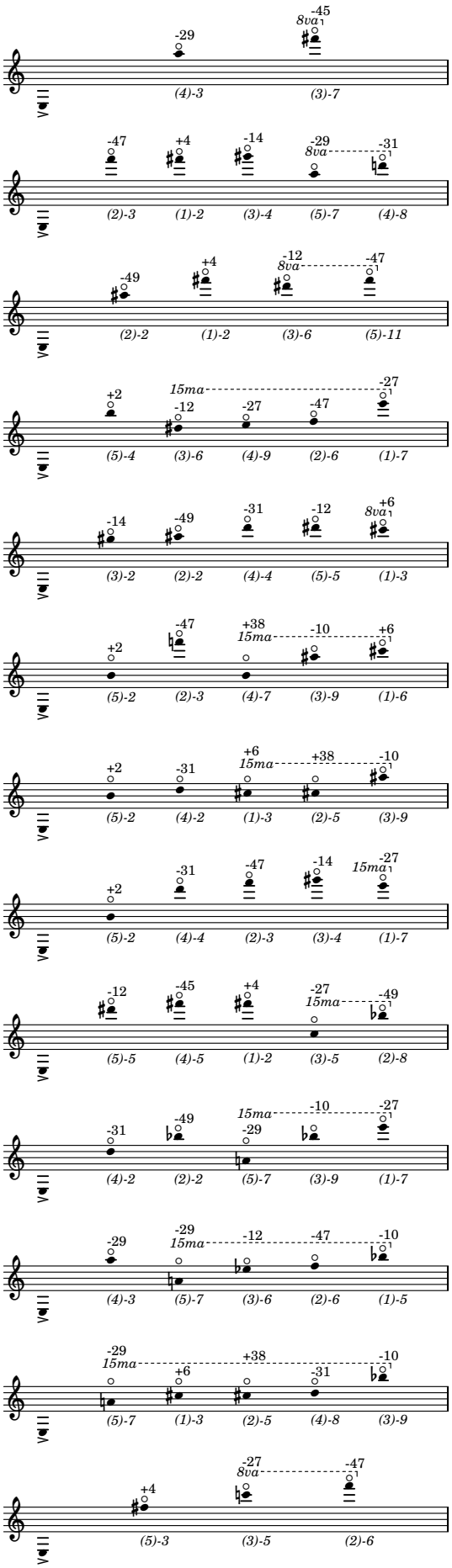
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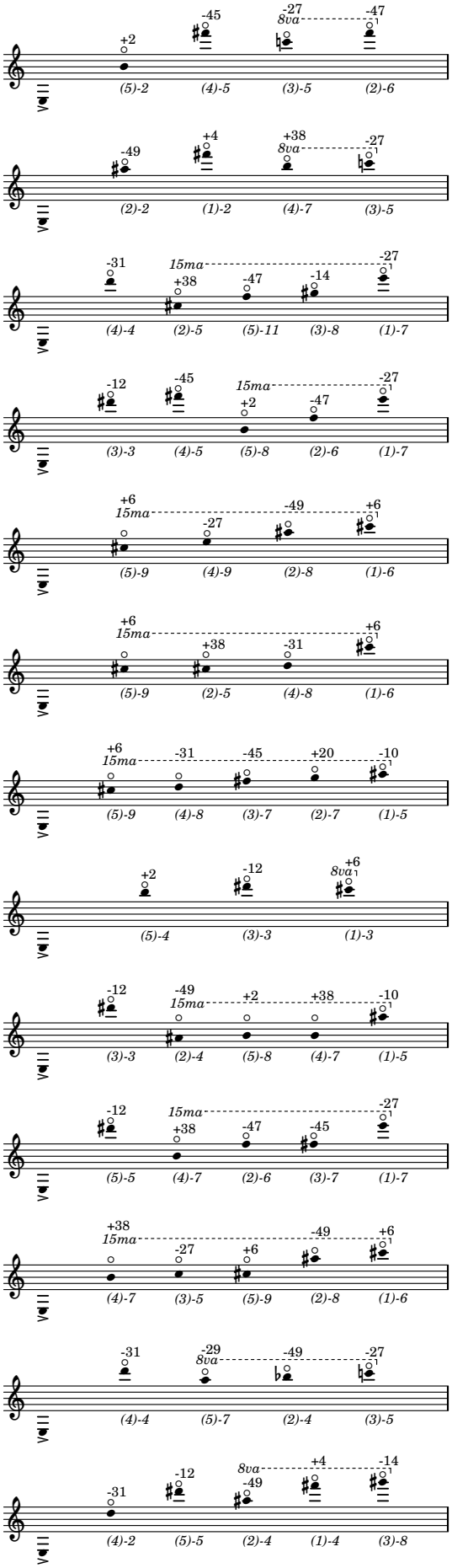
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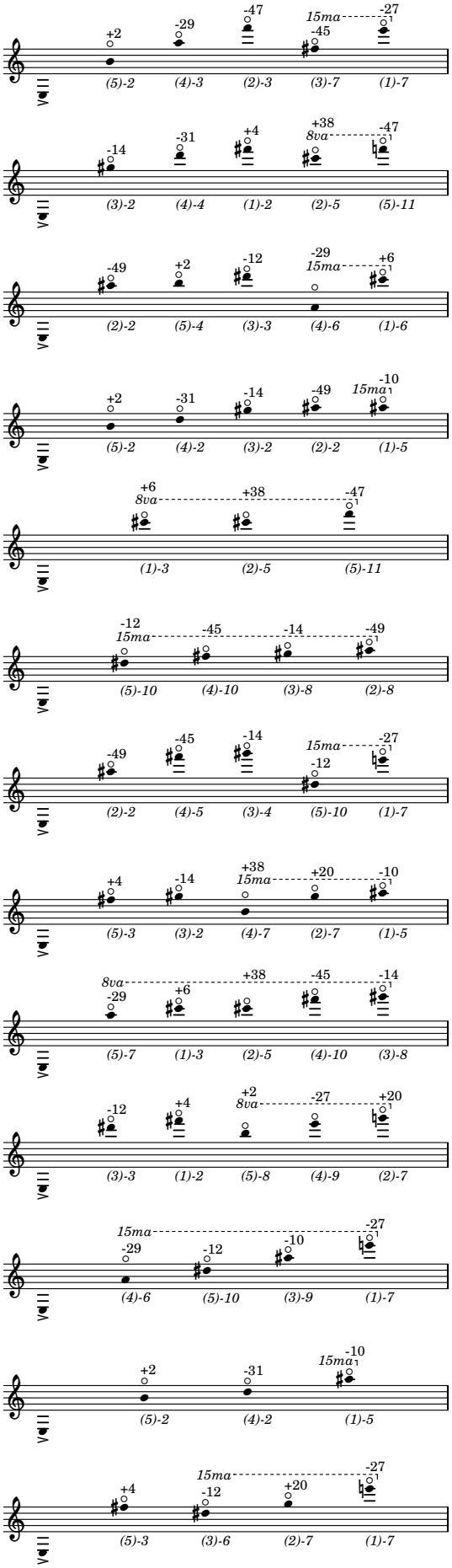
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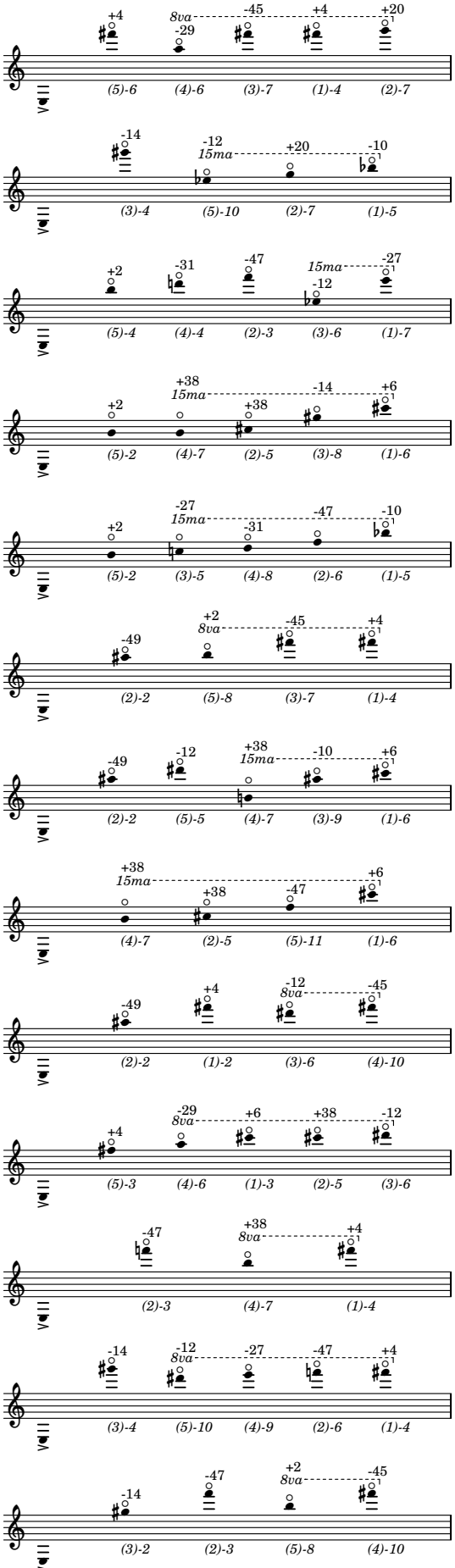
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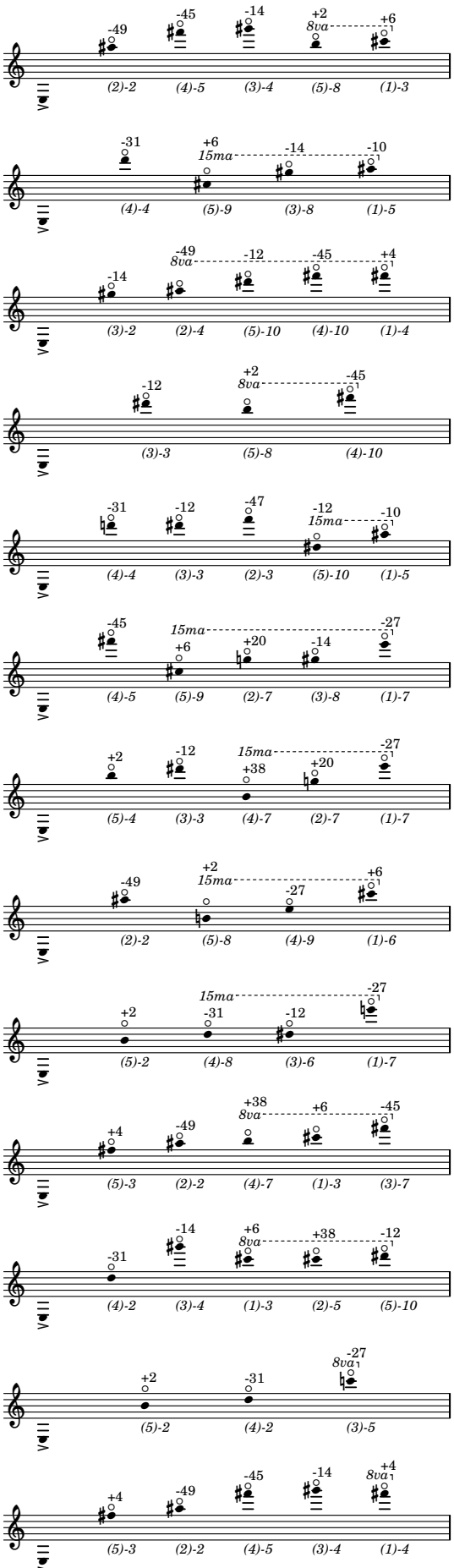
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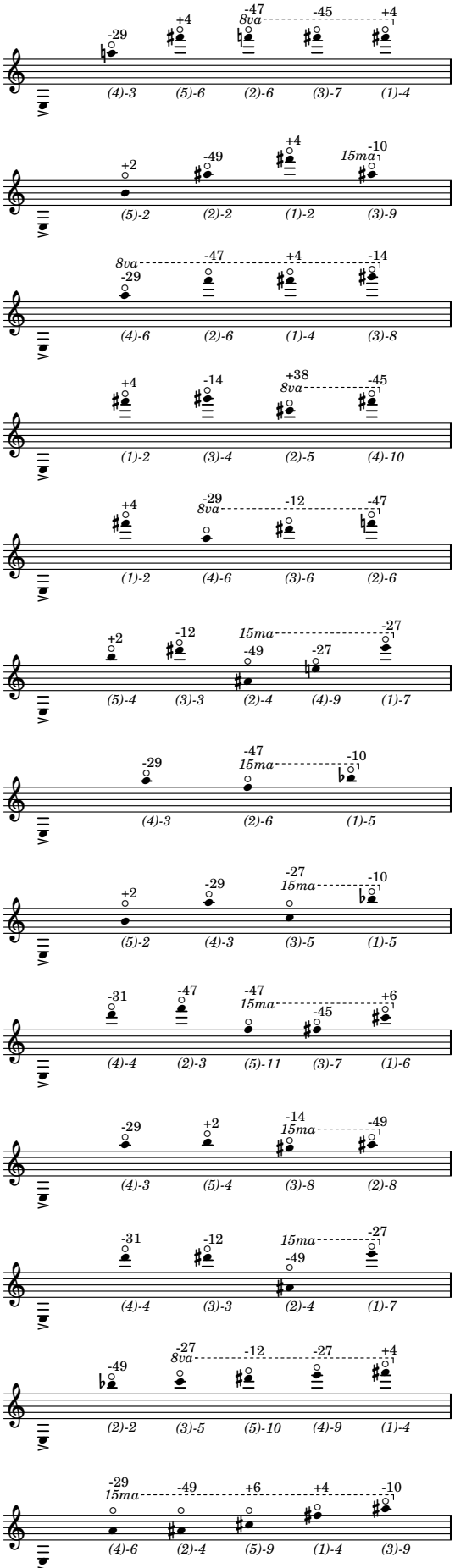
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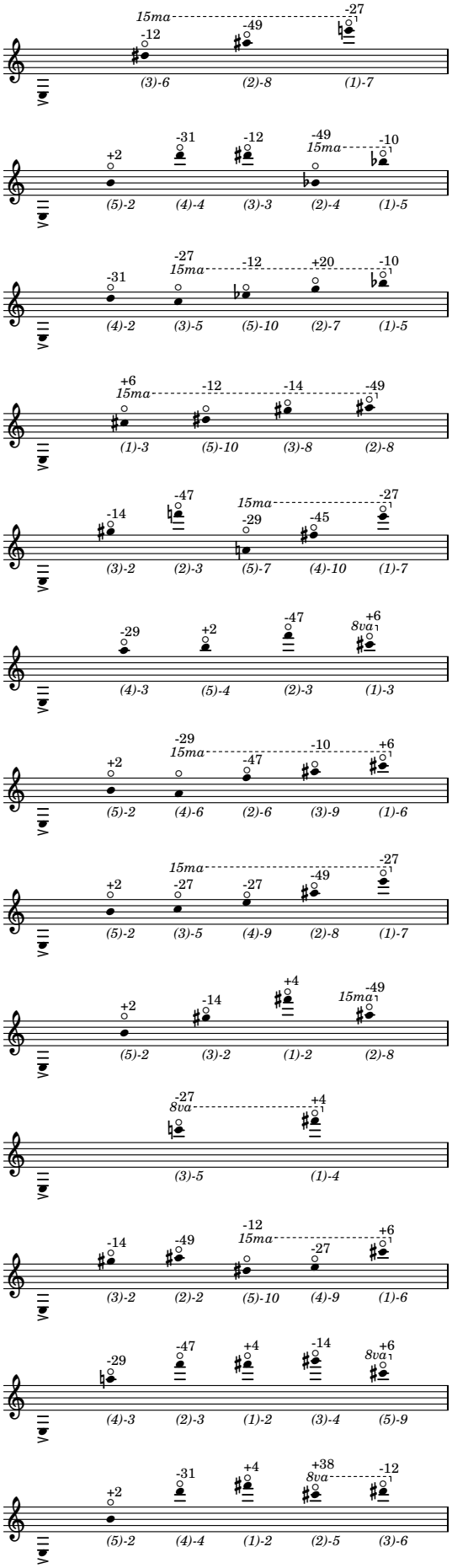
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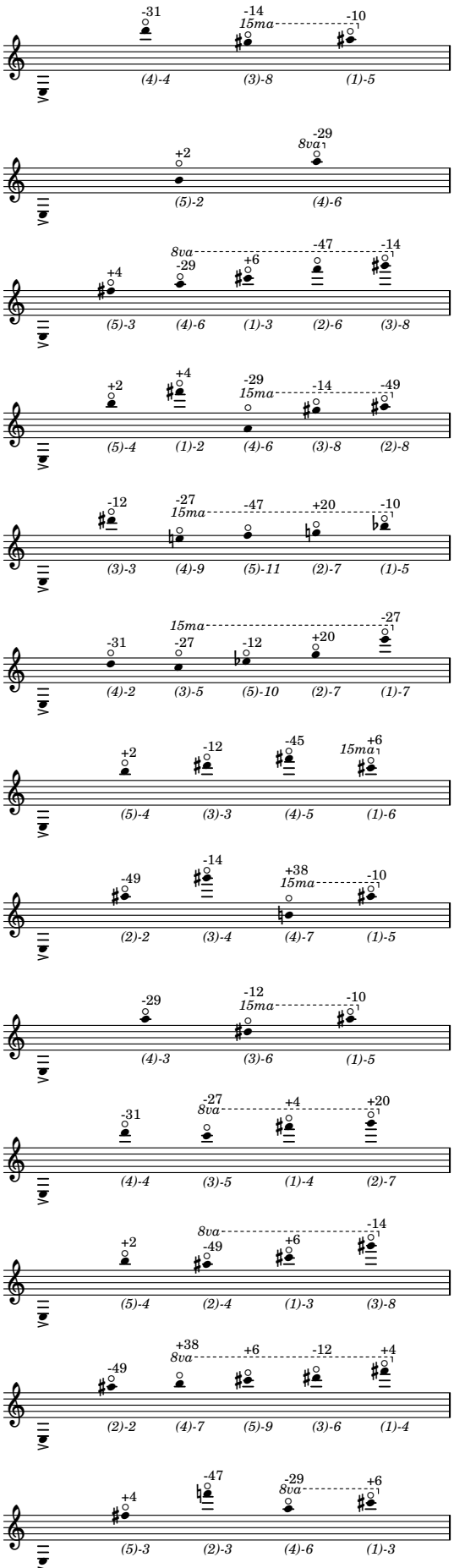
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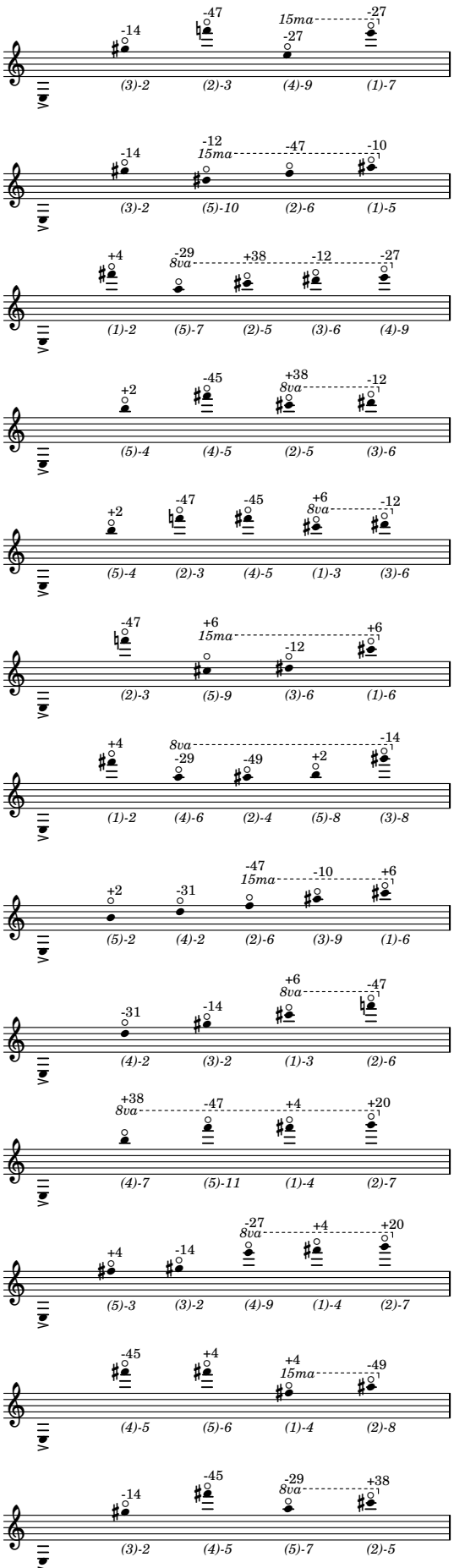
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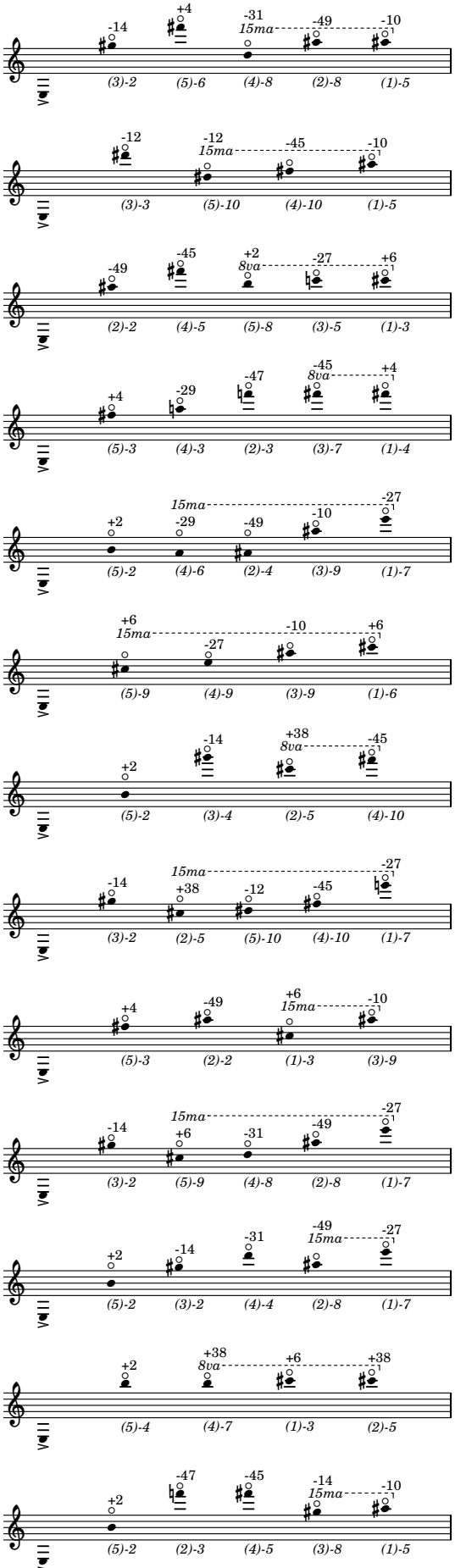
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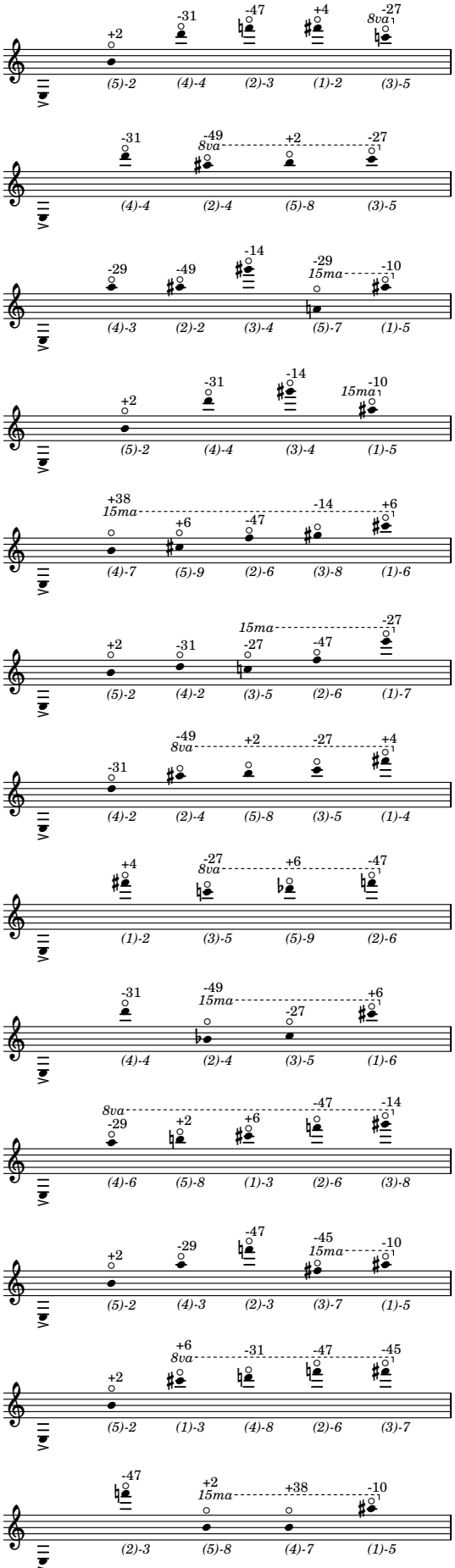
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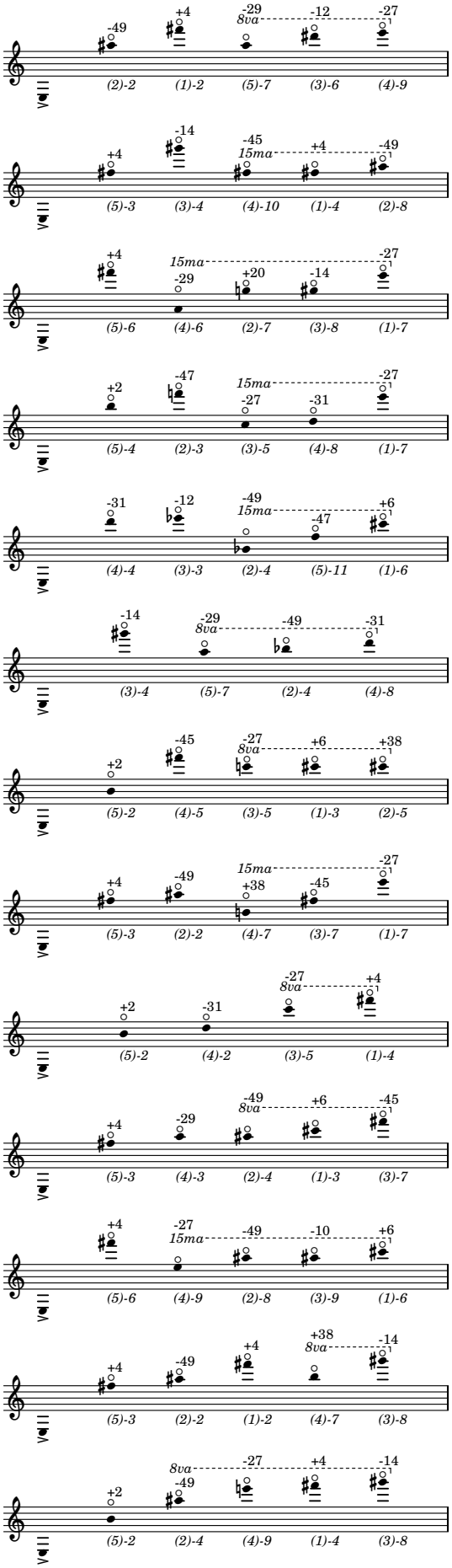
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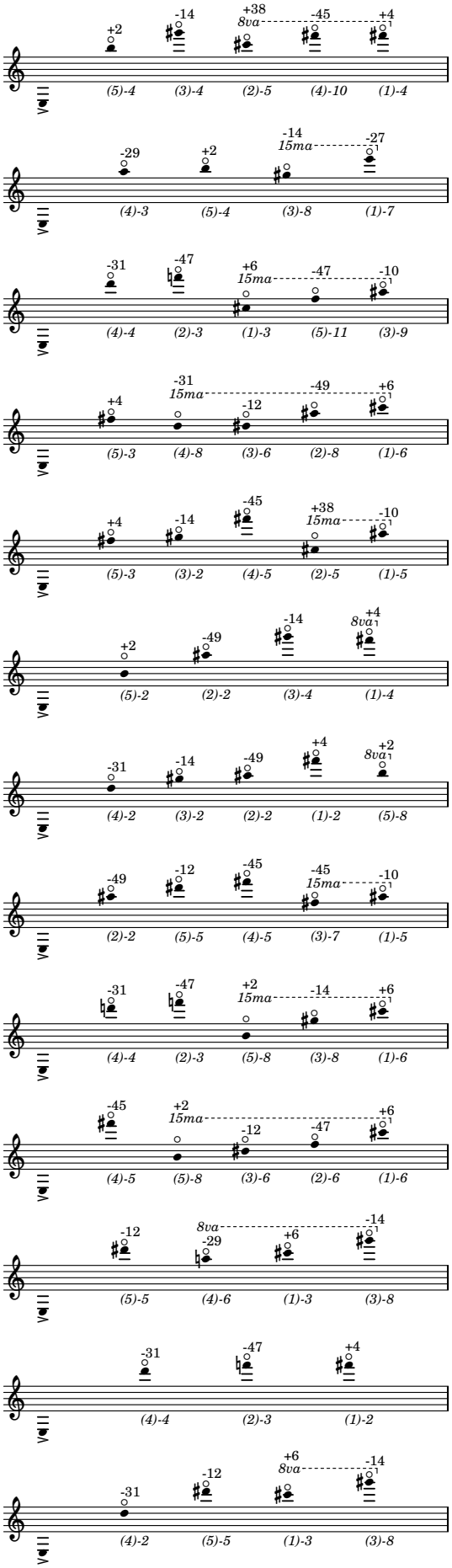
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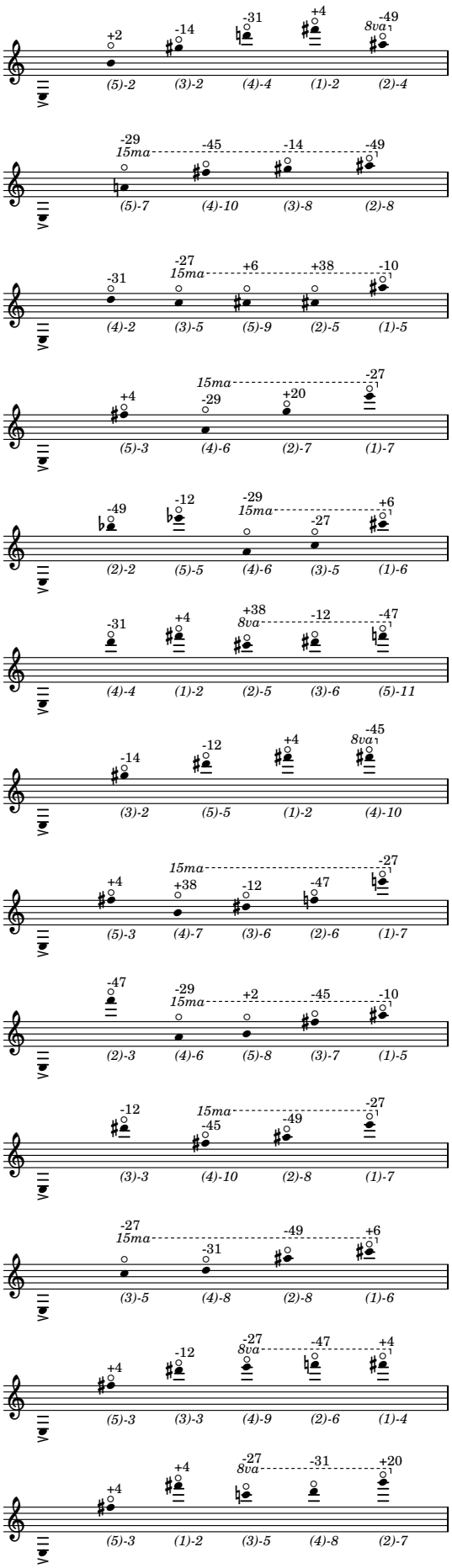
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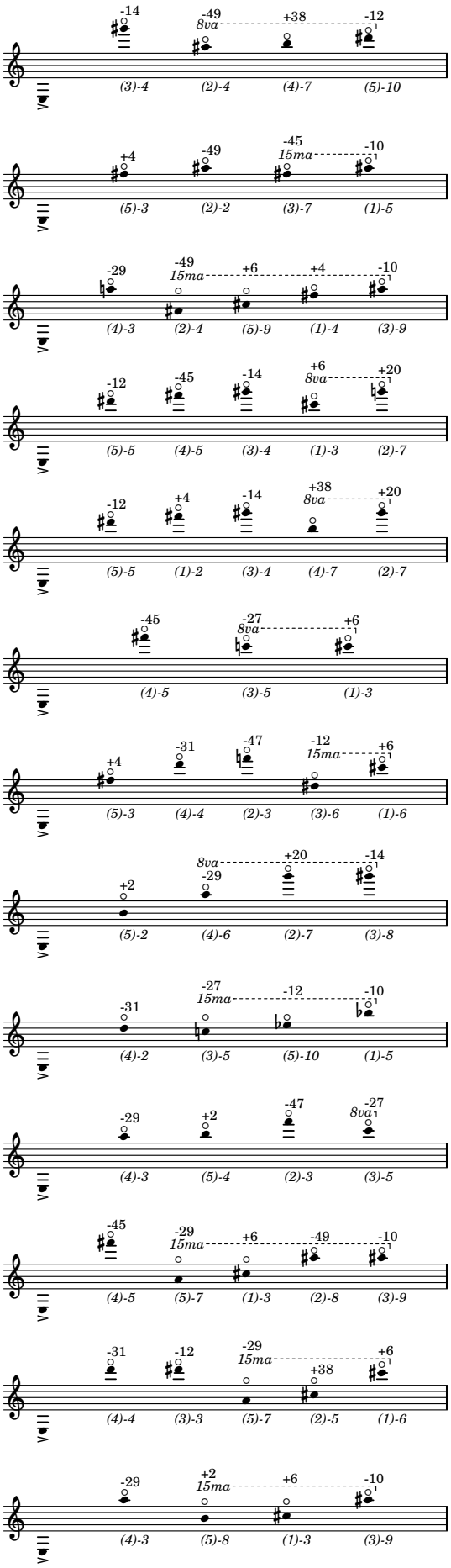
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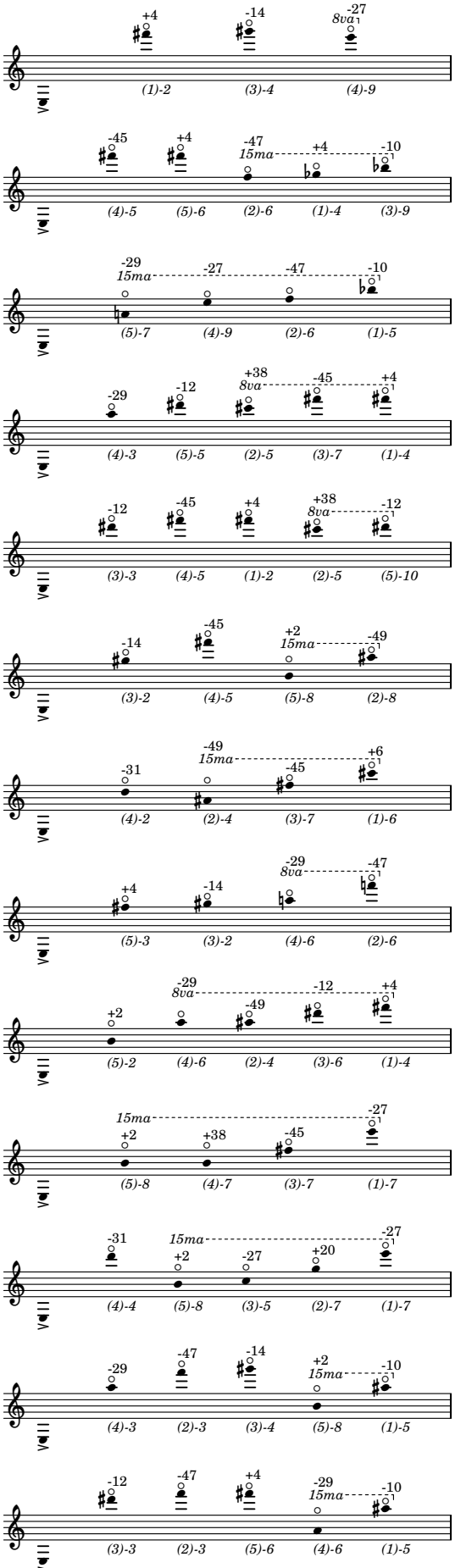
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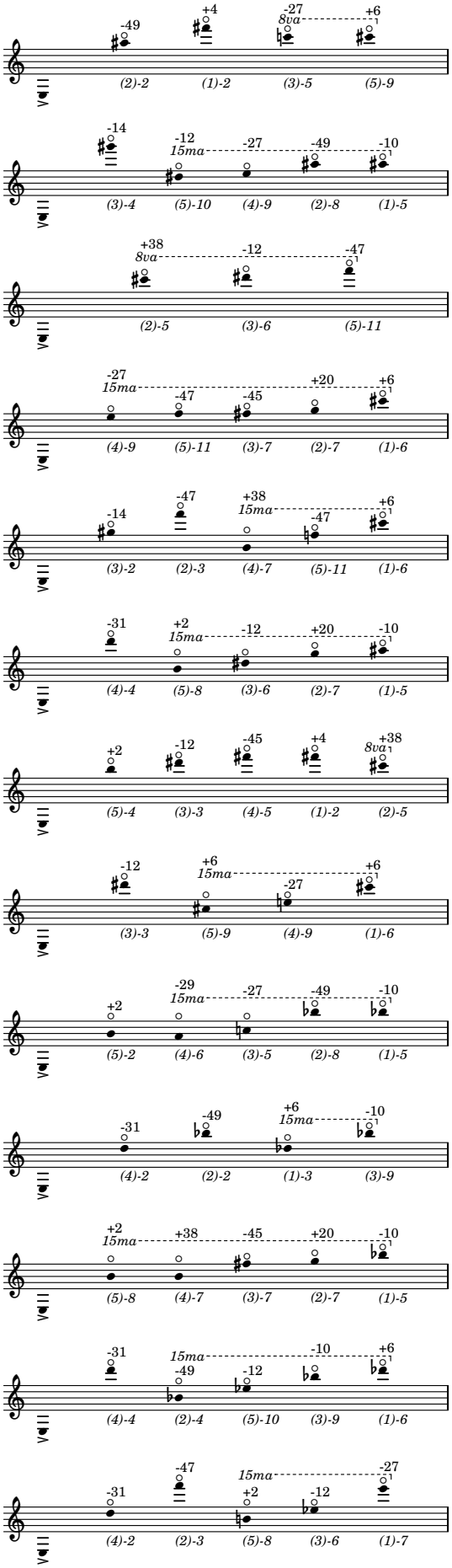
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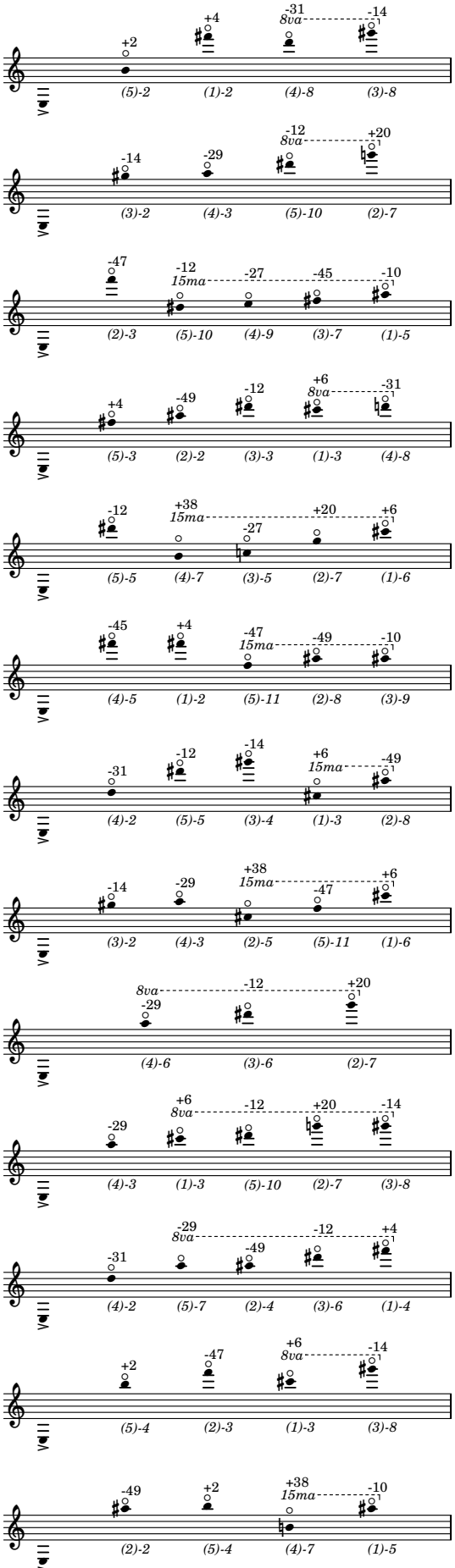
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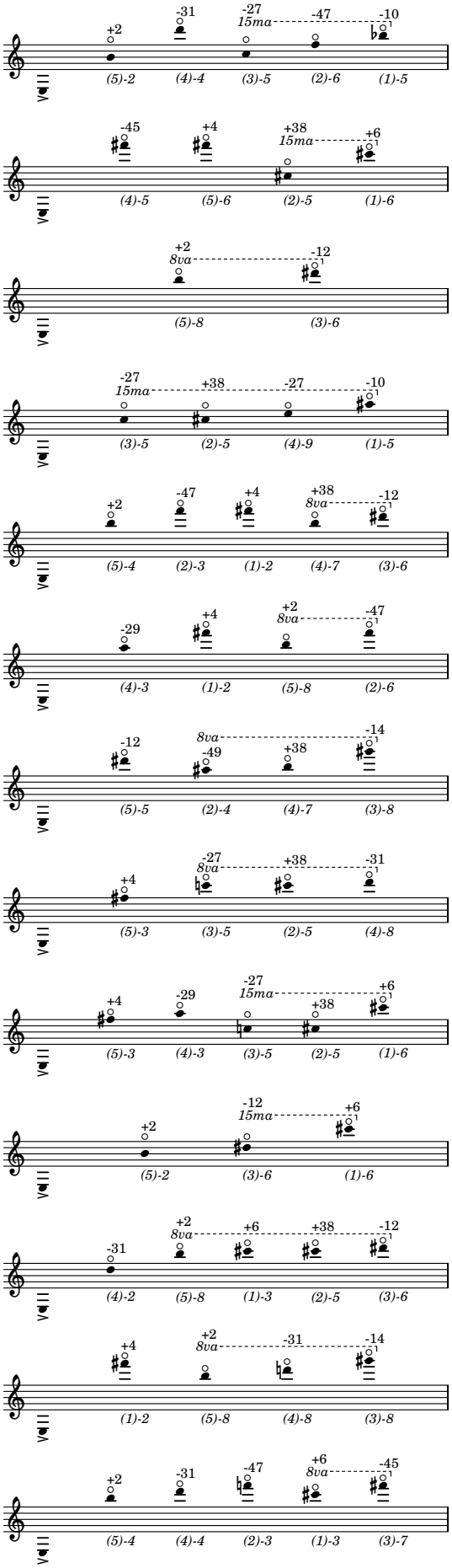
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(4)-3 (1)-2 (5)-8 (2)-6
-12 8va -14 -49 +38
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+4 -27 8va +38 -31
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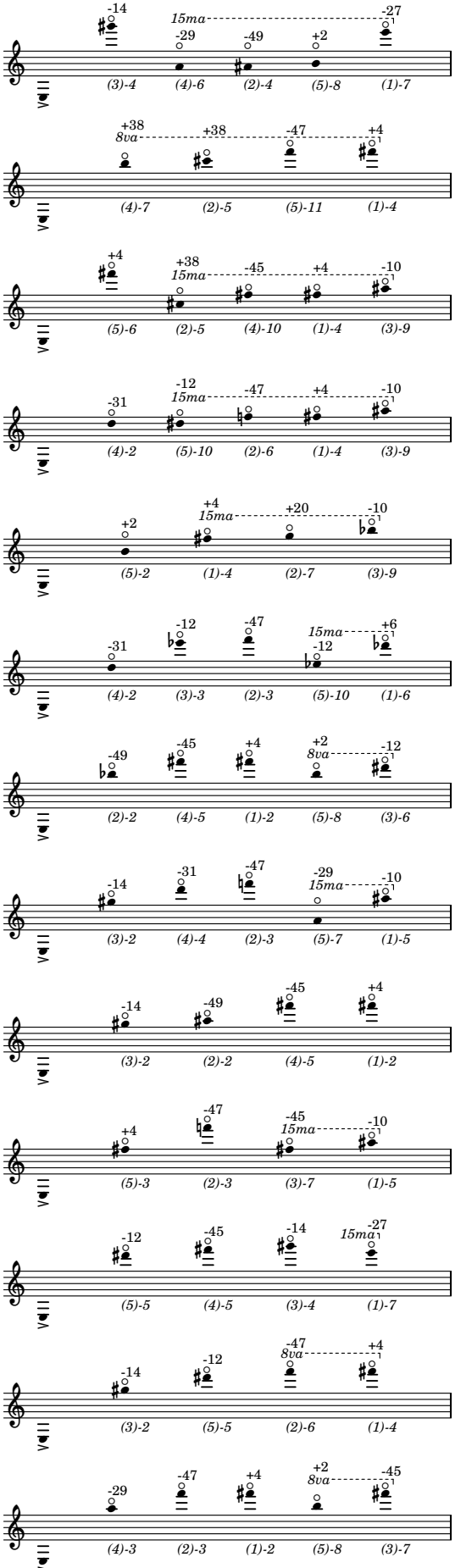
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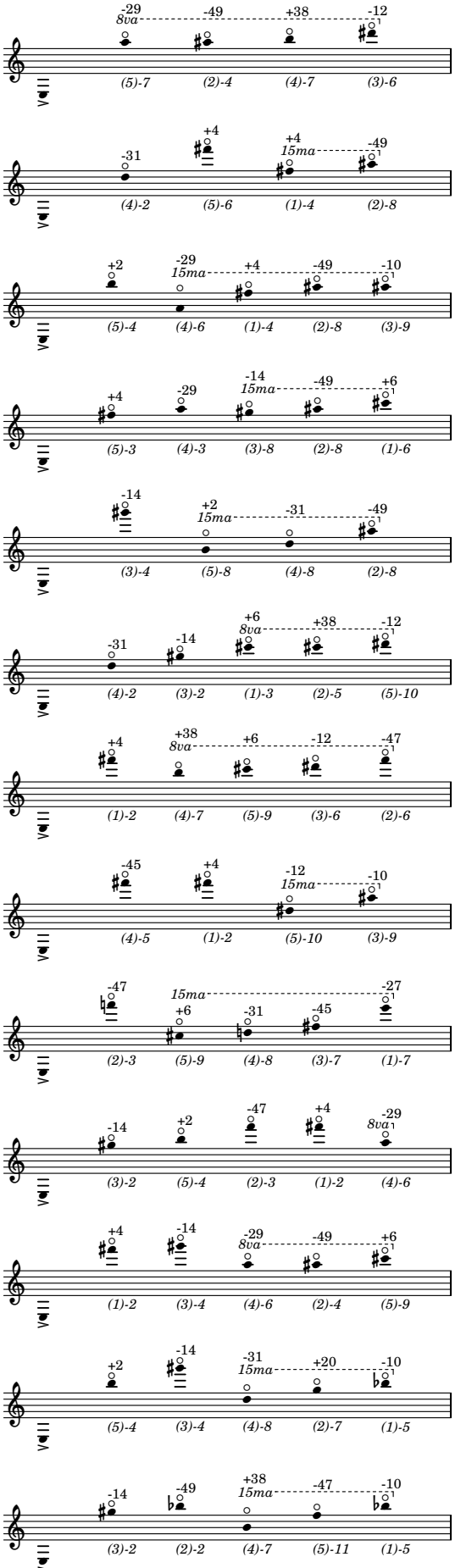
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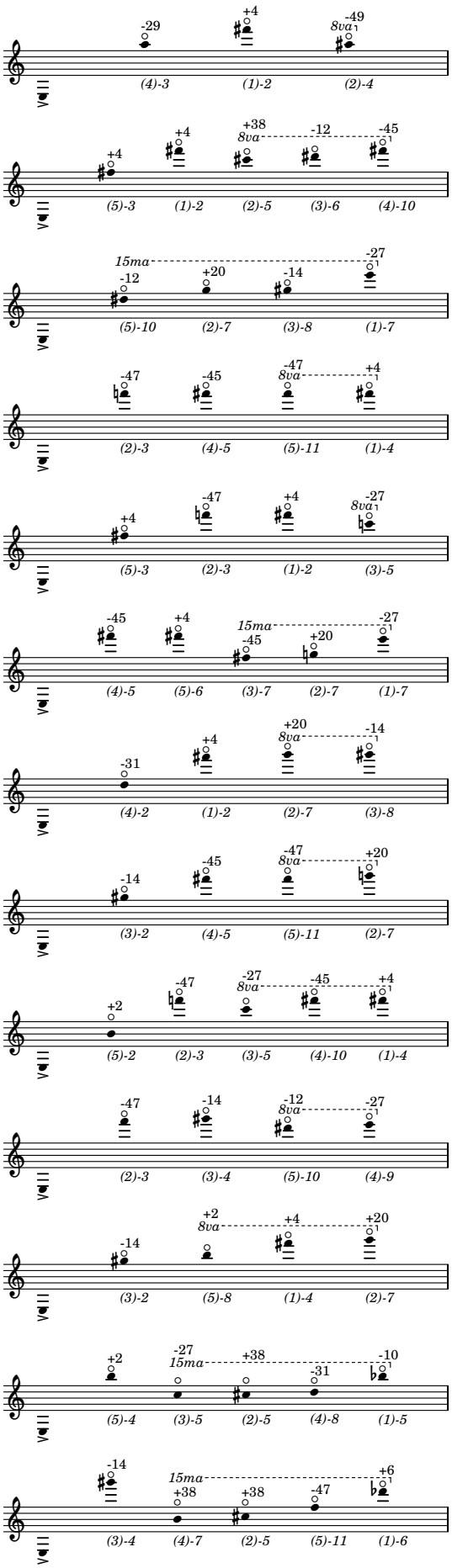
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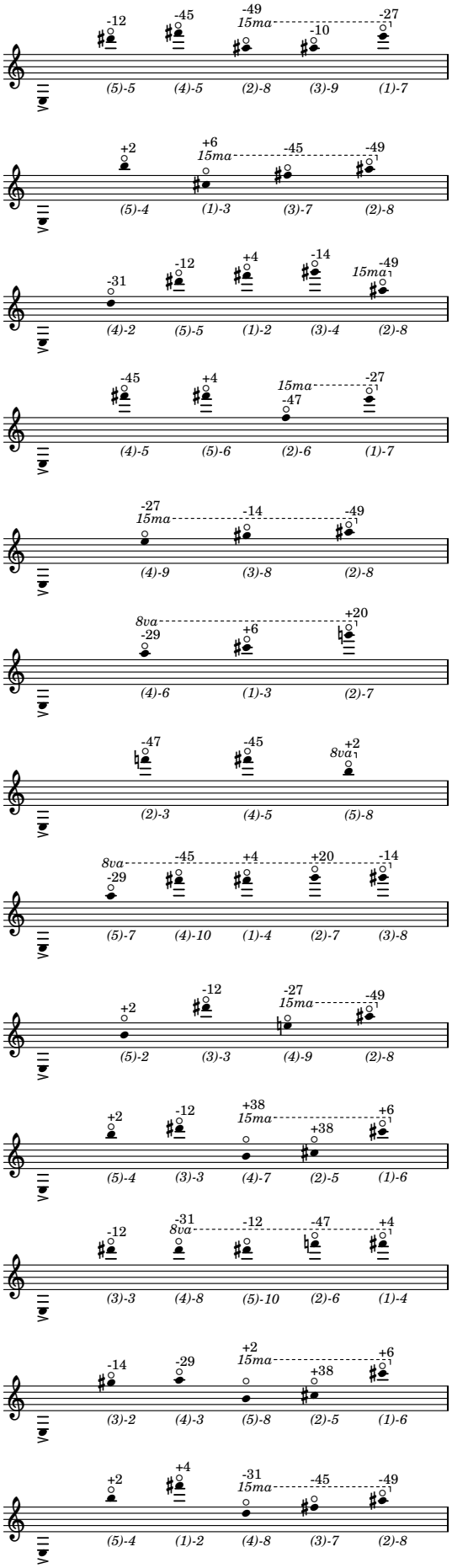
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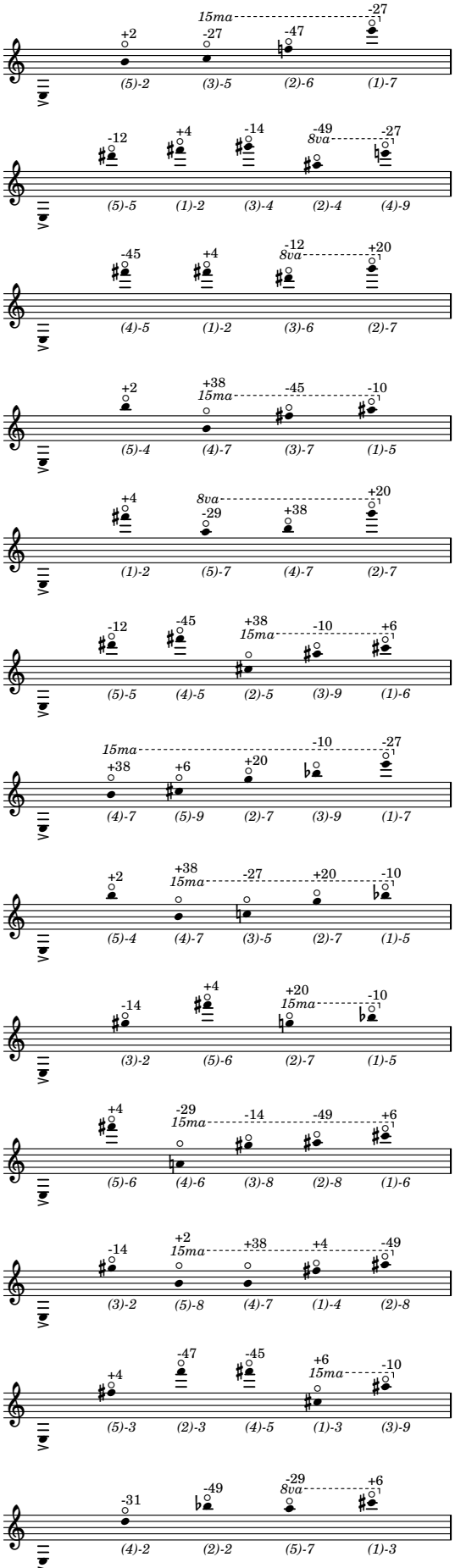
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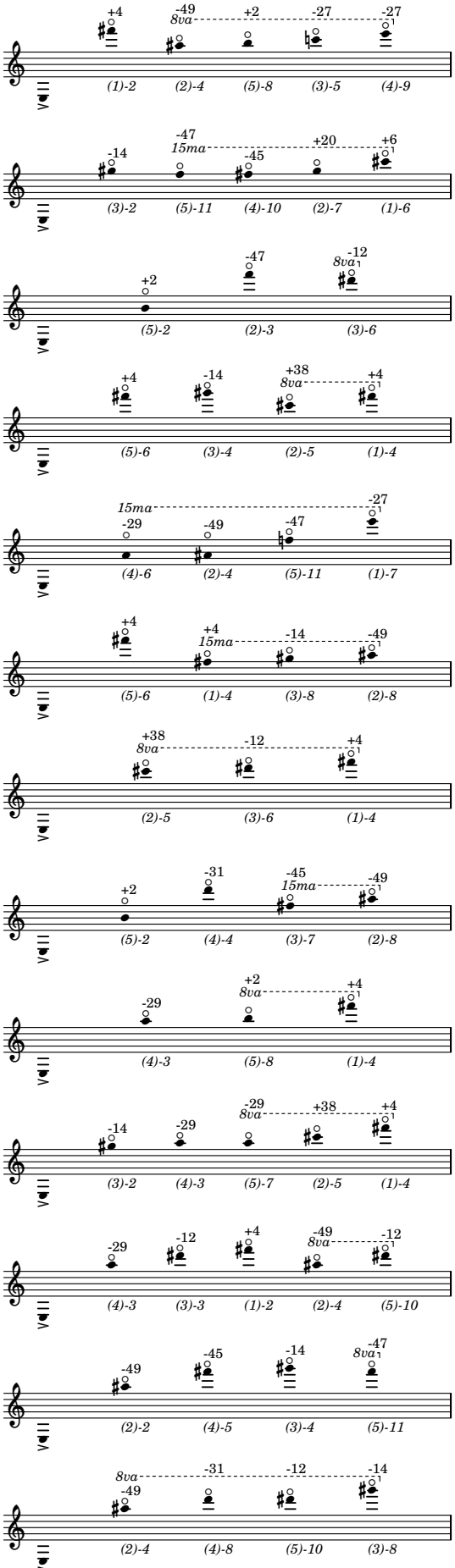
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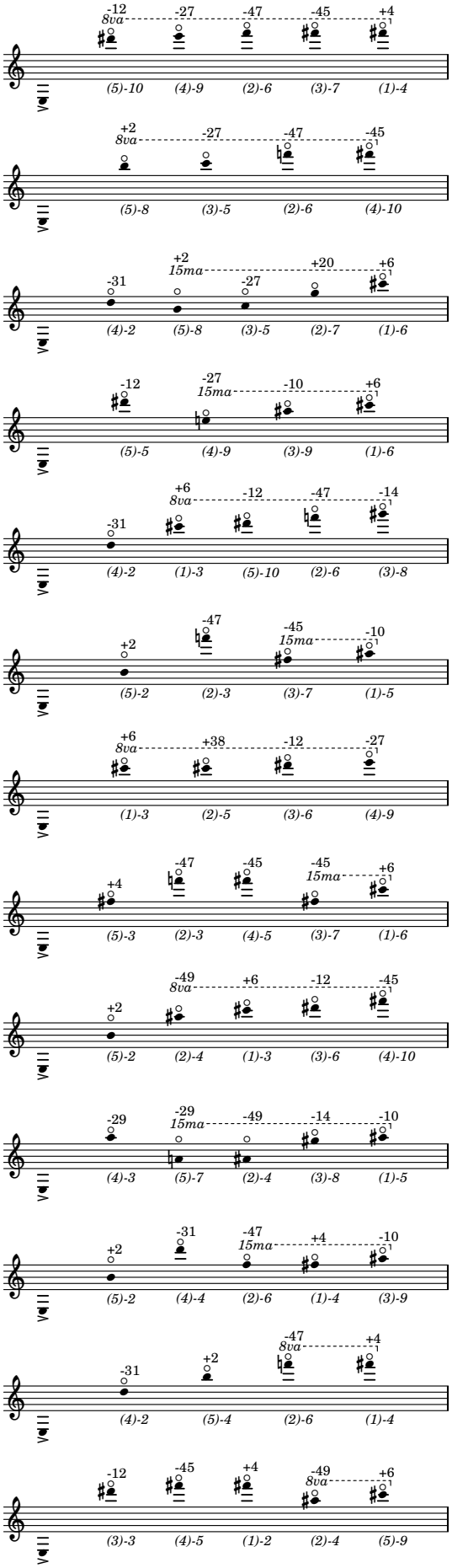
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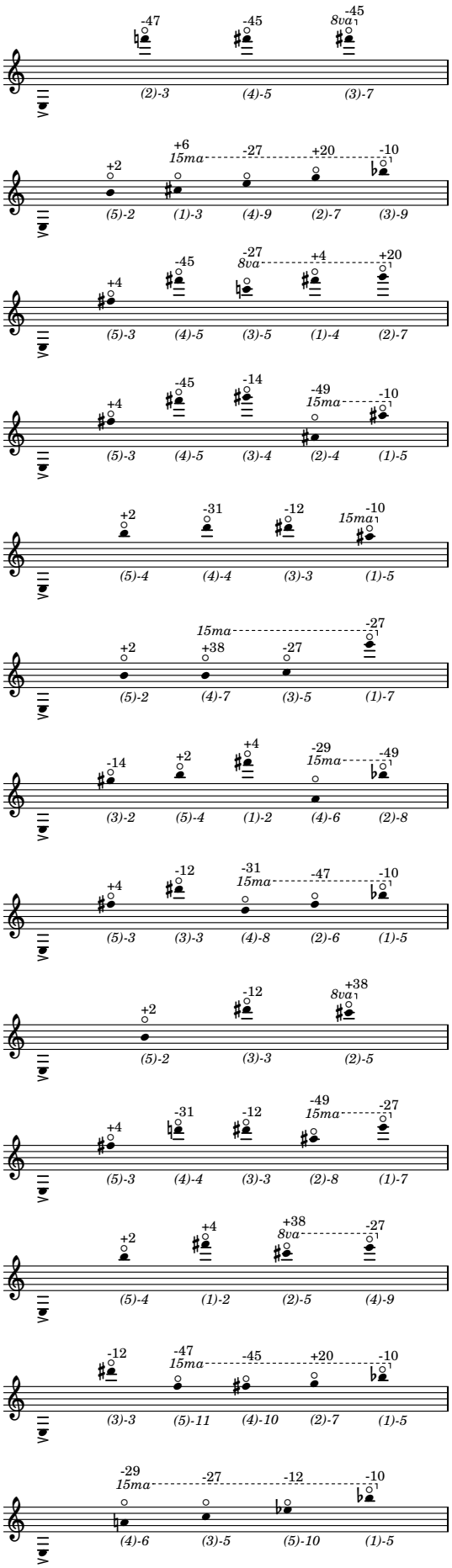
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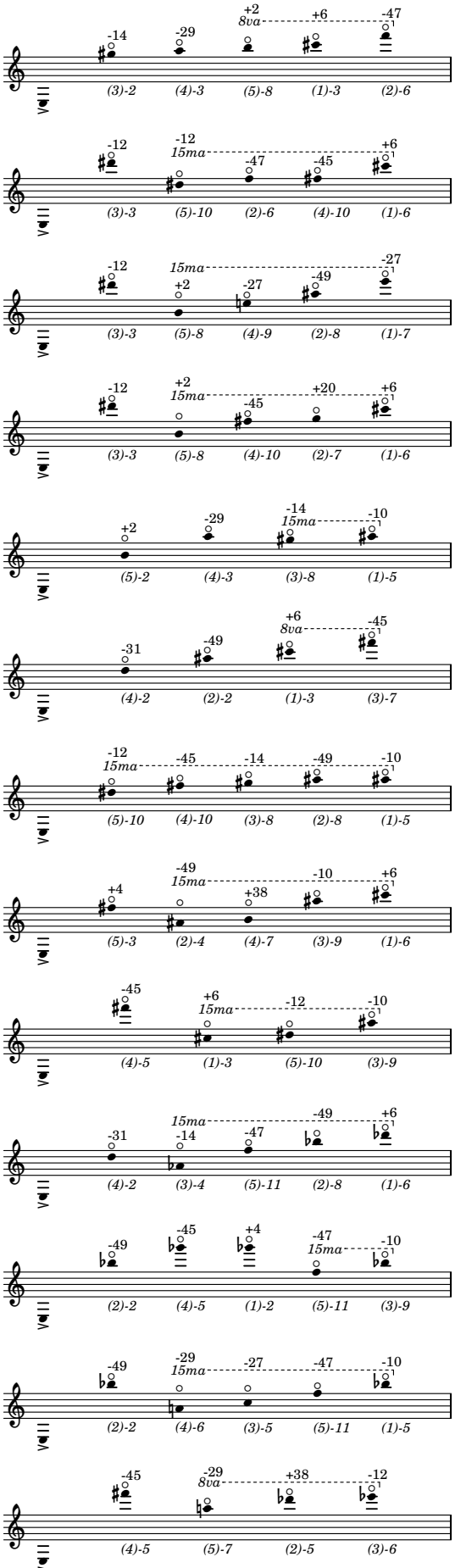
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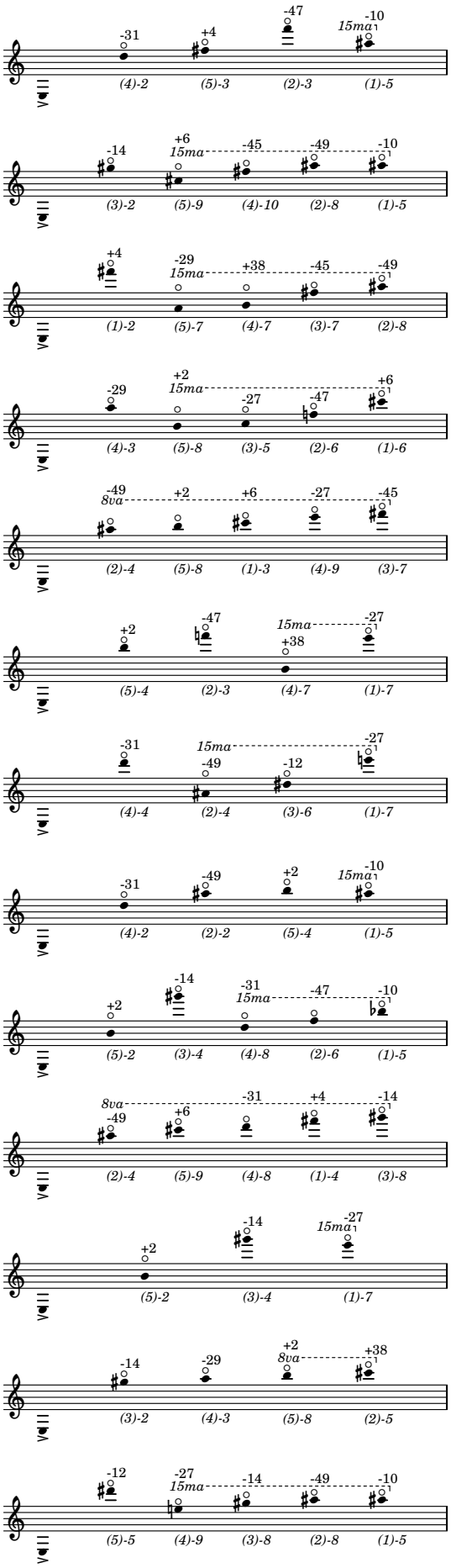
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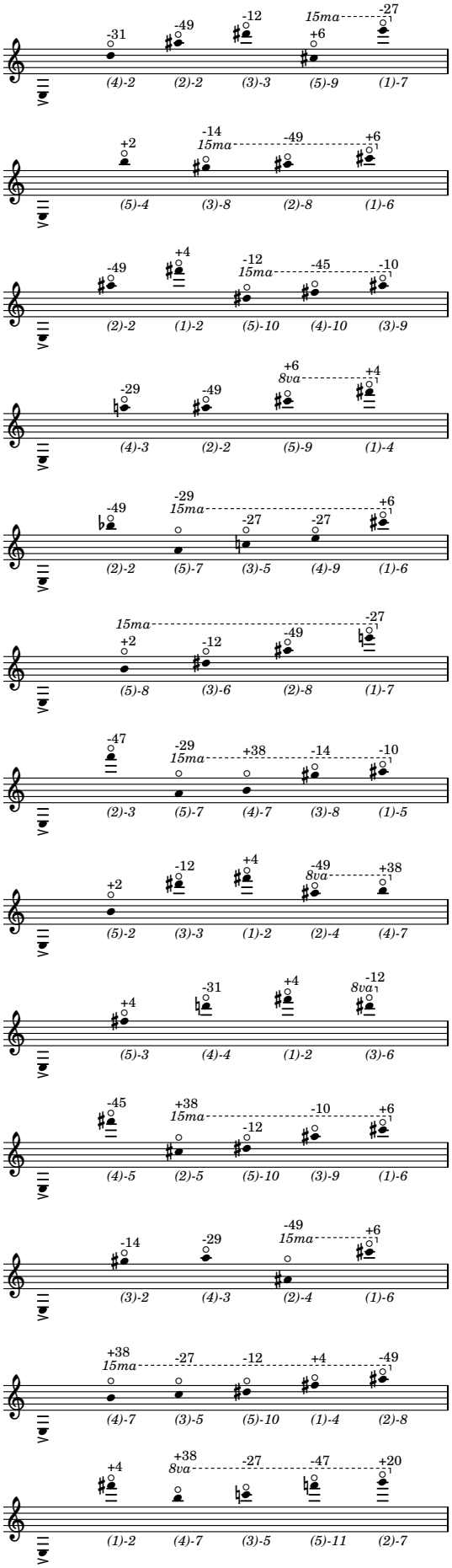
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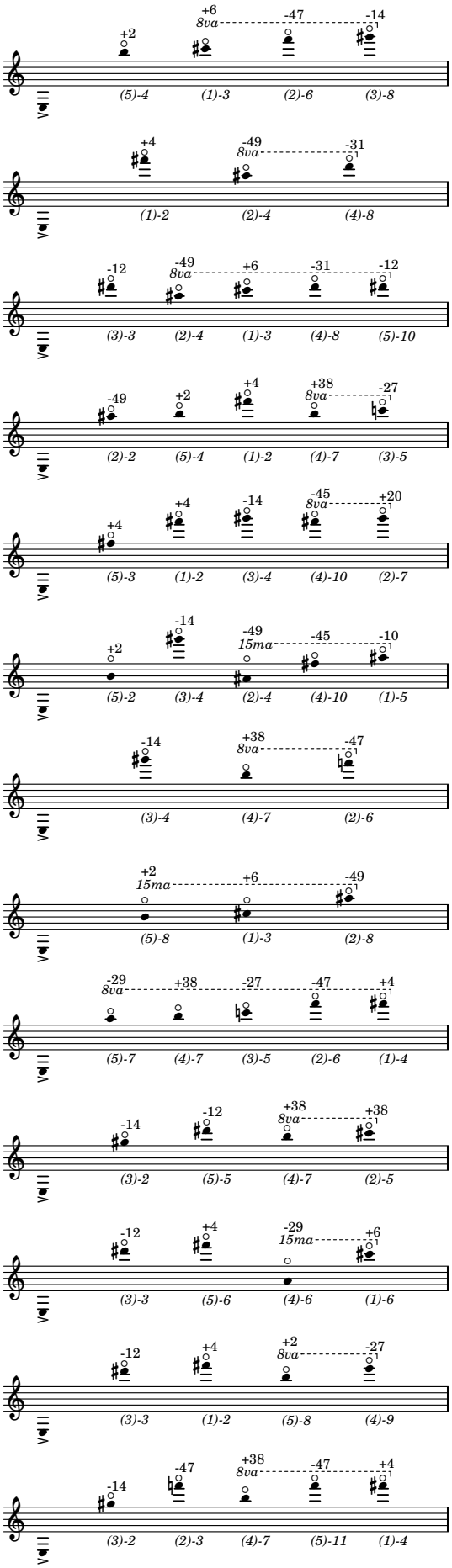
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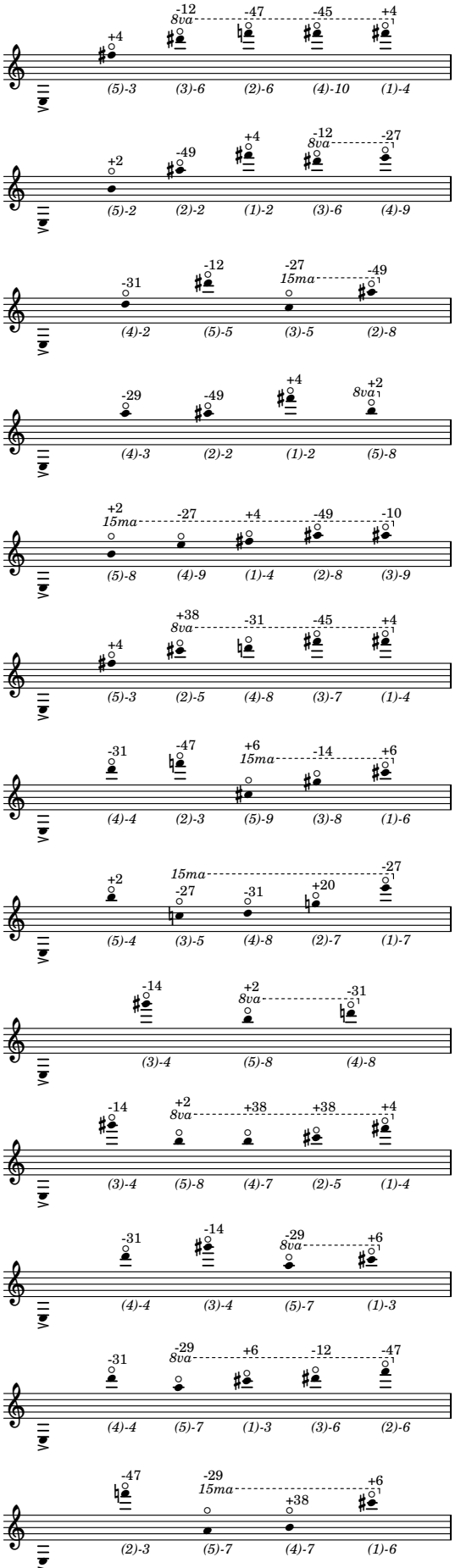
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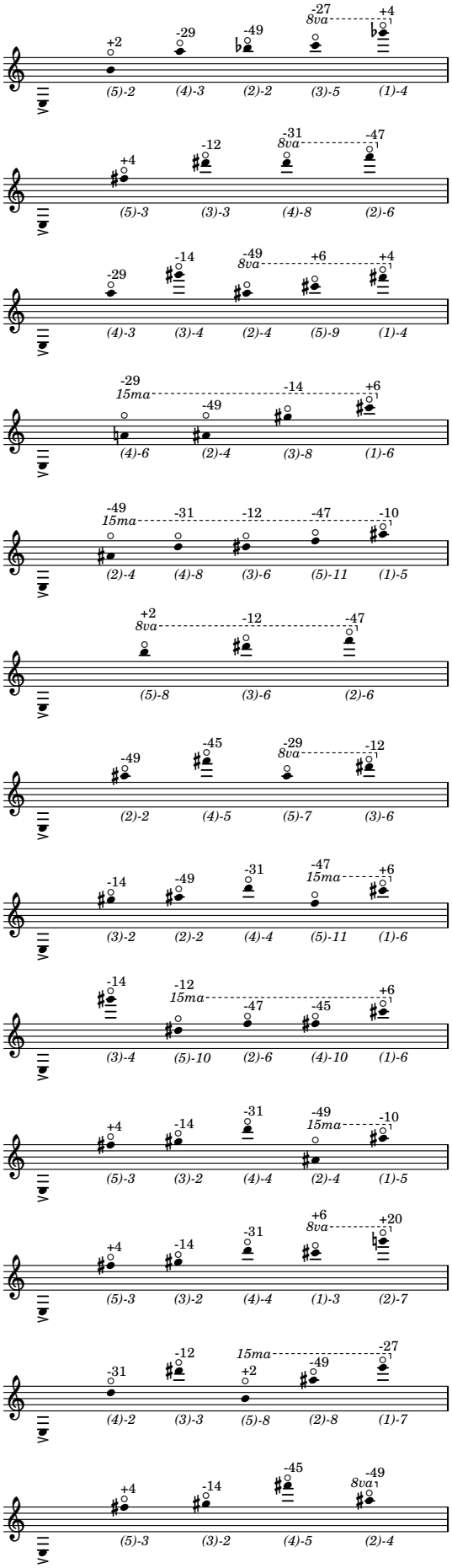
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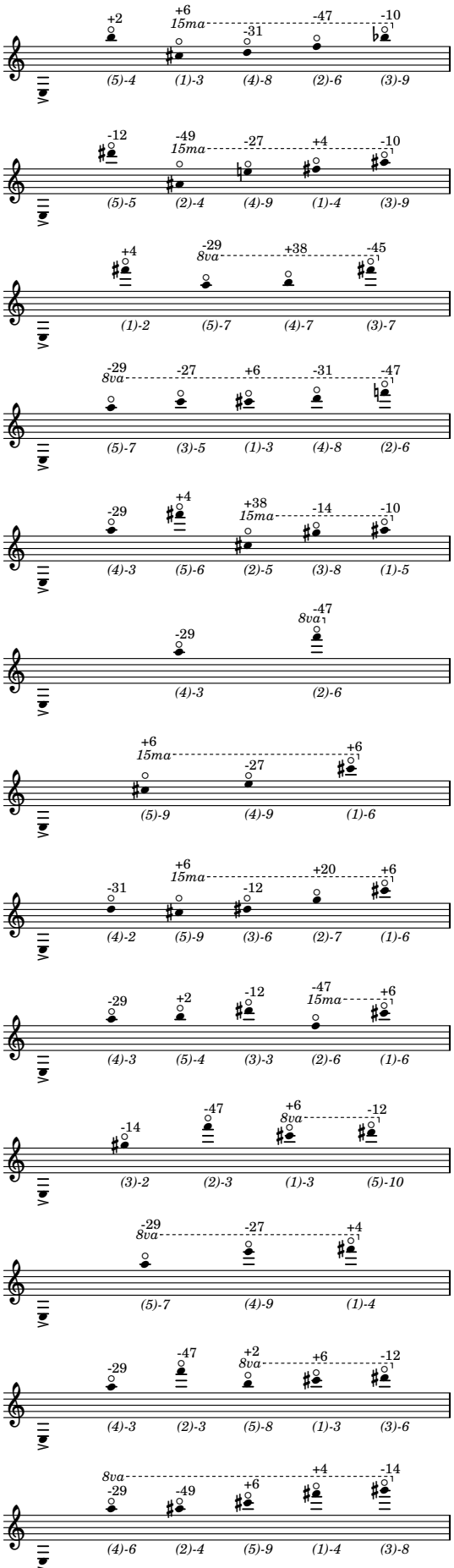
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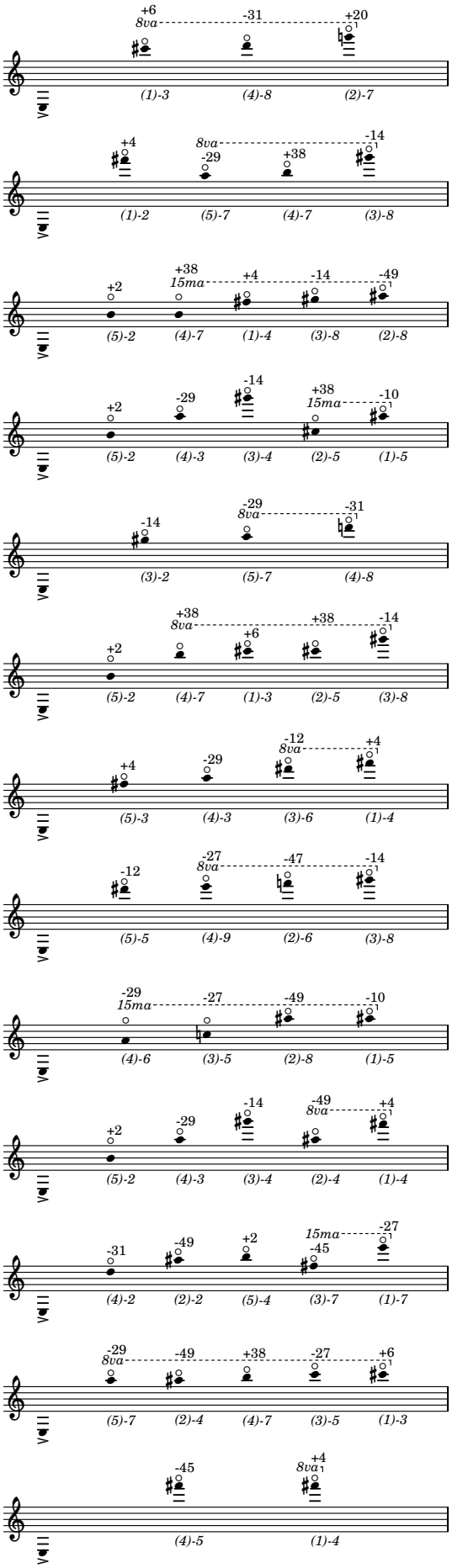
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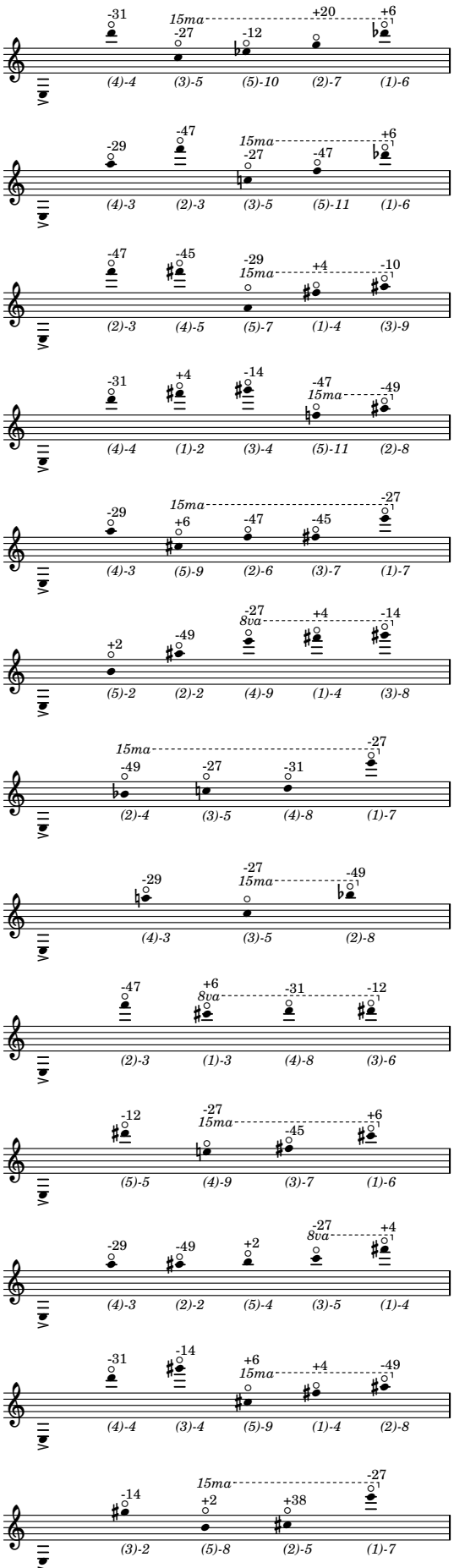
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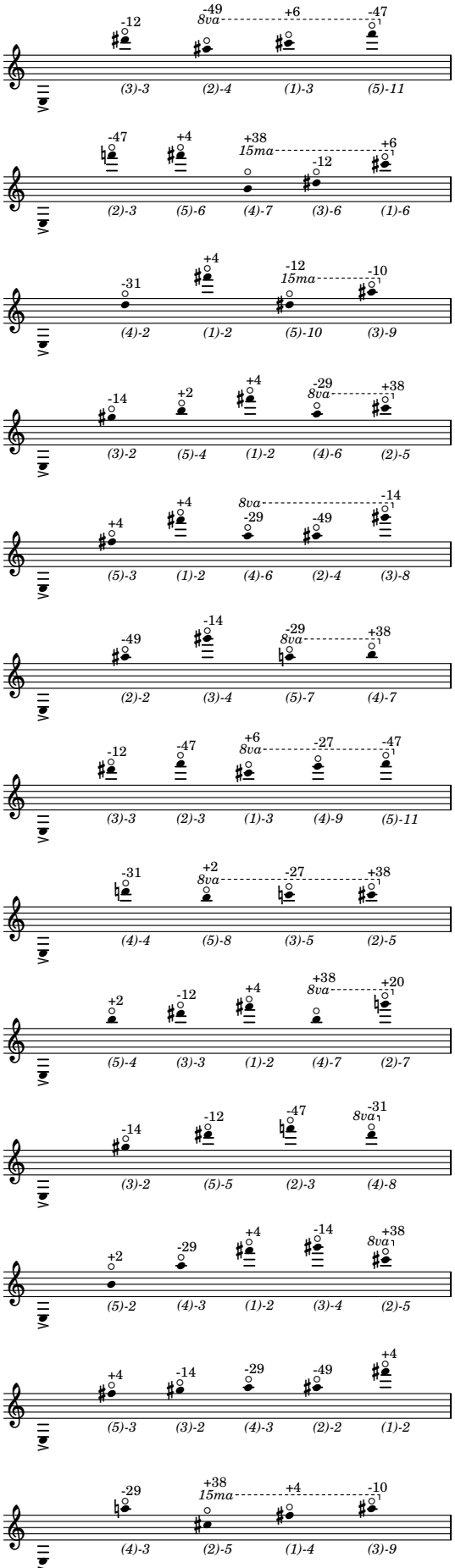
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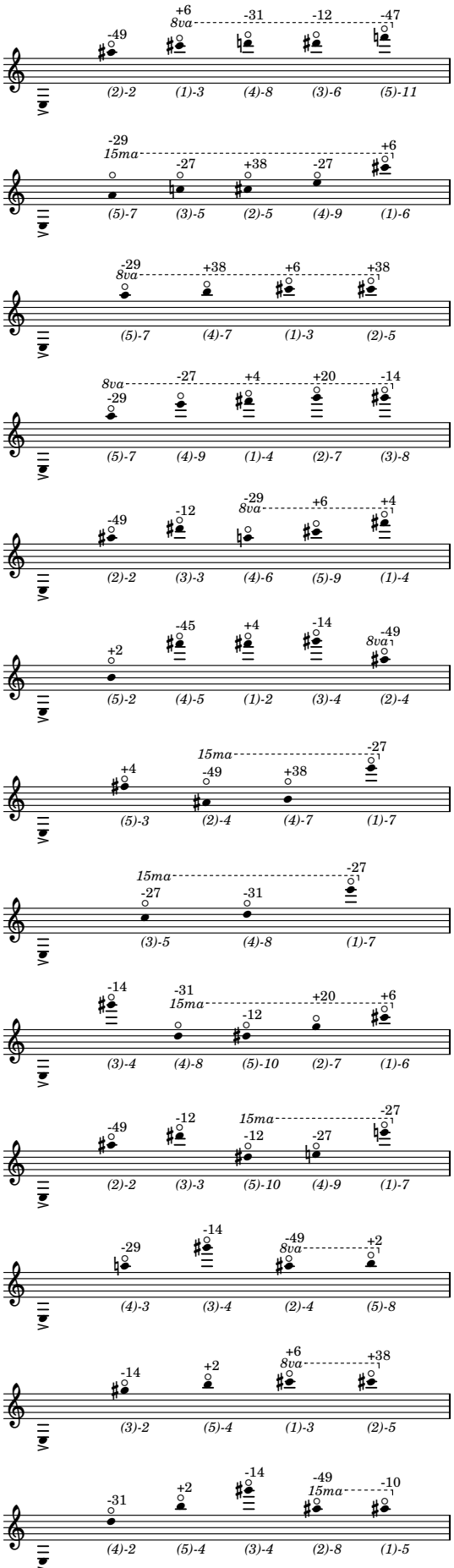
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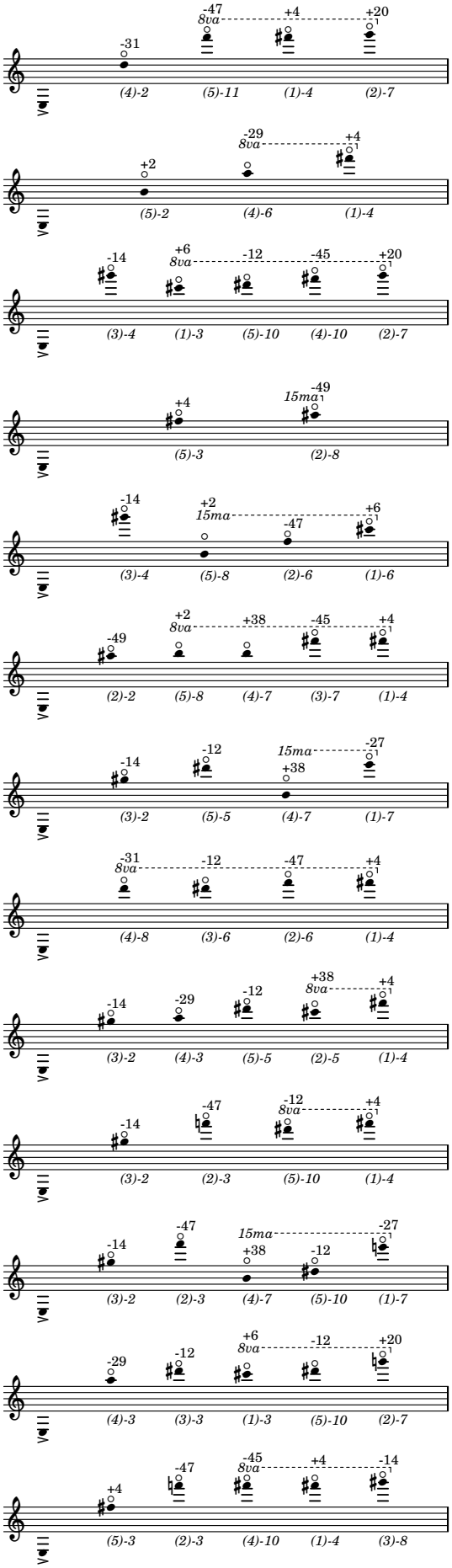
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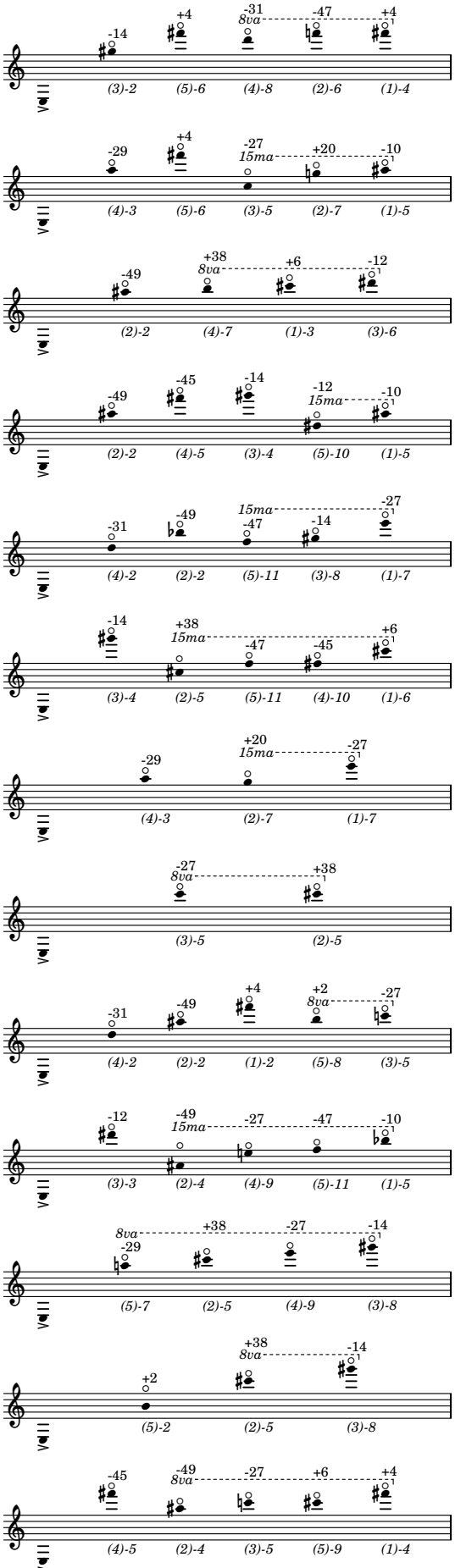
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(2)-3 (5)-11 (3)-8 (1)-6
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+2 +4 -12 8va -45 +20
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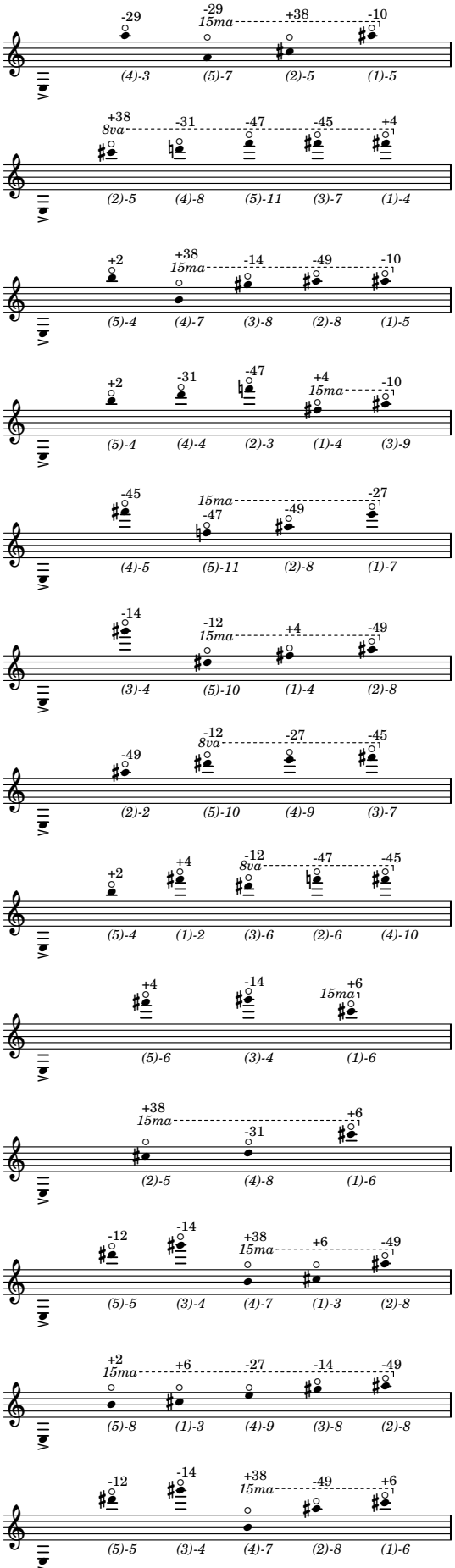
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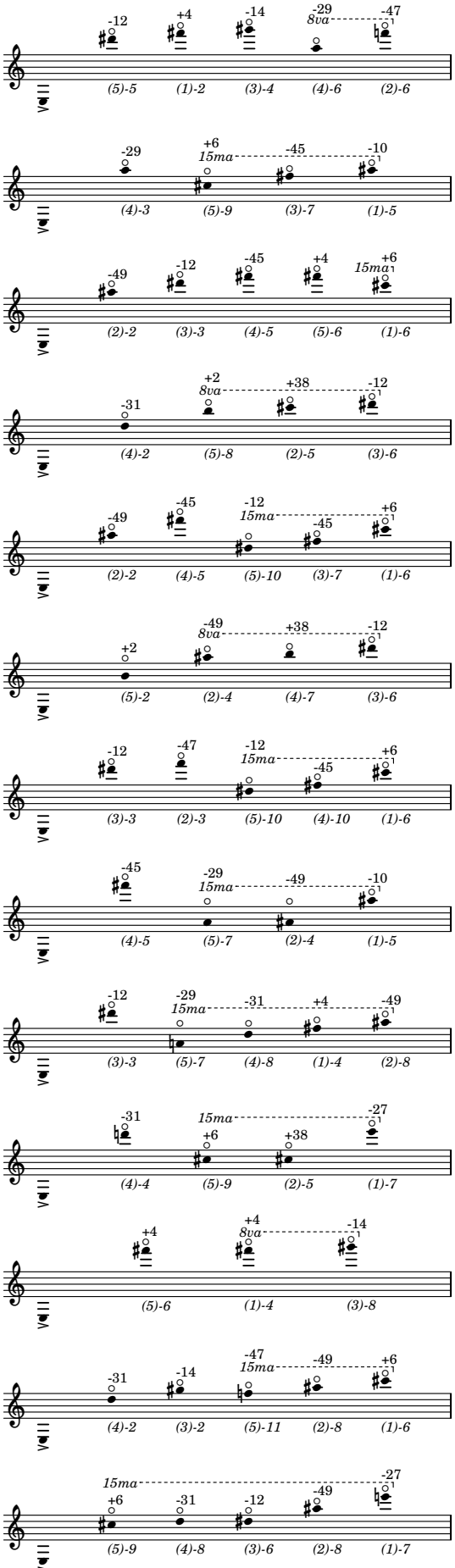
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15ma
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8va
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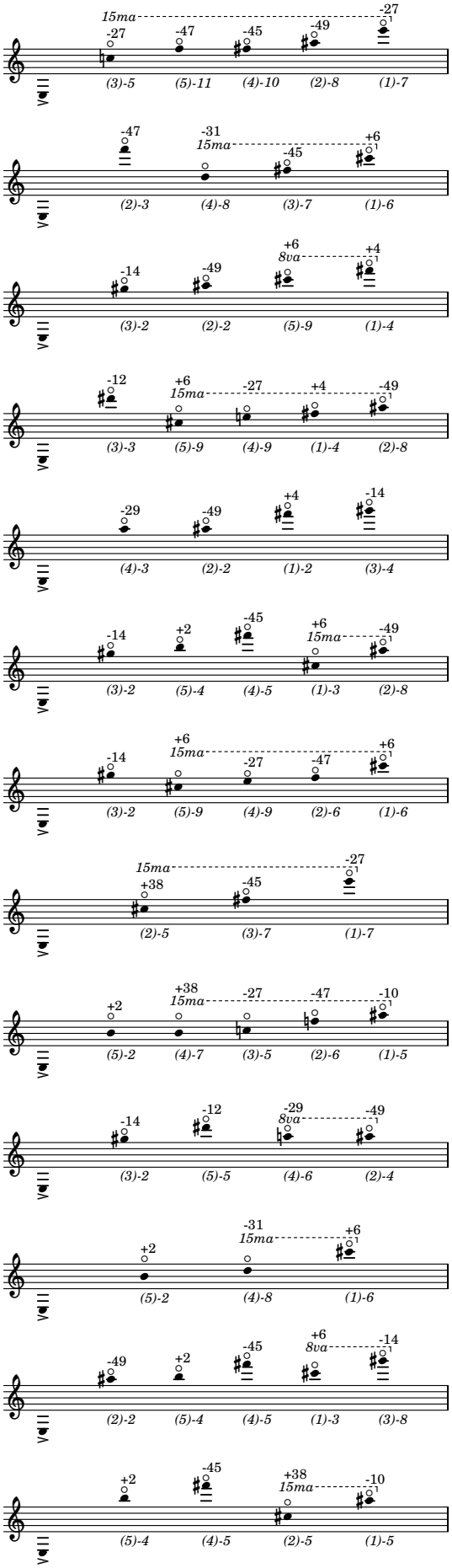
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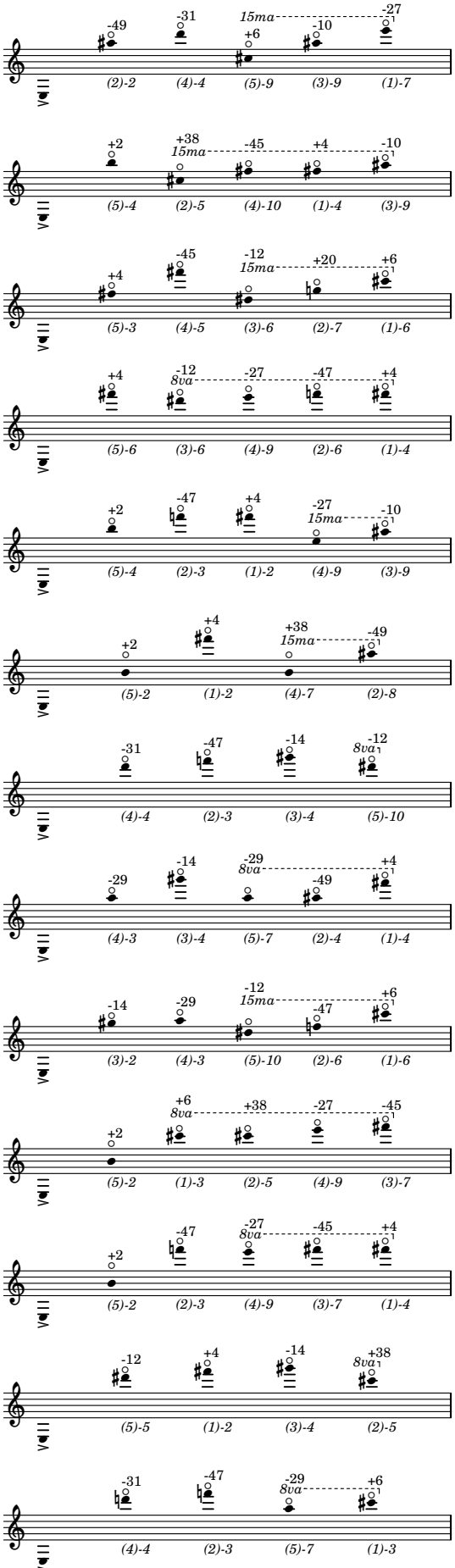
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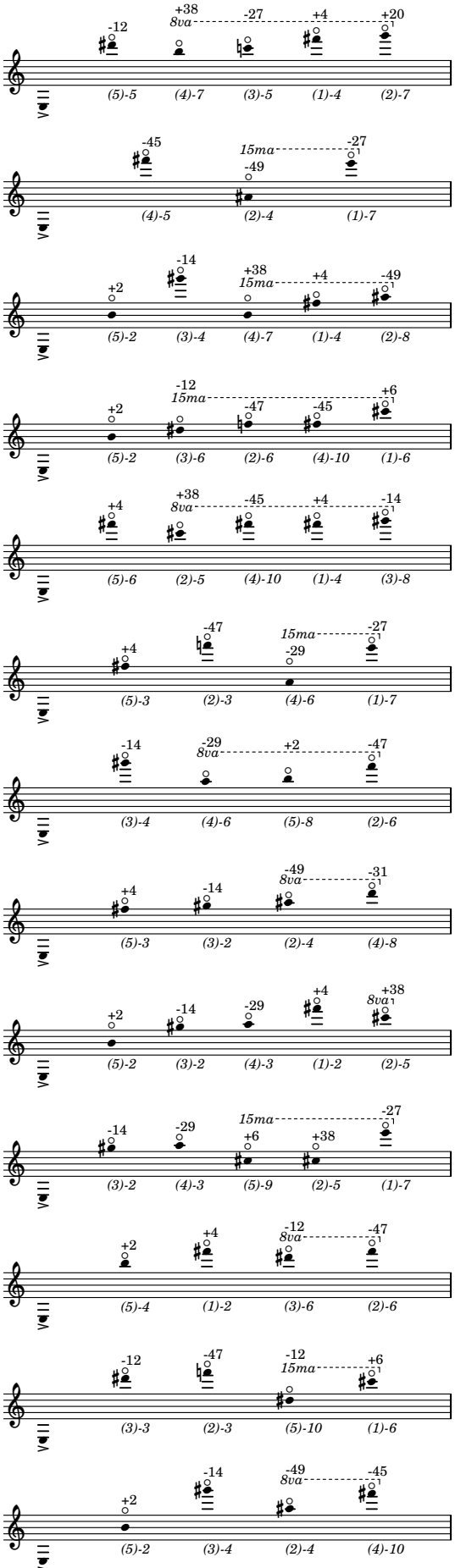
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(4)-5 (2)-4 (1)-7
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(5)-2 (3)-4 (4)-7 (1)-4 (2)-8
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(5)-2 (3)-6 (2)-6 (4)-10 (1)-6
+4 +38 8va -45 +4 -14
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+2 -14 -29 +4 +38 8va
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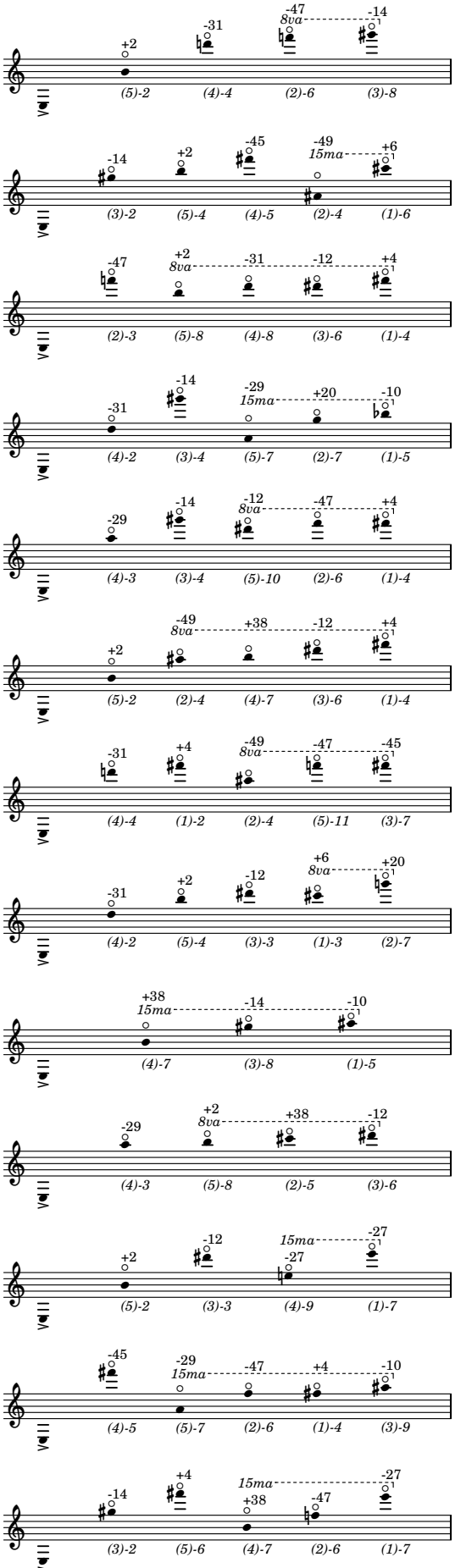
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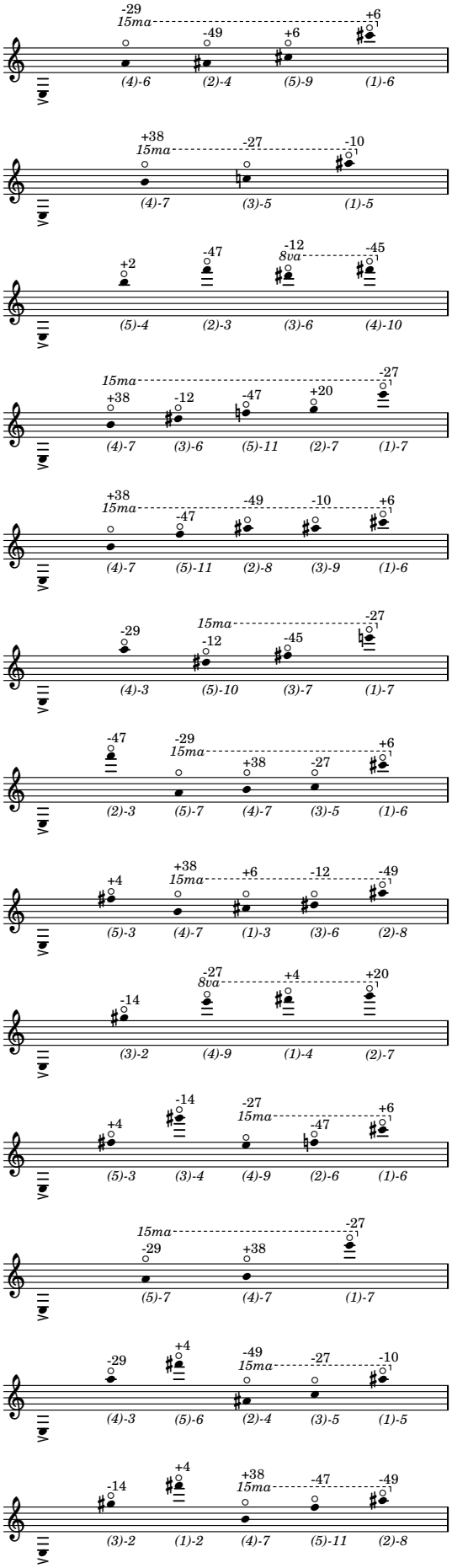
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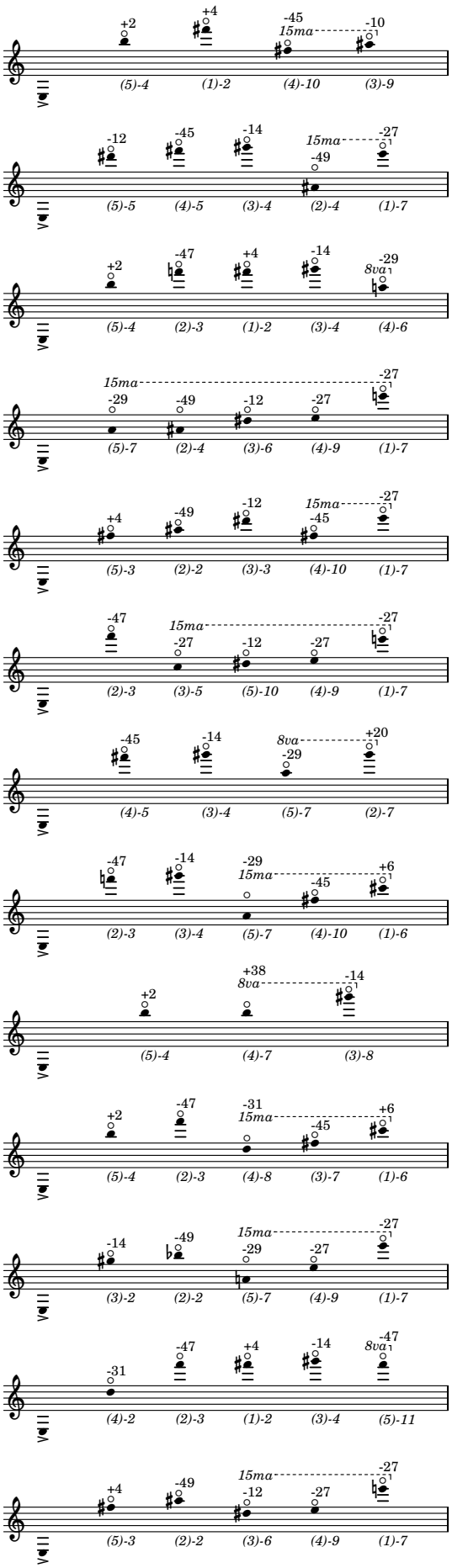
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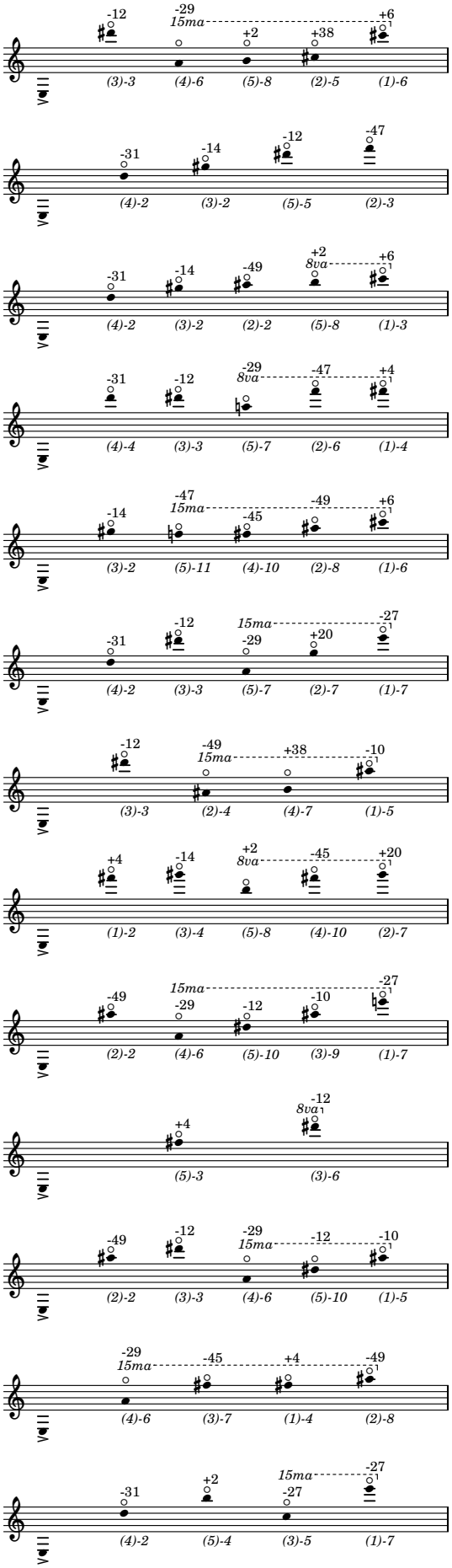
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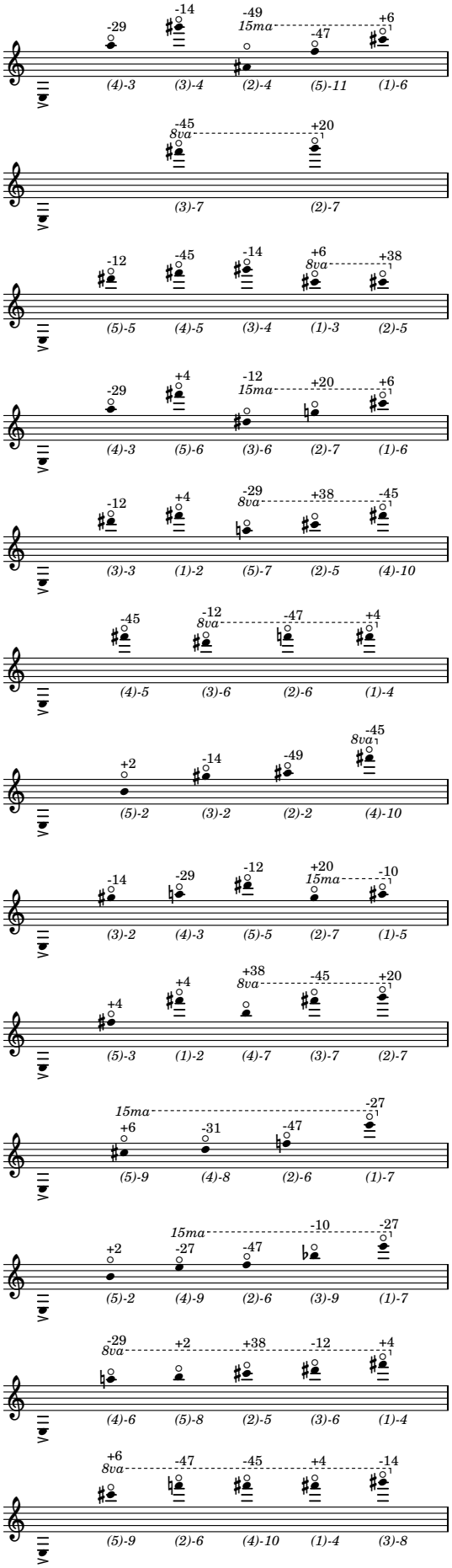
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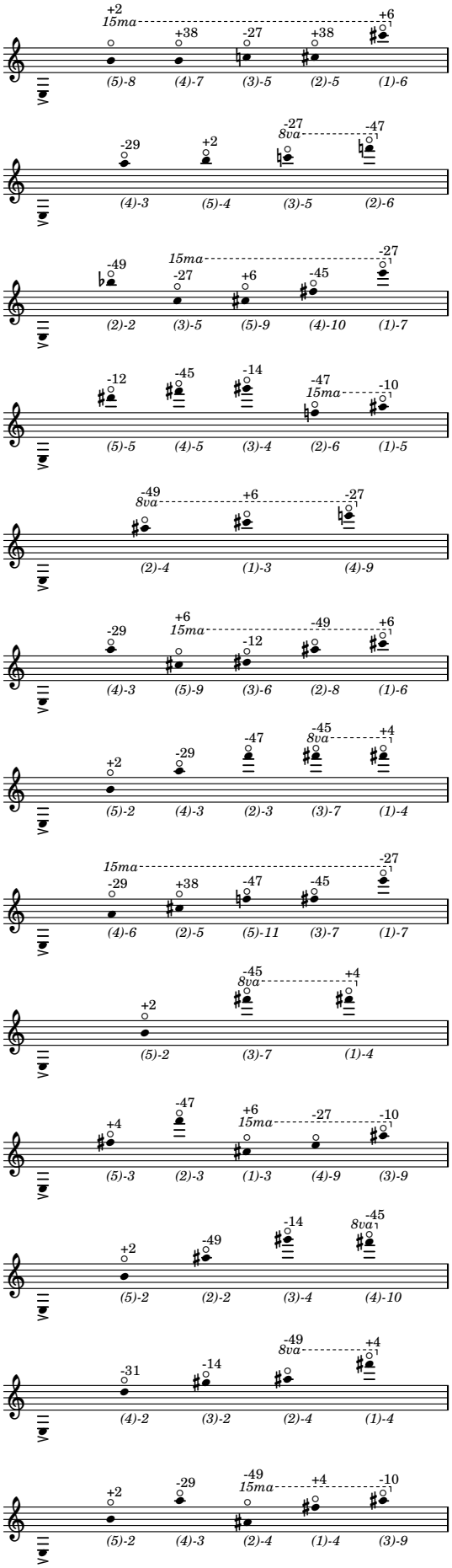
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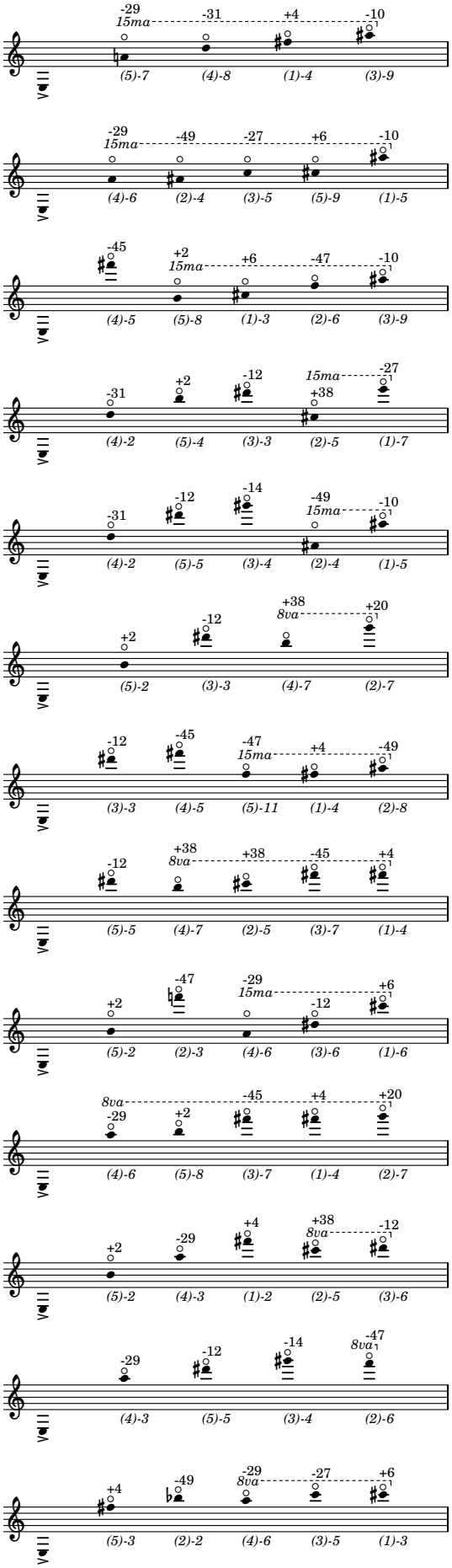
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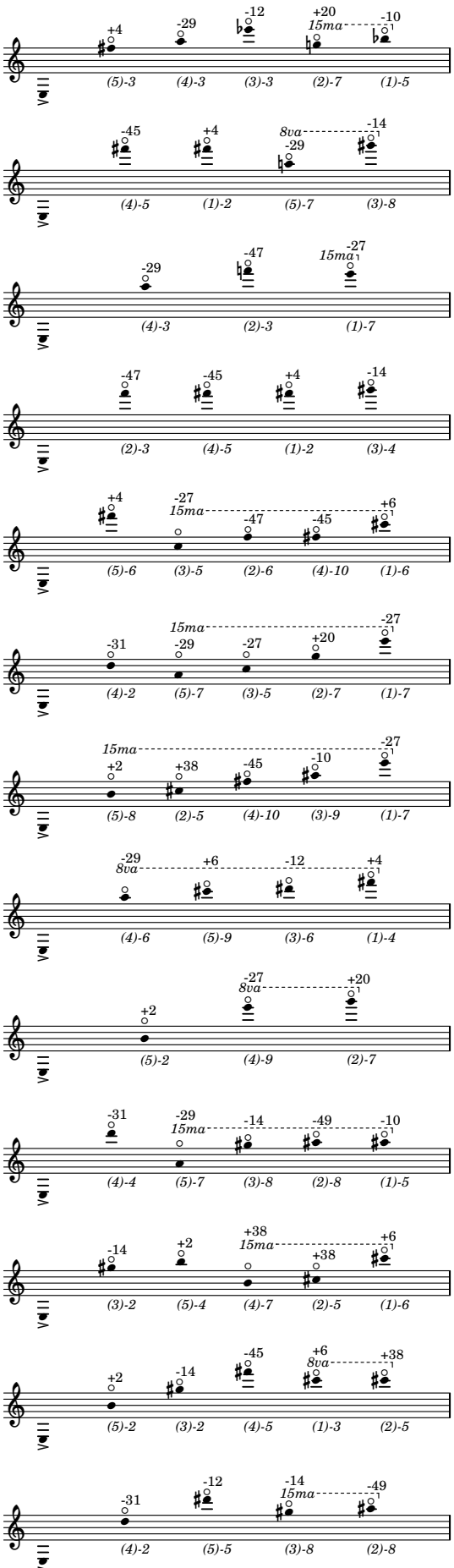
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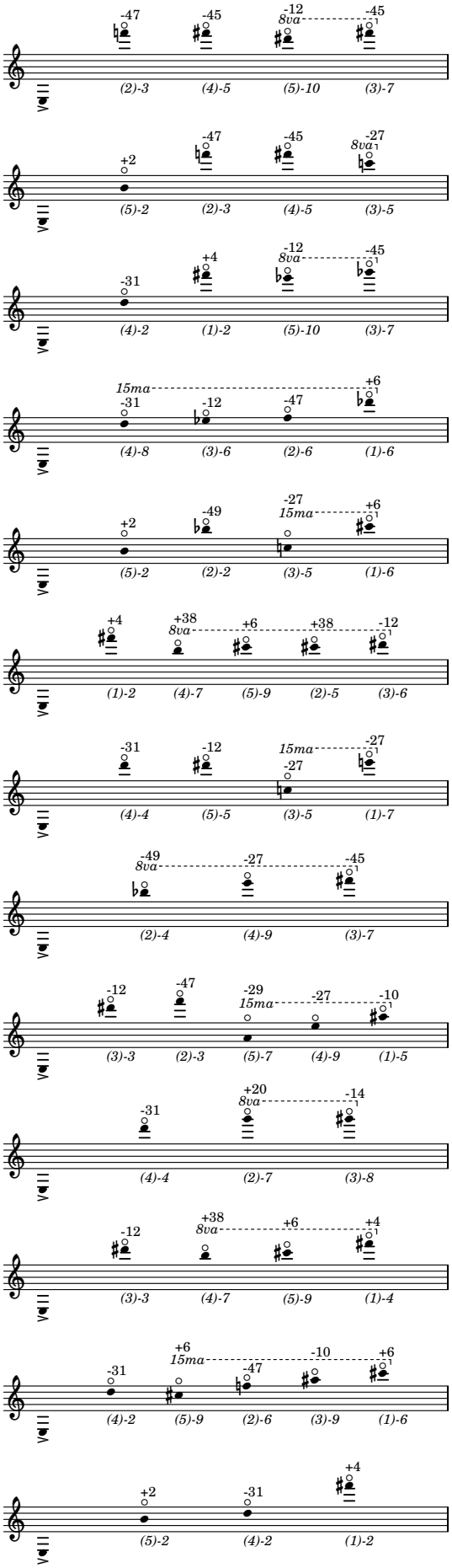
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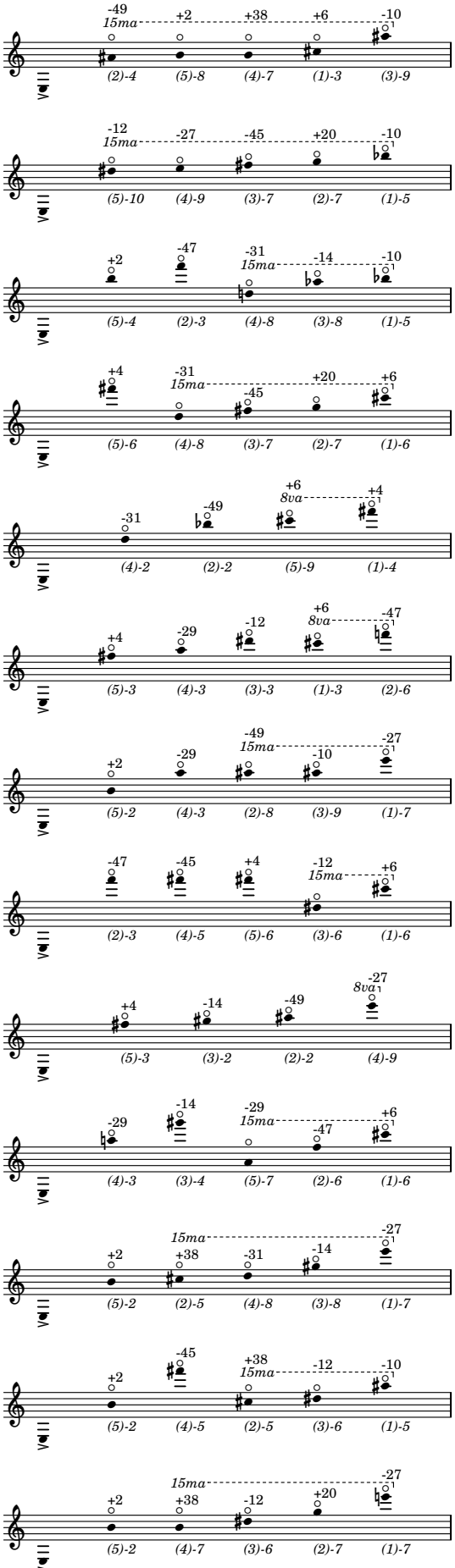
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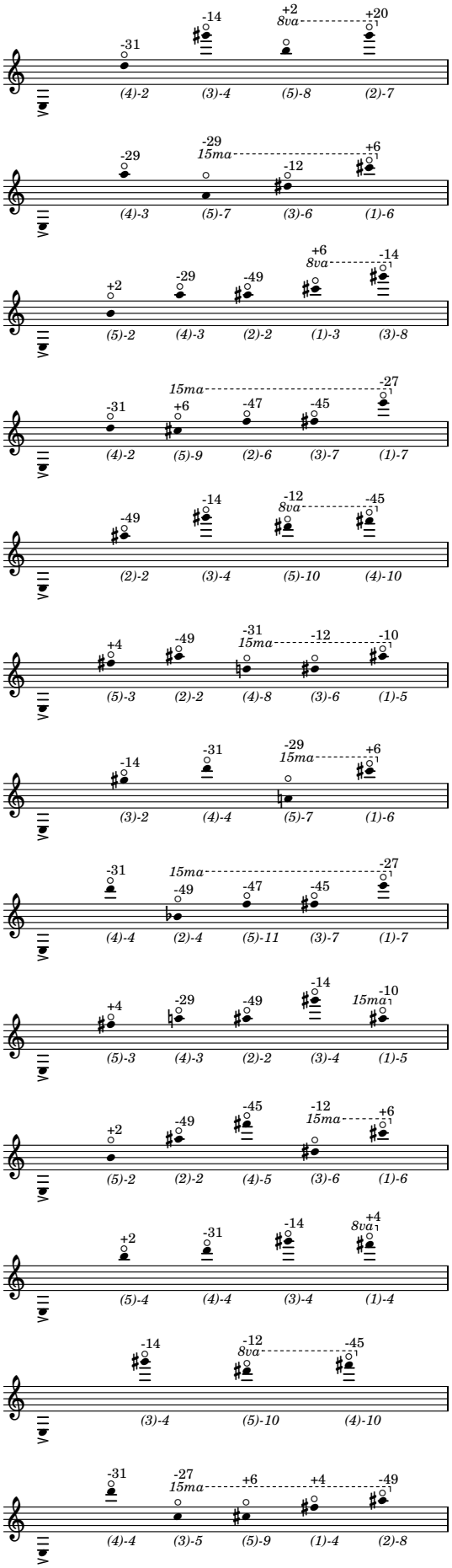
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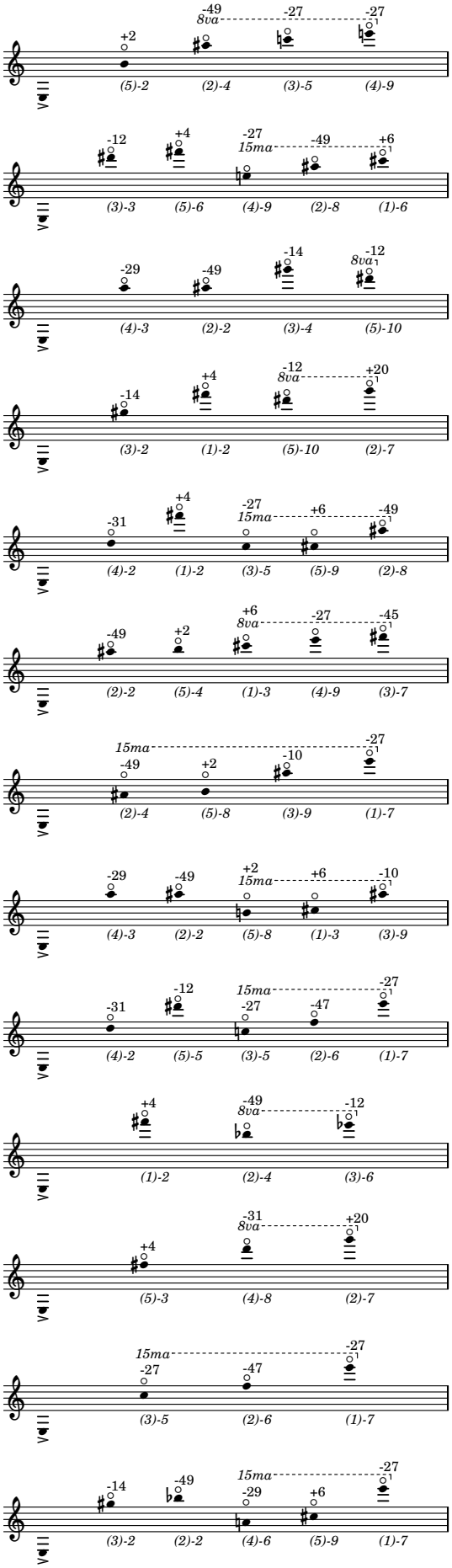
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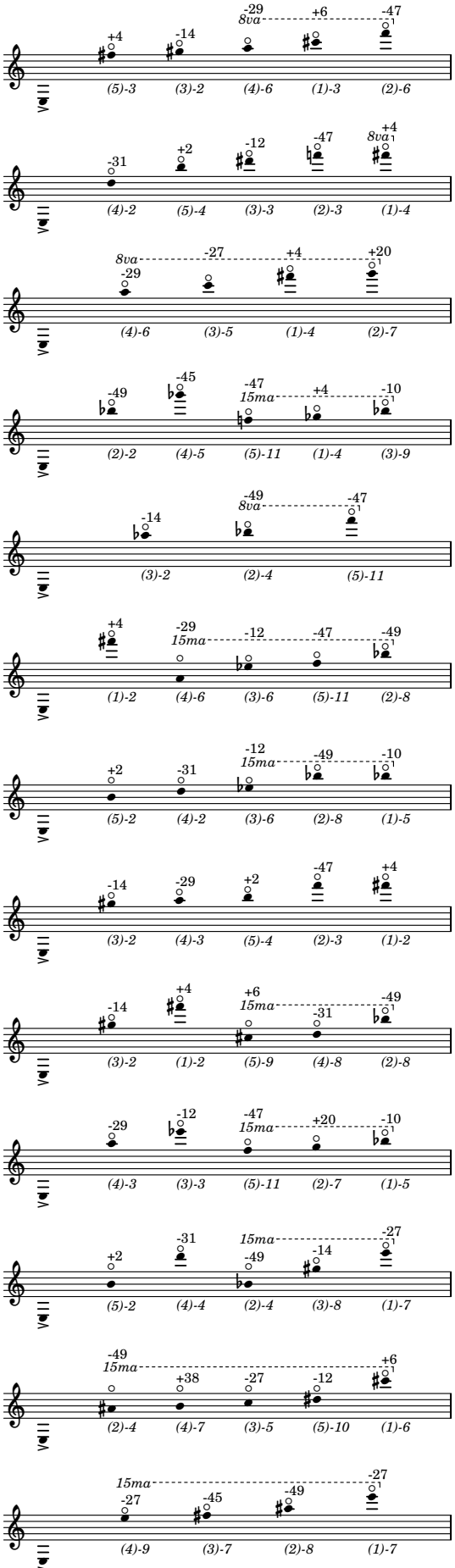
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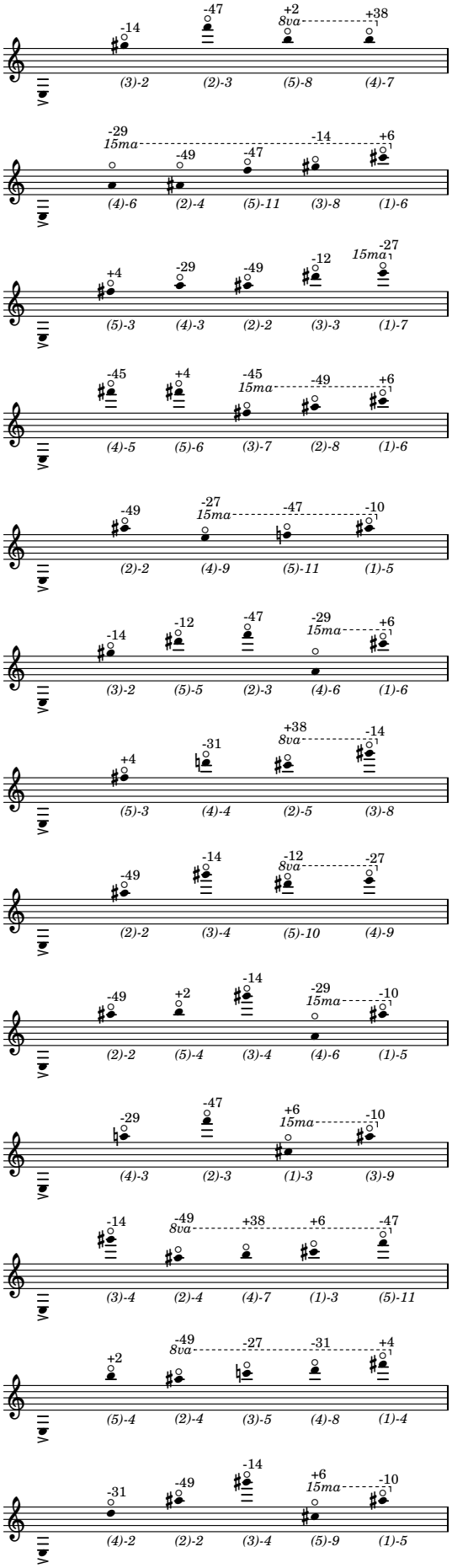
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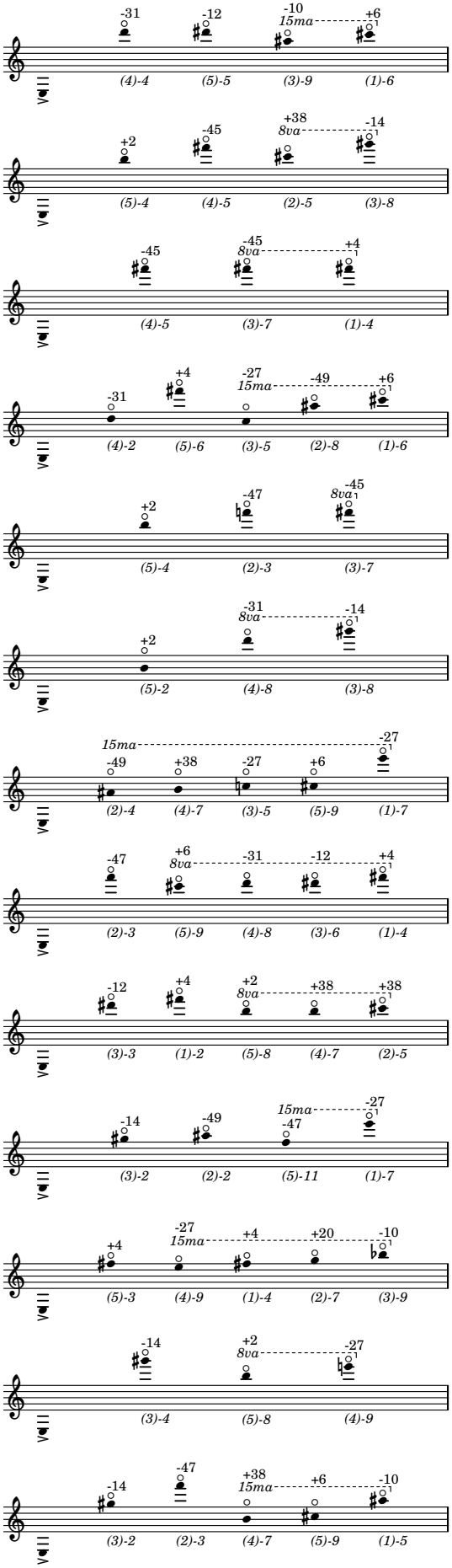
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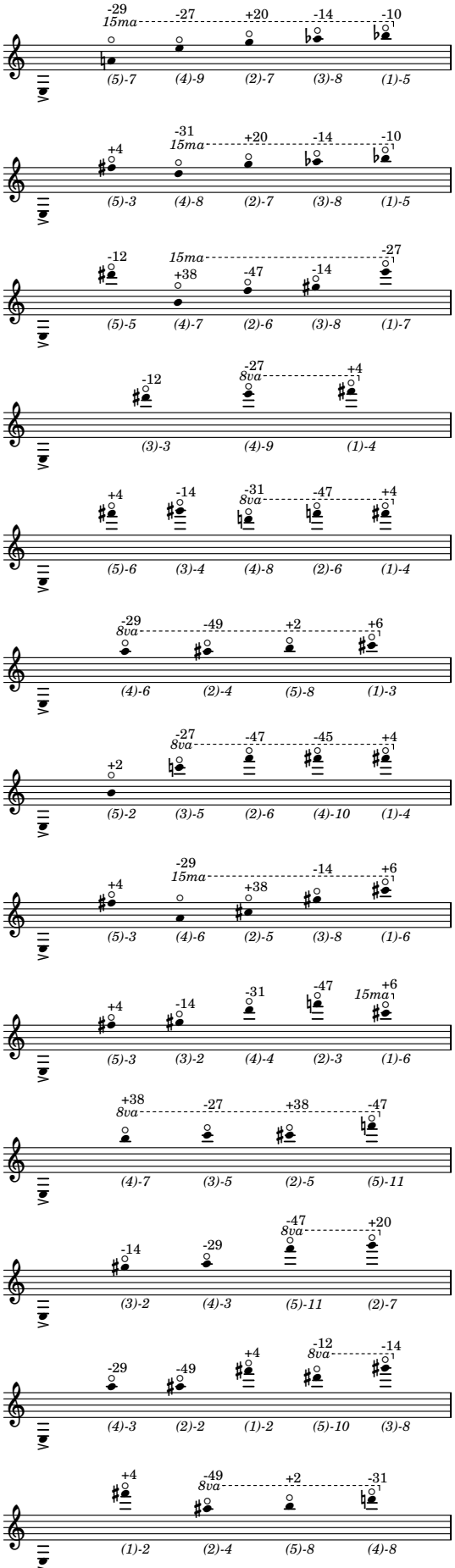
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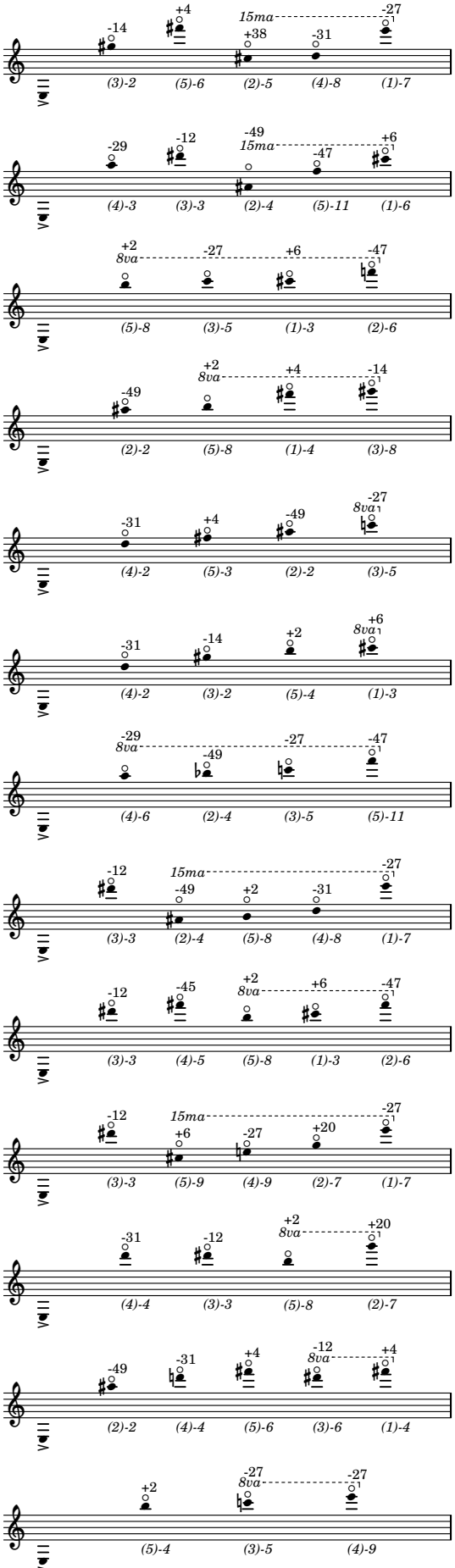
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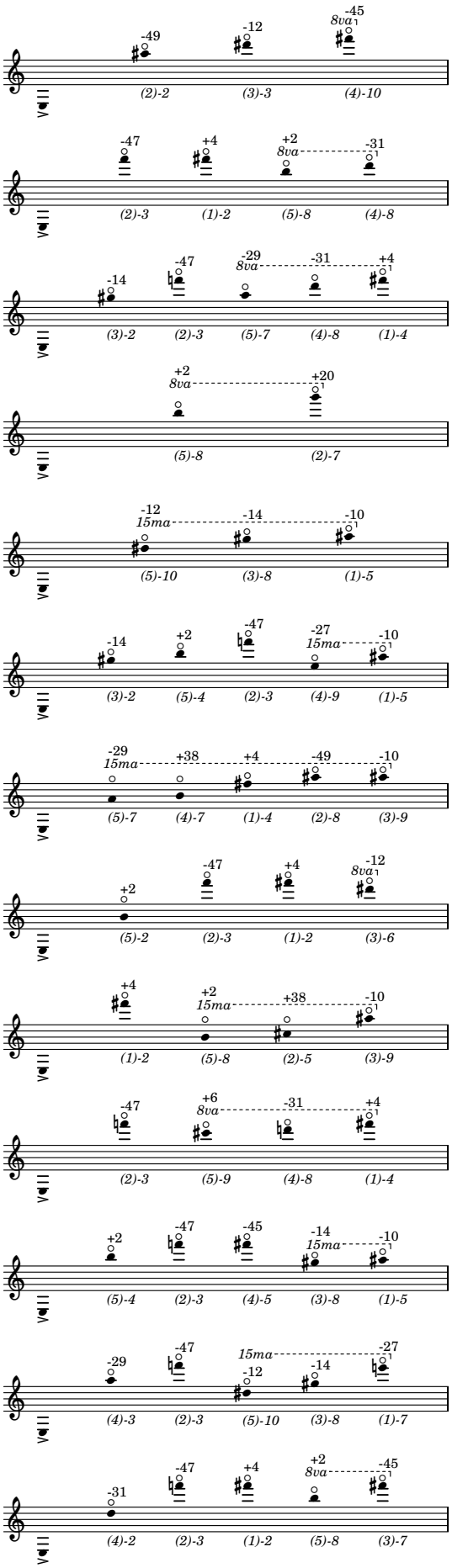
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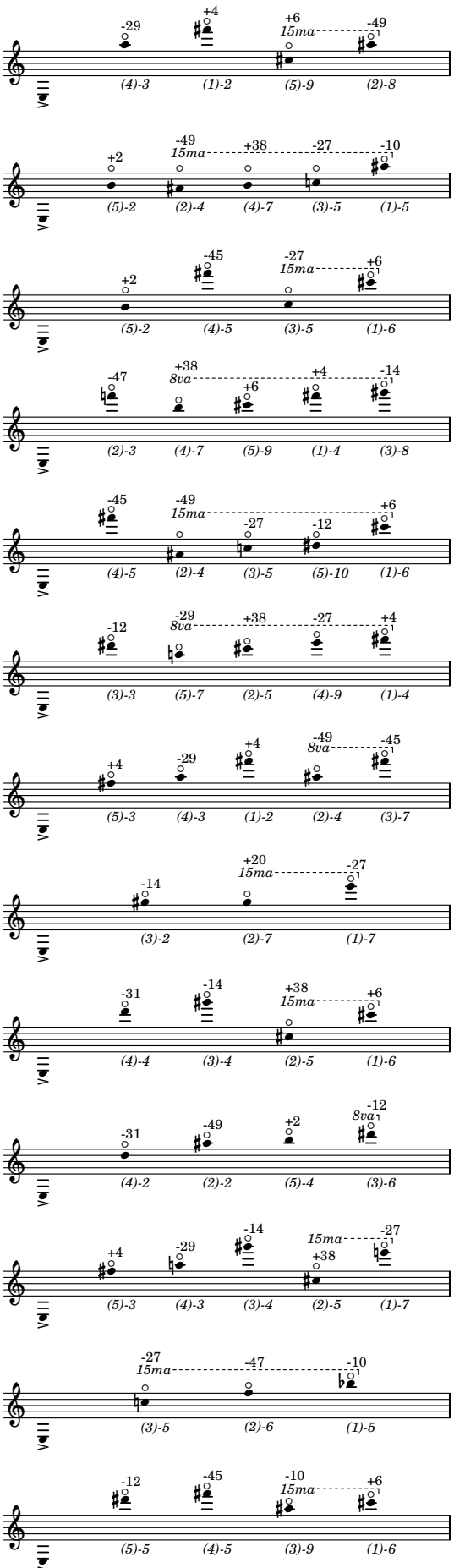
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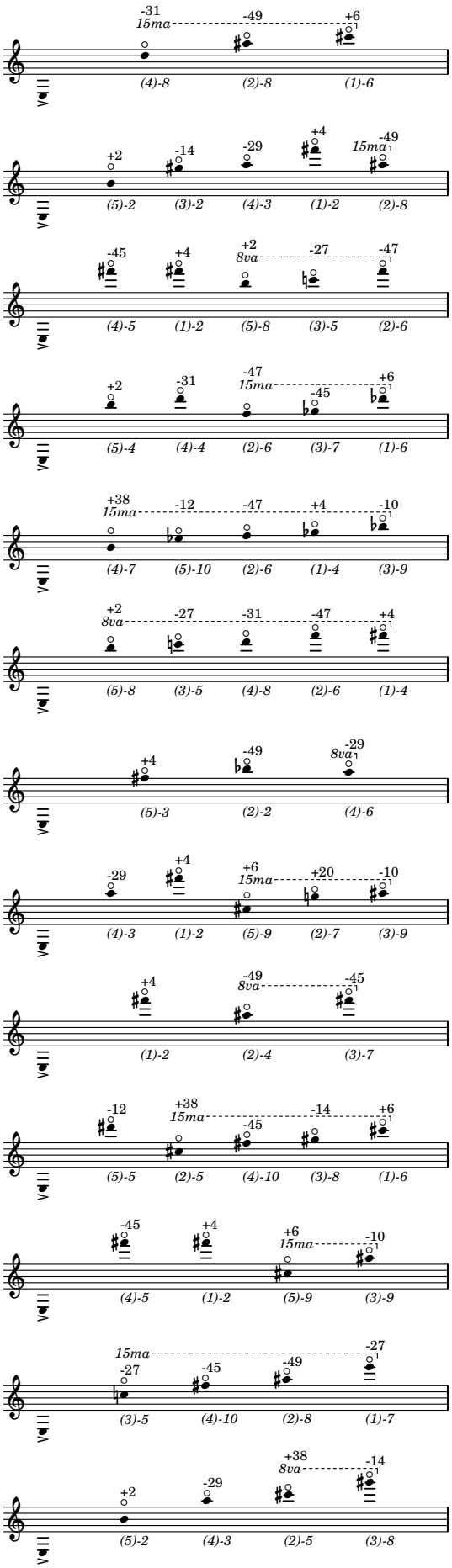
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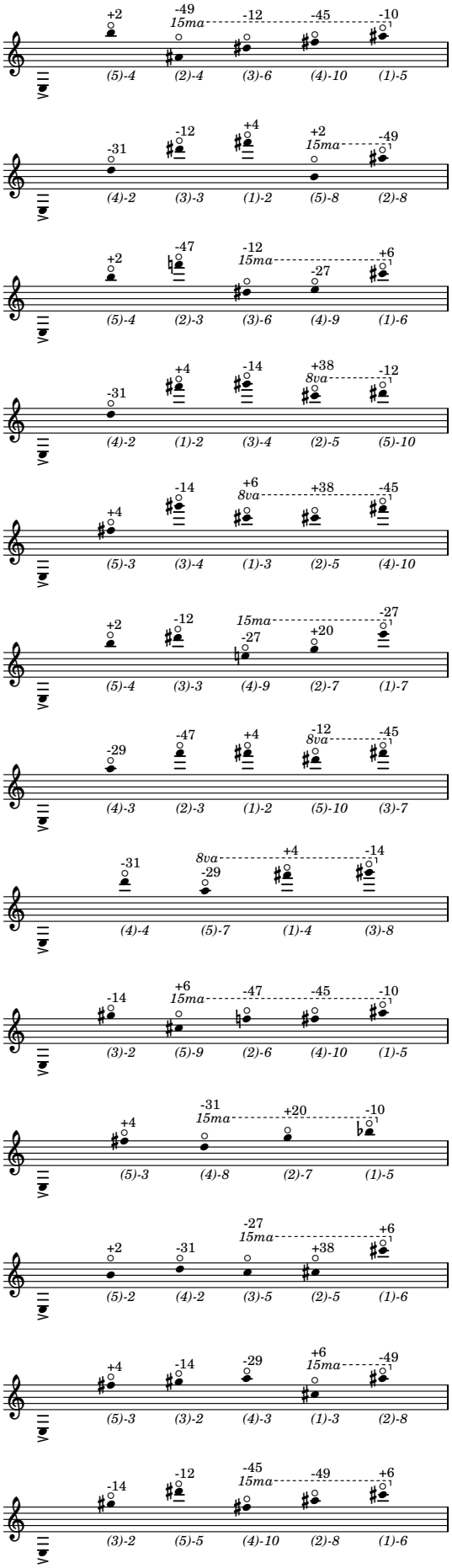
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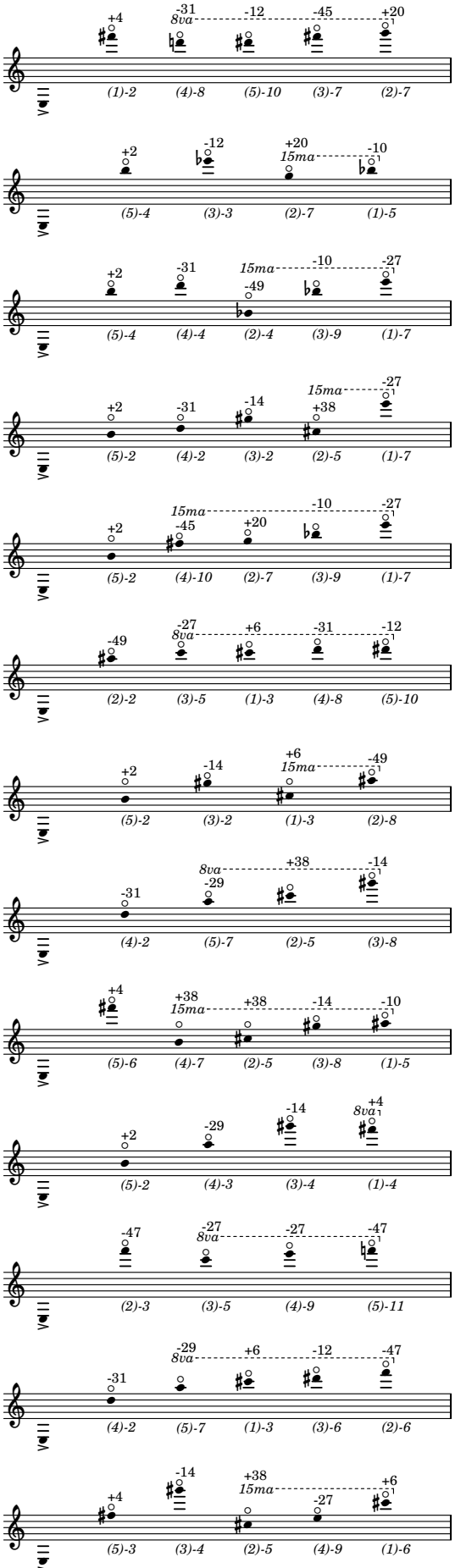
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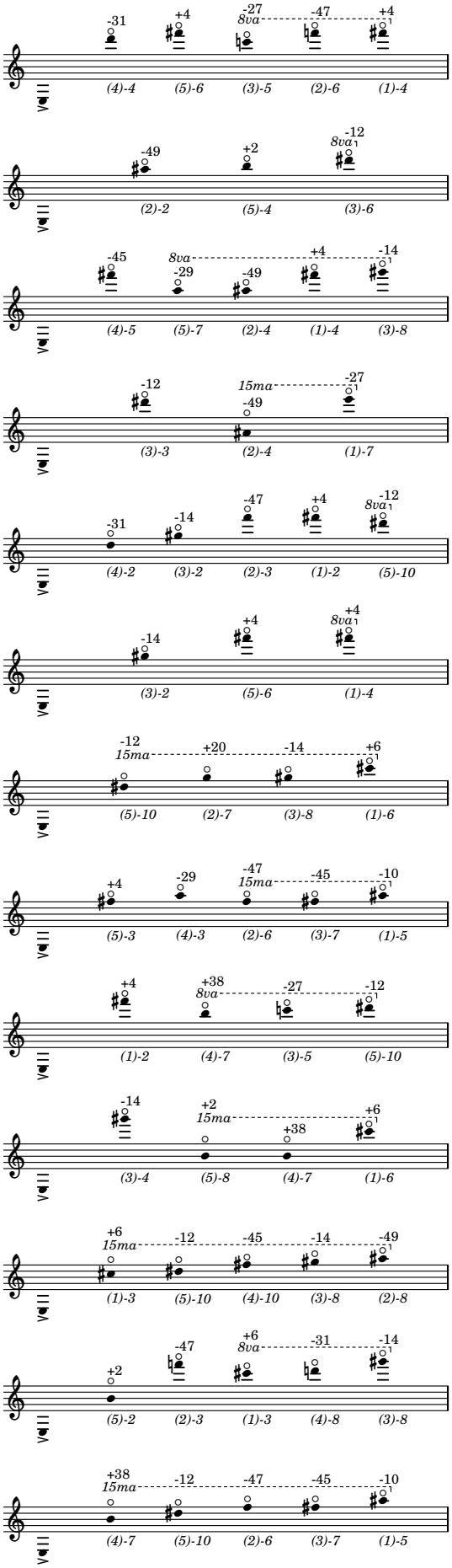
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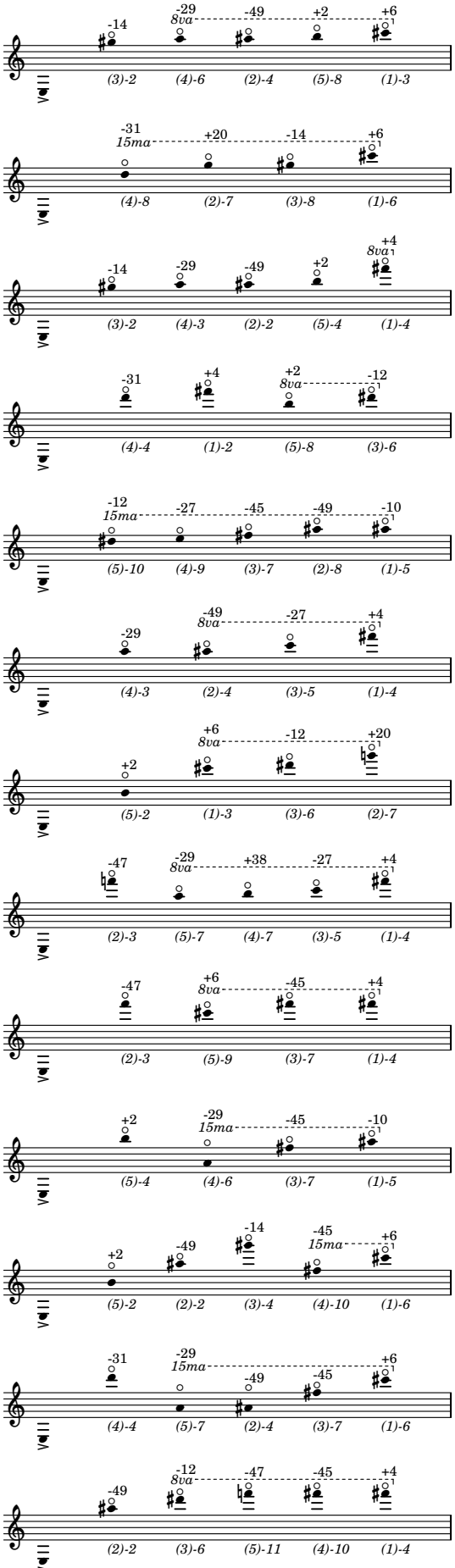
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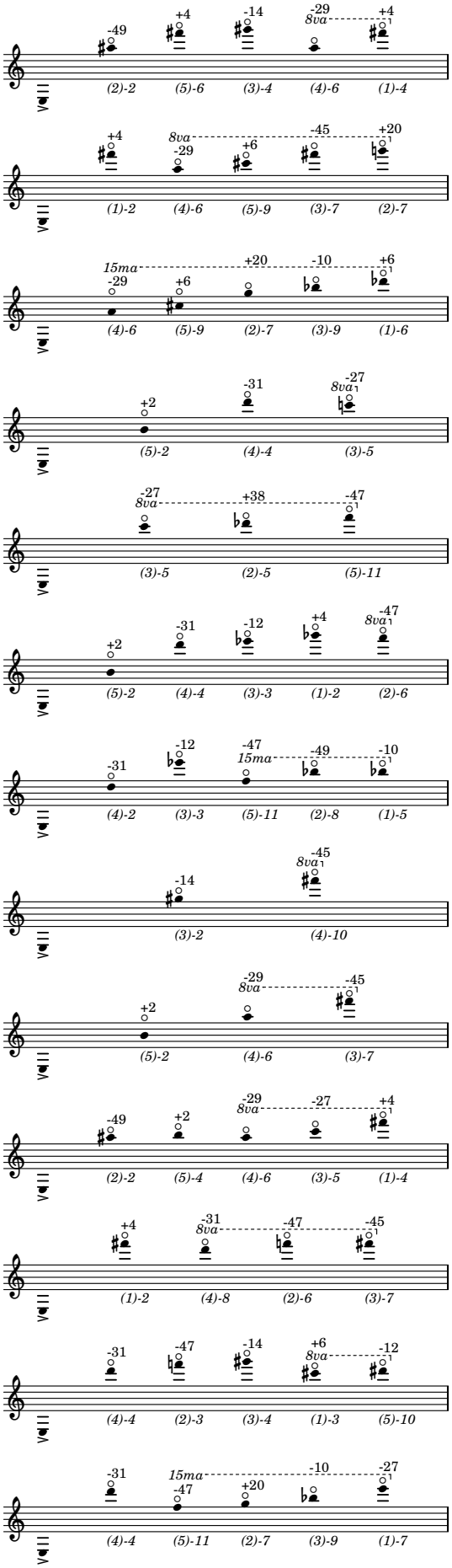
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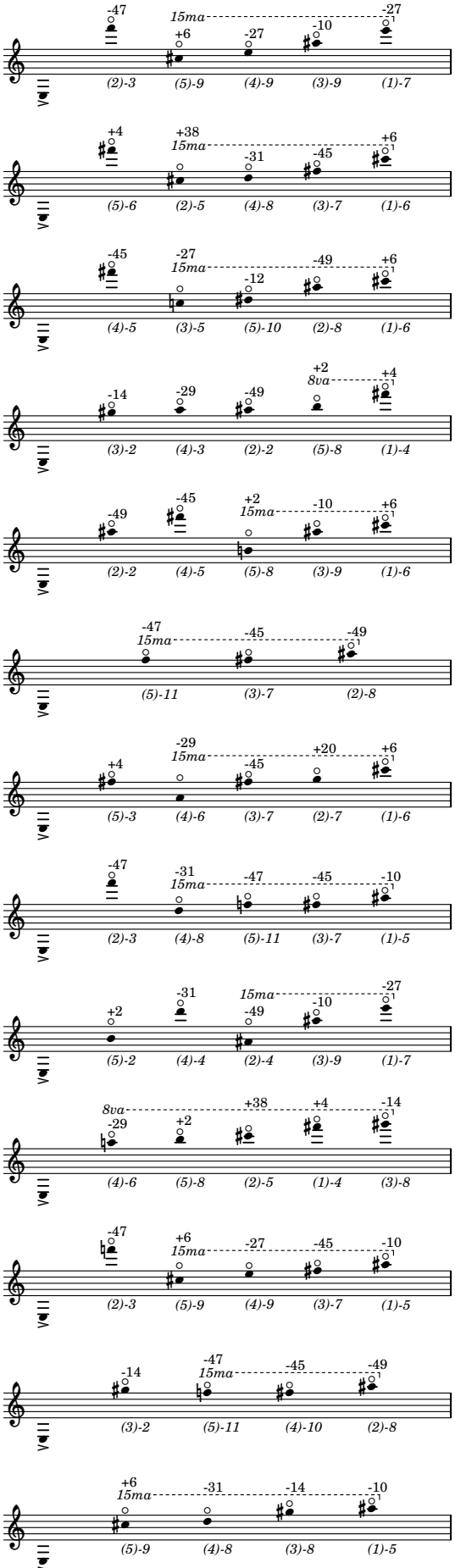
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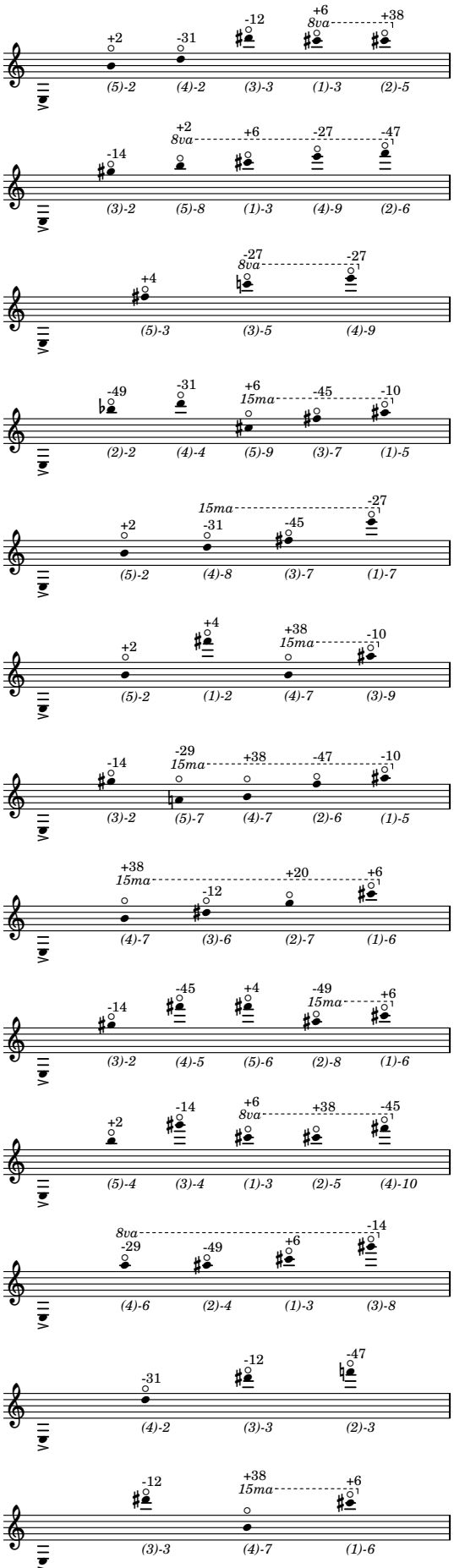
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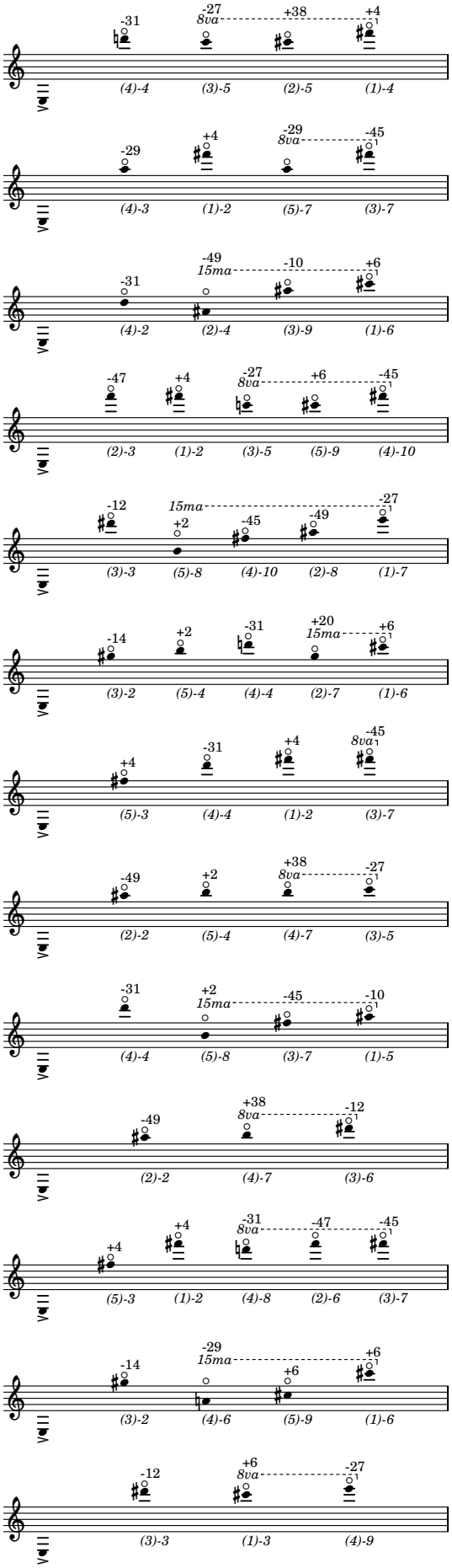
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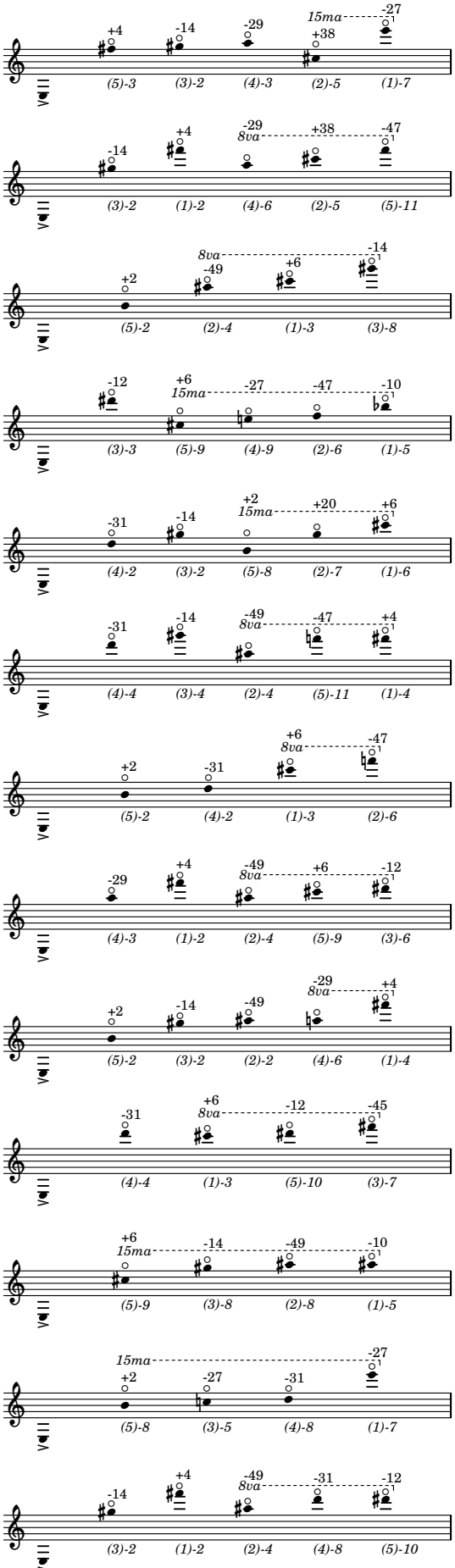
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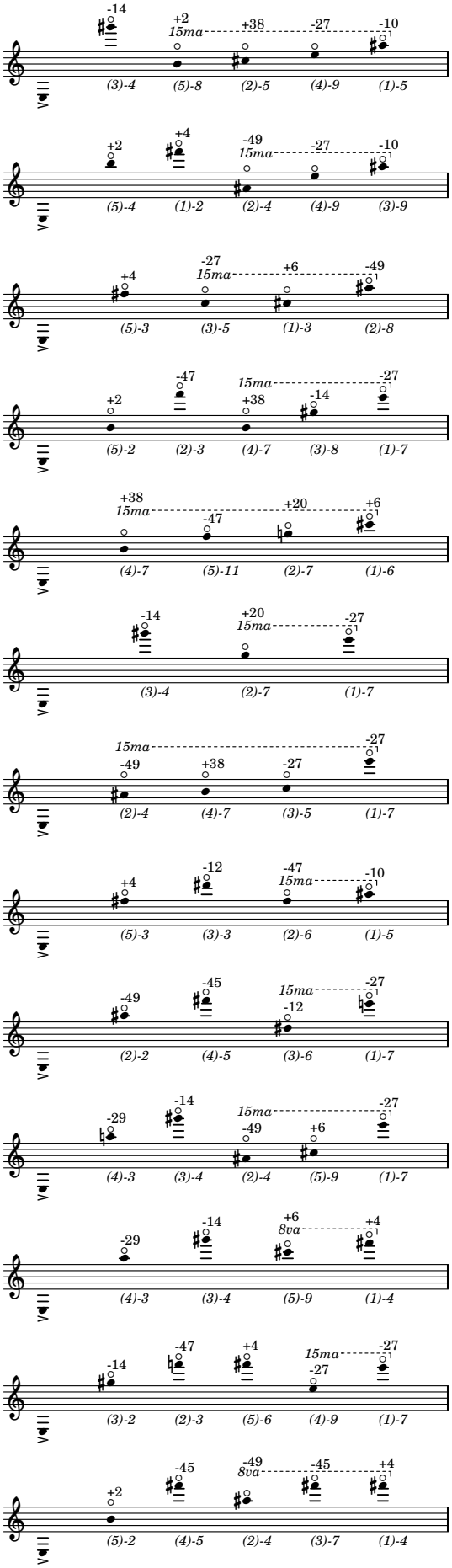
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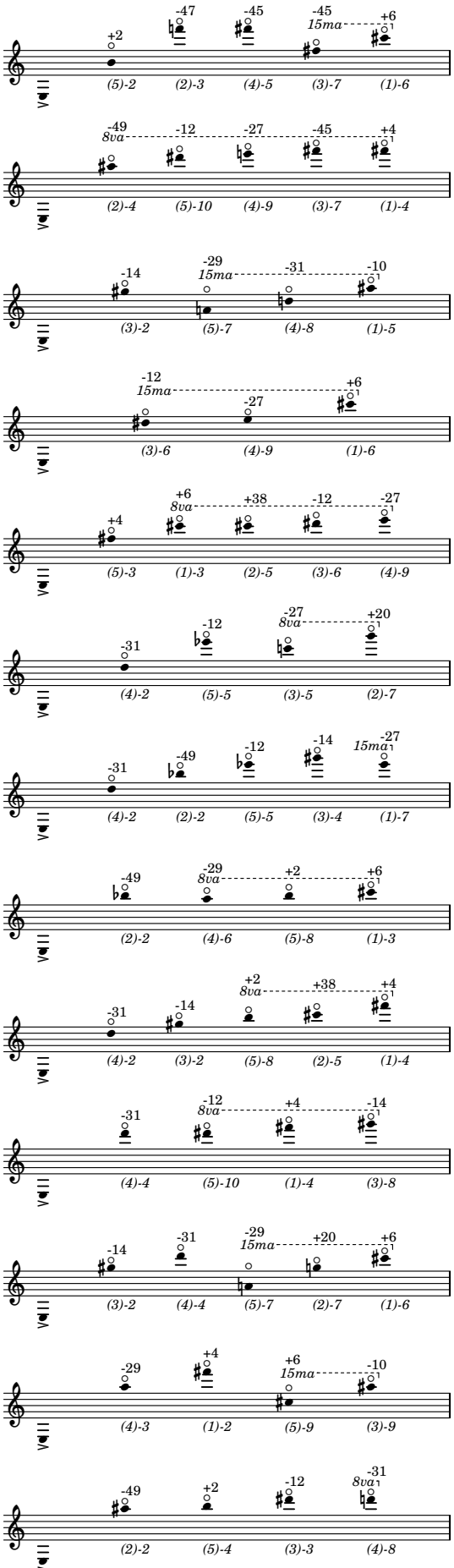
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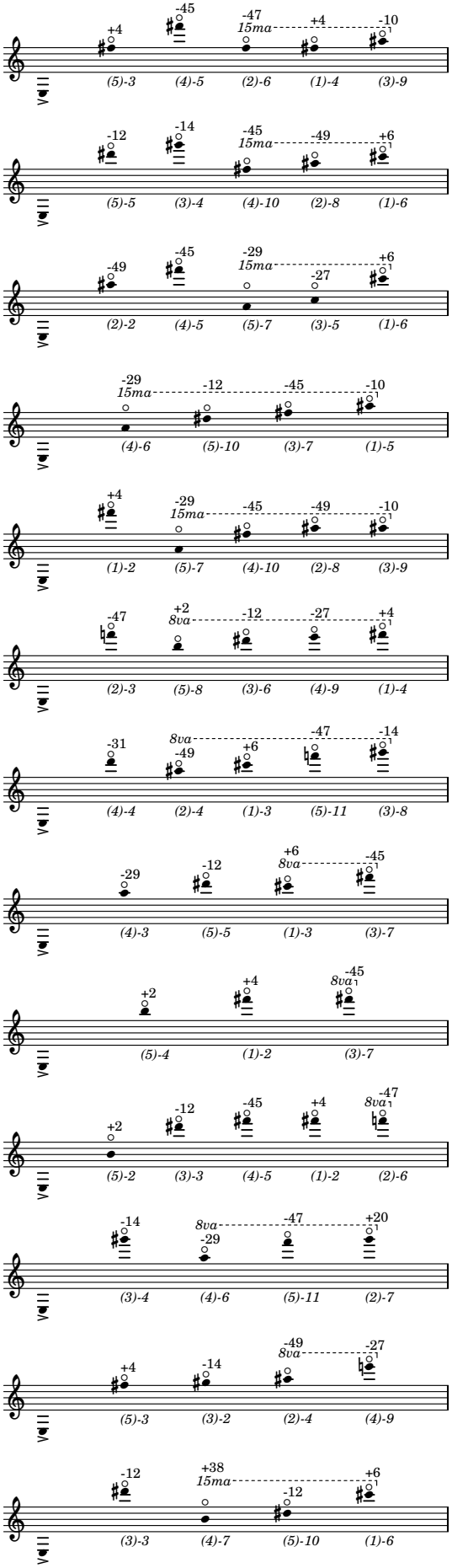
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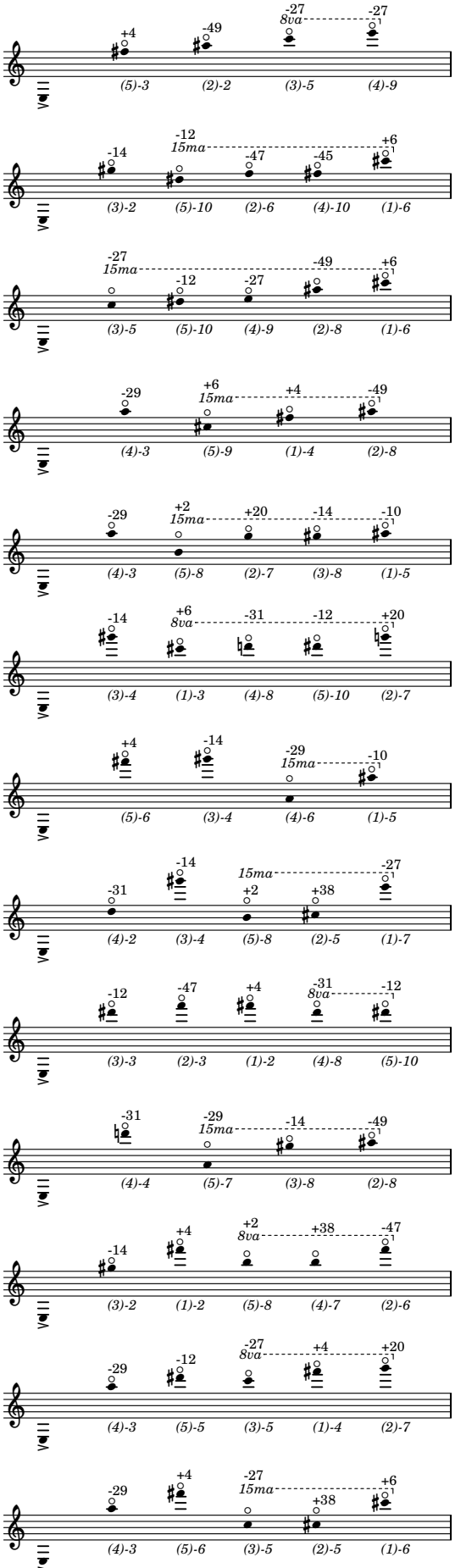
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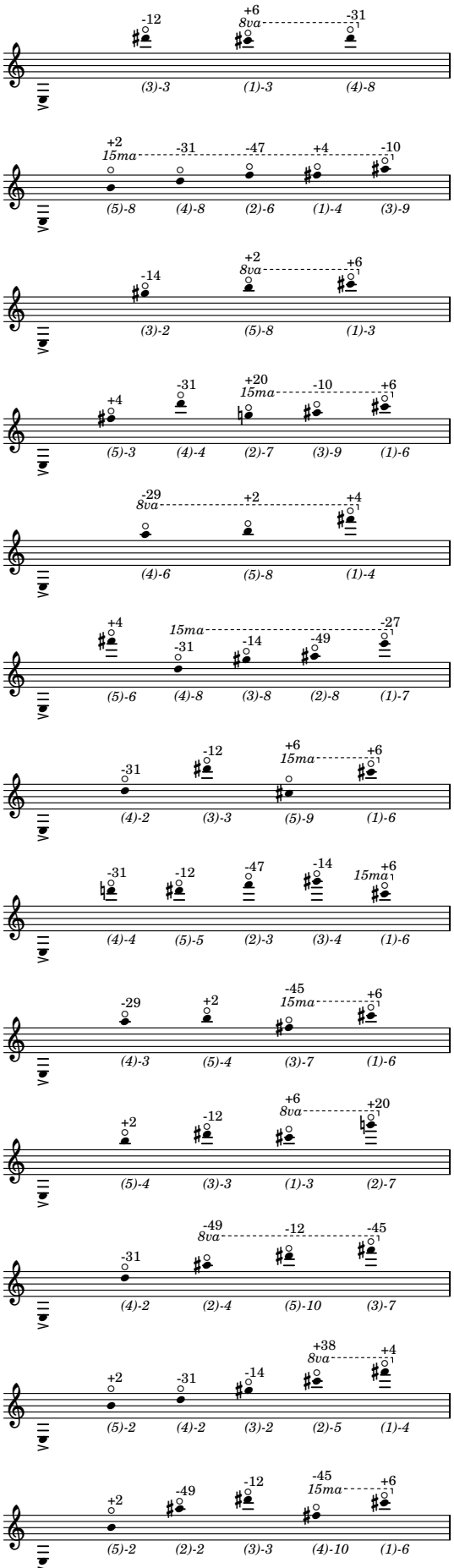
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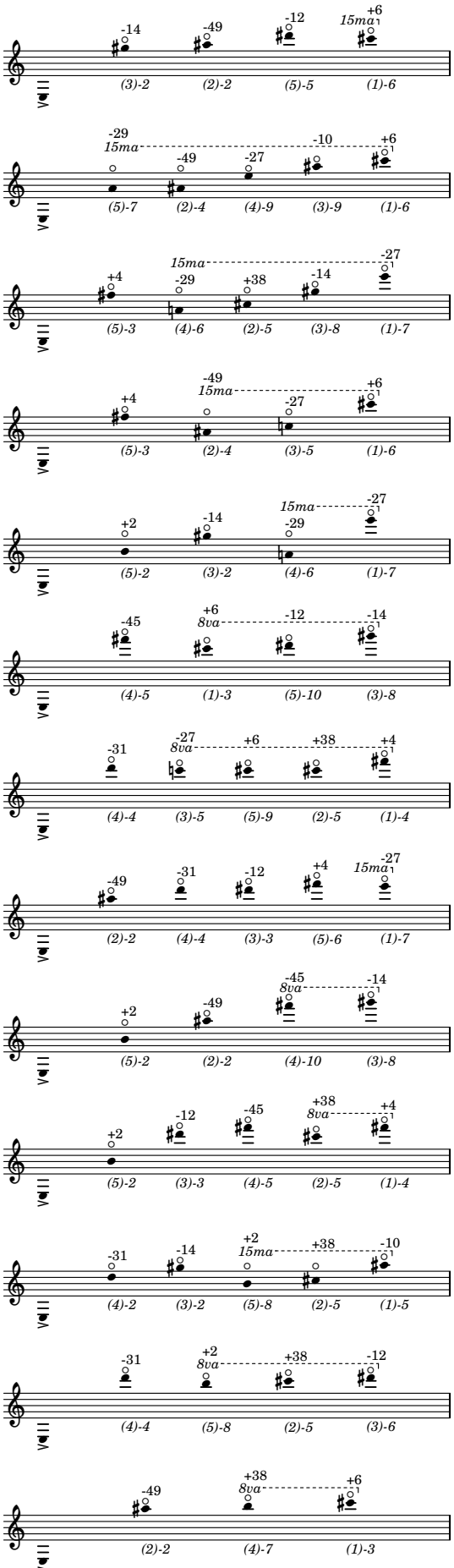
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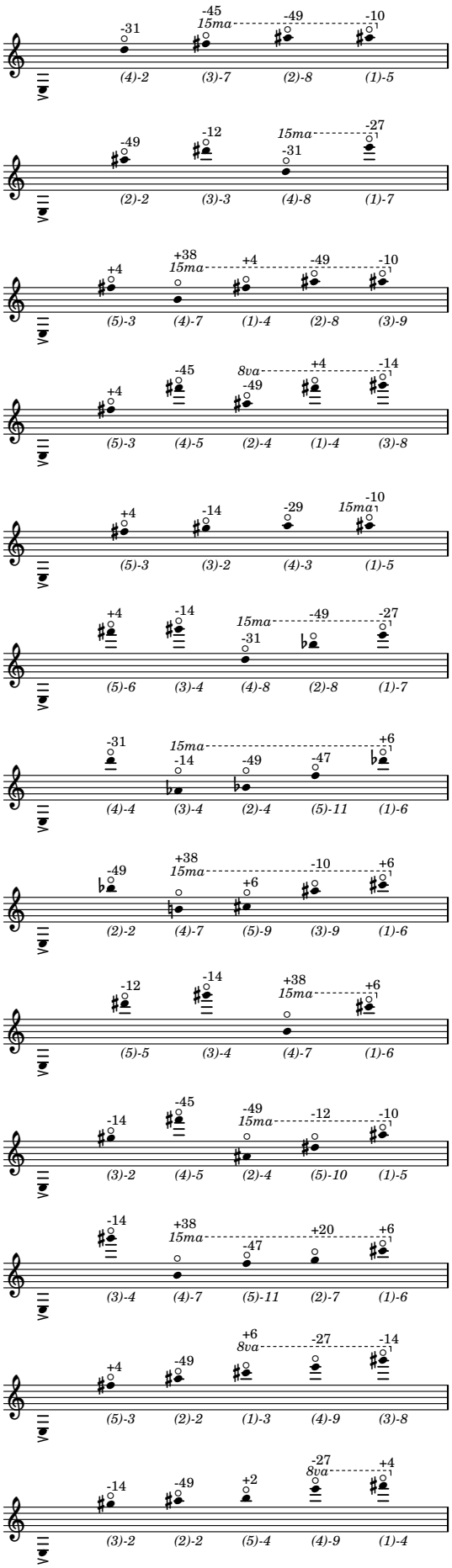
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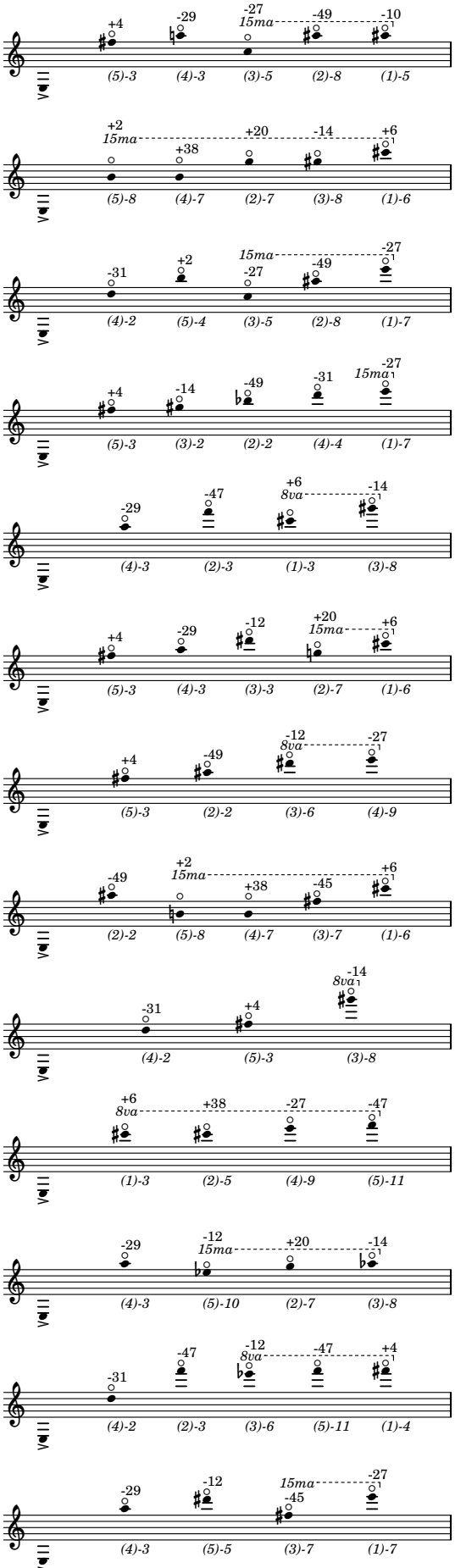
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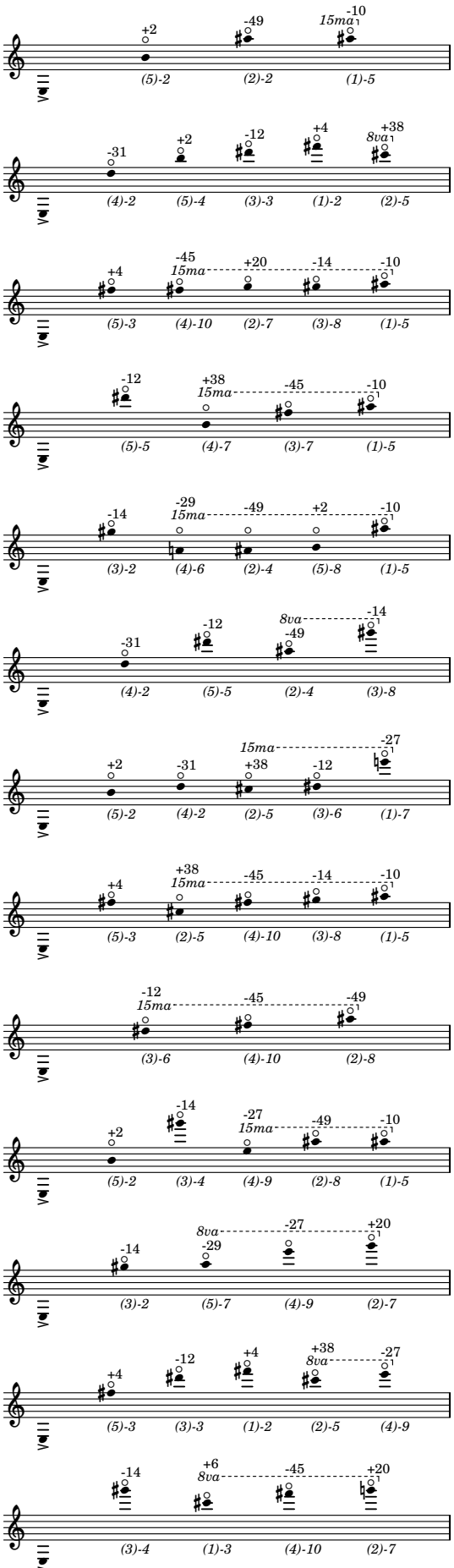
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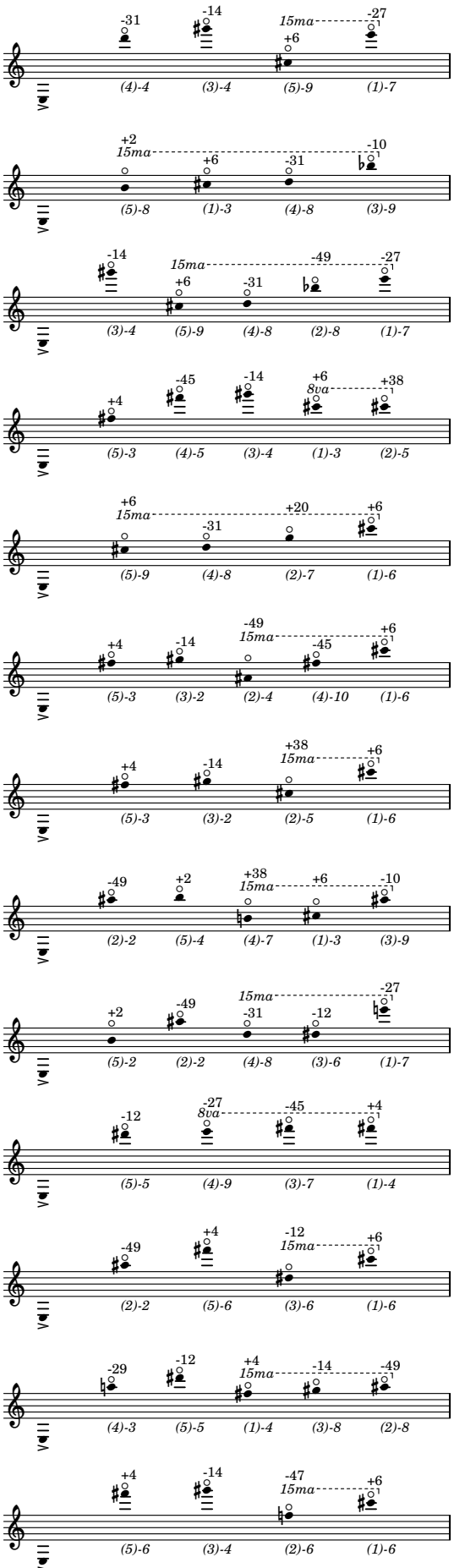
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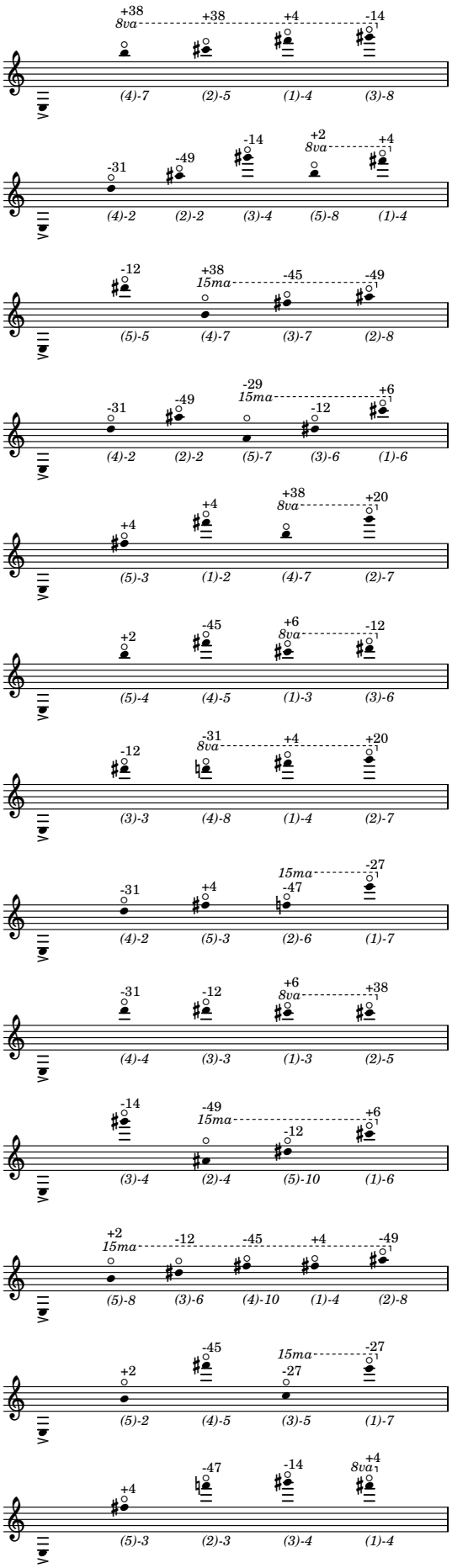
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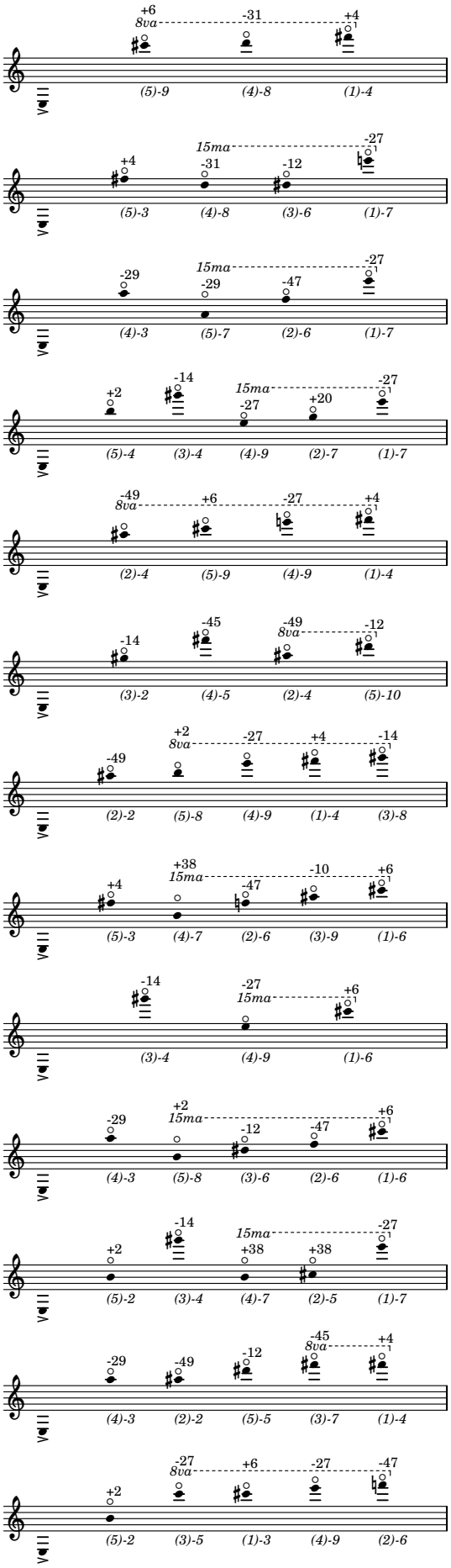
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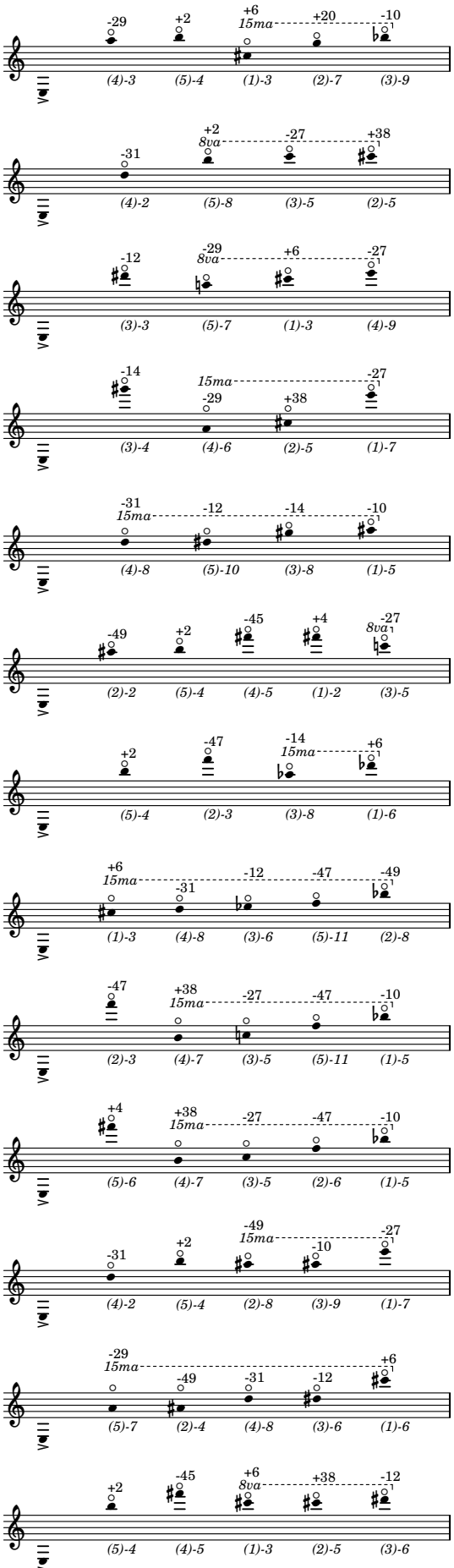
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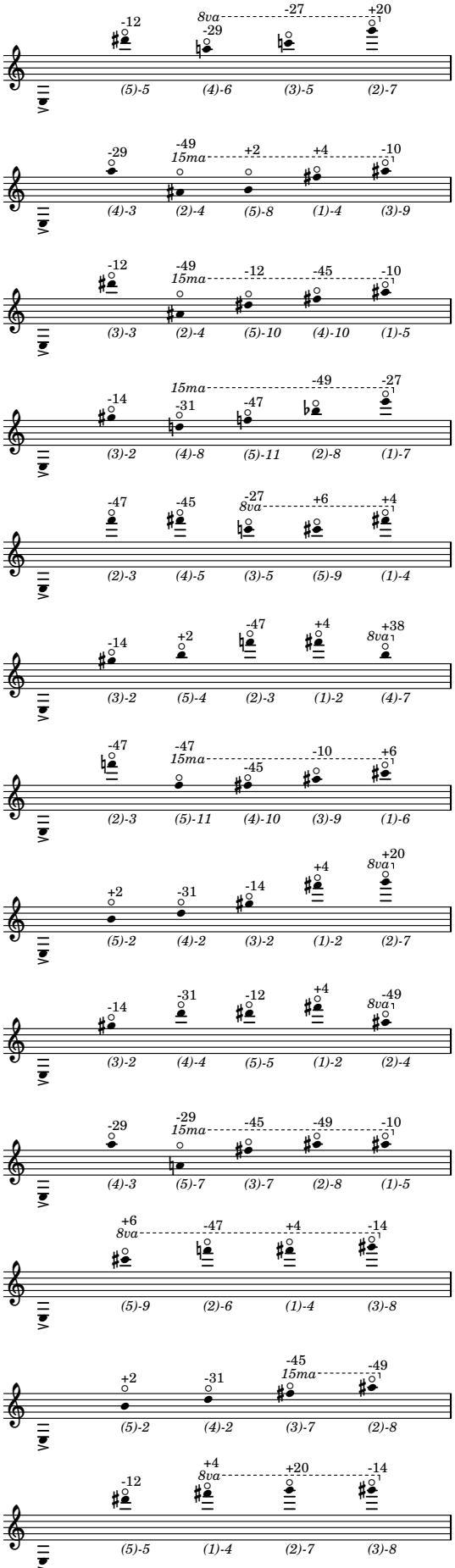
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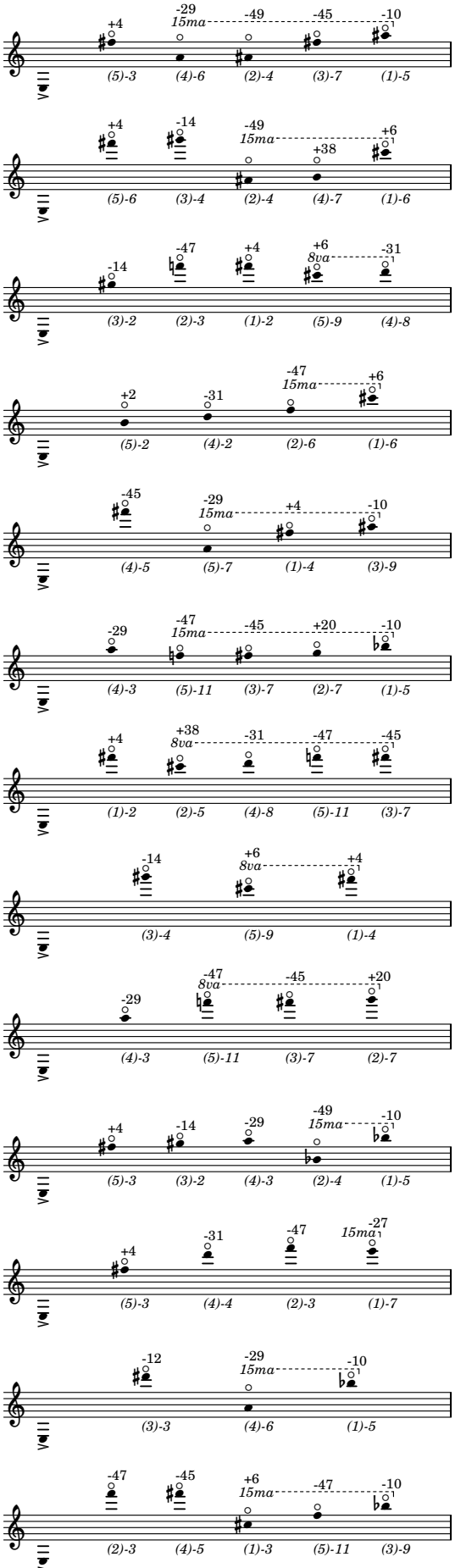
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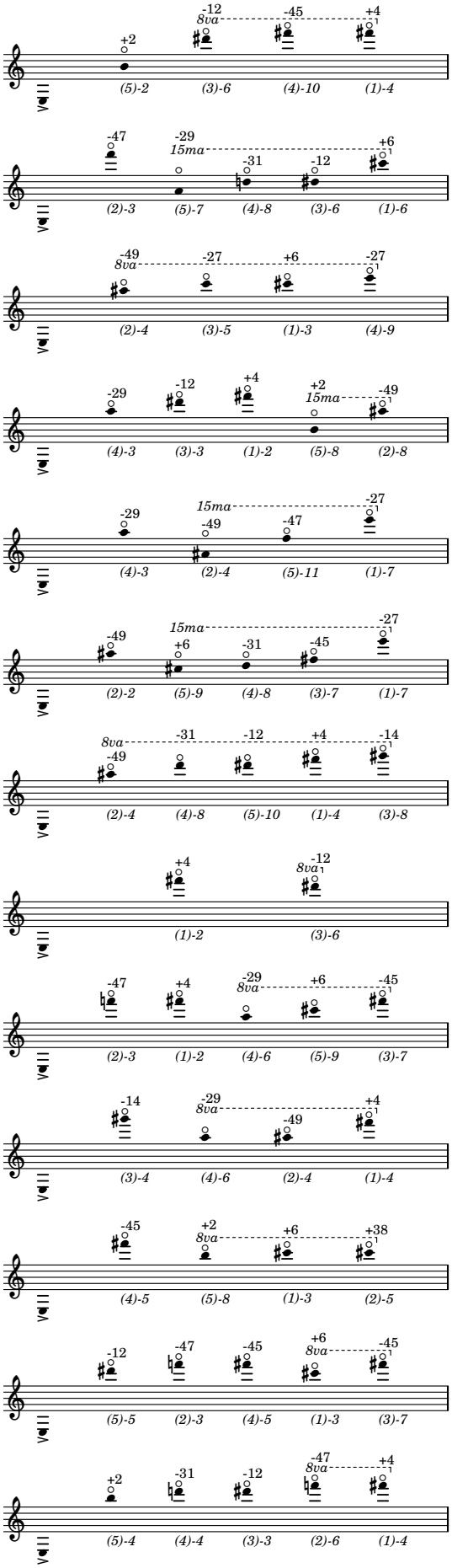
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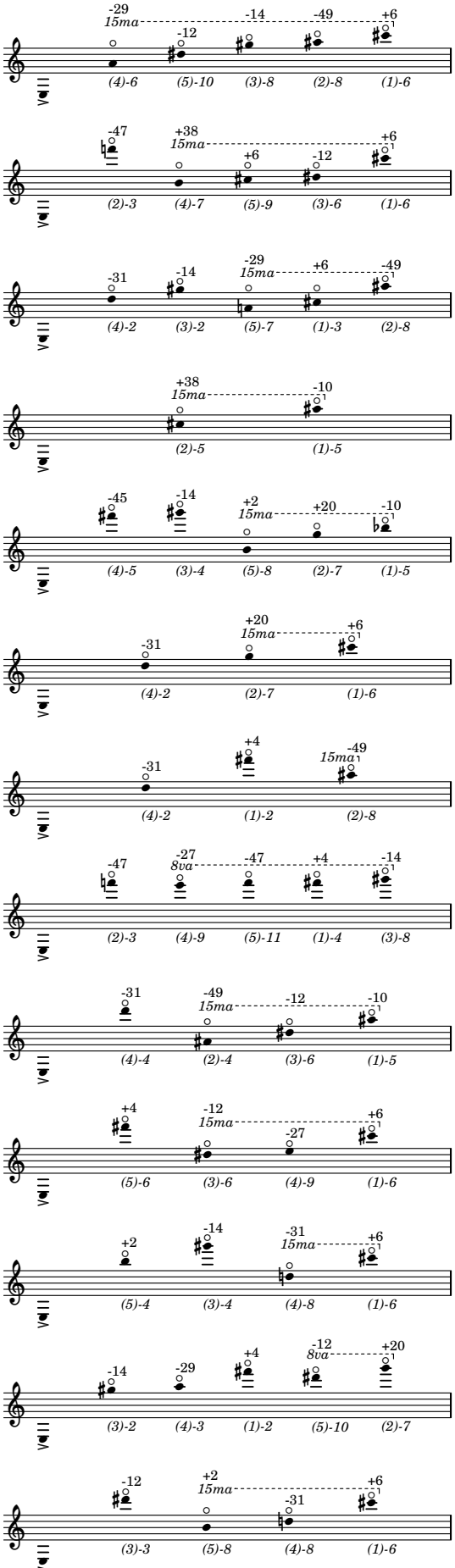
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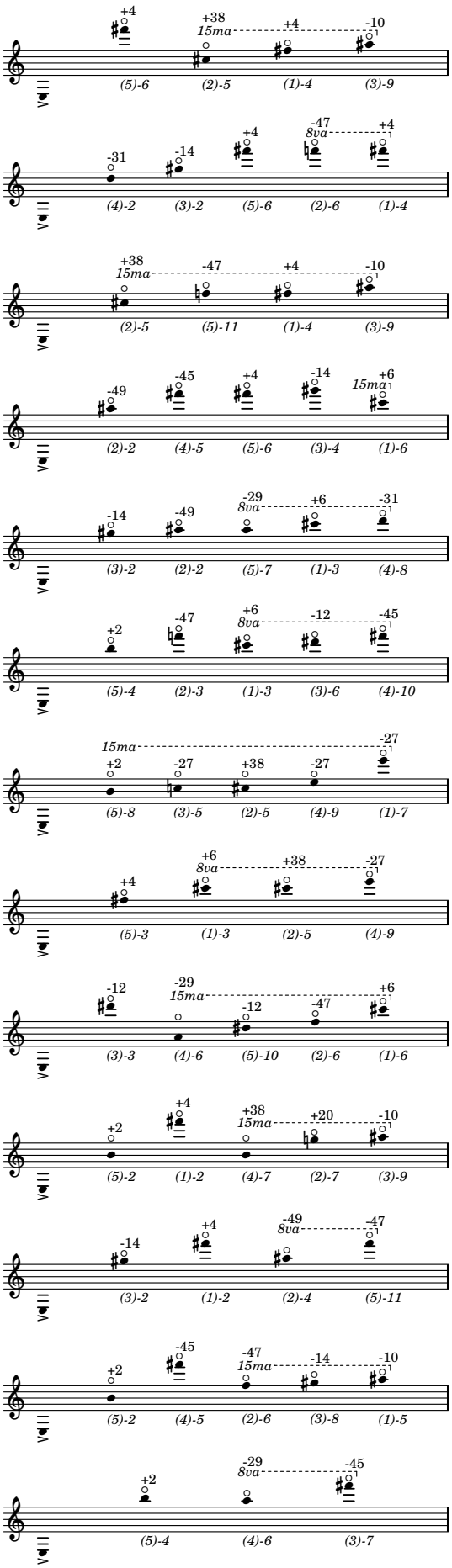
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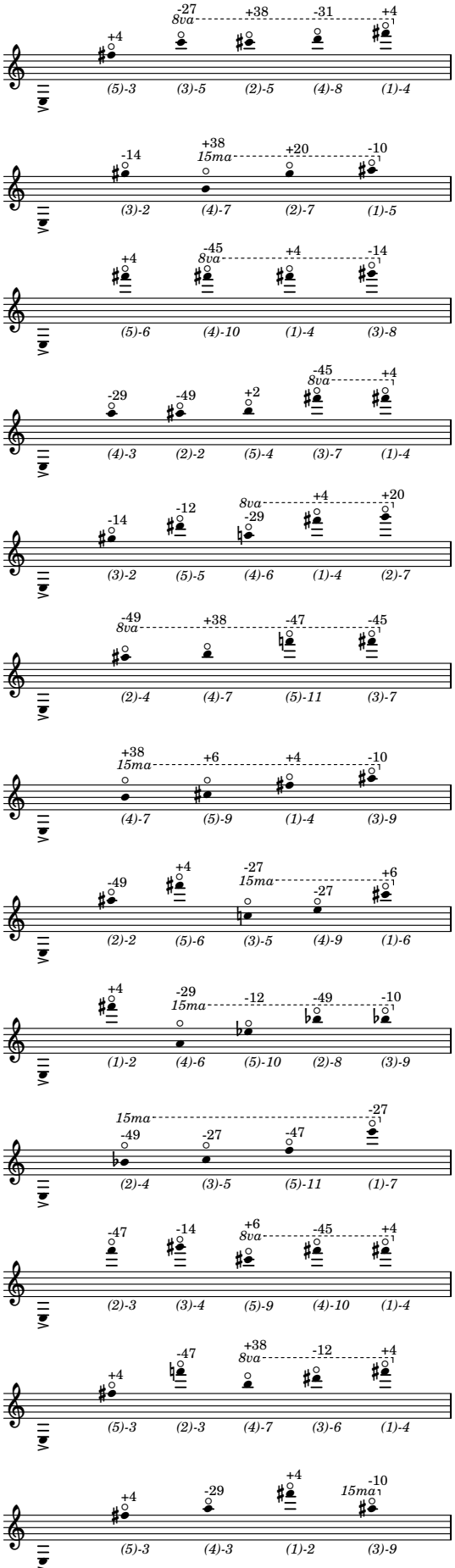
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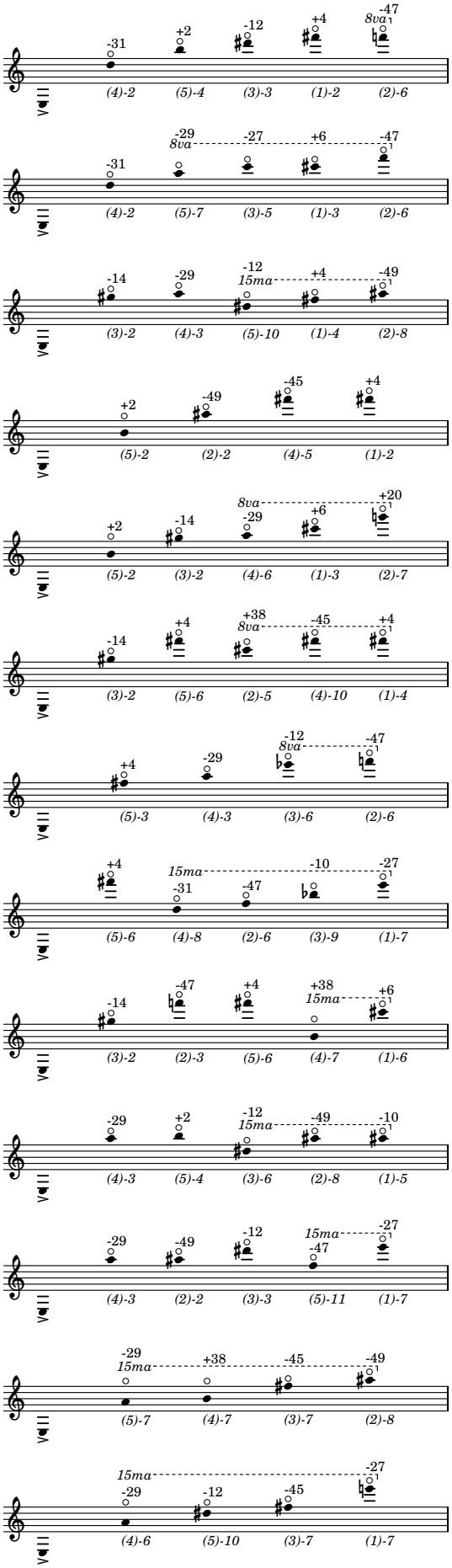
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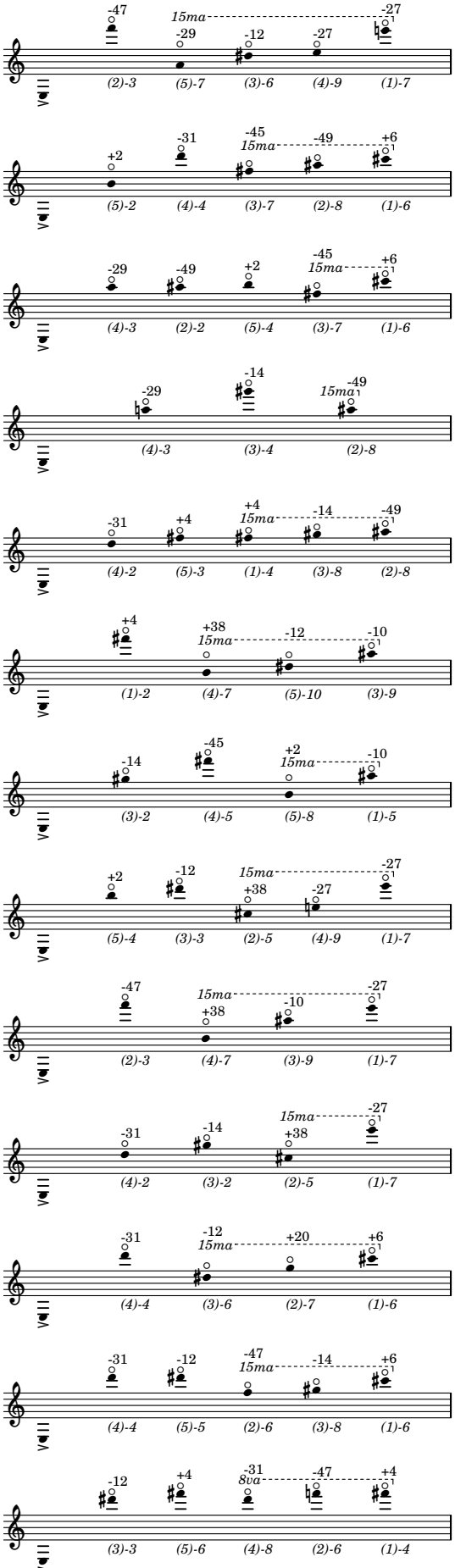
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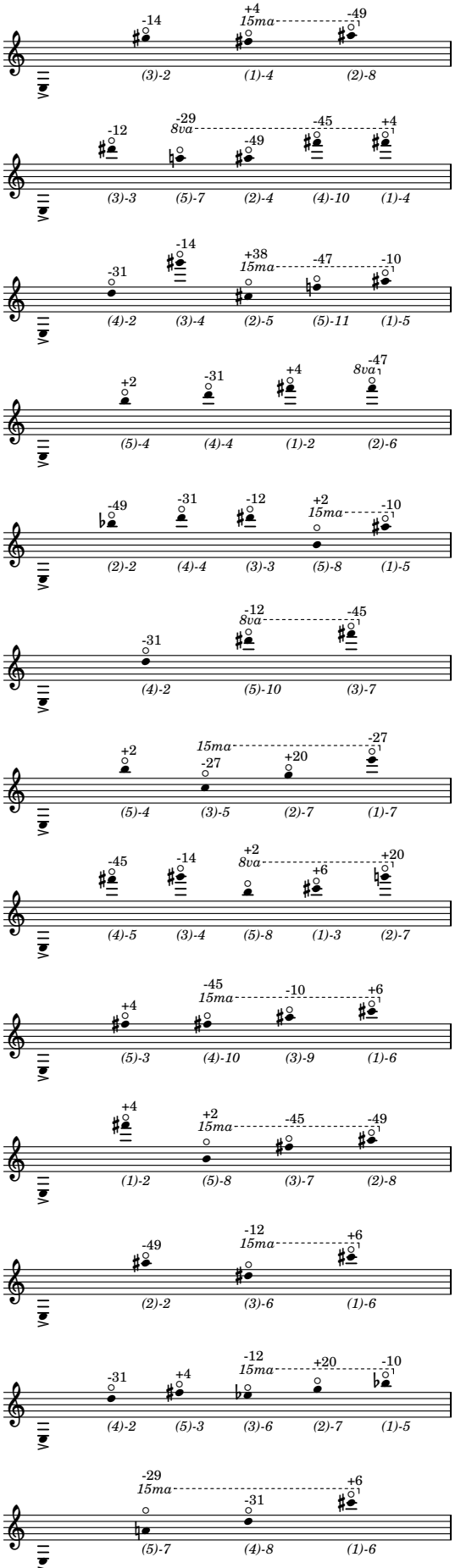
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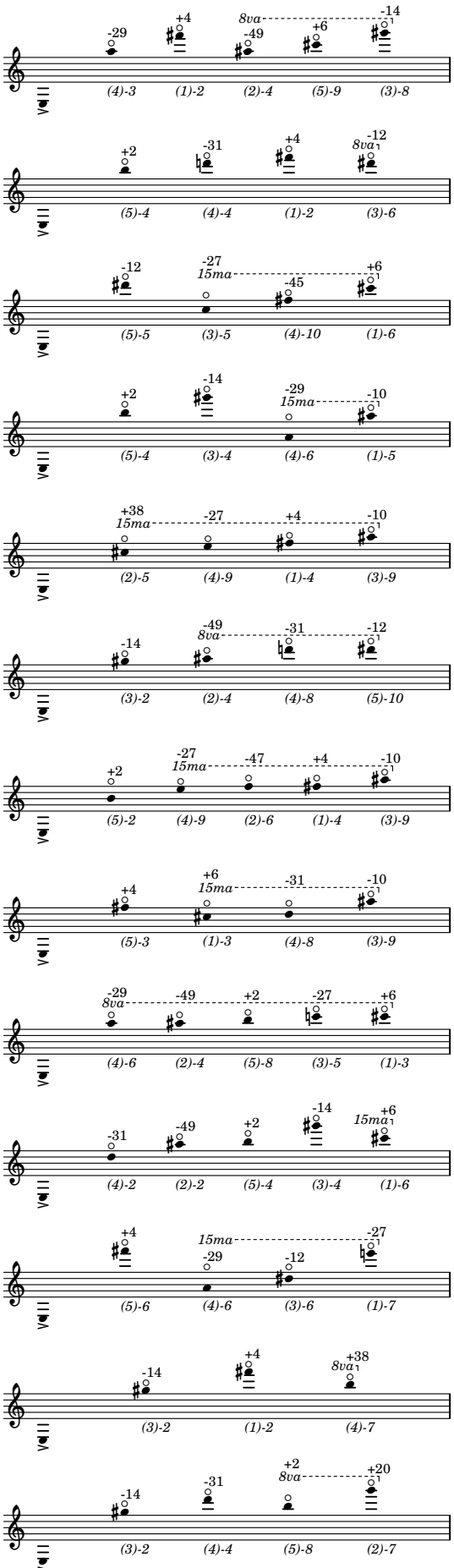
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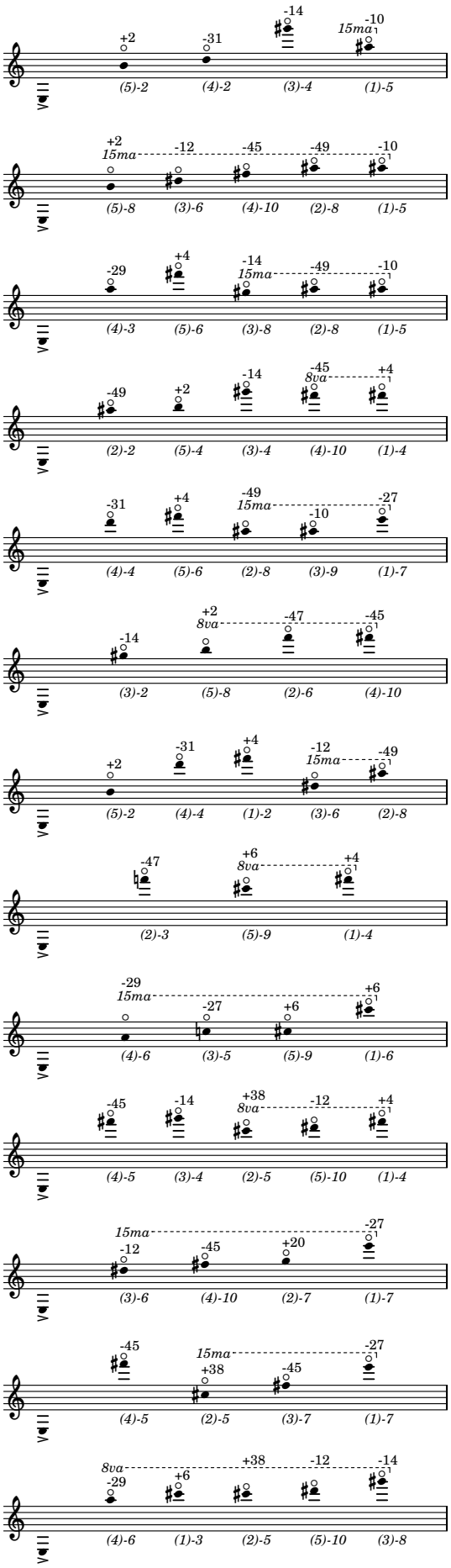
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(3)-2 (5)-8 (2)-6 (4)-10
+2 -31 +4 -12 15ma -49
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(4)-6 (3)-5 (5)-9 (1)-6
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15ma -27 -12 -45 +20
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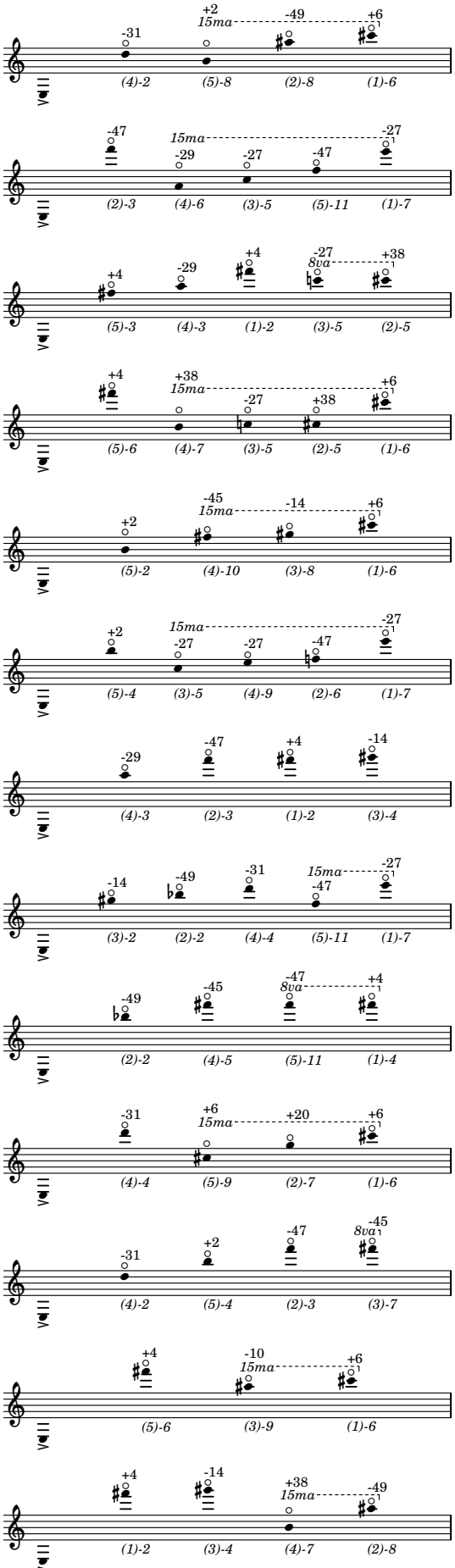
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-27 +38
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-47
(3)-2 (2)-2 (4)-4 (5)-11 (1)-7
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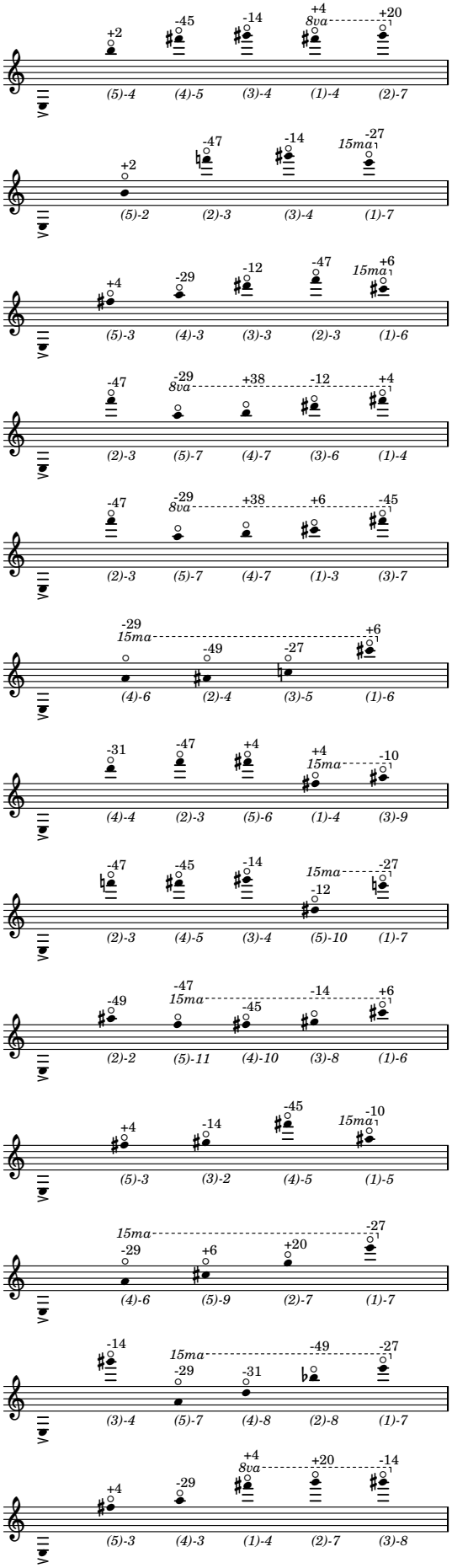
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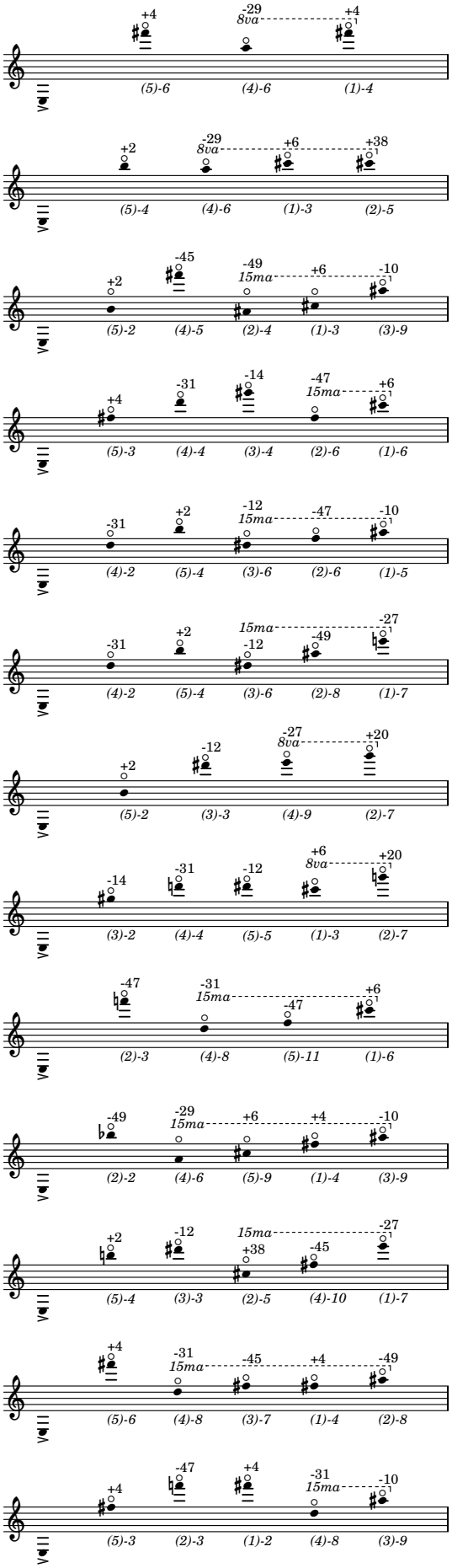
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+4
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15ma -27
-31 +2 -12 -49
(4)-2 (5)-4 (3)-6 (2)-8 (1)-7
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-12
+2
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+38 -45
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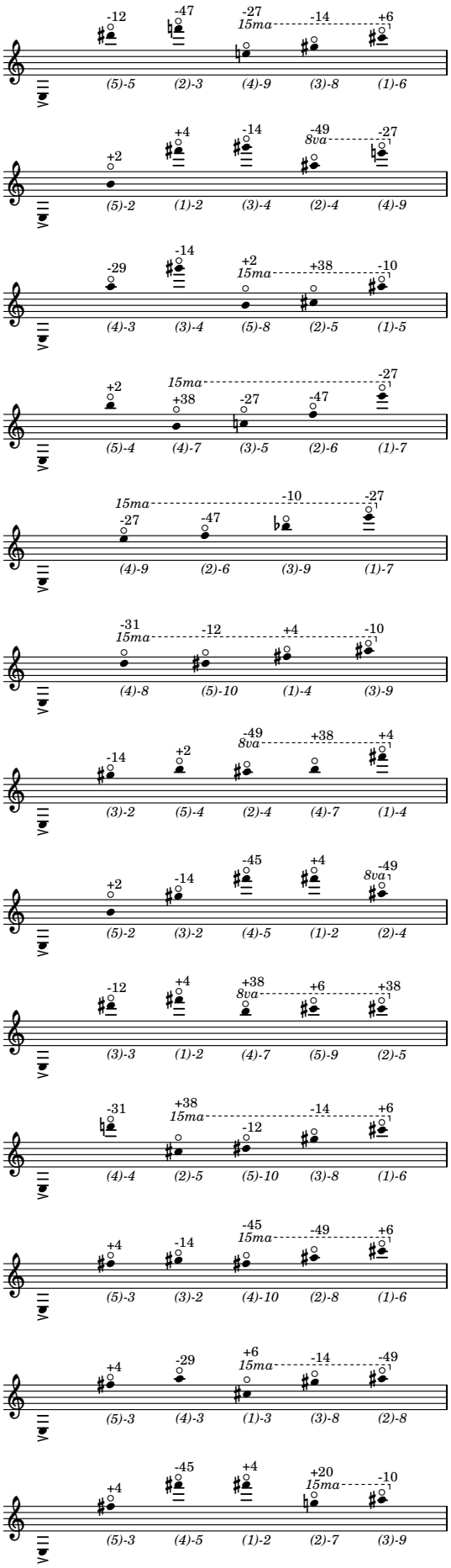
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+38 -27 -47
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-27 -47
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-12
(4)-4 (2)-5 (5)-10 (3)-8 (1)-6
+4 -14 -45 15ma -49 +6
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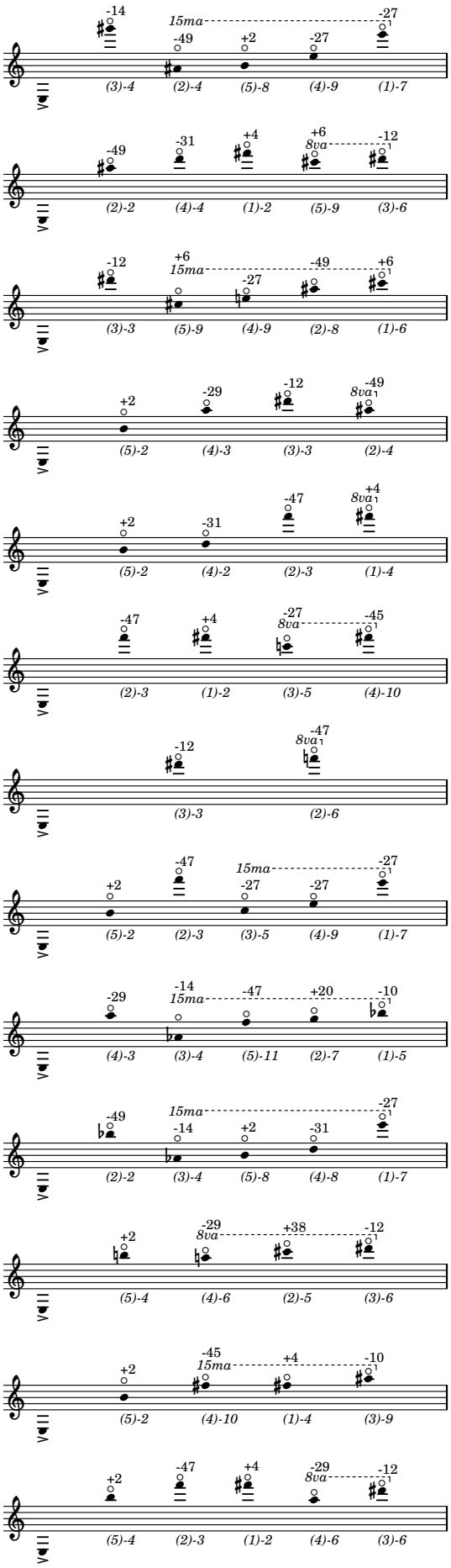
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-29 -49
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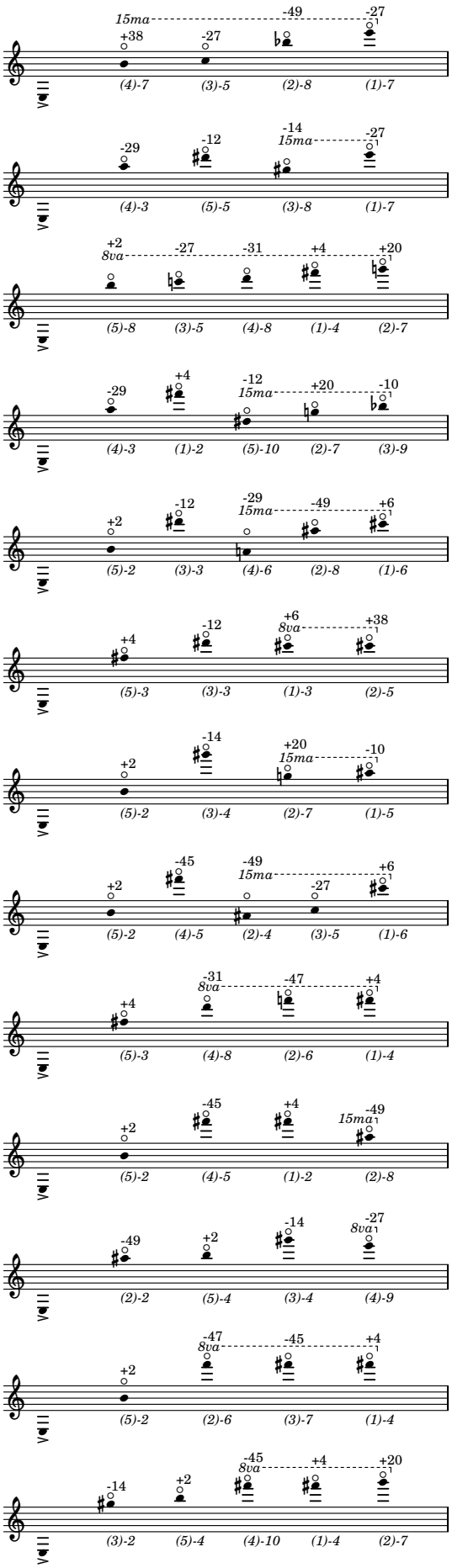
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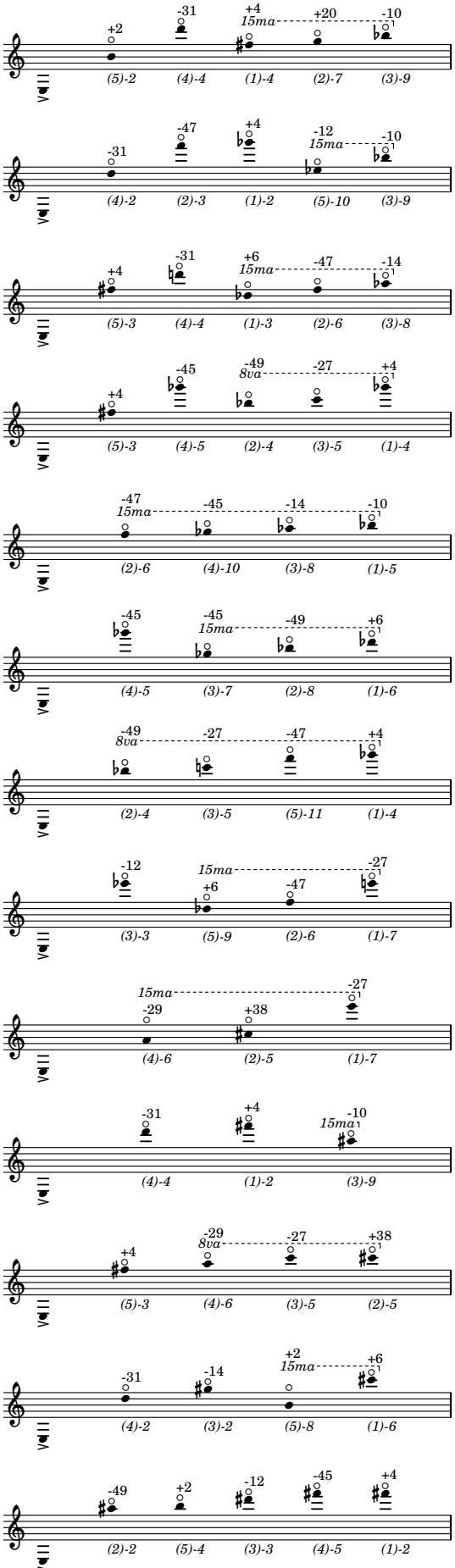
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-49 8va -27 -47 +4
(2)-4 (3)-5 (5)-11 (1)-4
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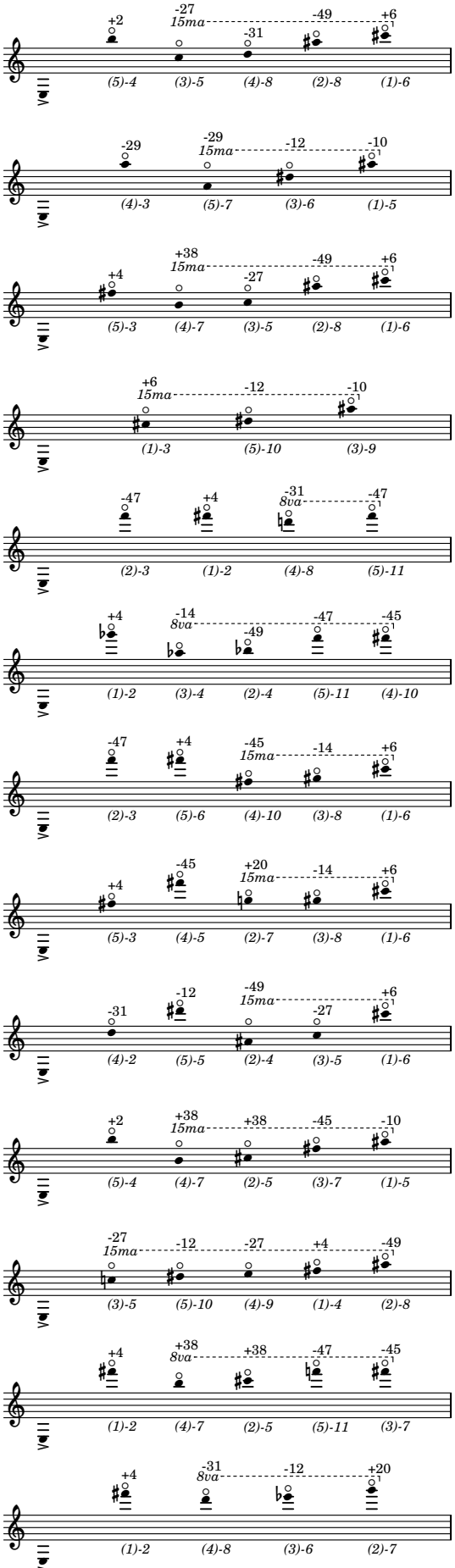
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+6 15ma -12 -10
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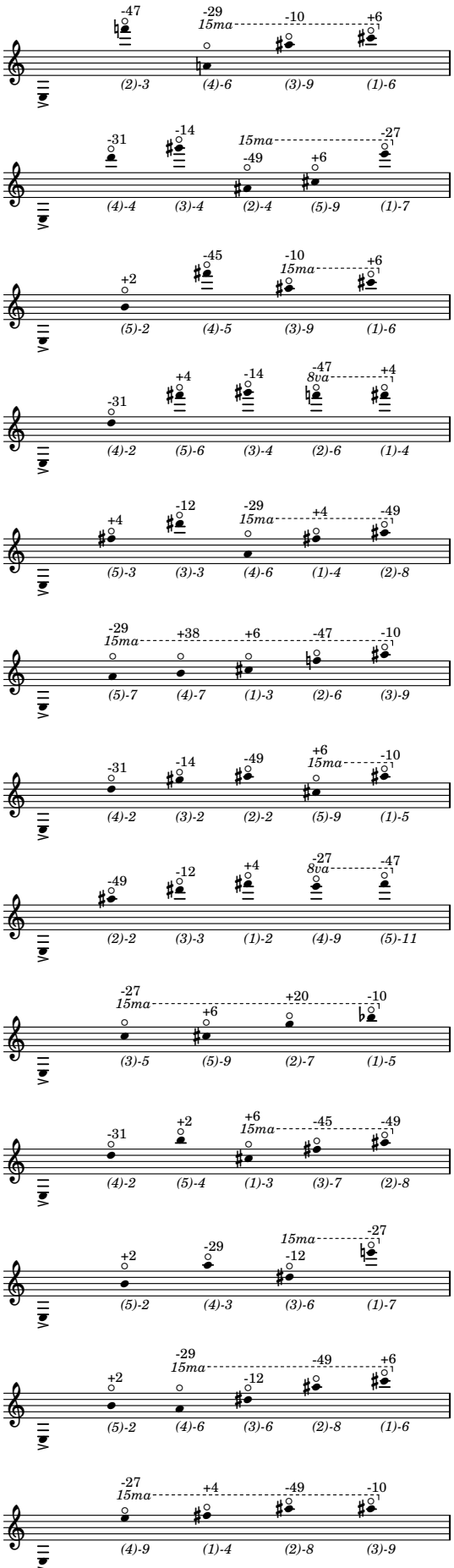
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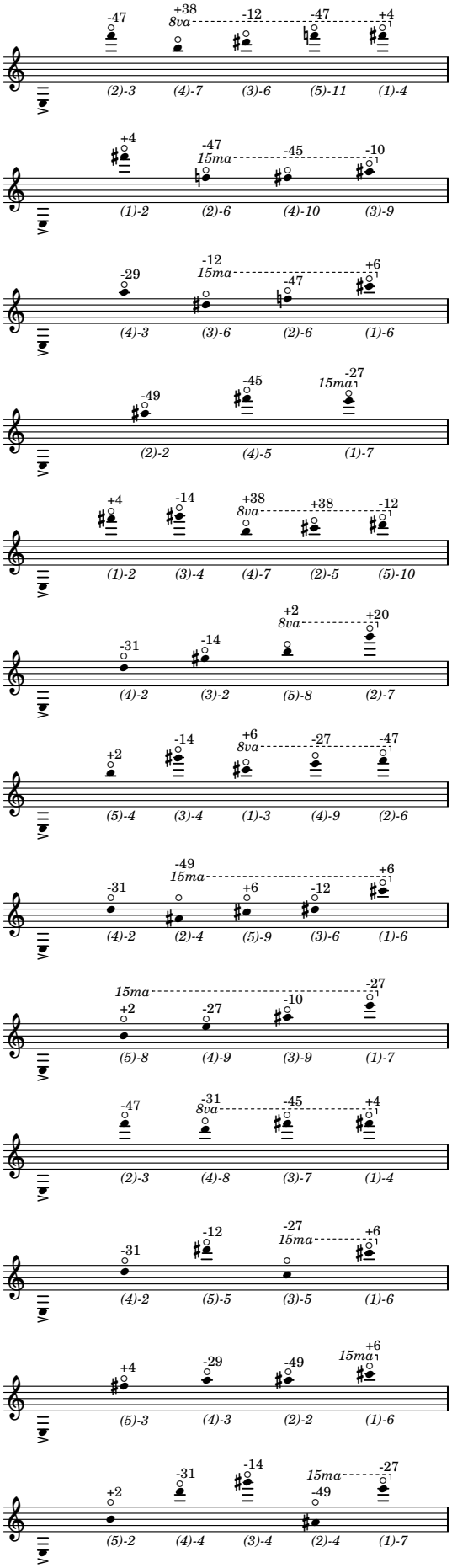
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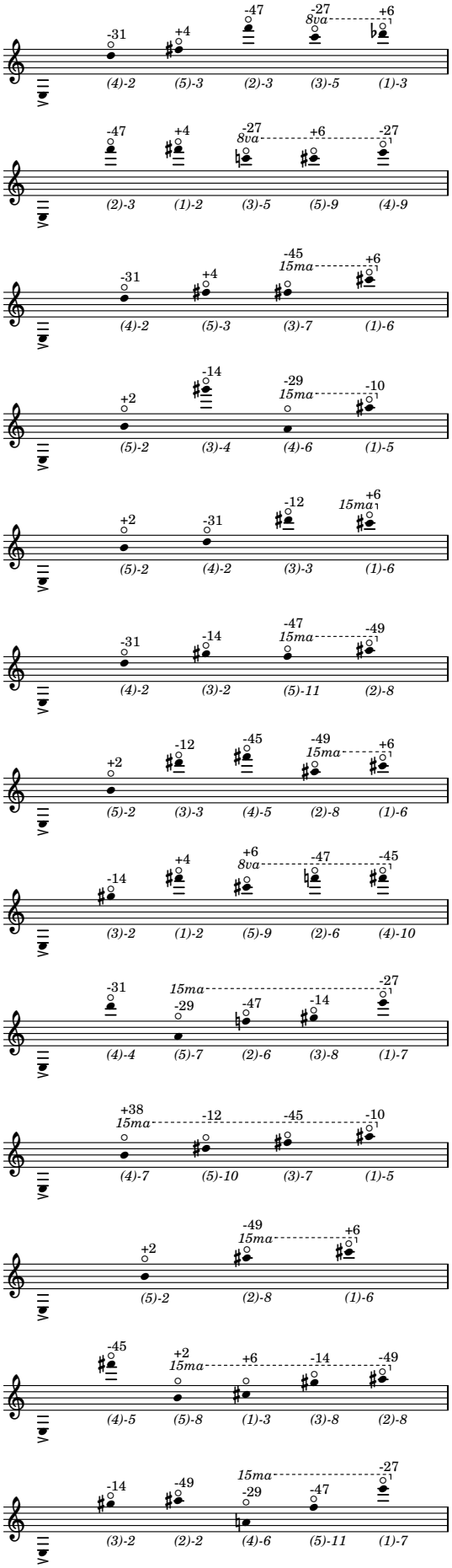
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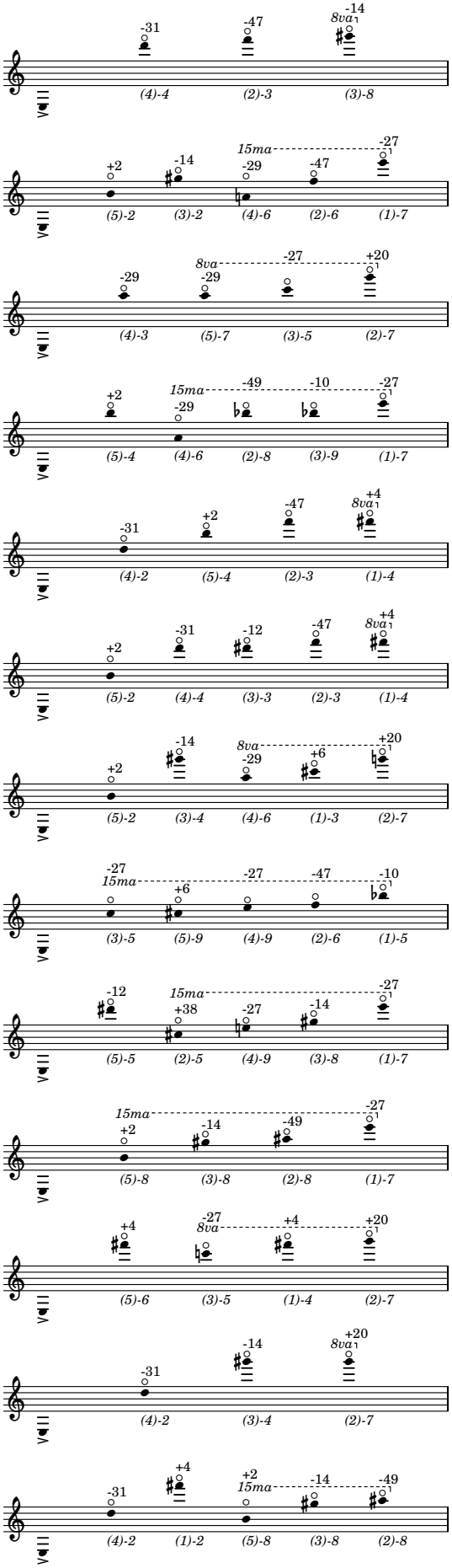
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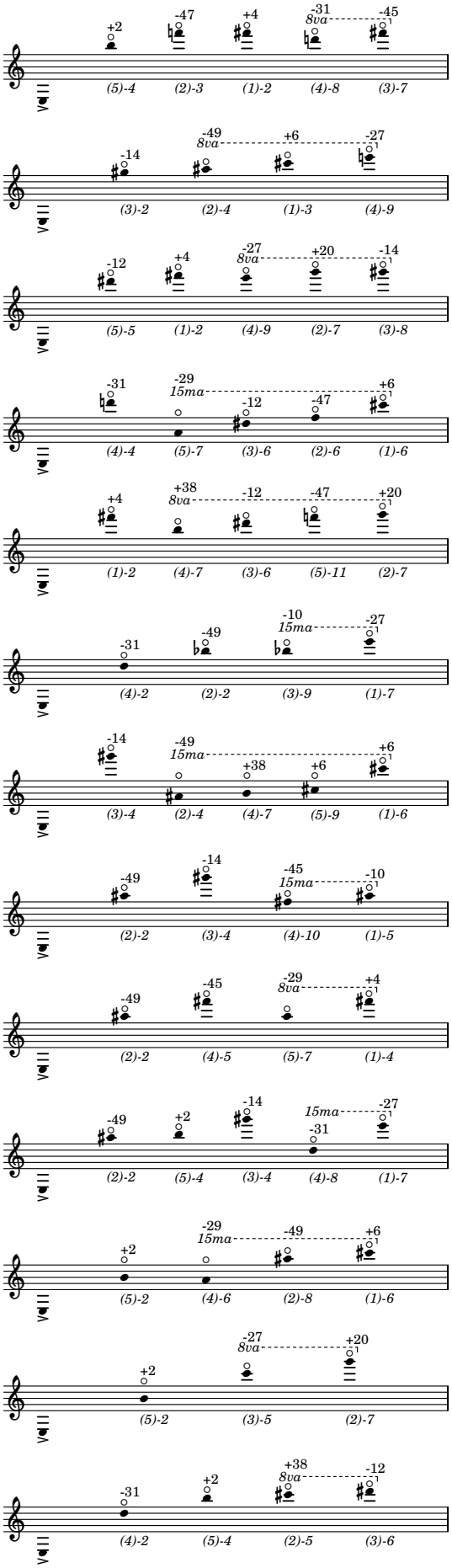
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+4 +38 8va -12 -47 +20
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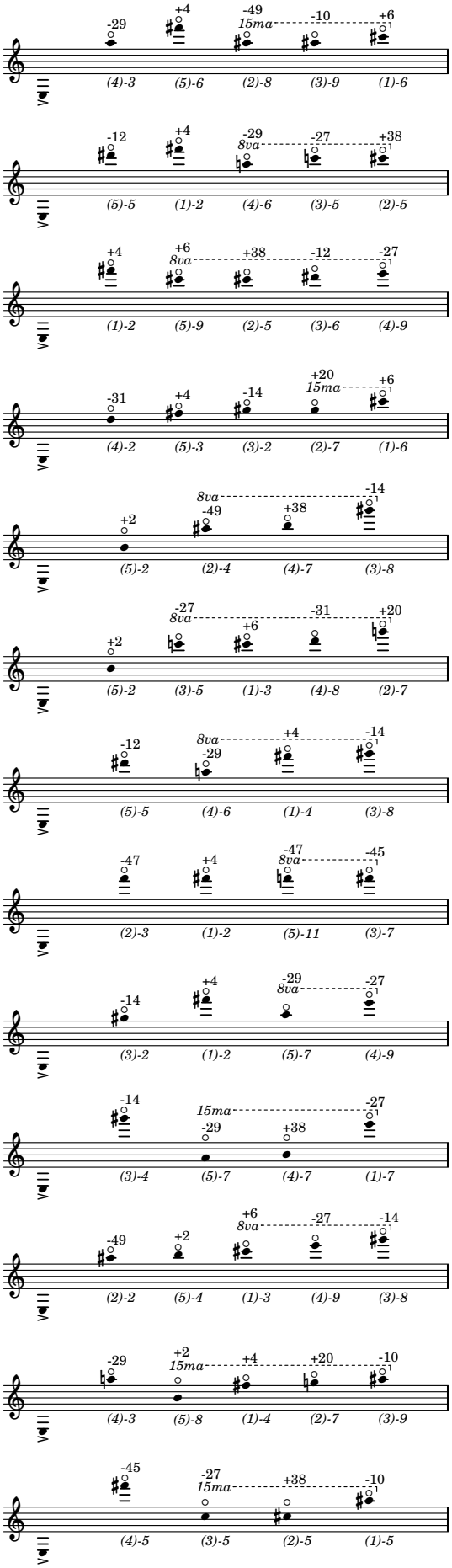
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+2 -27 8va -31 +20
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(5)-5 (4)-6 (1)-4 (3)-8
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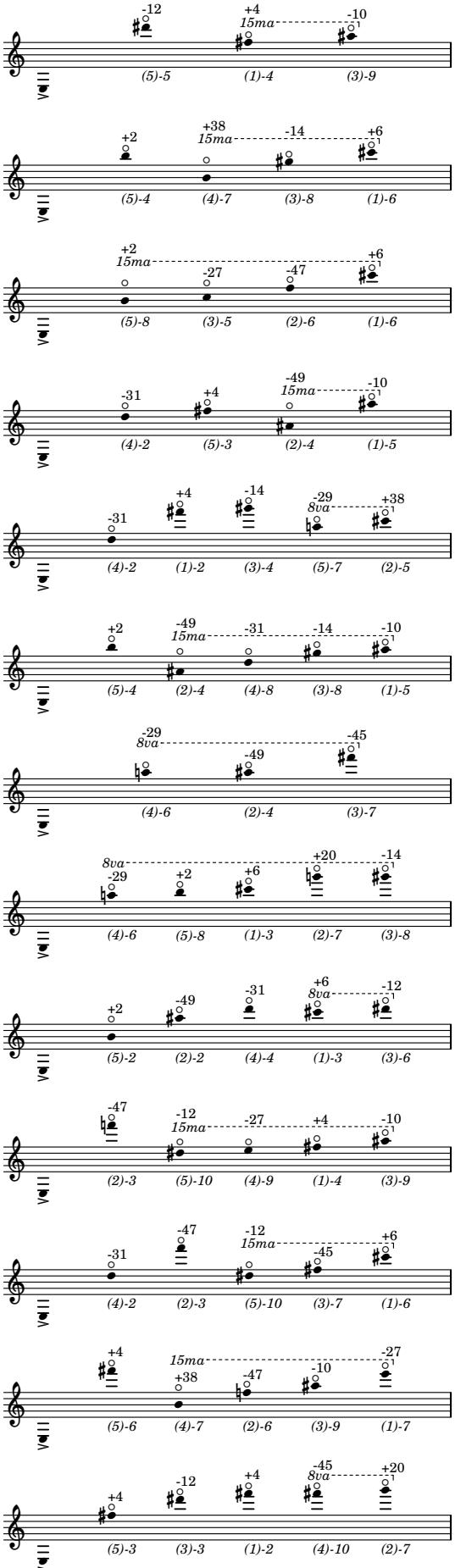
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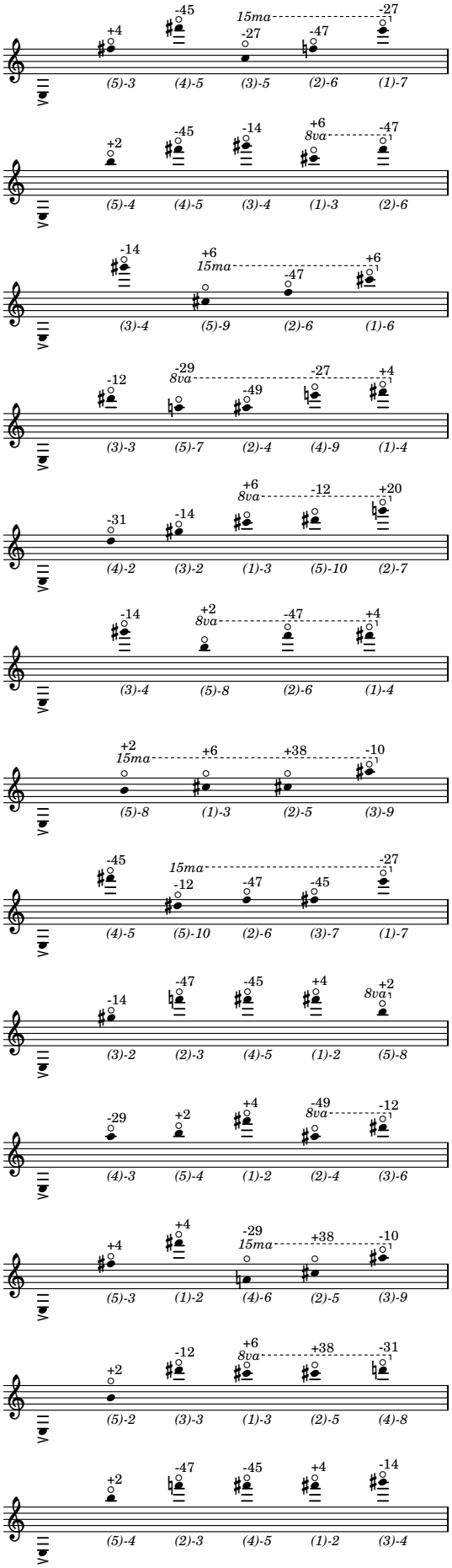
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(4)-2 (3)-2 (1)-3 (5)-10 (2)-7
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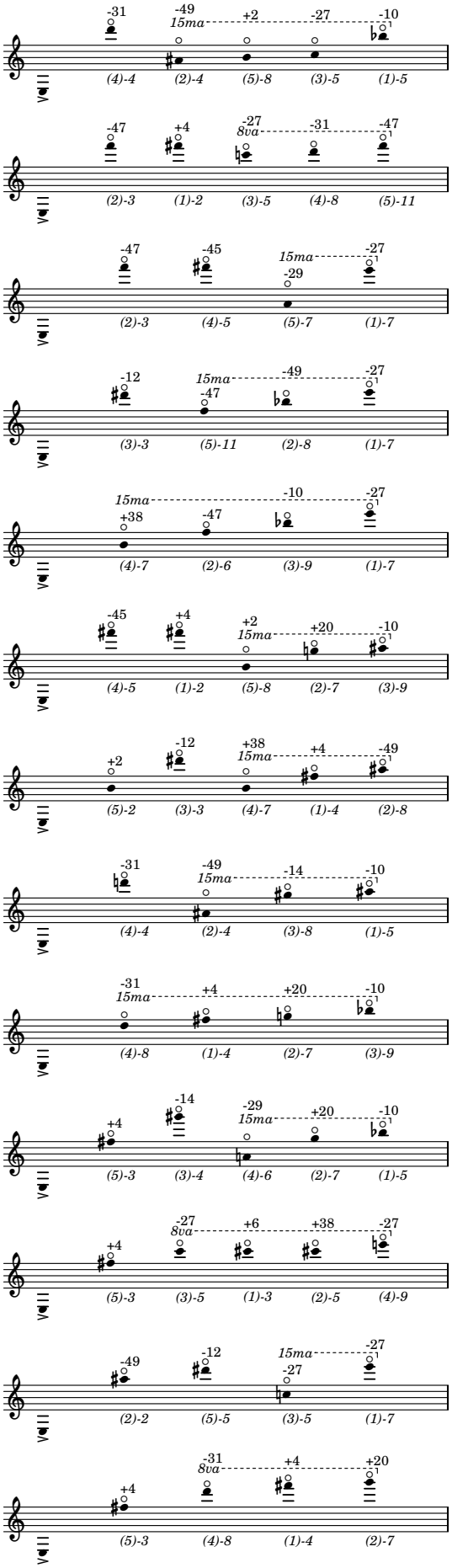
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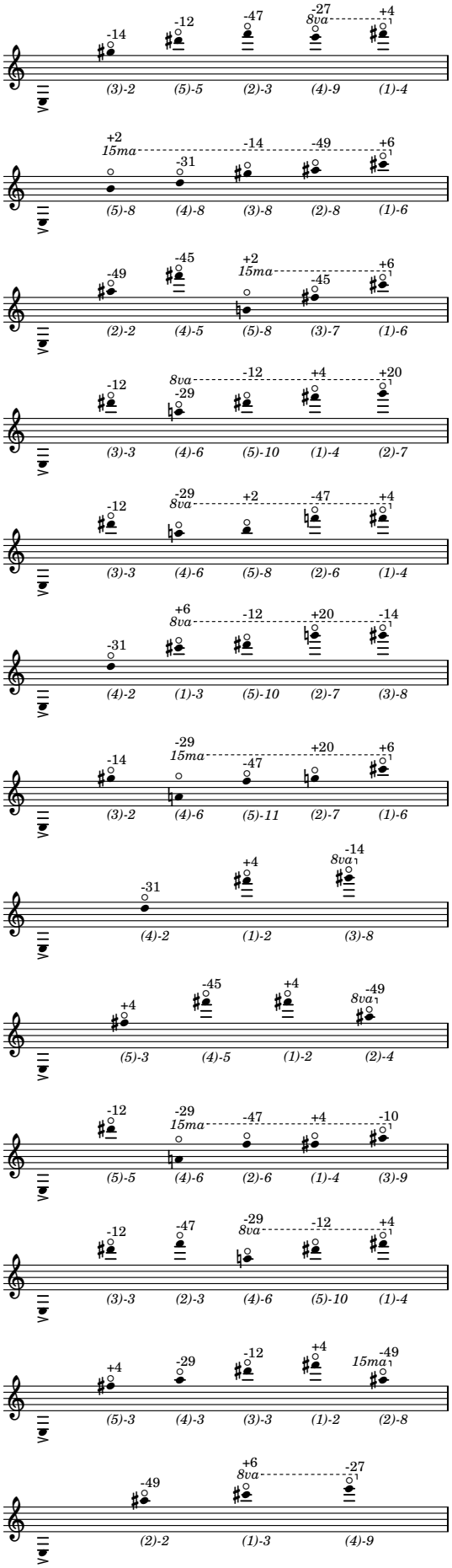
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-45
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-12 8va -12 +4 +20
-29
(3)-3 (4)-6 (5)-10 (1)-4 (2)-7
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-31 +4 -14 8va
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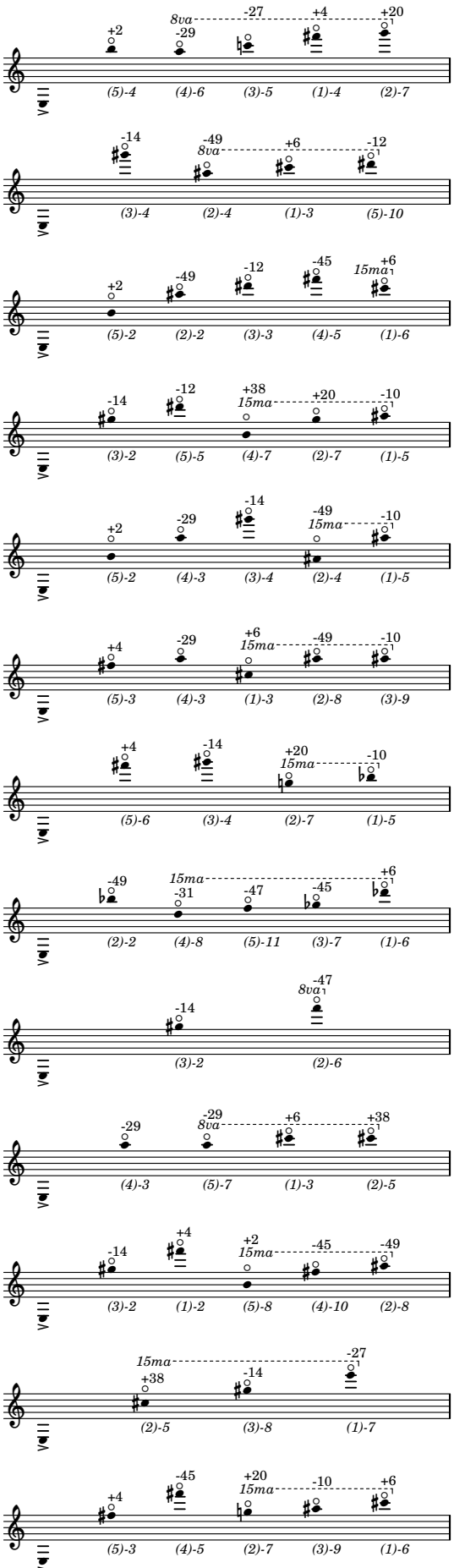
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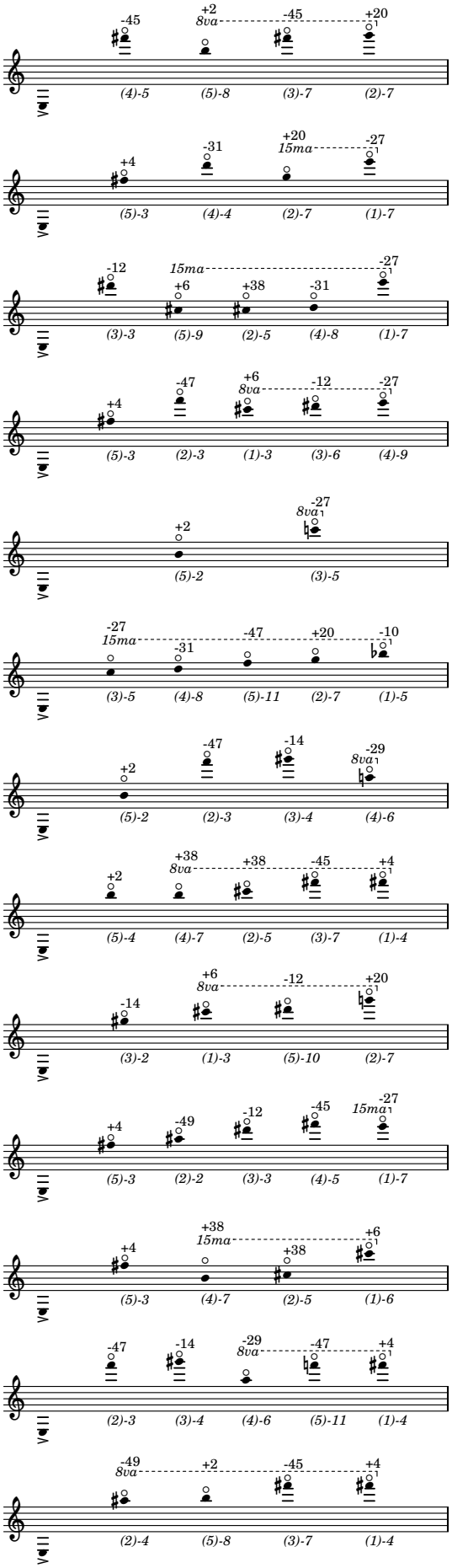
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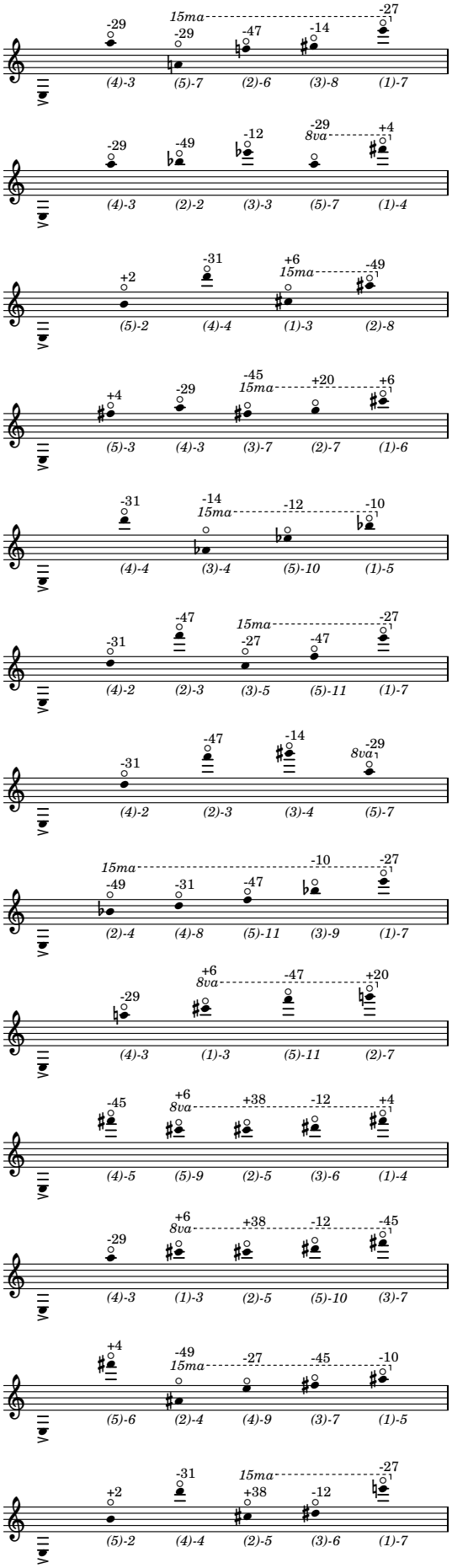
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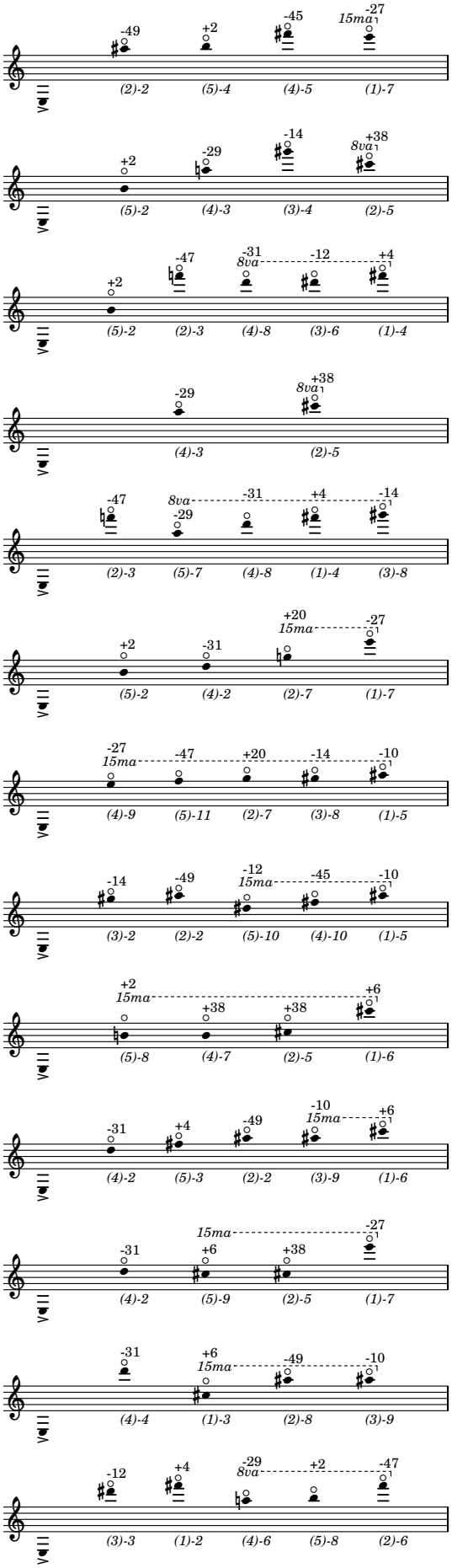
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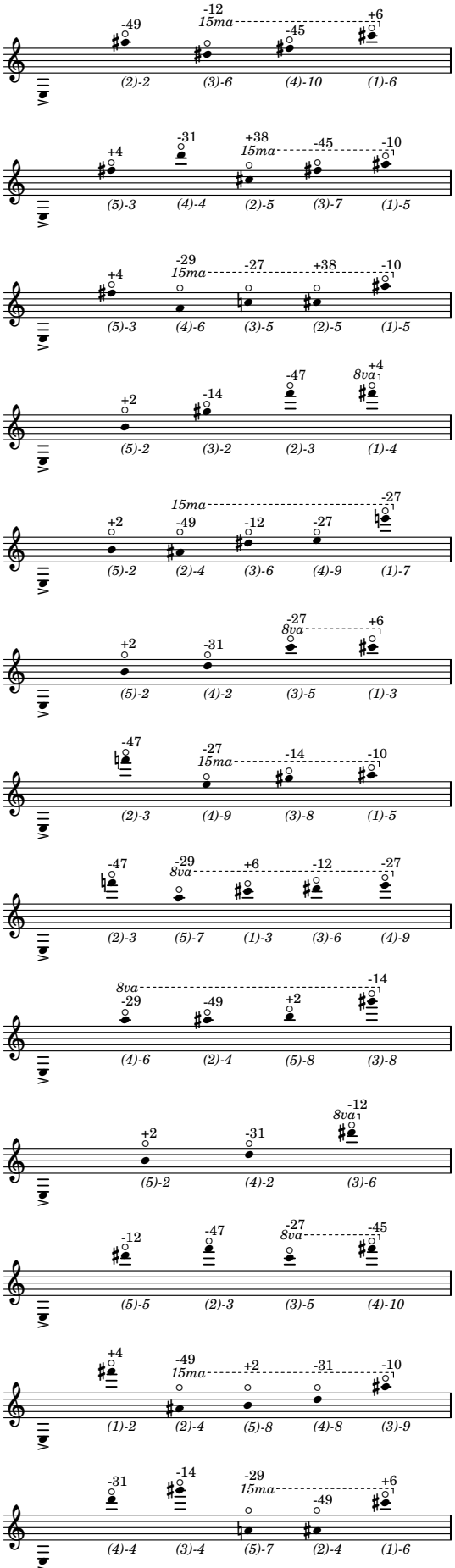
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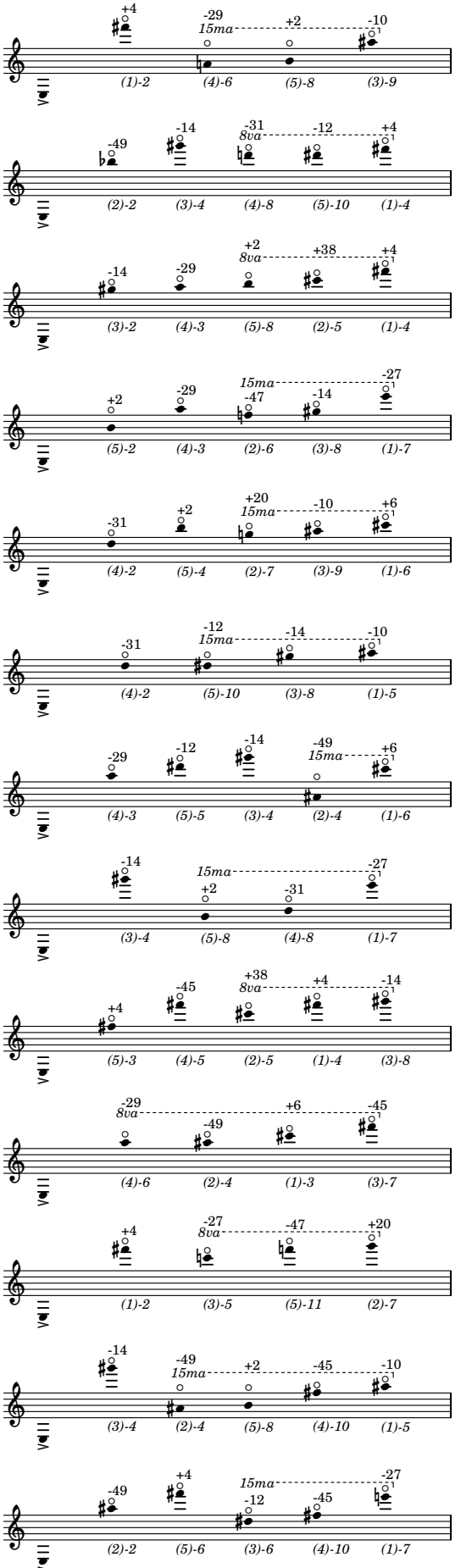
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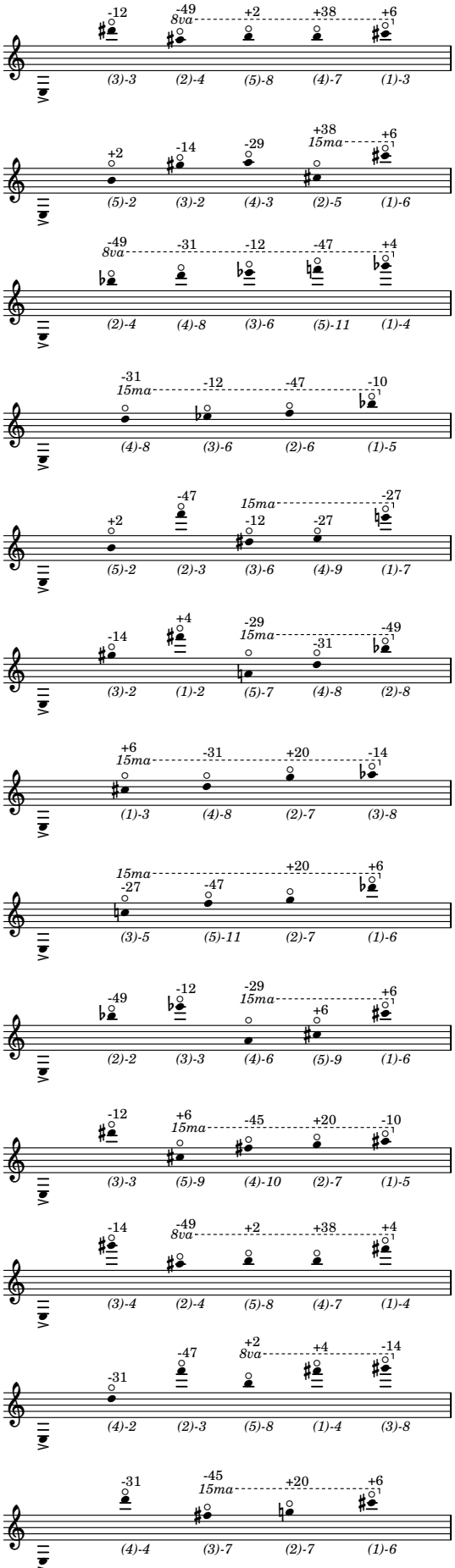
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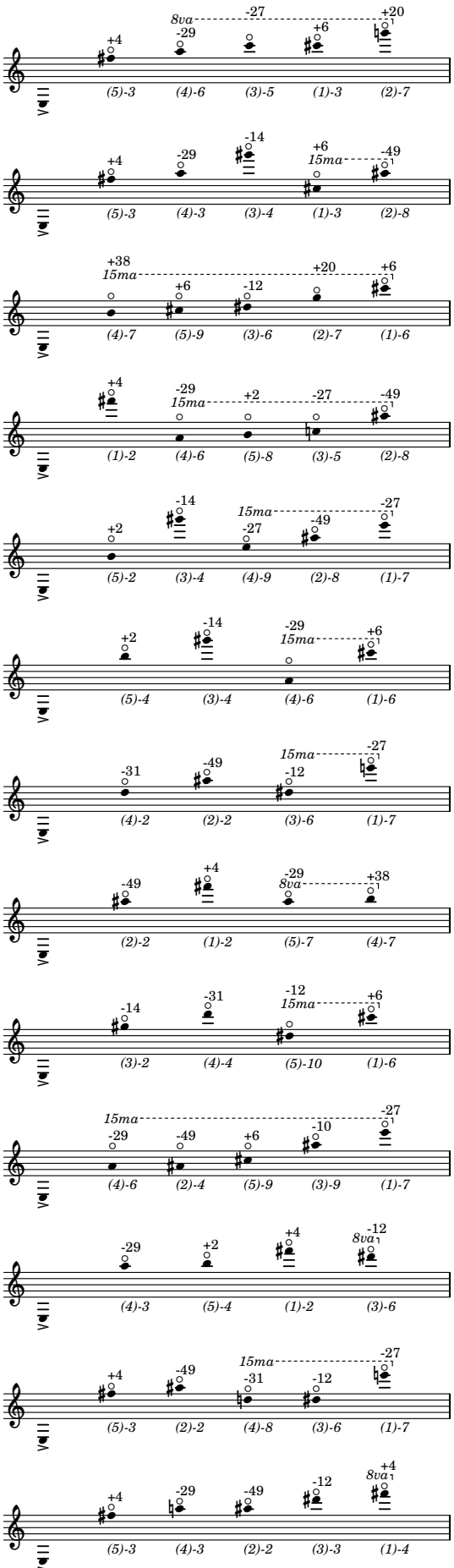
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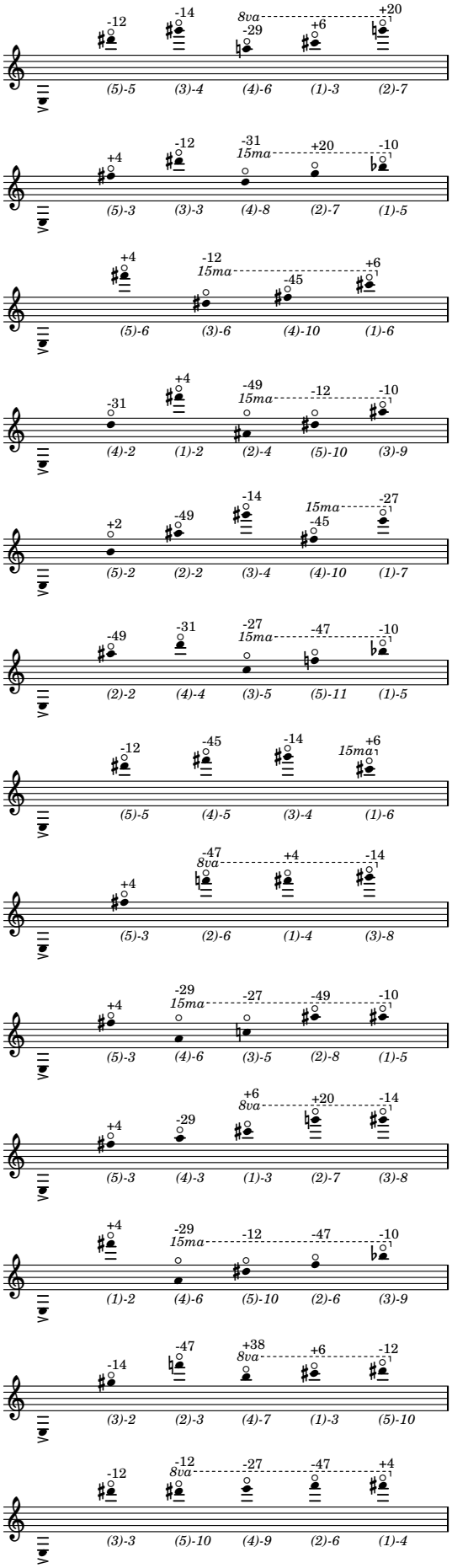
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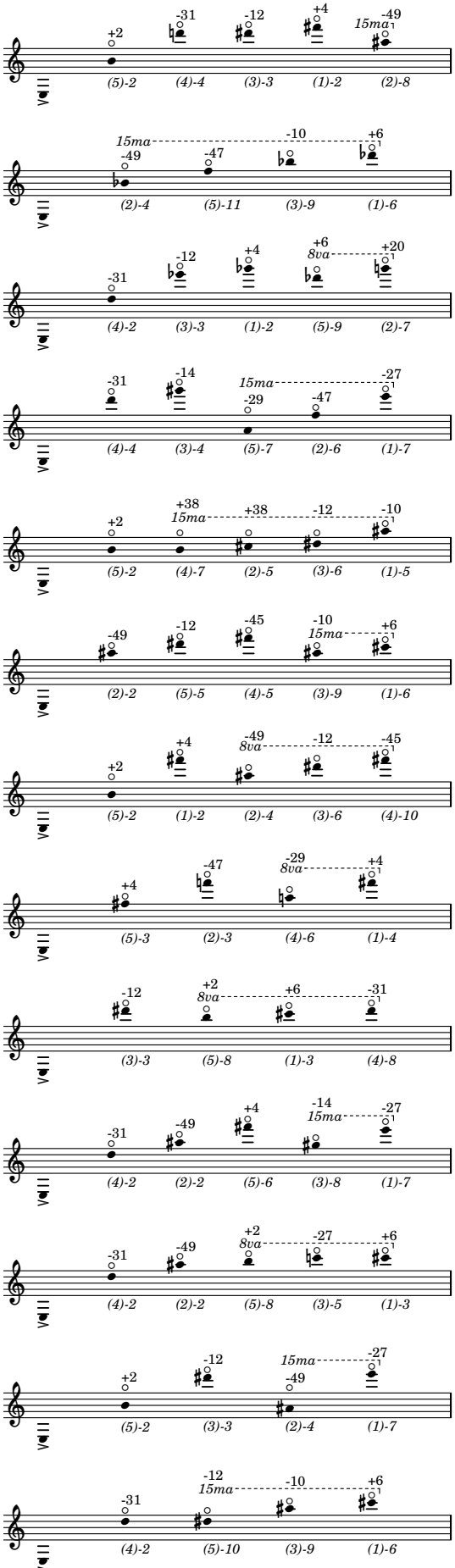
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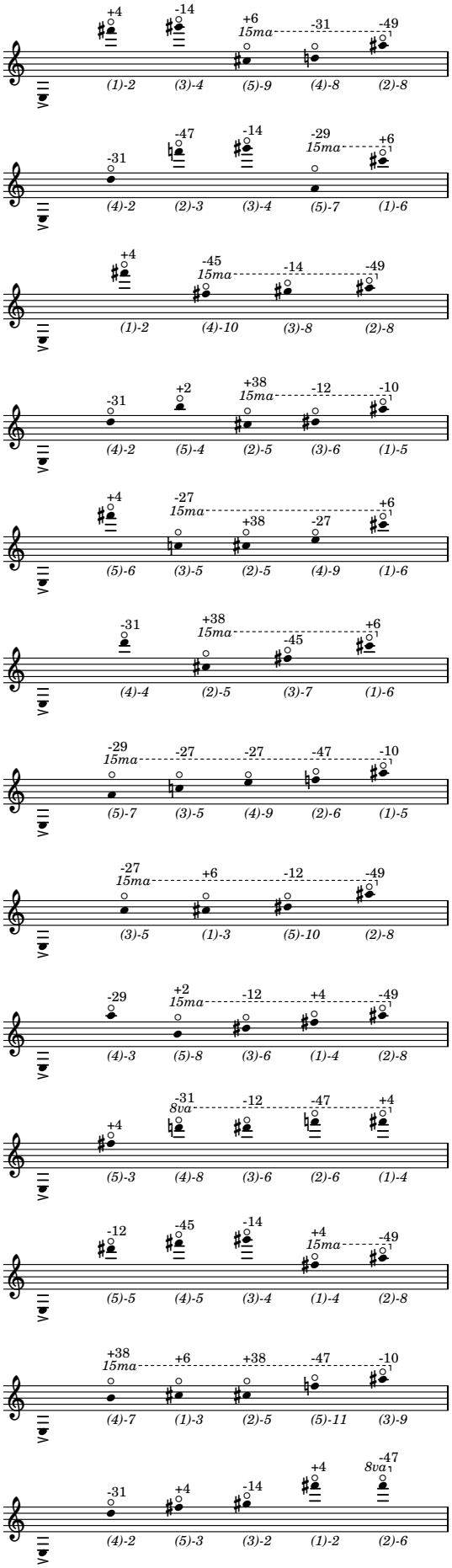
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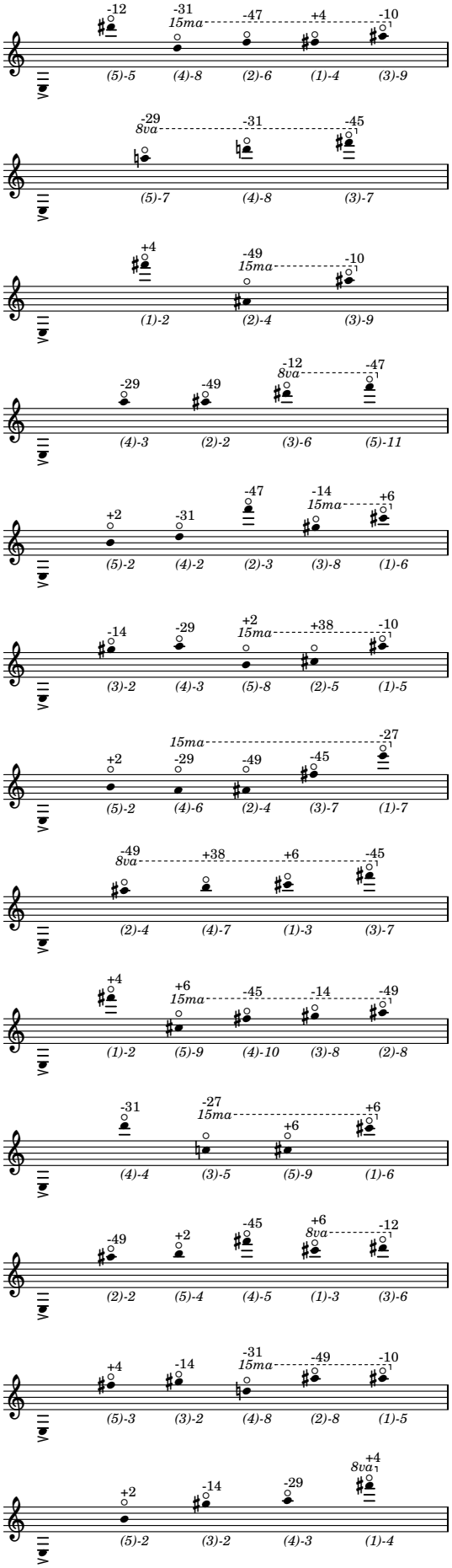
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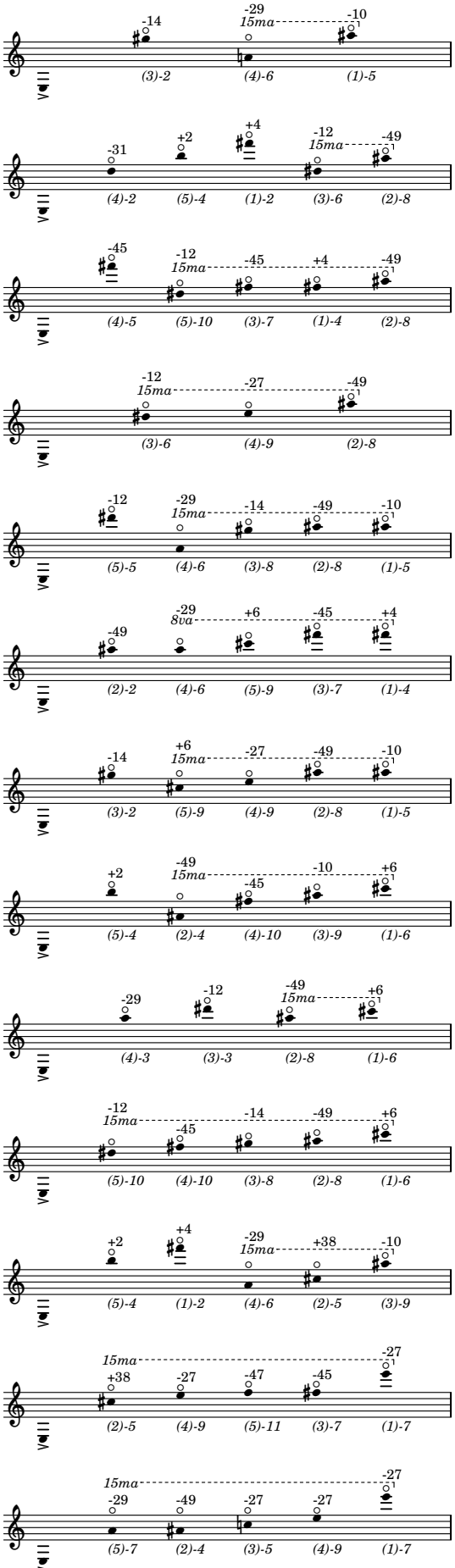
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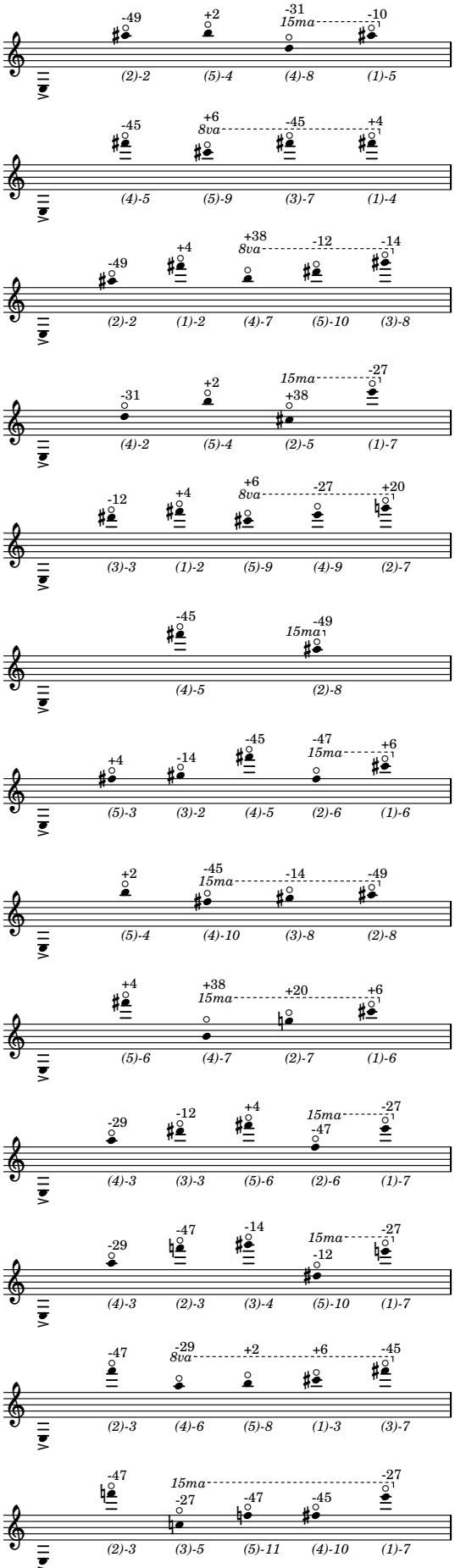
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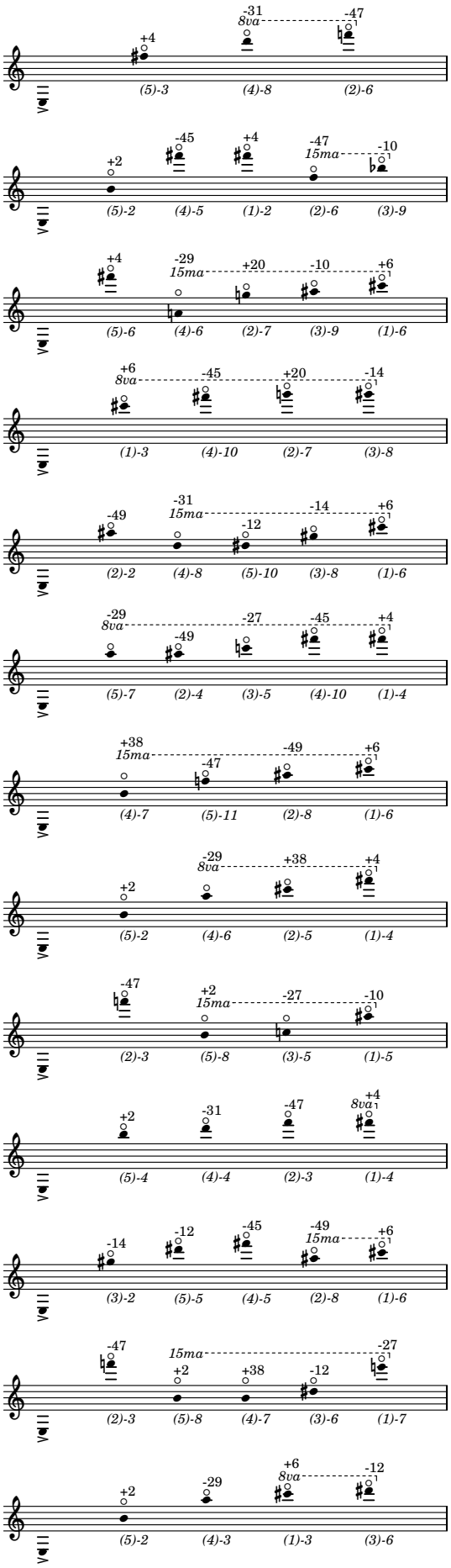
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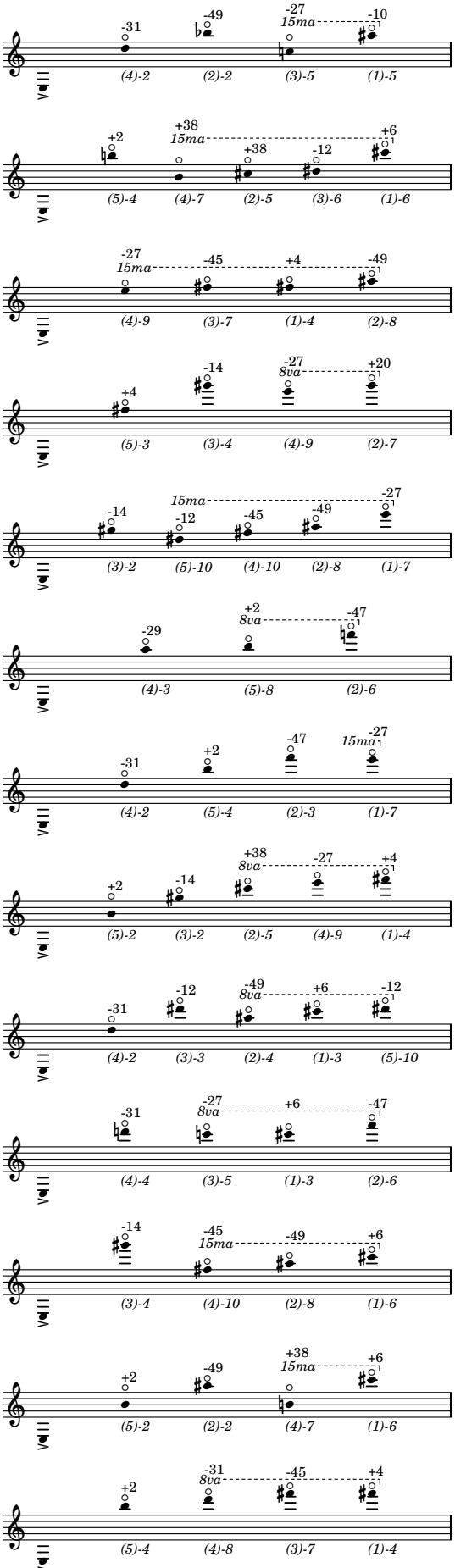
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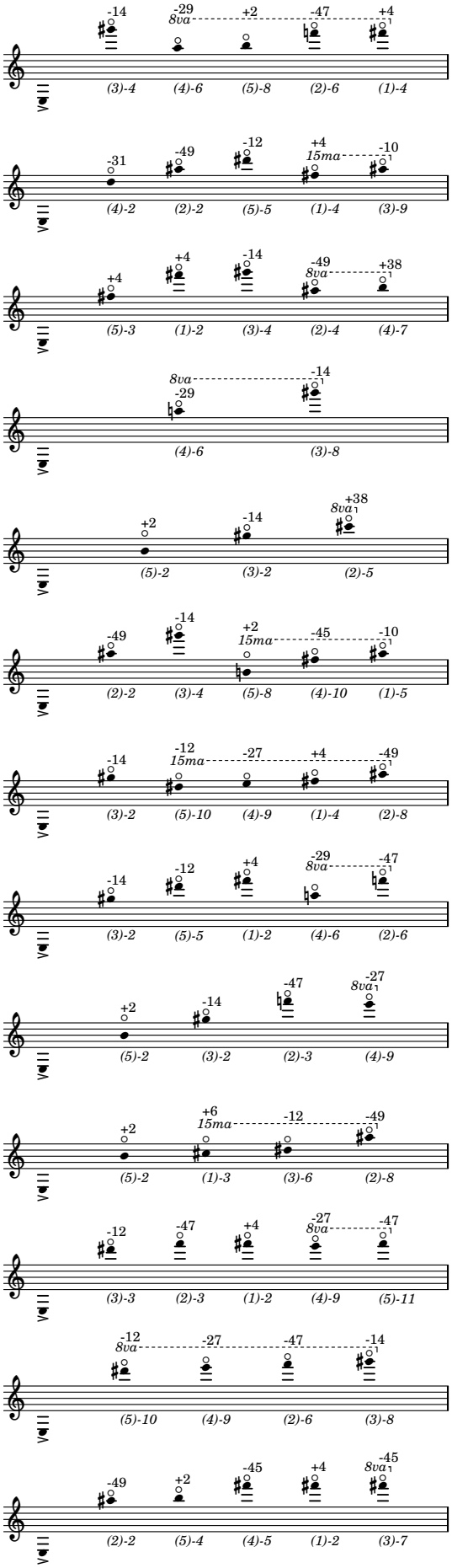
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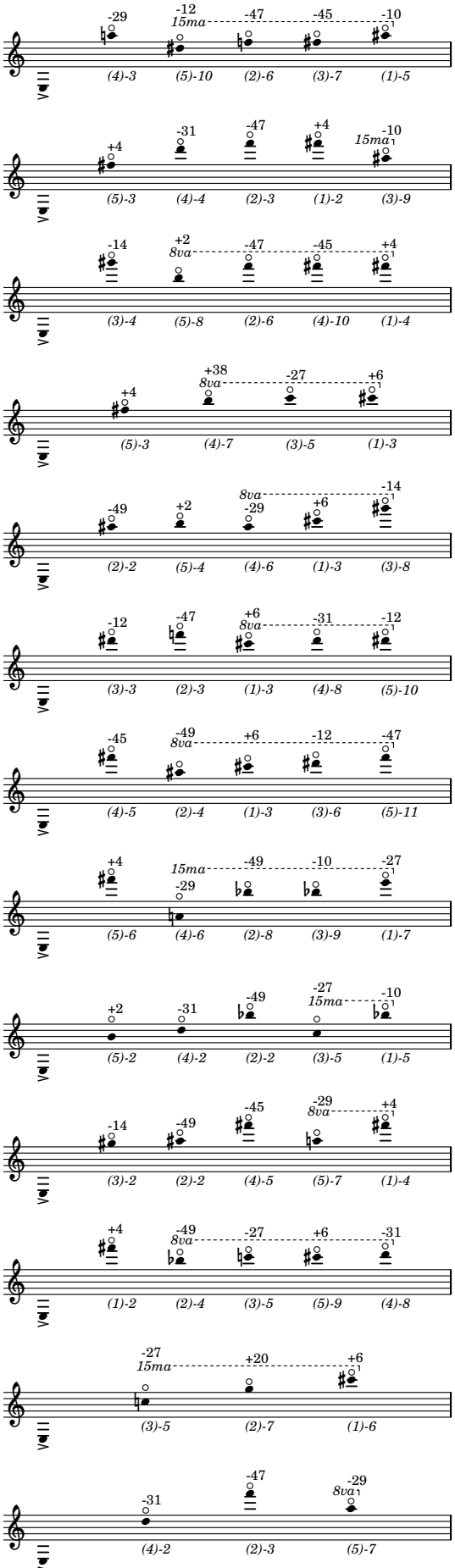
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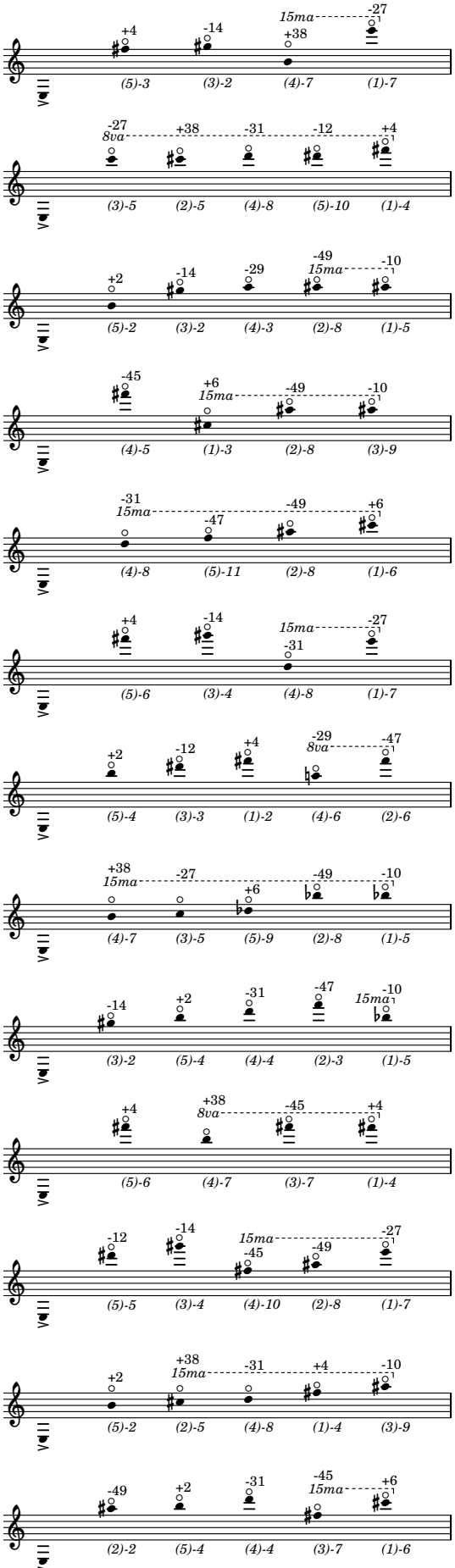
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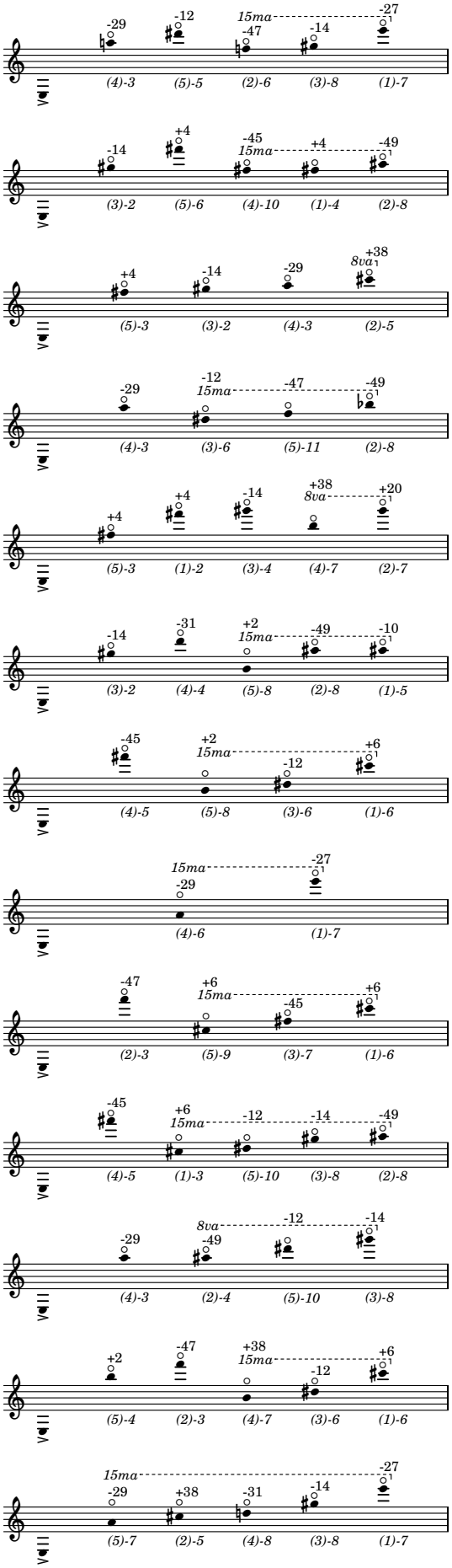
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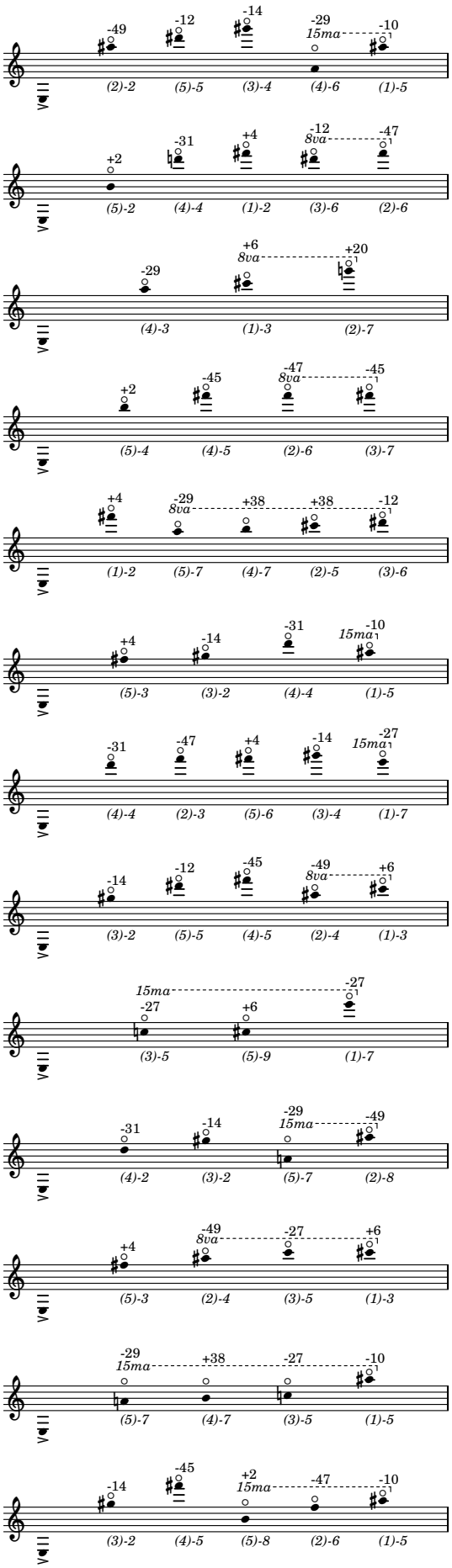
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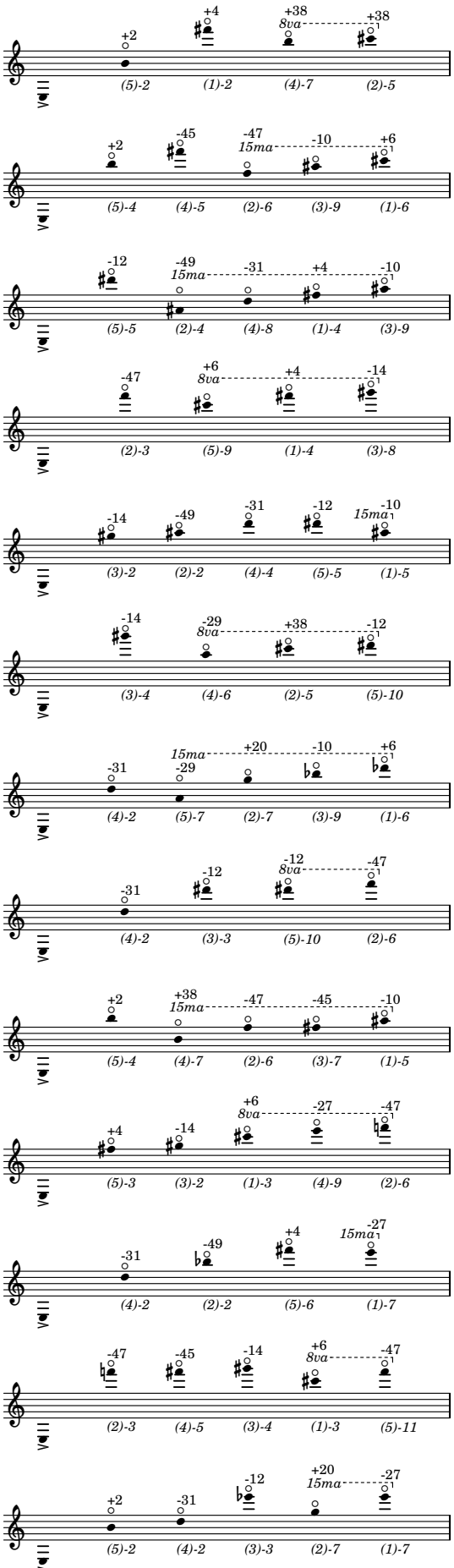
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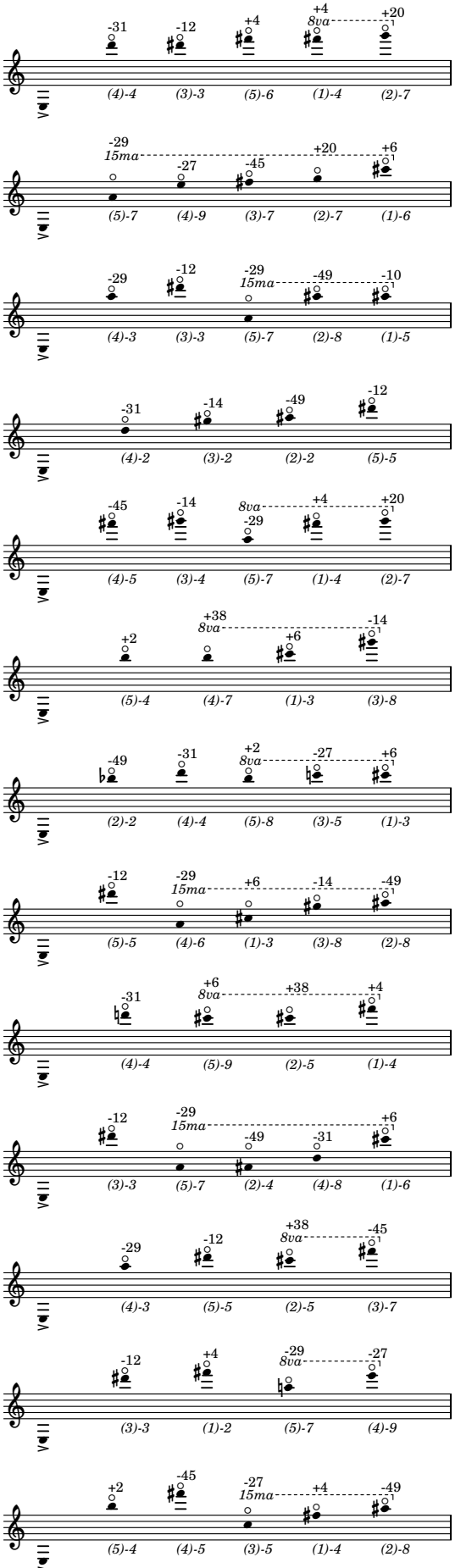
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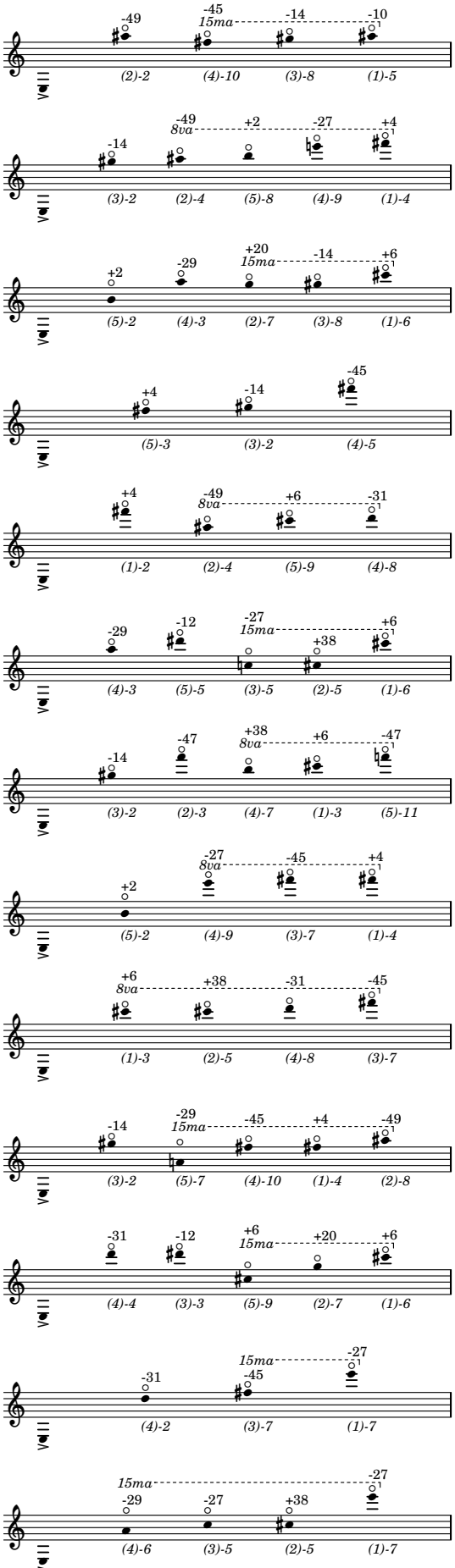
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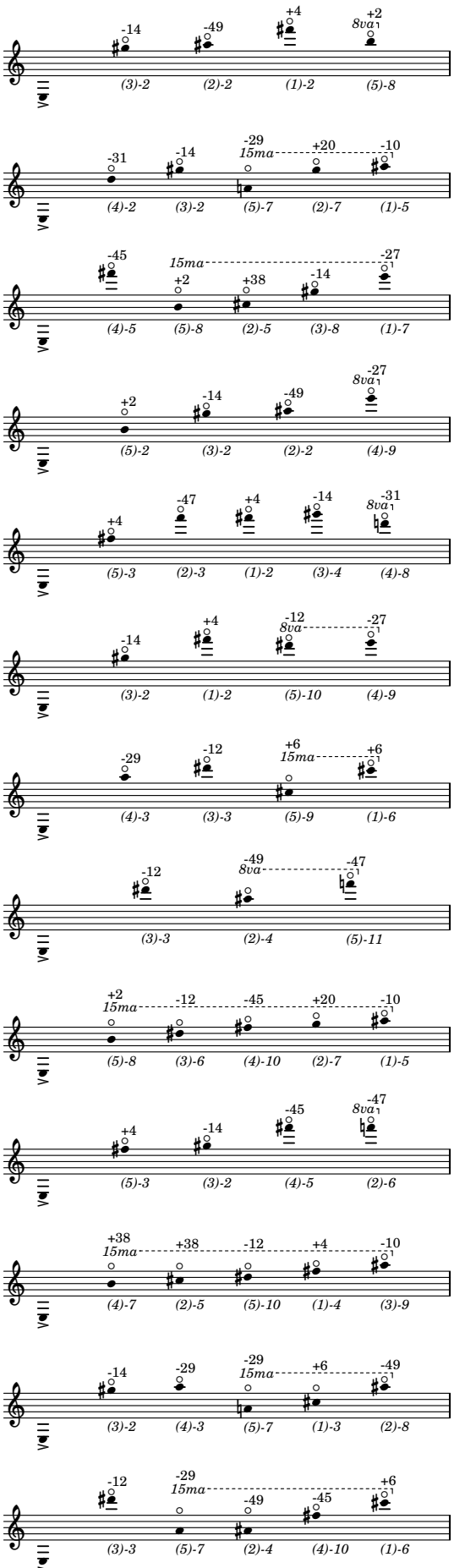
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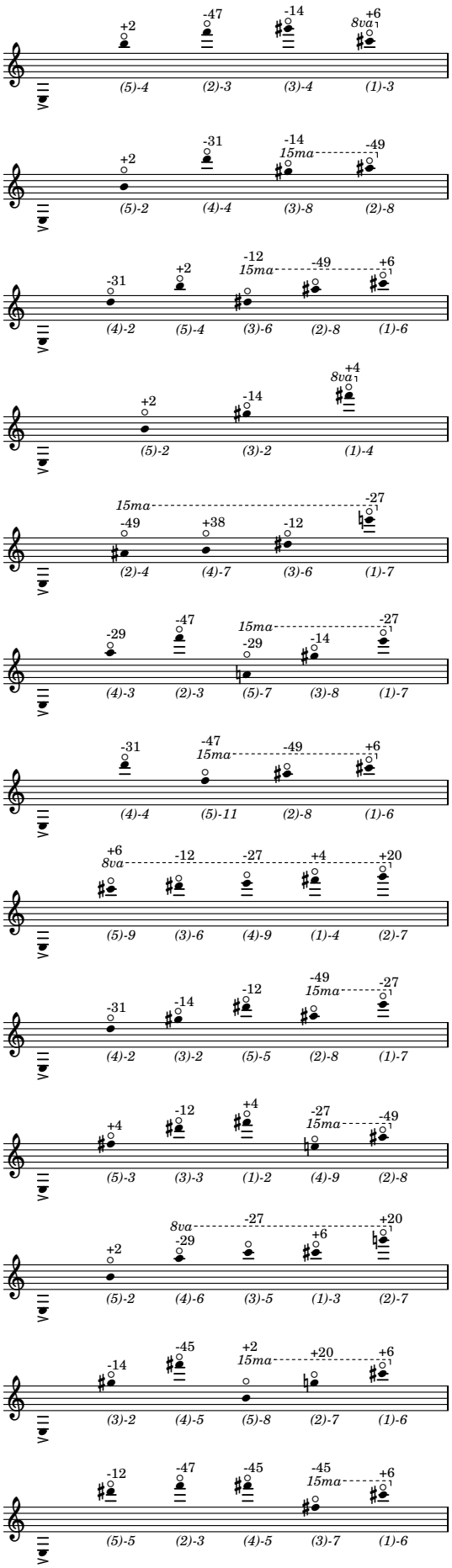
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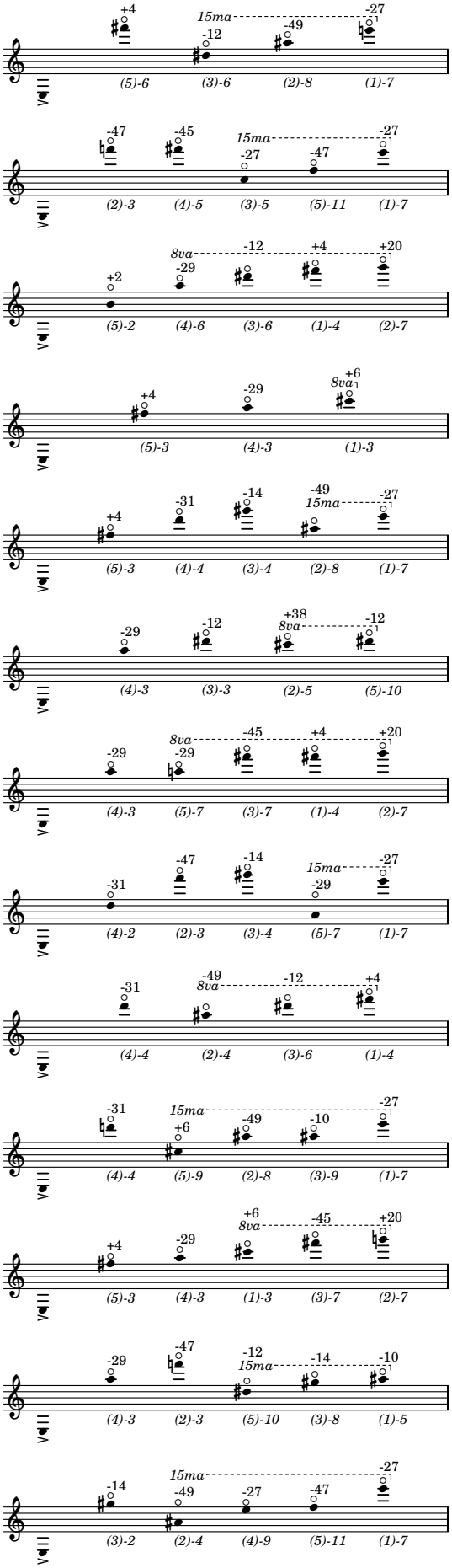
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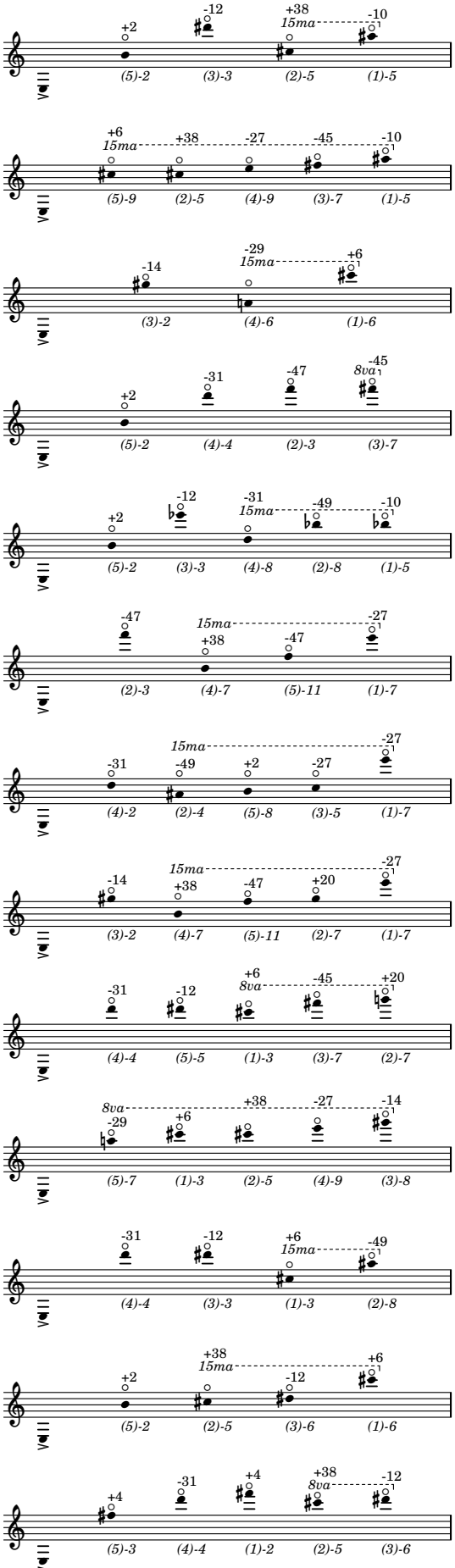
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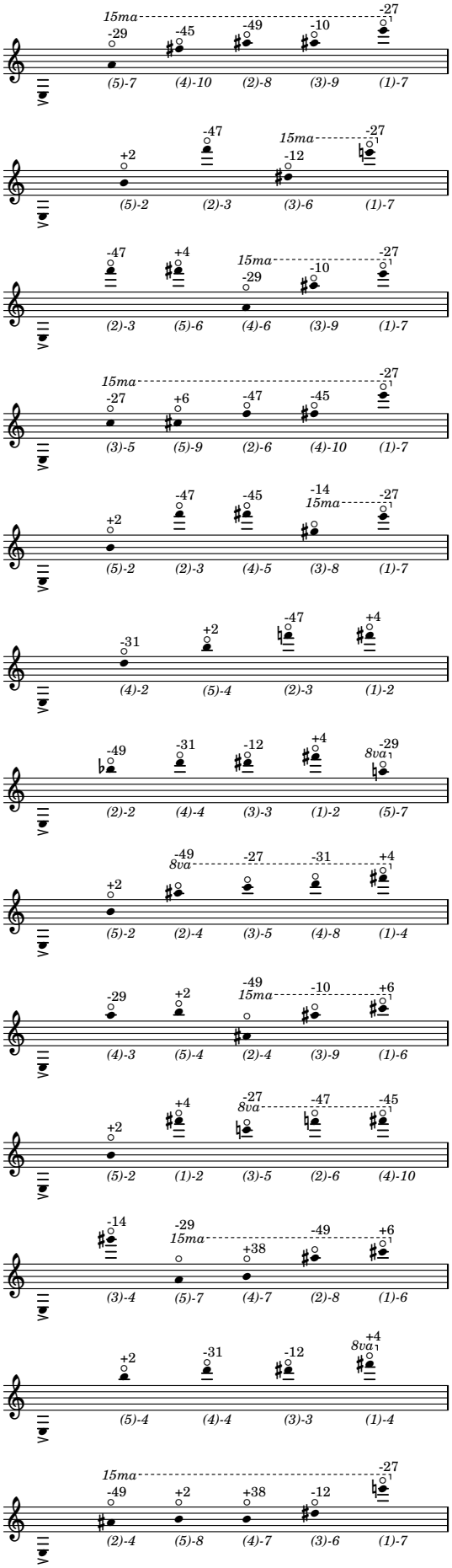
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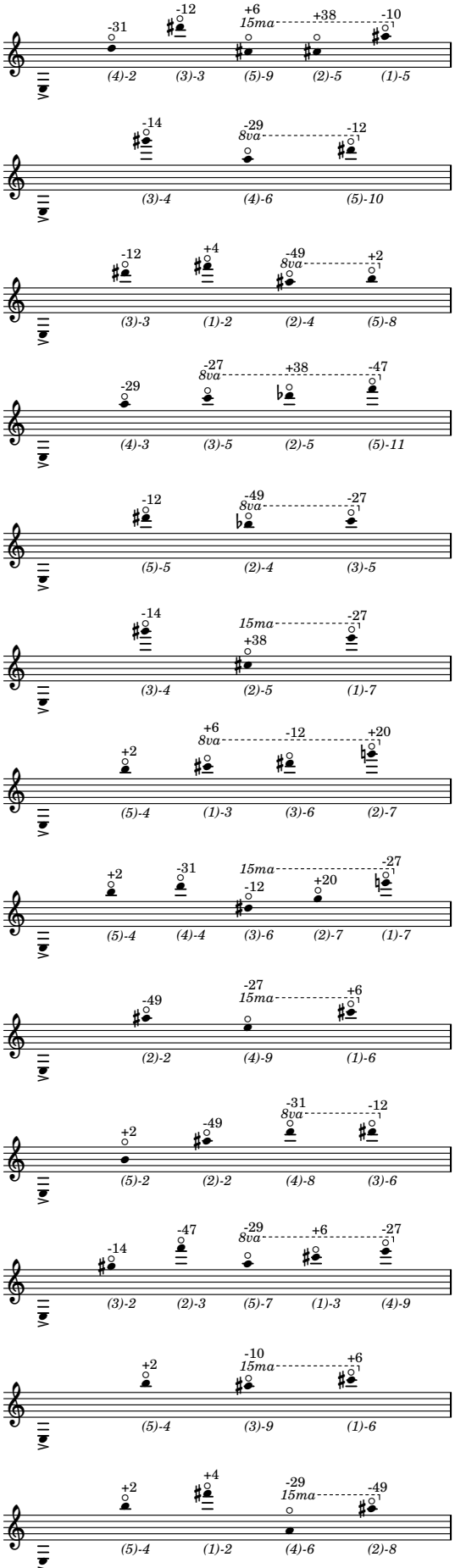
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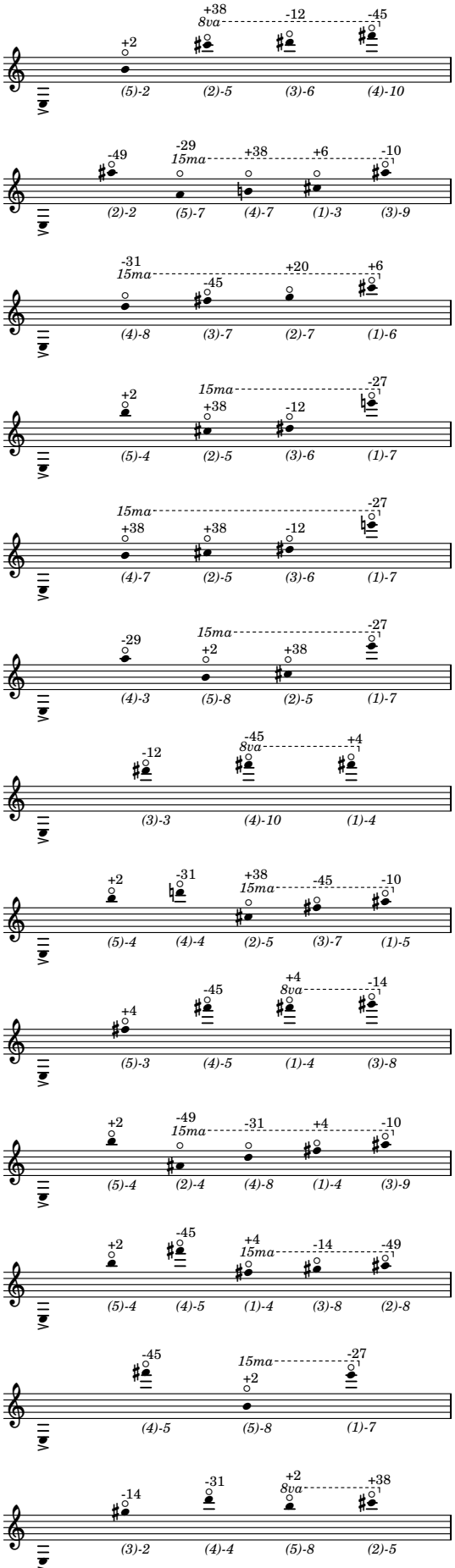
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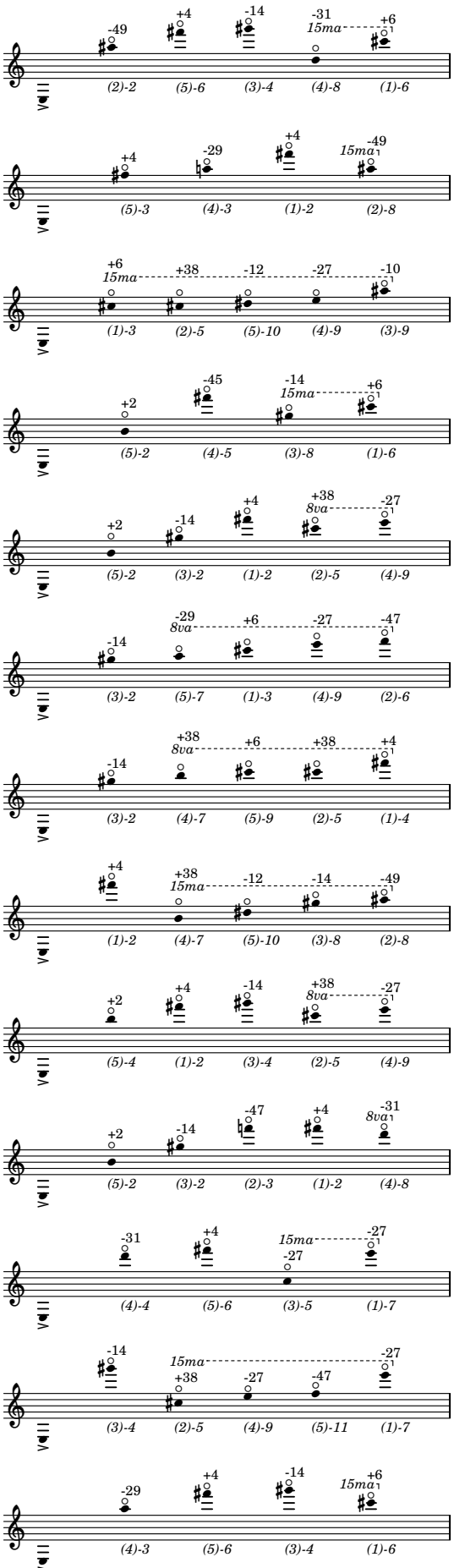
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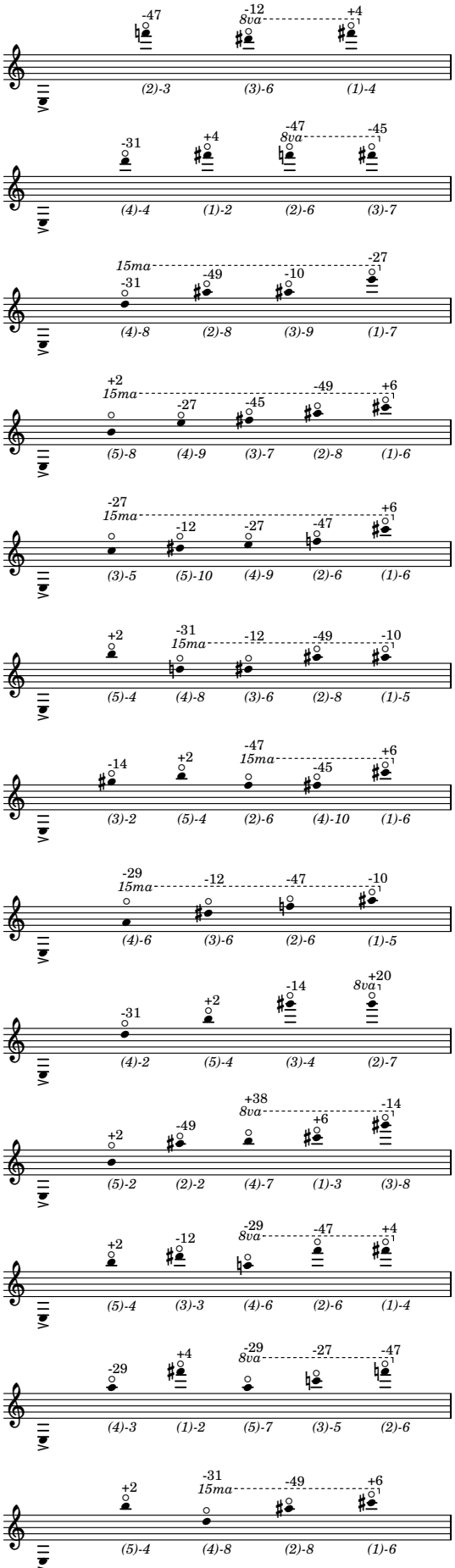
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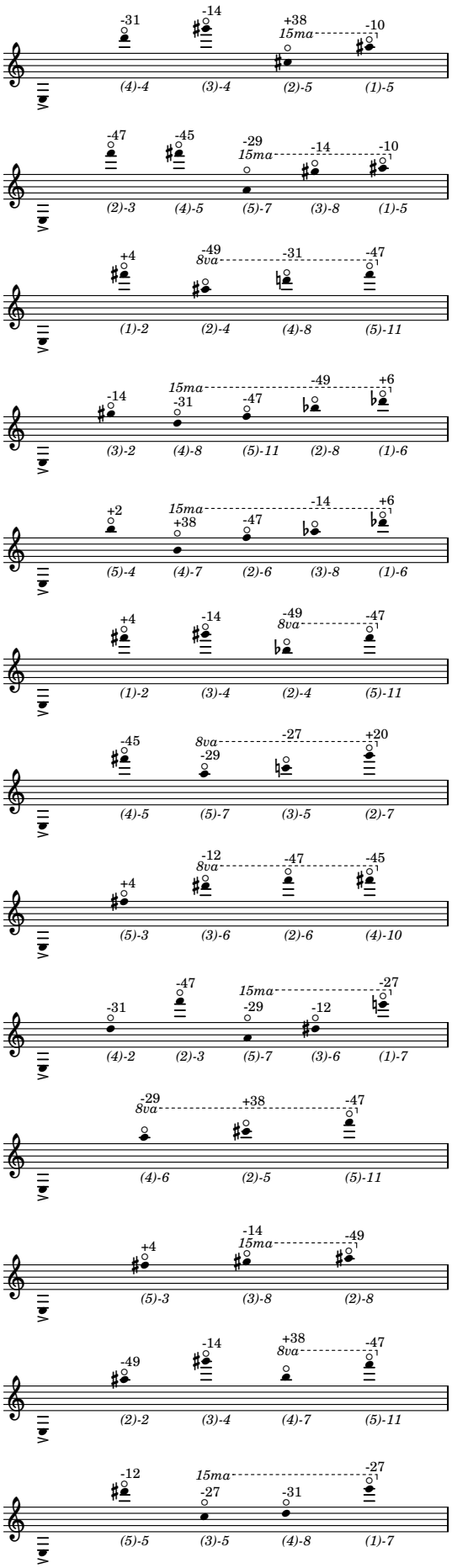
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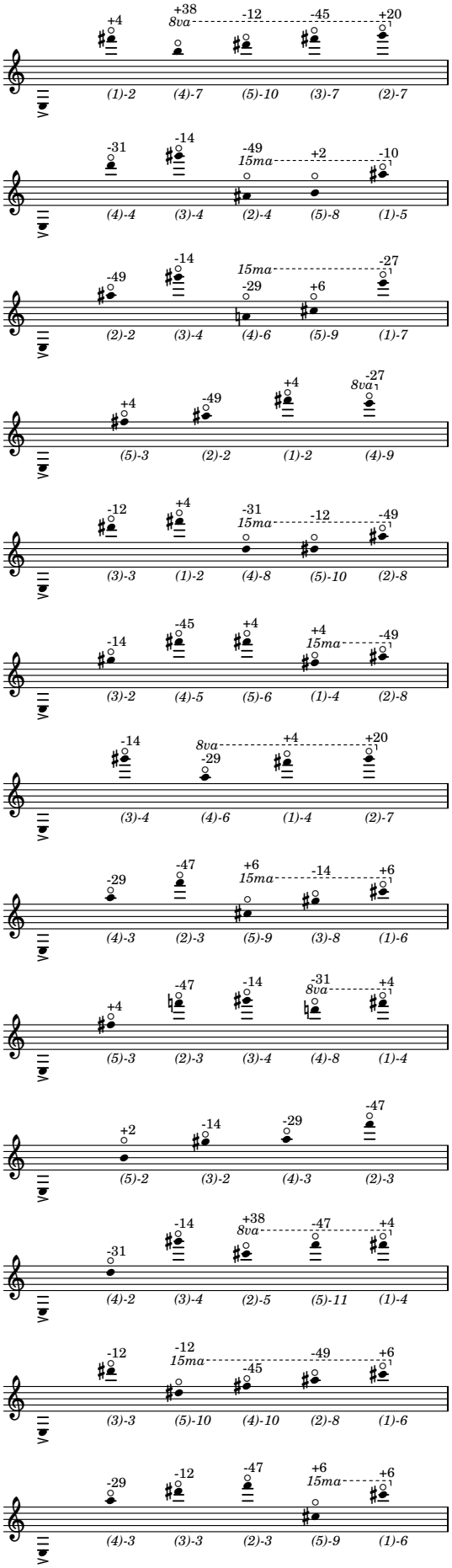
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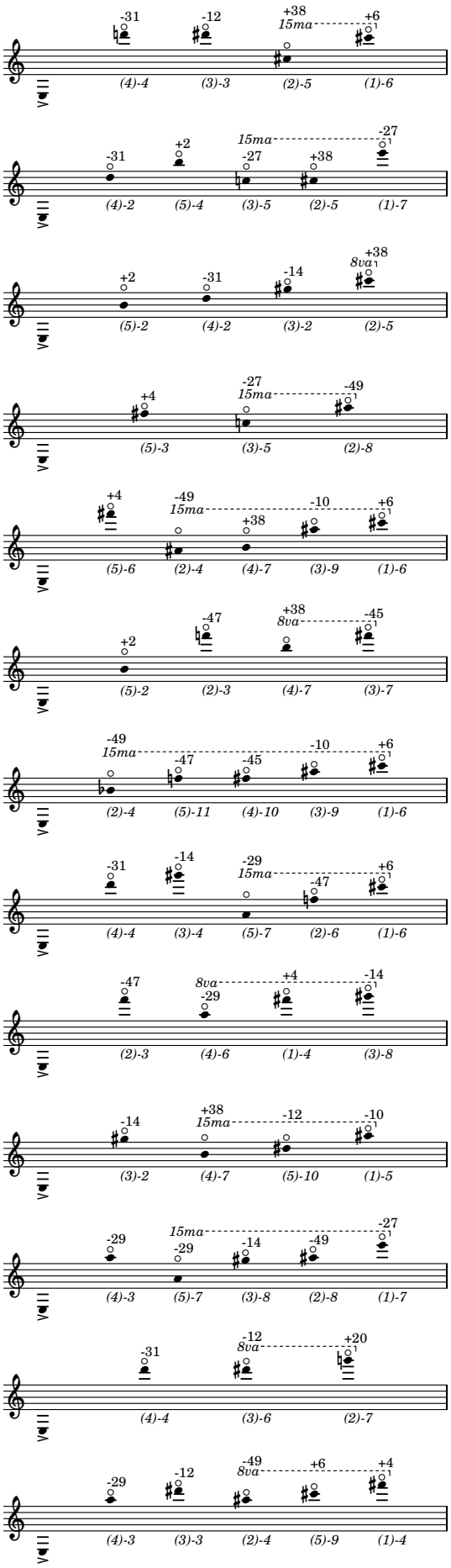
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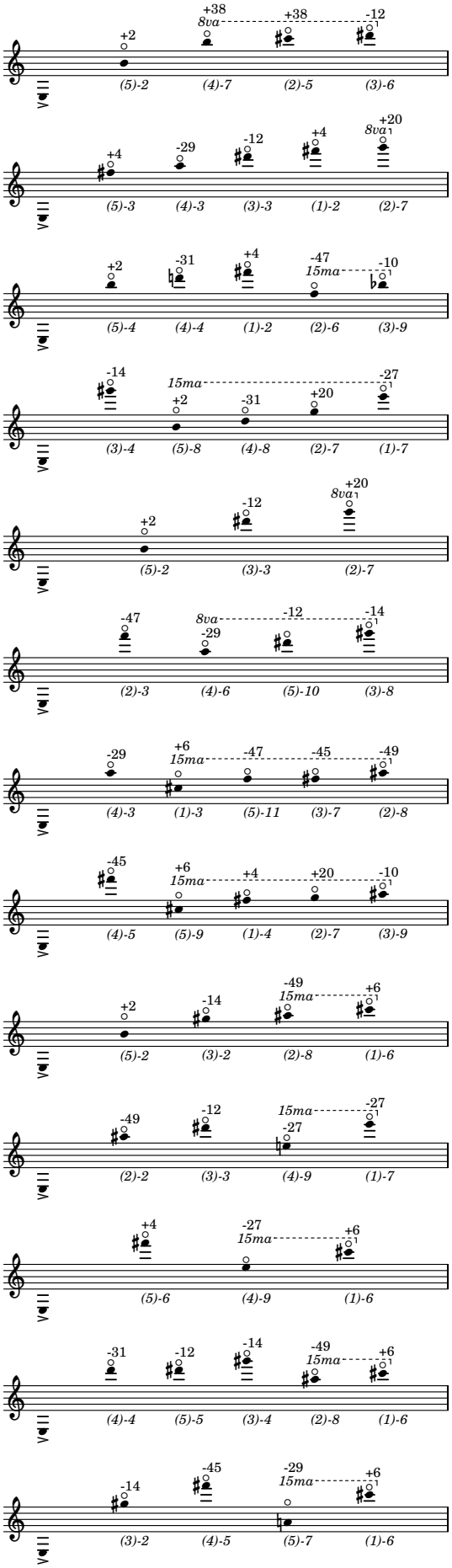
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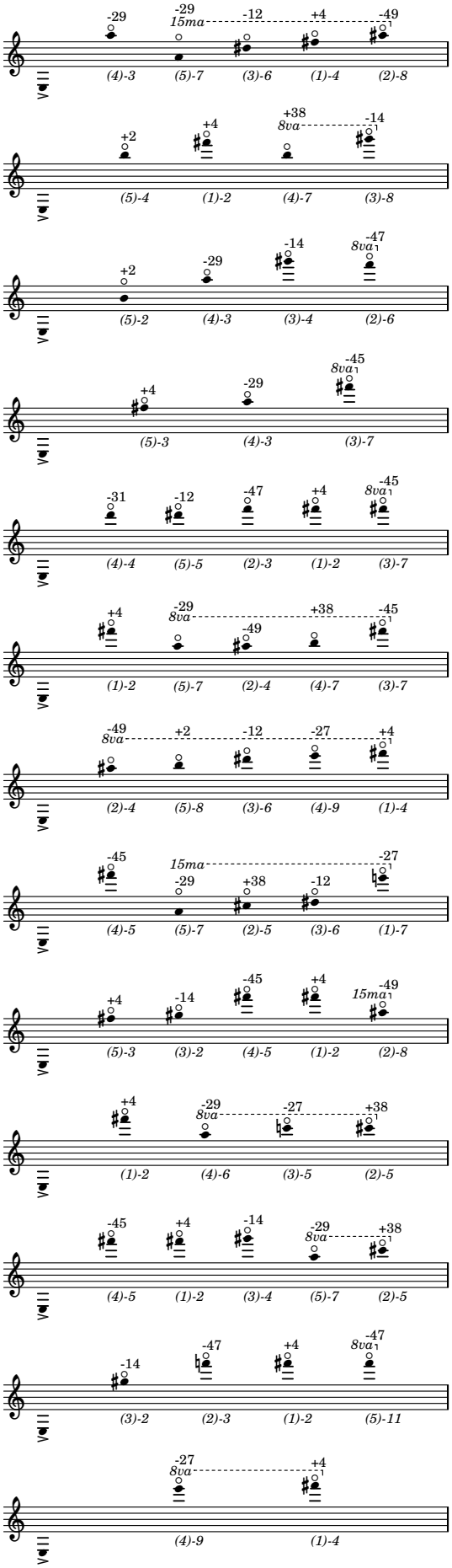
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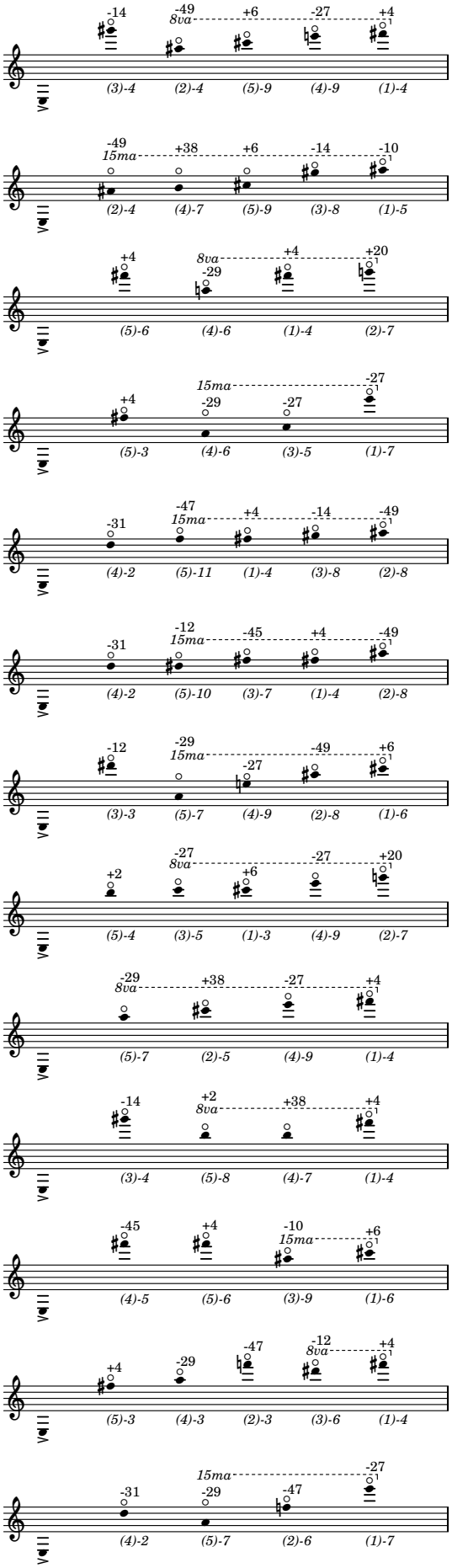
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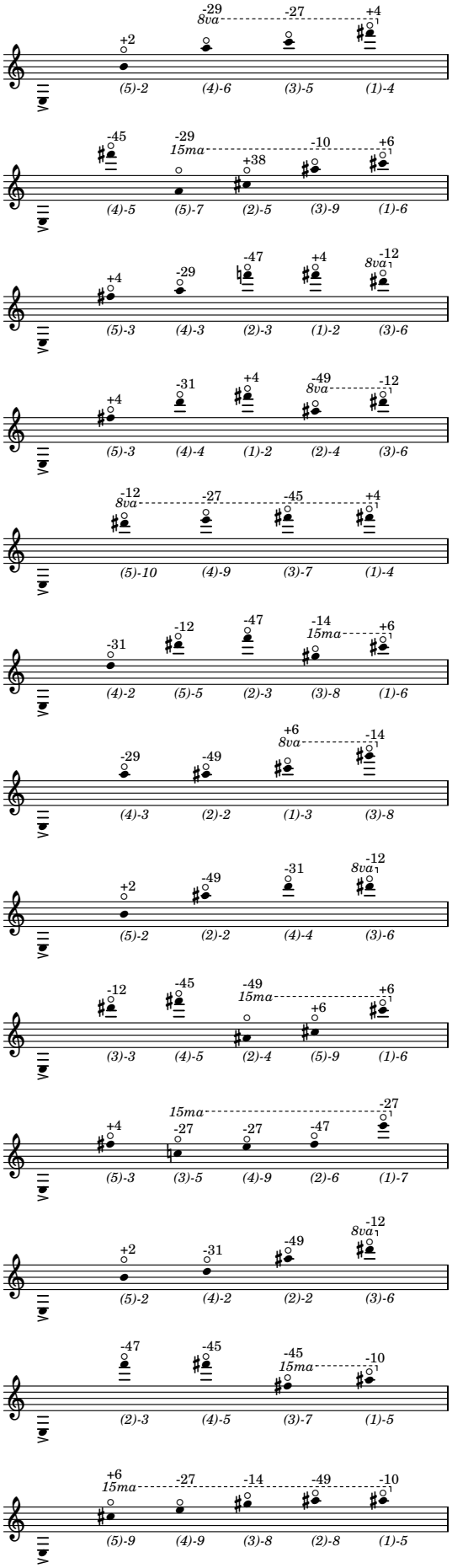
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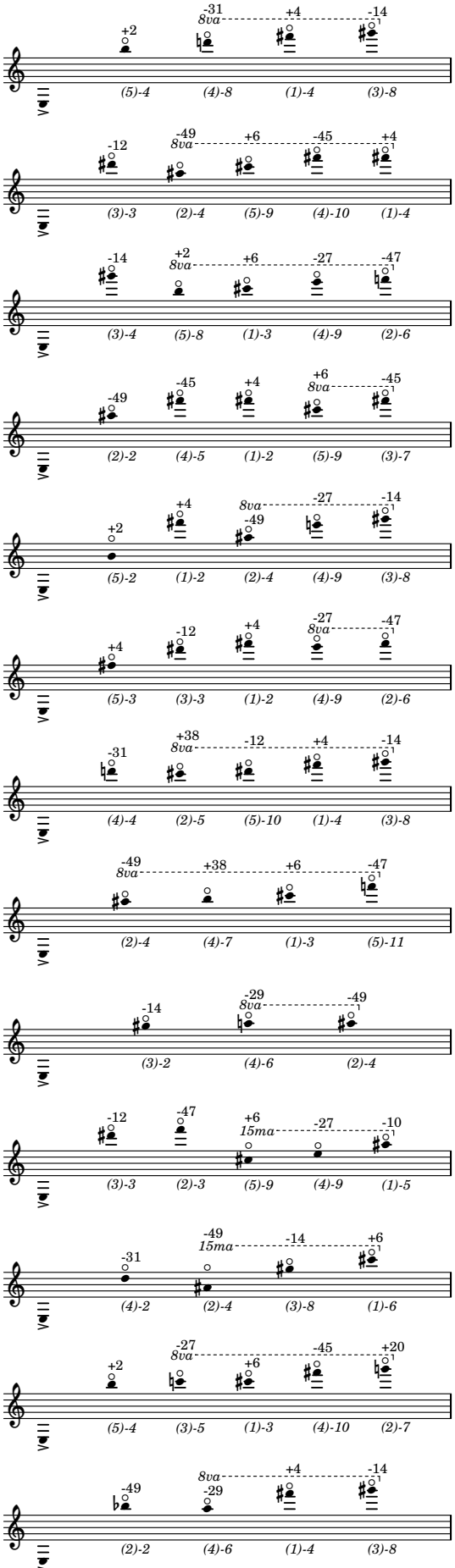
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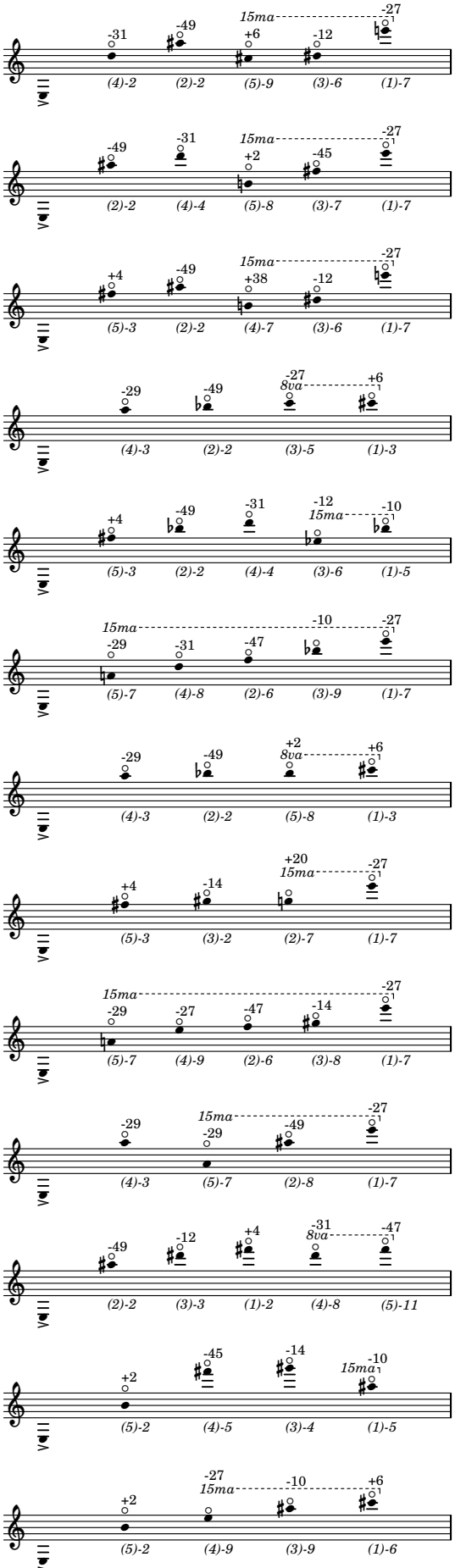
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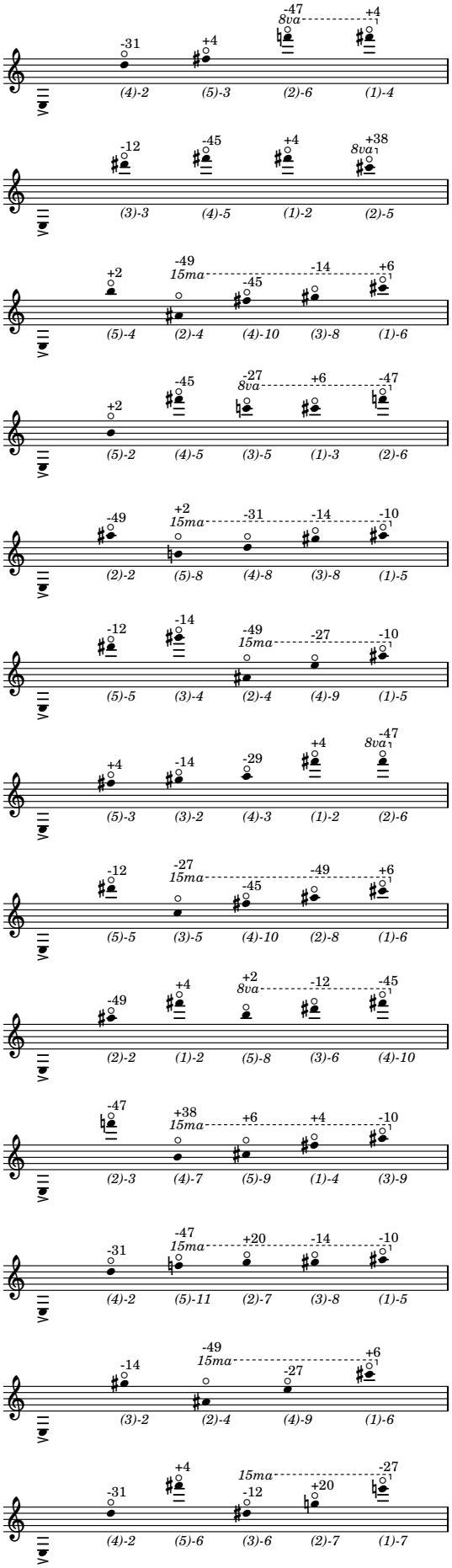
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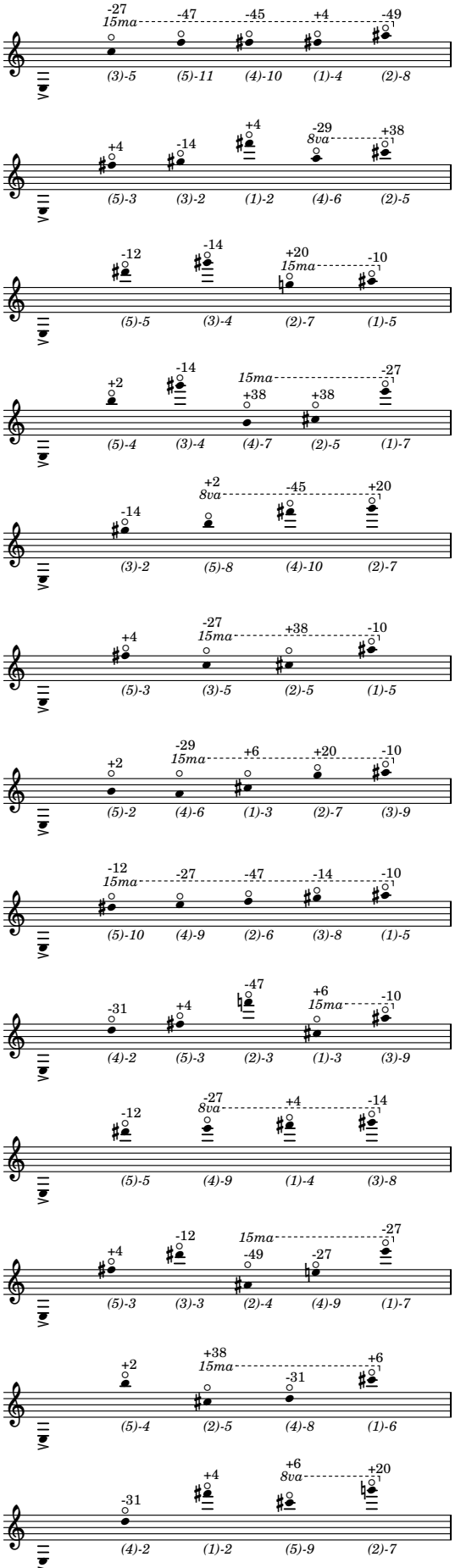
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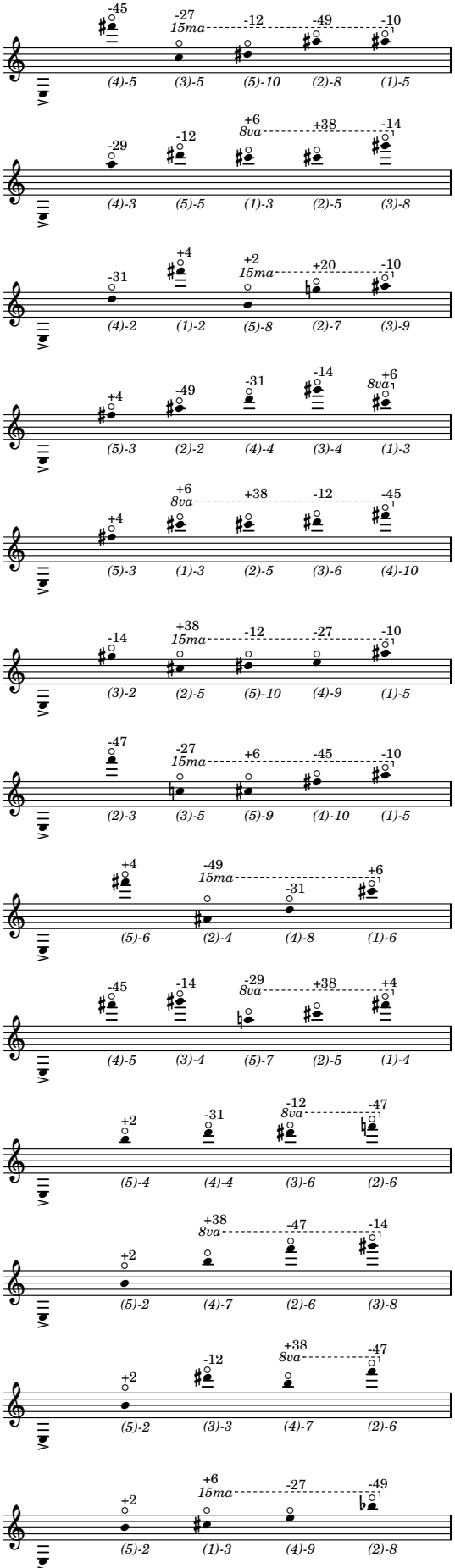
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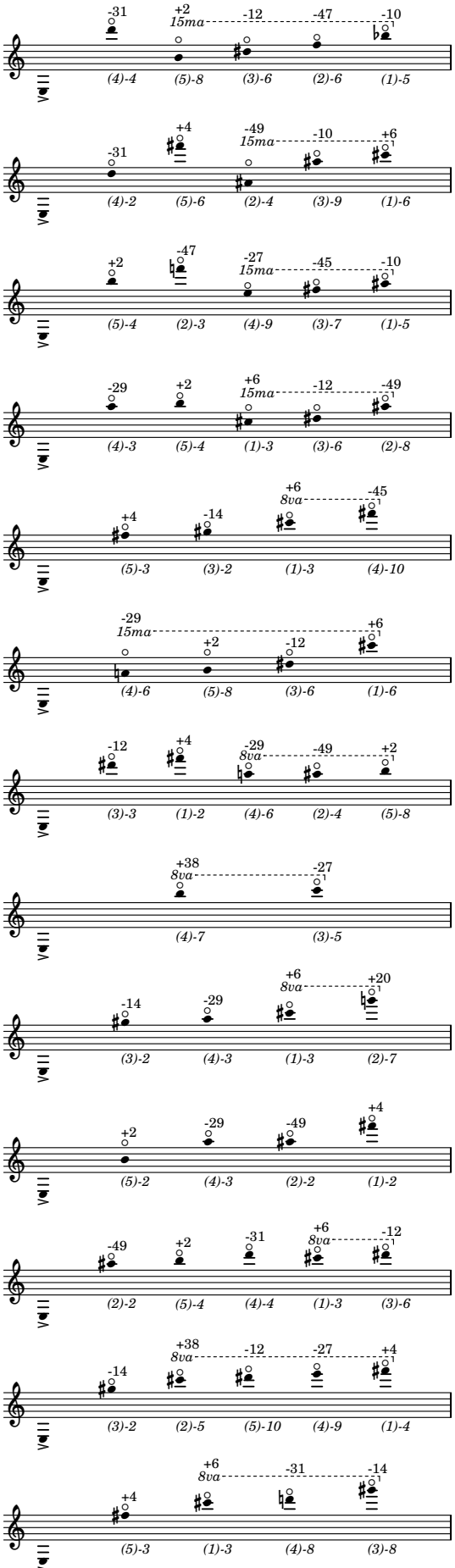
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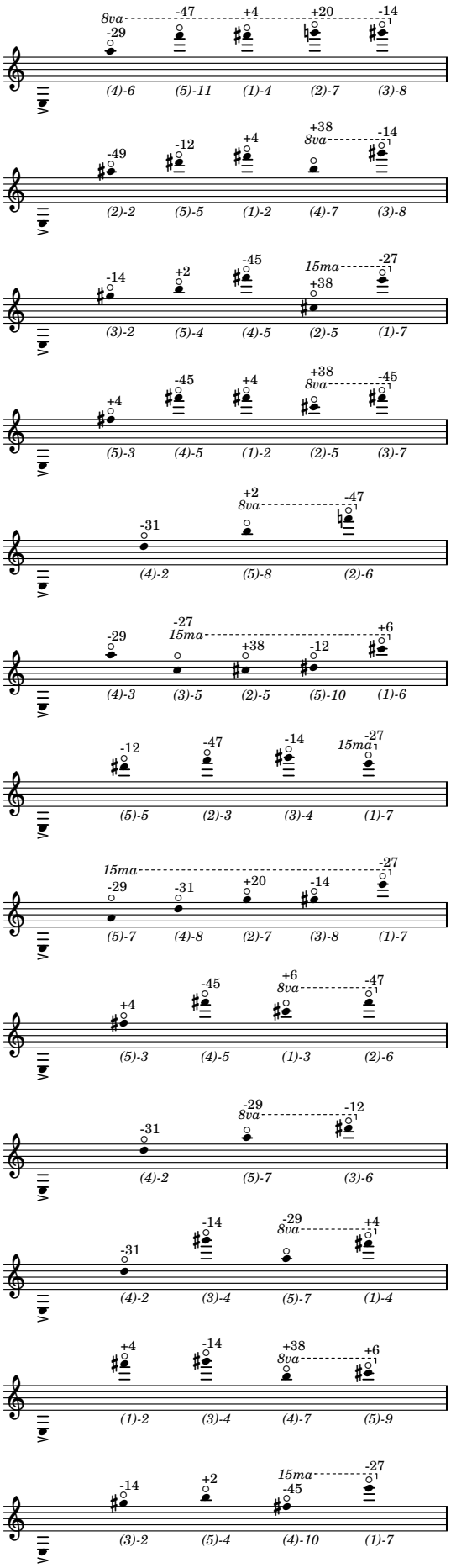
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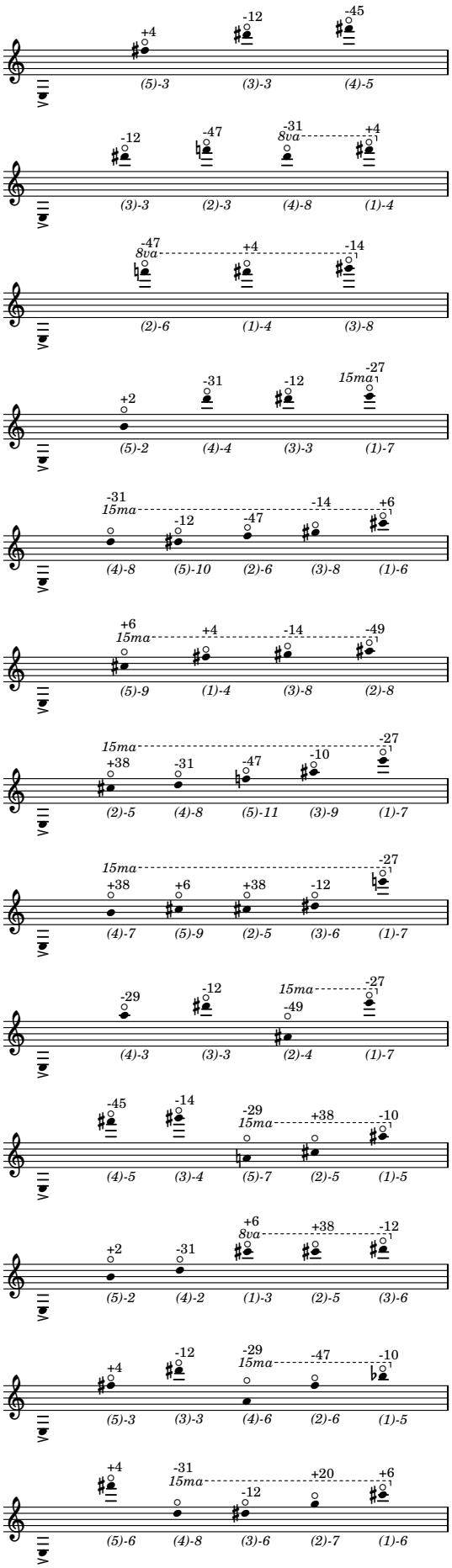
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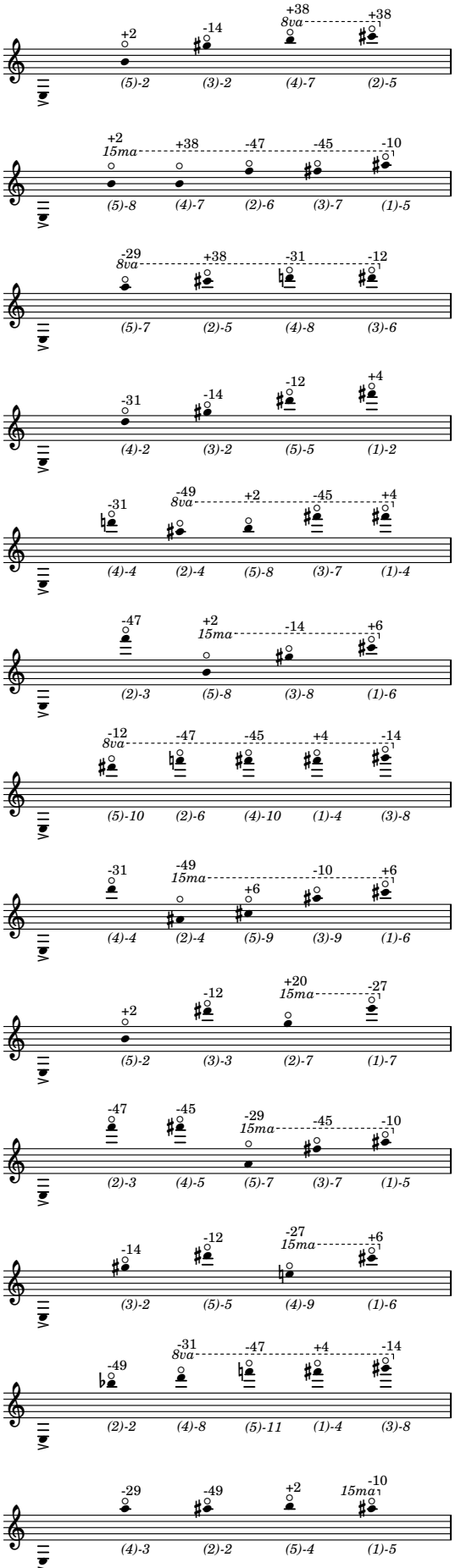
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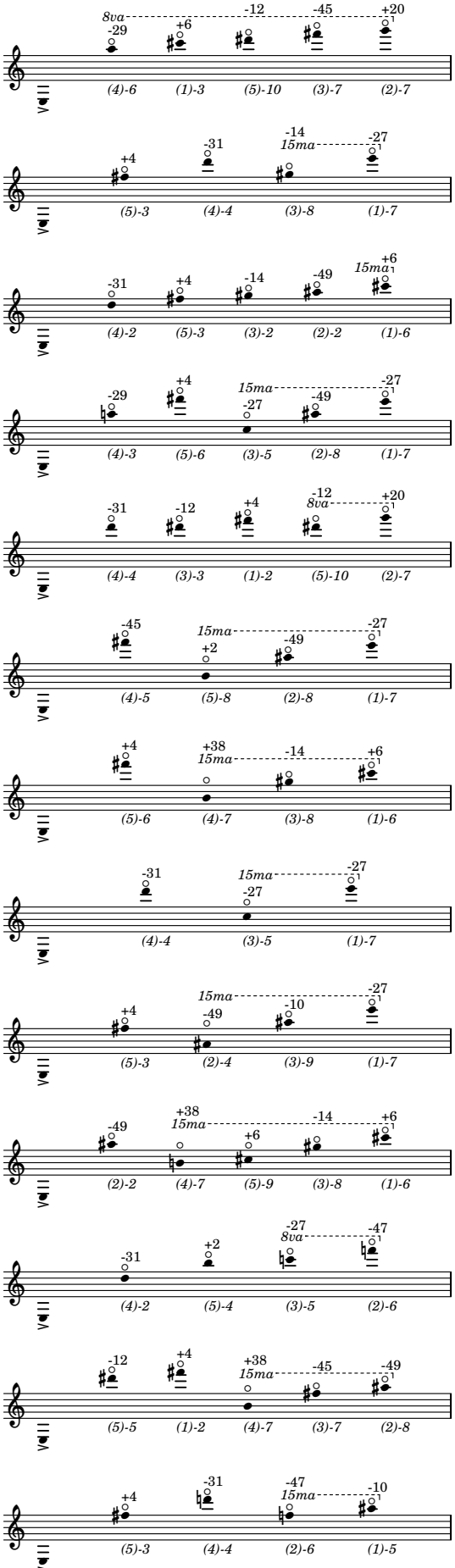
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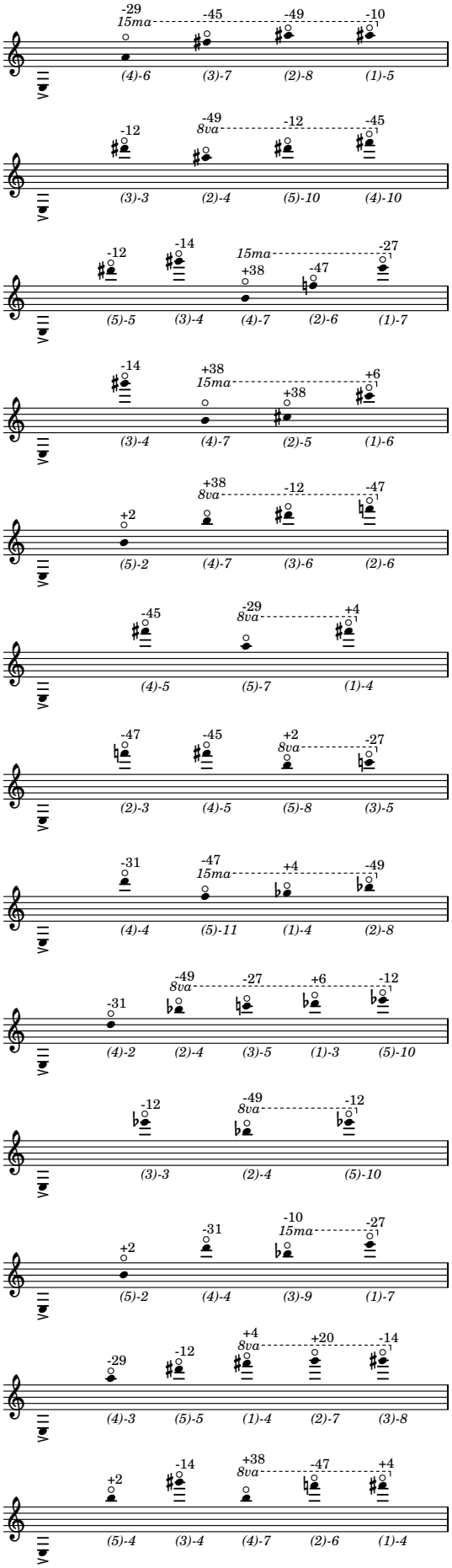
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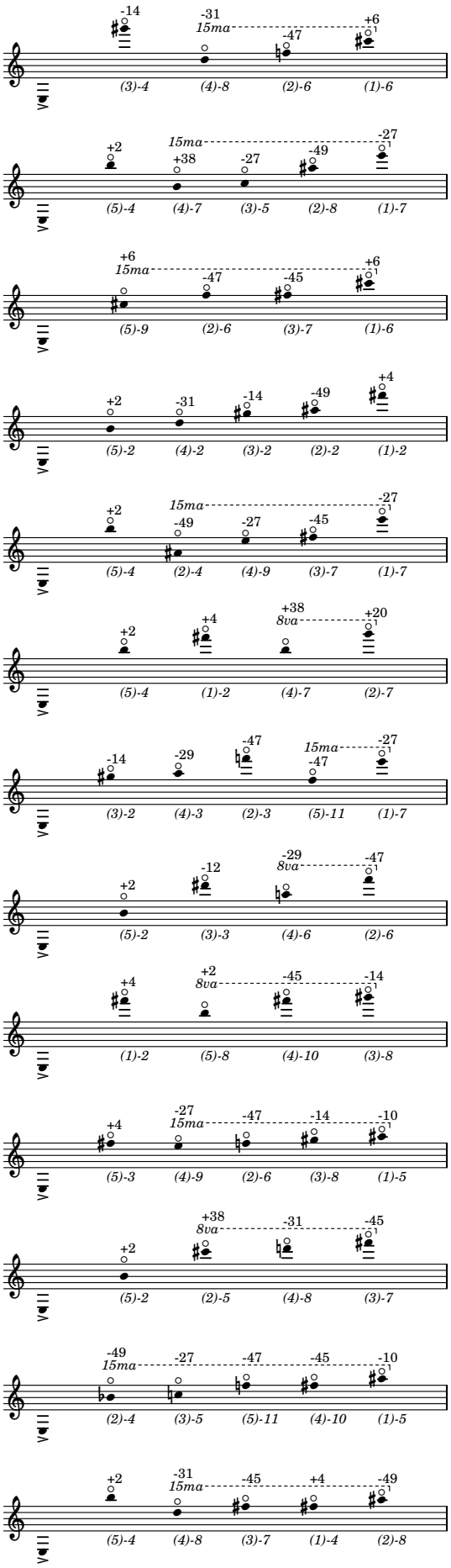
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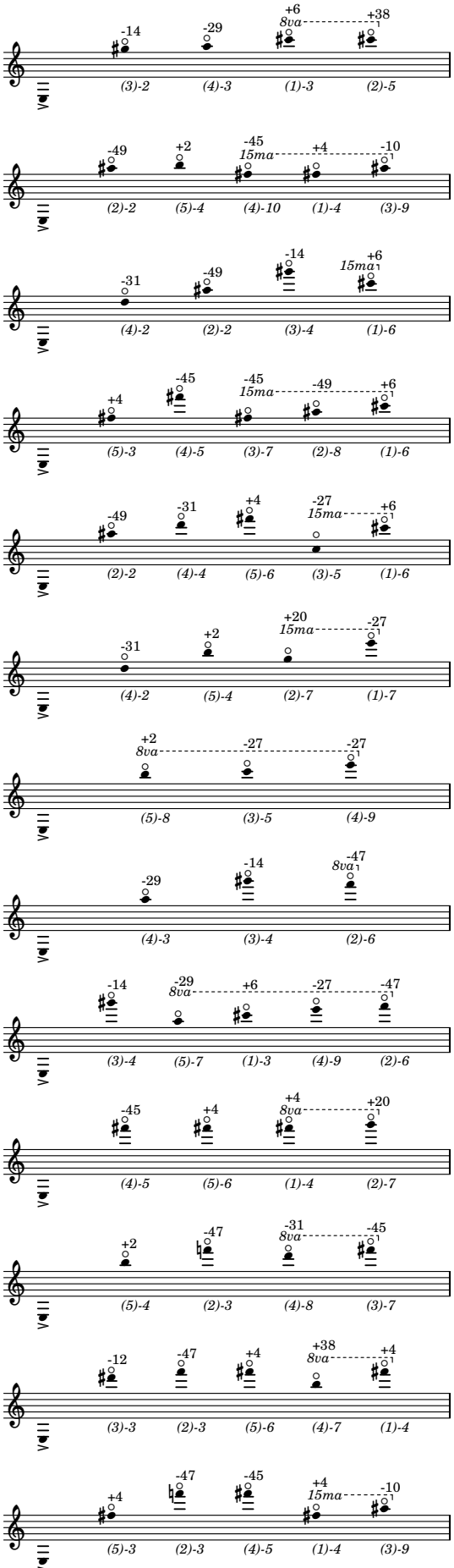
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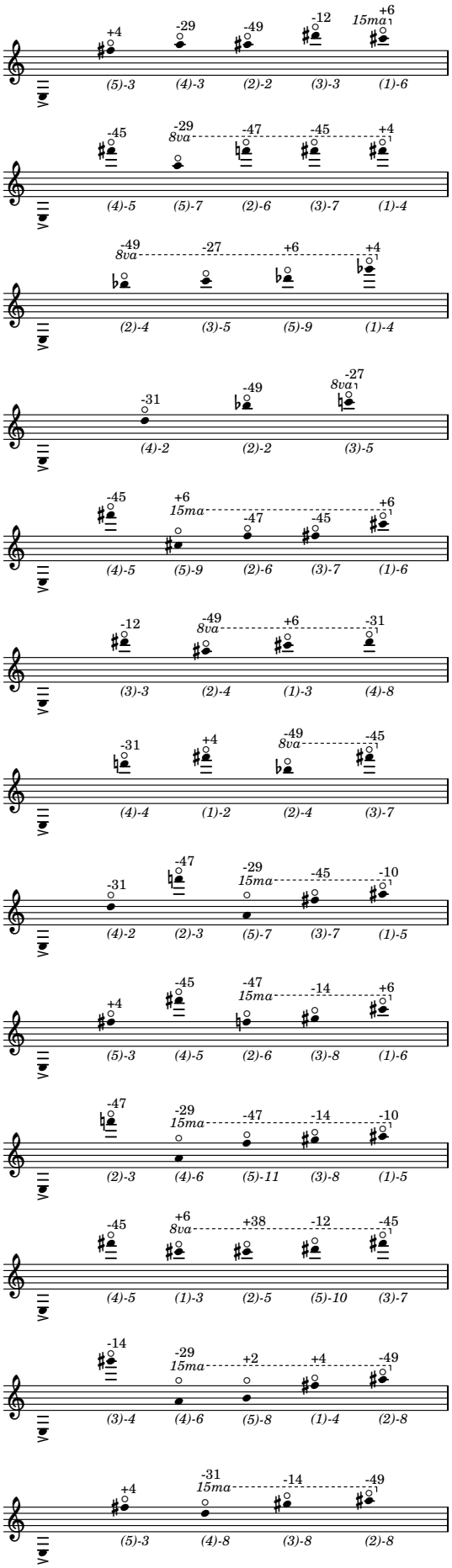
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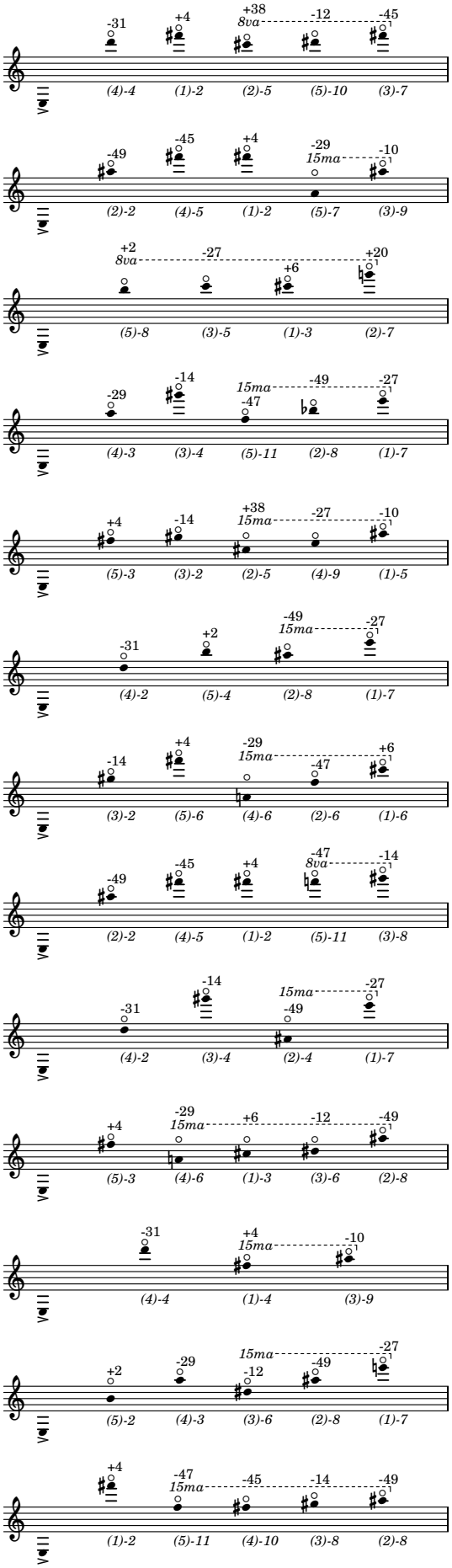
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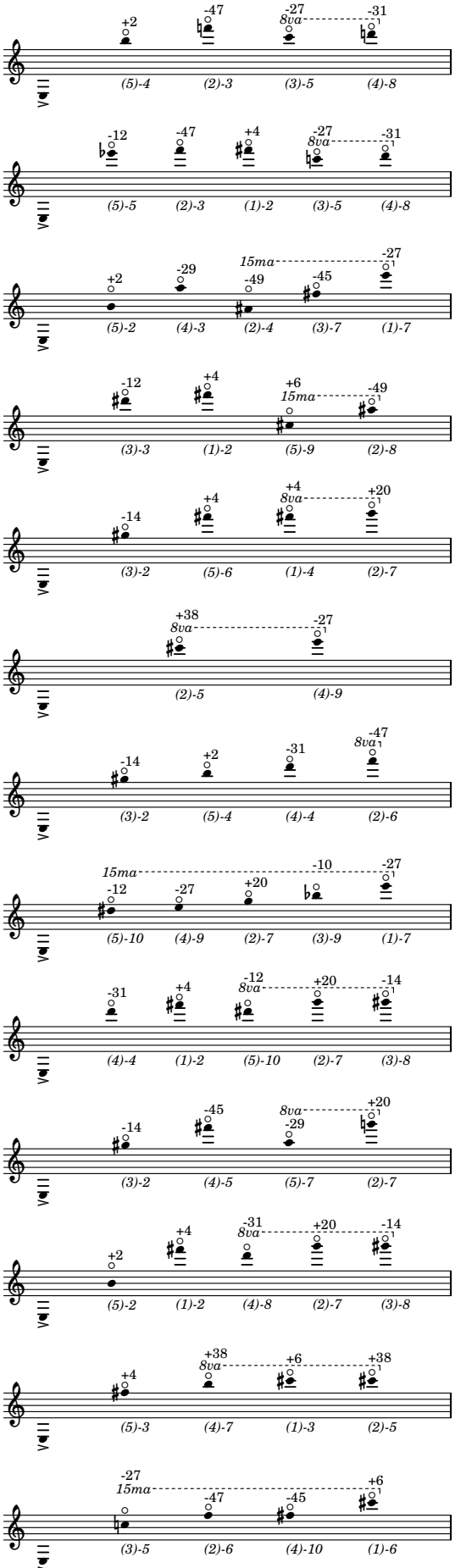
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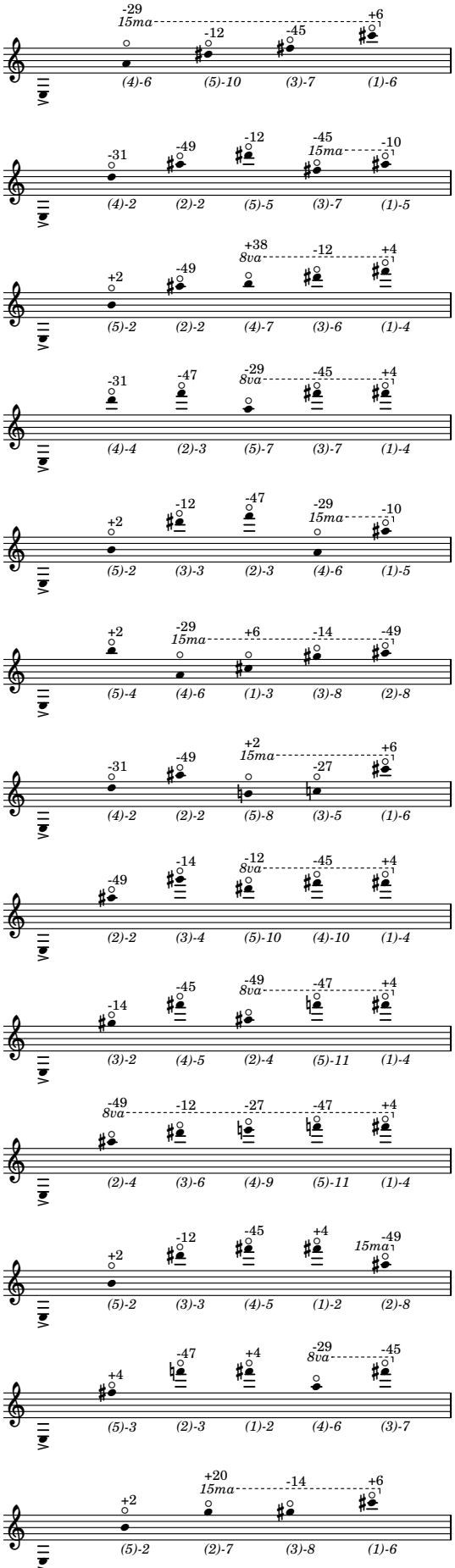
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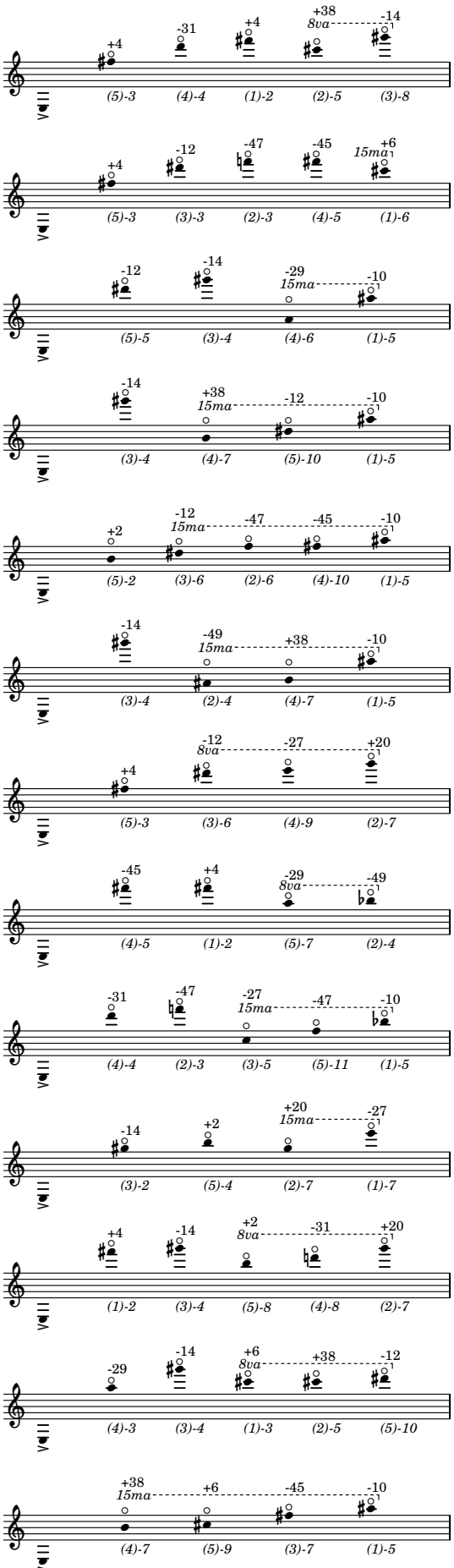
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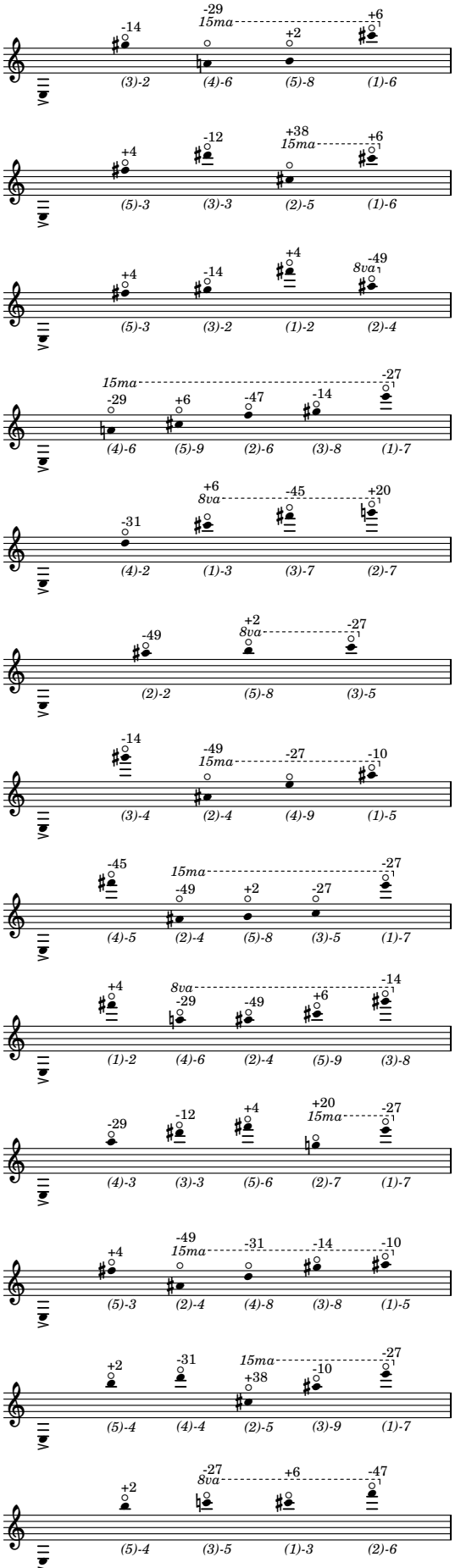
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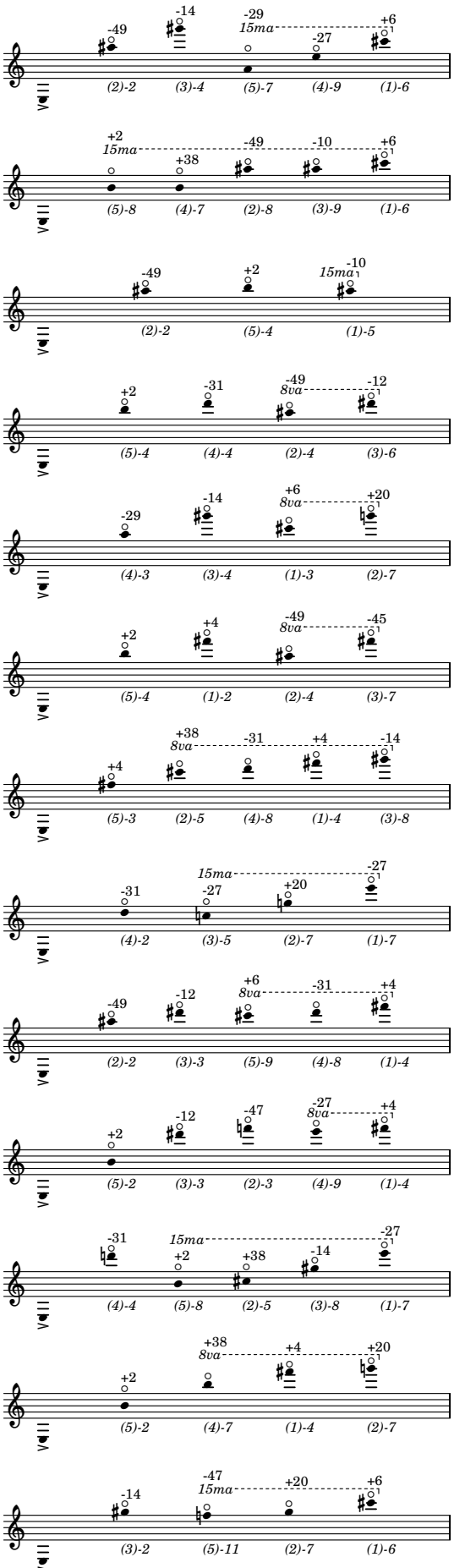
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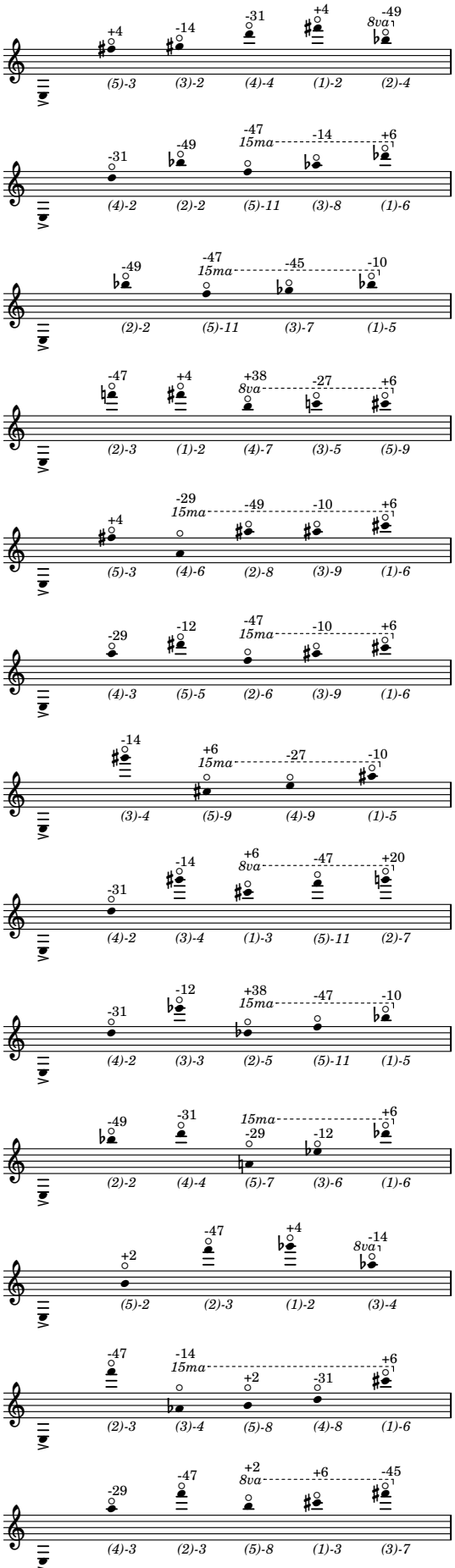
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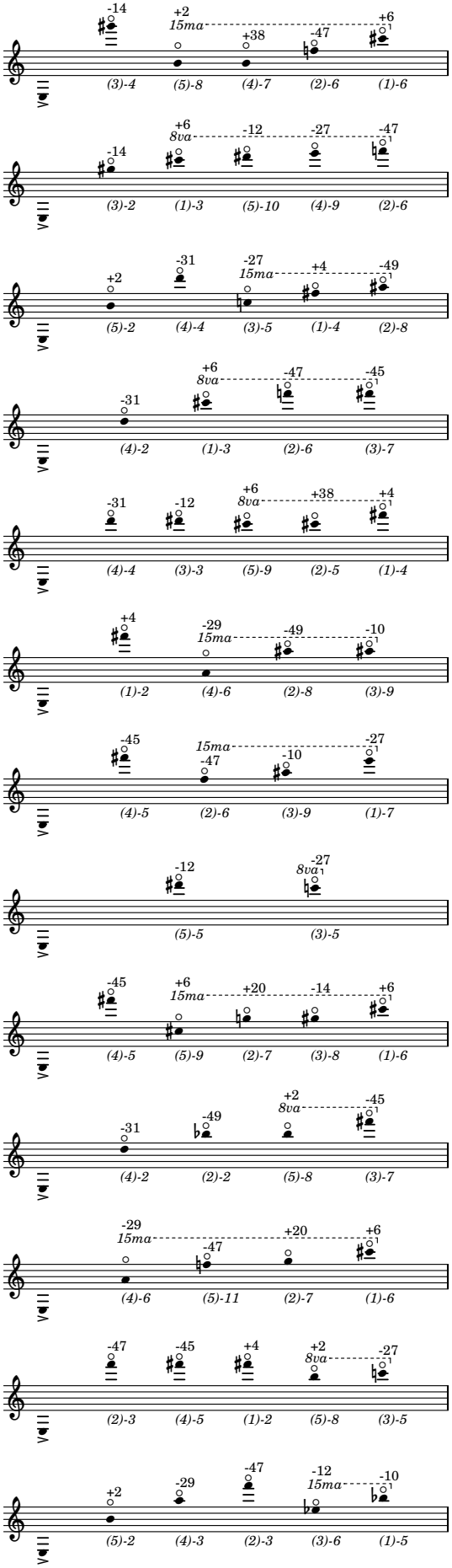
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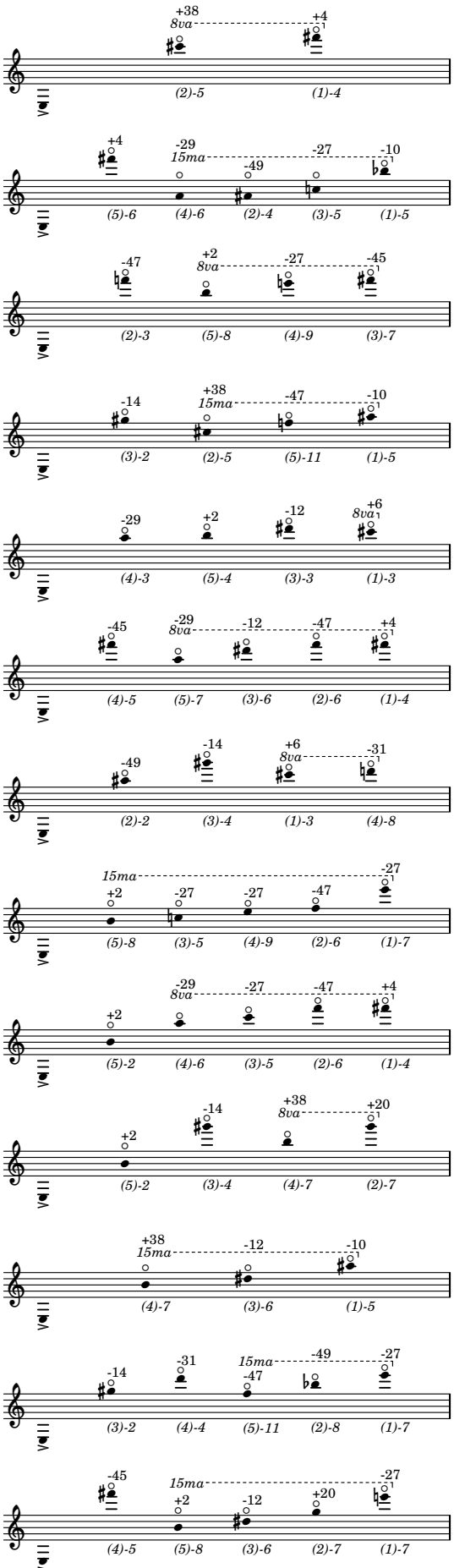
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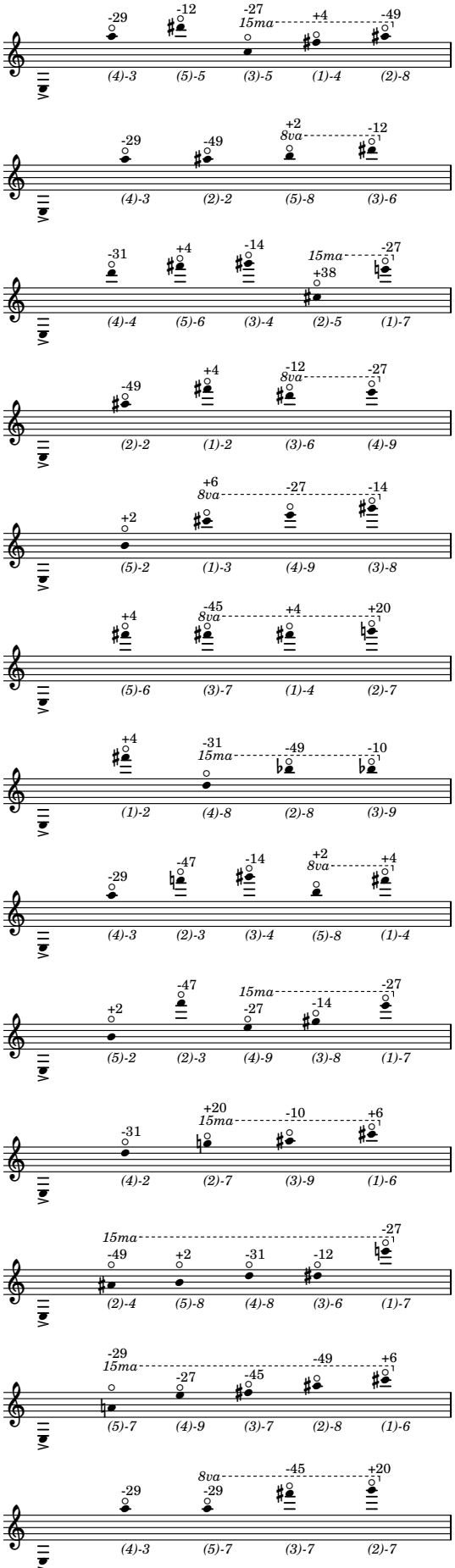
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+4 -45 8va +4 +20
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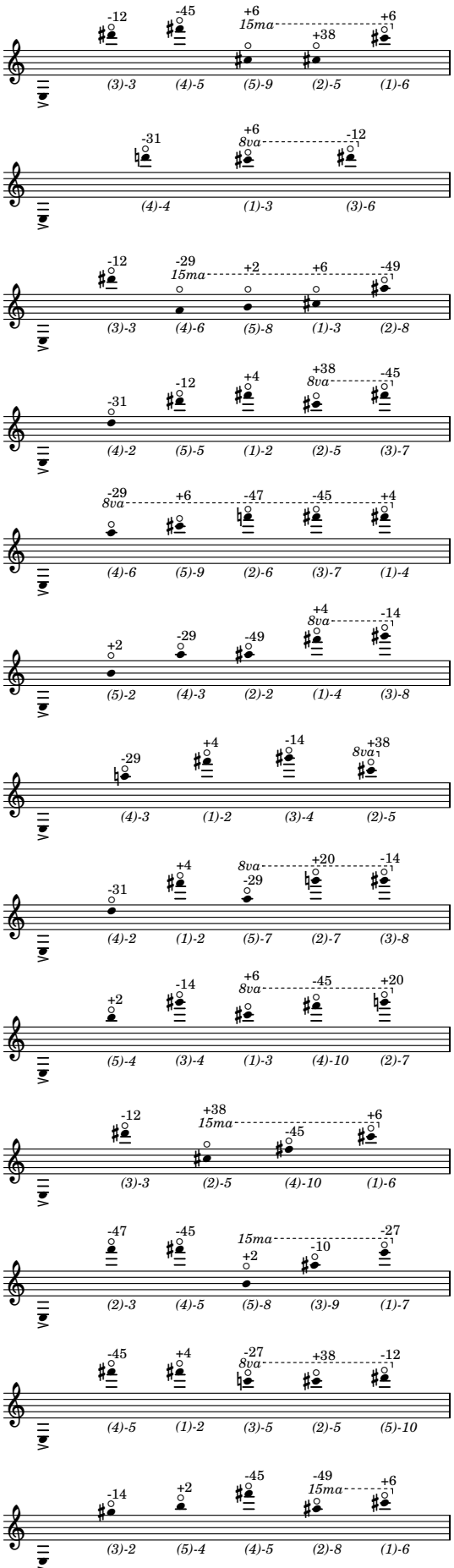
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-47 -45 15ma +2 -10 -27
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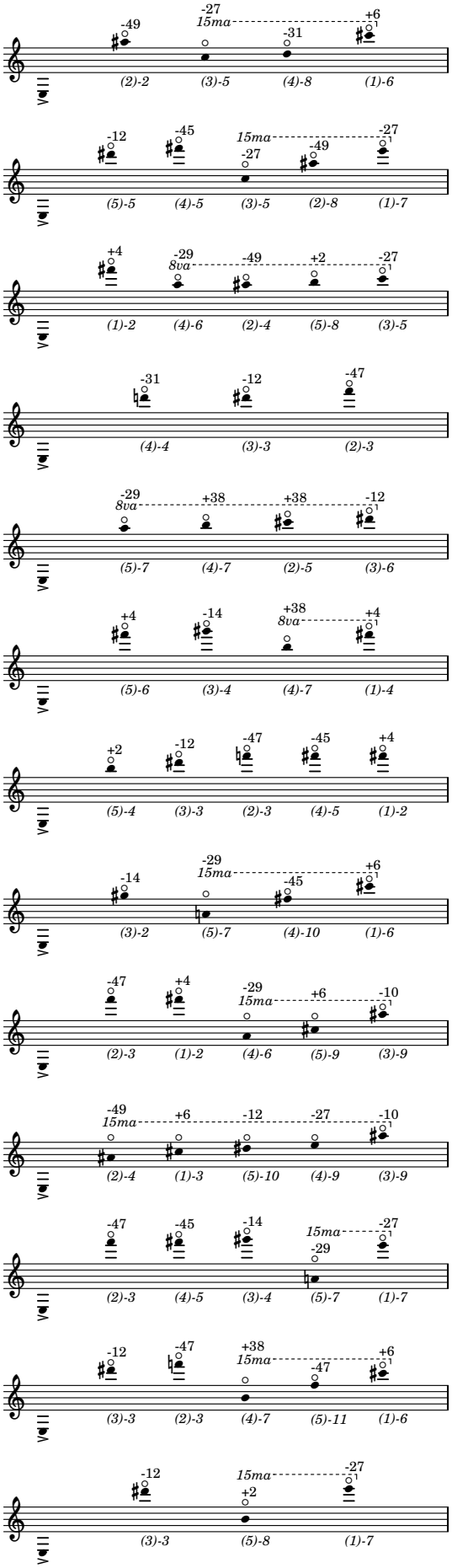
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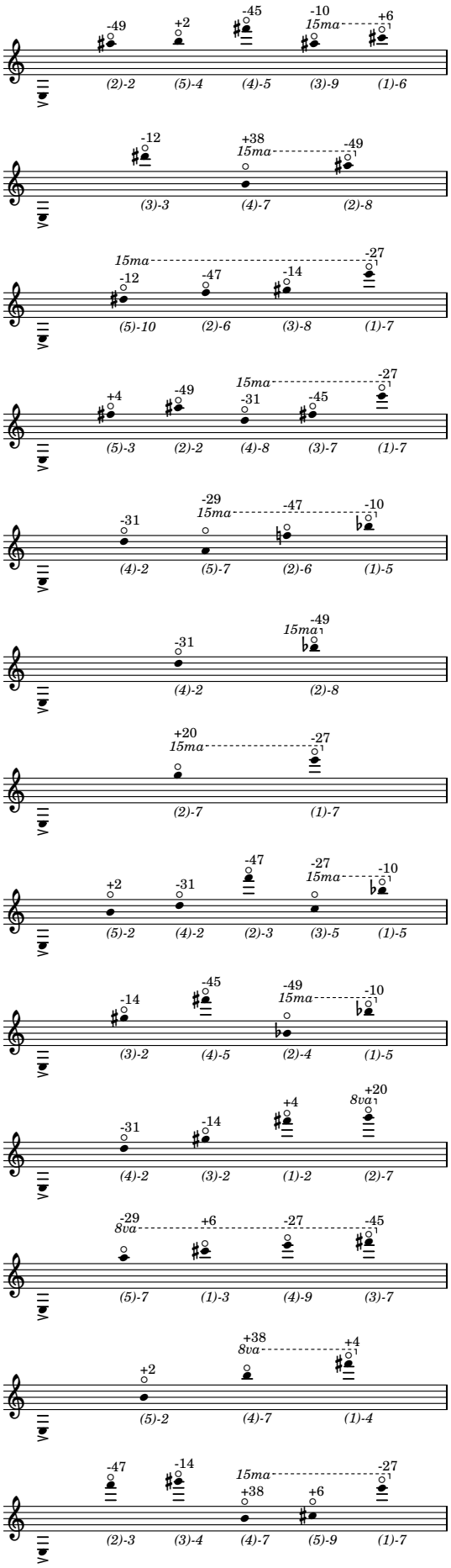
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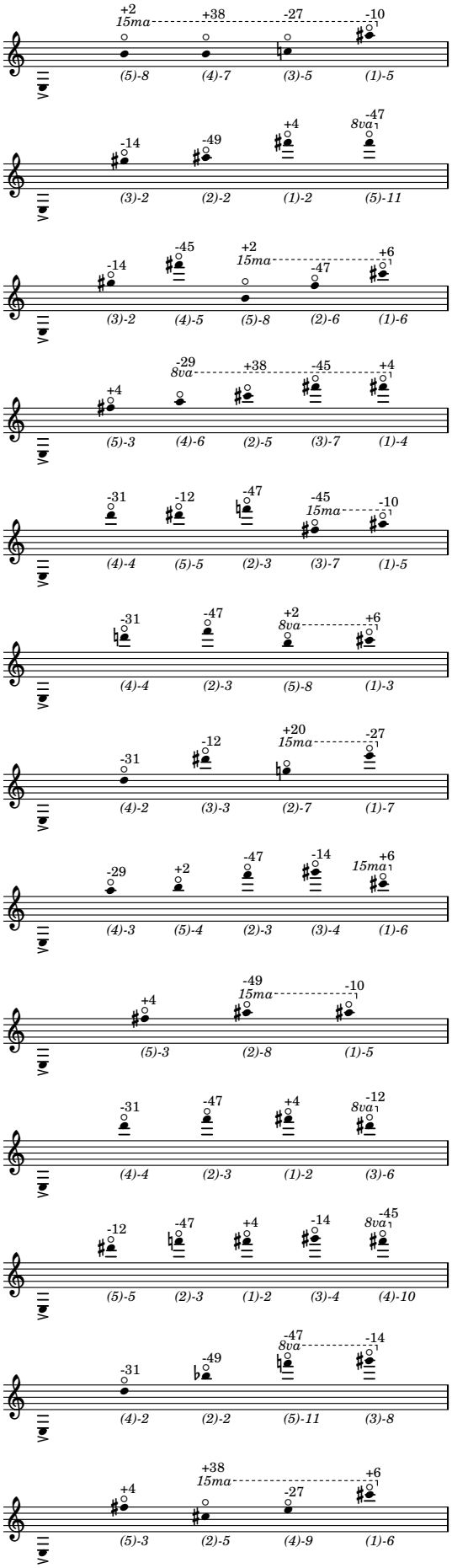
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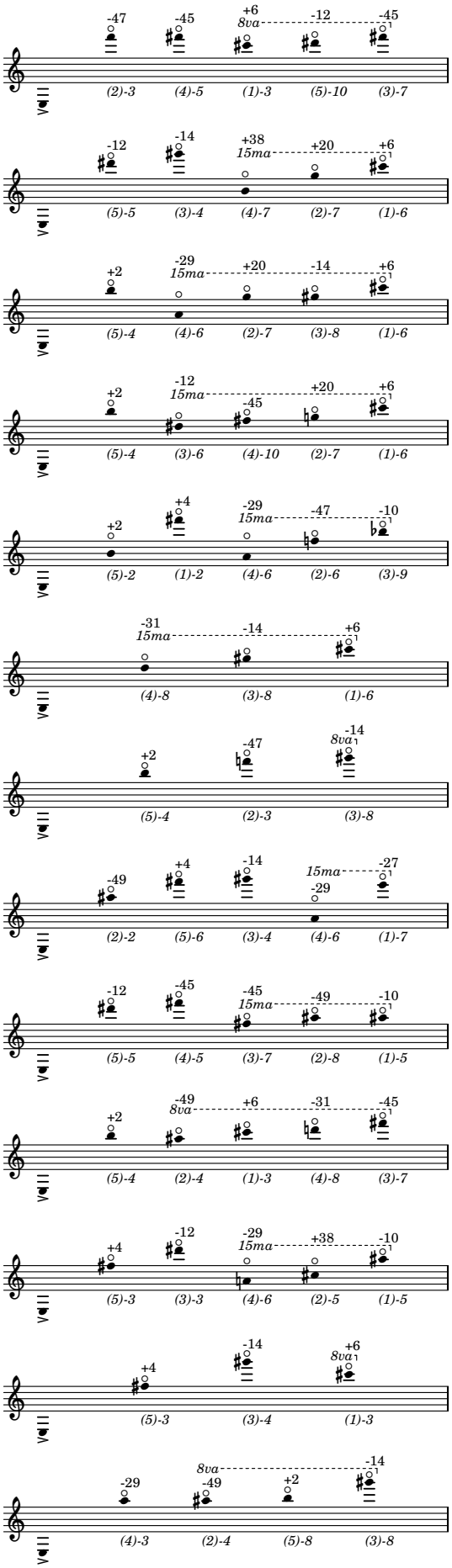
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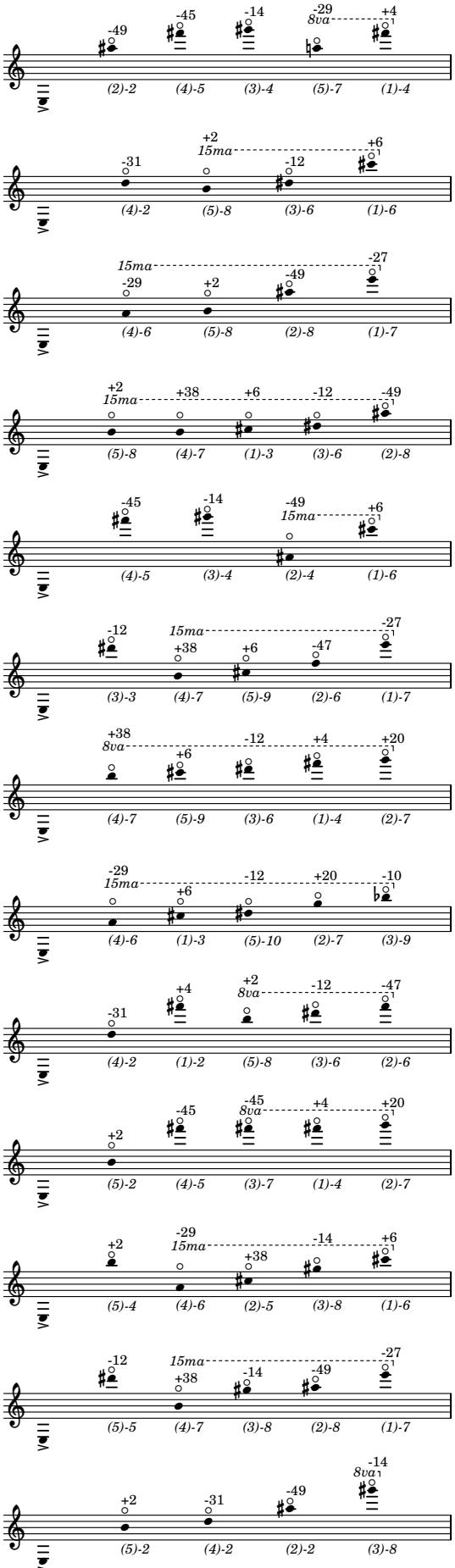
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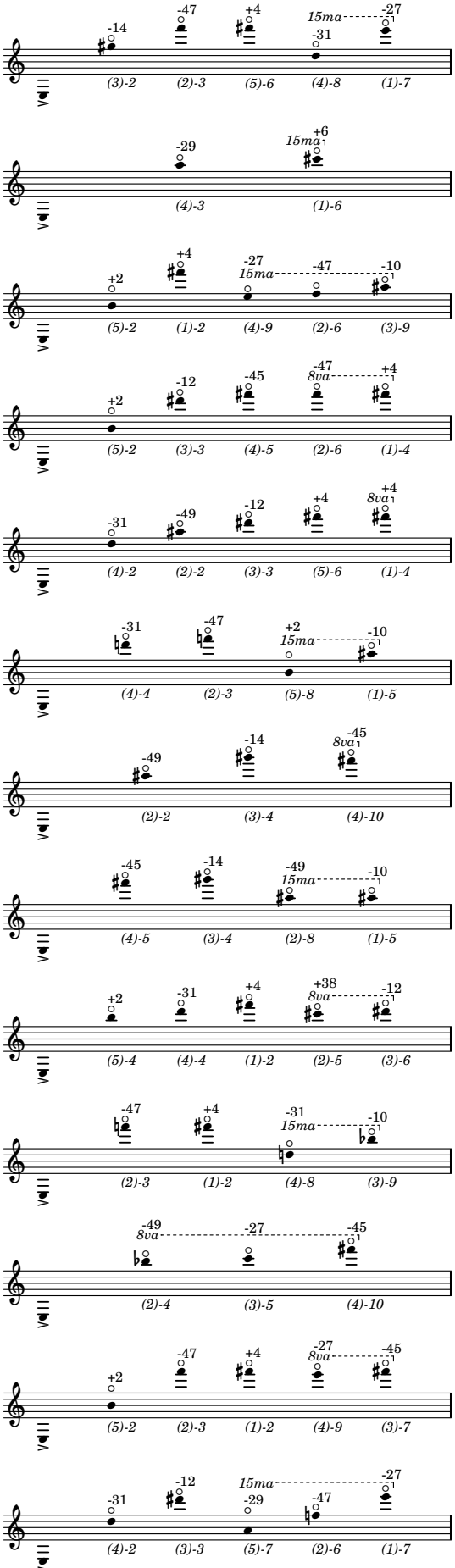
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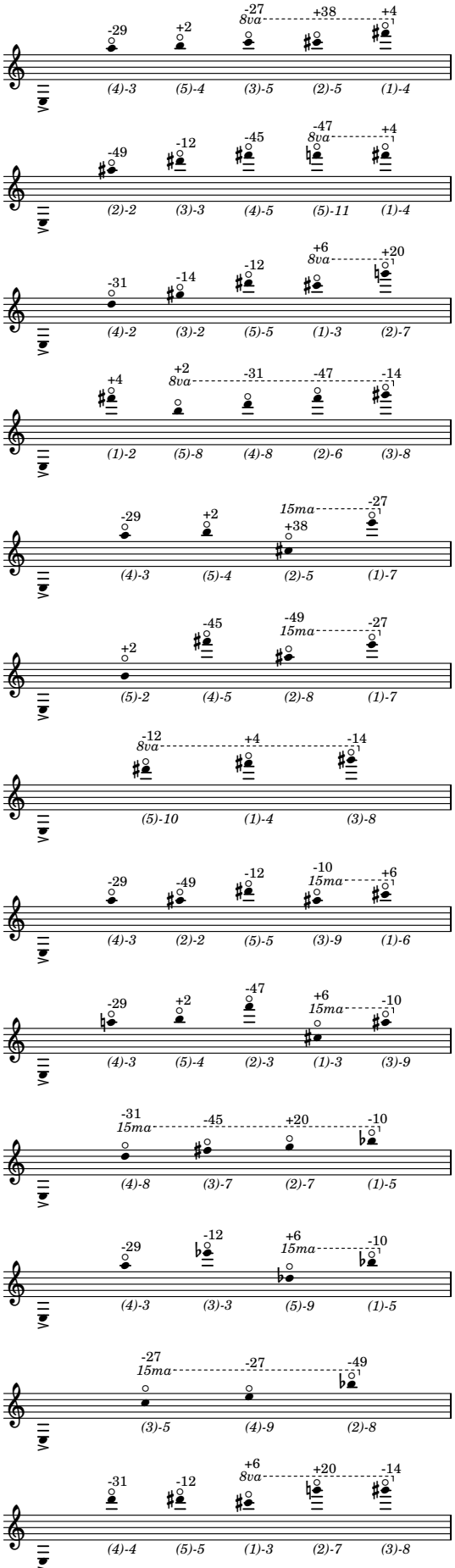
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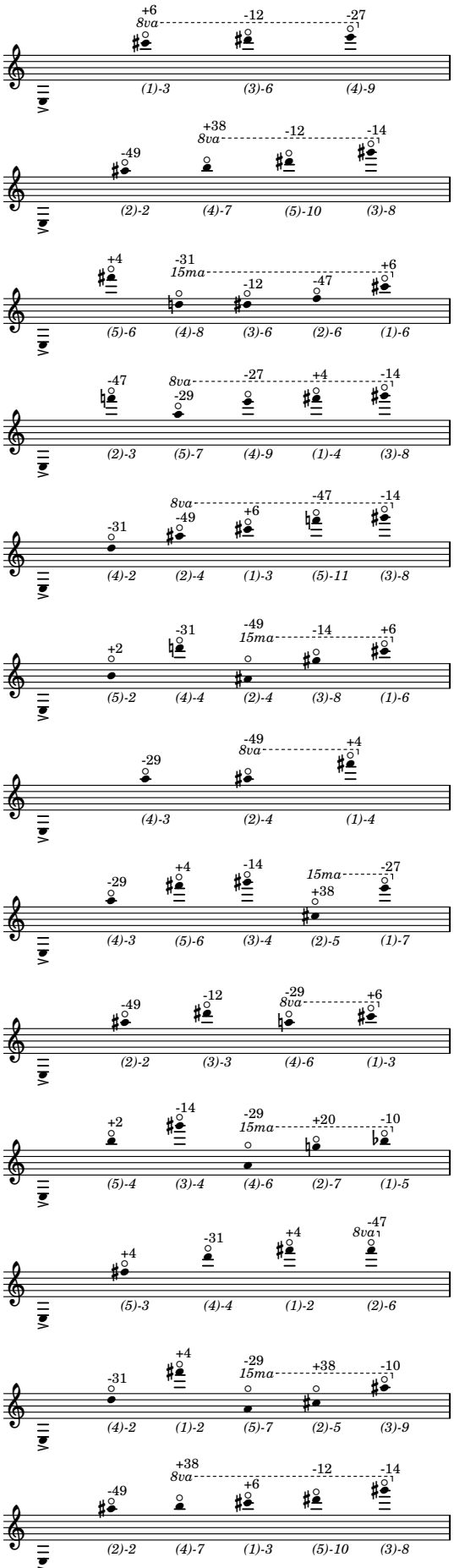
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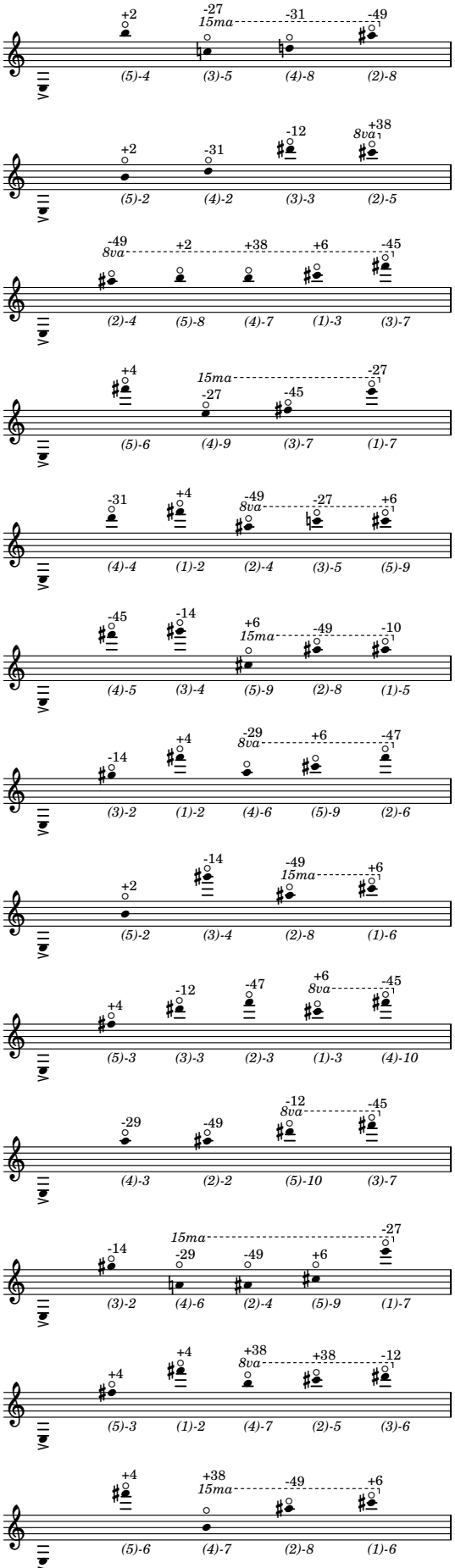
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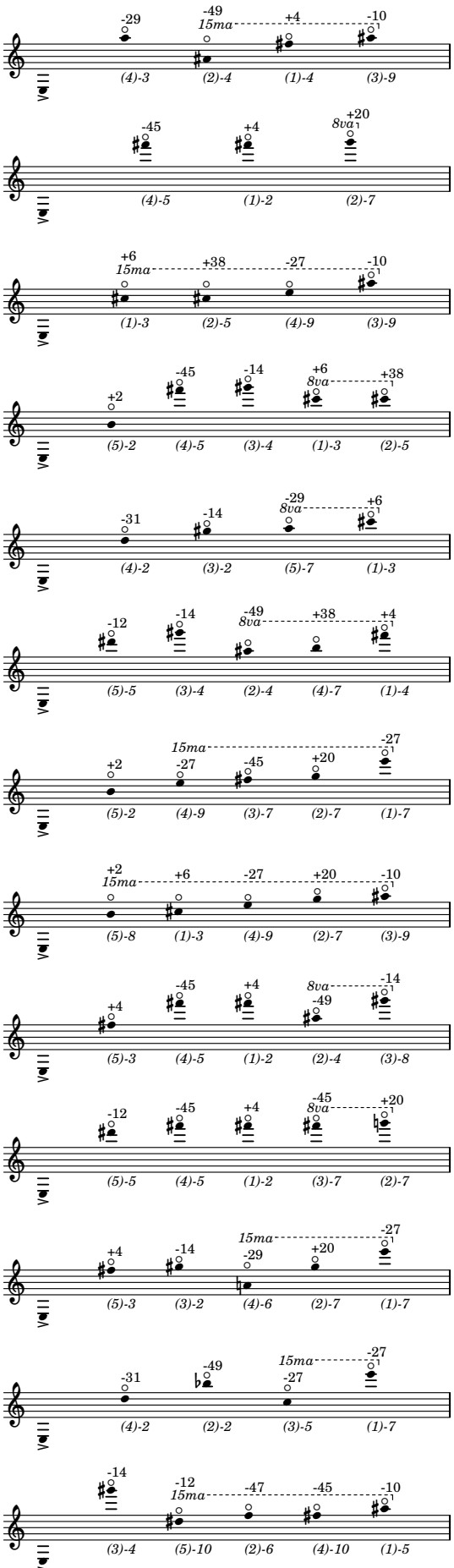
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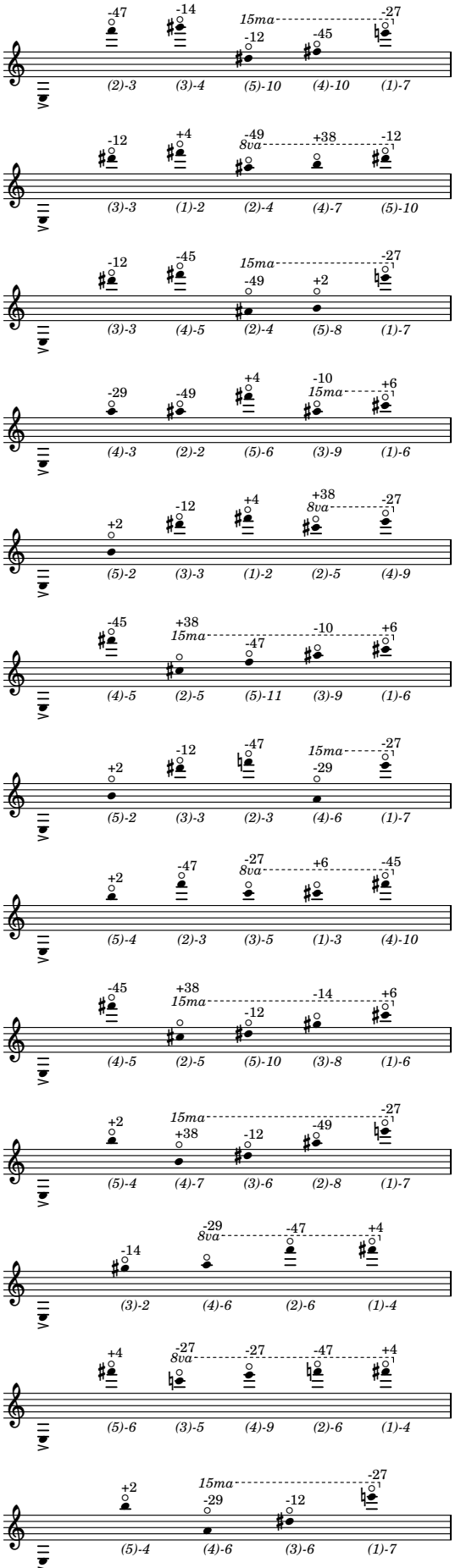
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15ma
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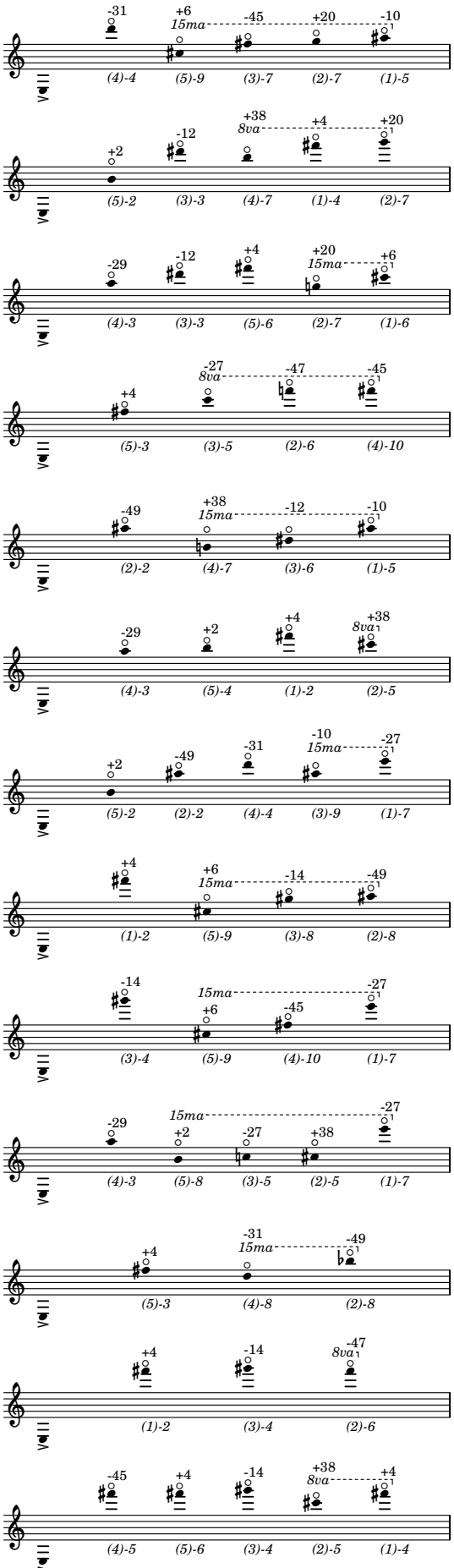
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-49 +38 15ma -12 -10
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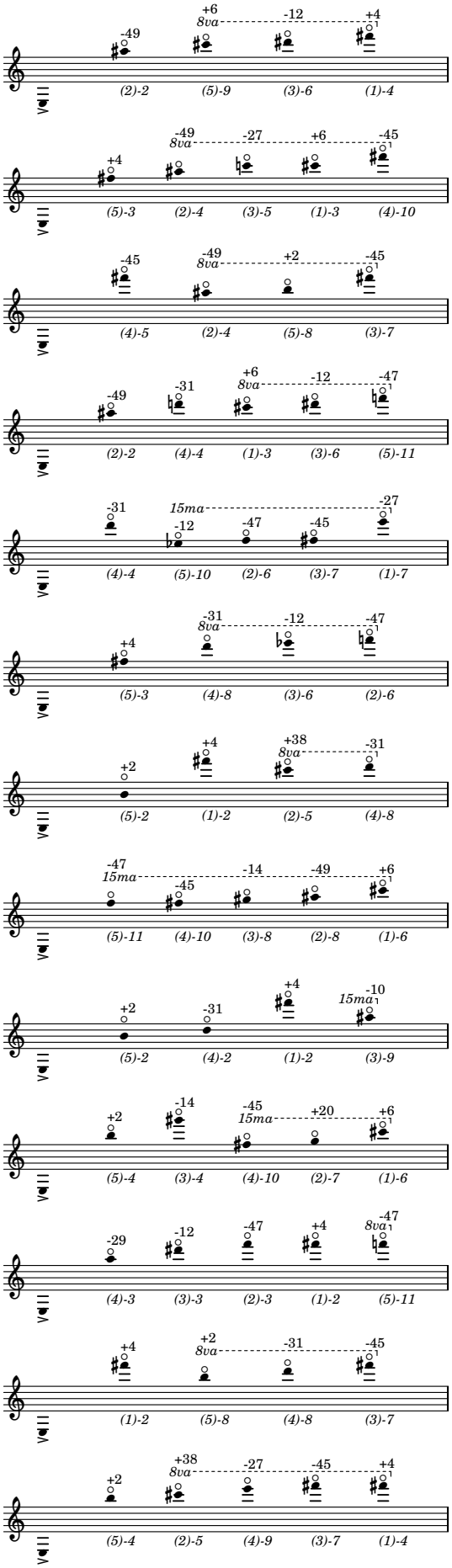
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+2 +4 +38 8va -31
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-47 15ma -14 -49 +6
-45
(5)-11 (4)-10 (3)-8 (2)-8 (1)-6
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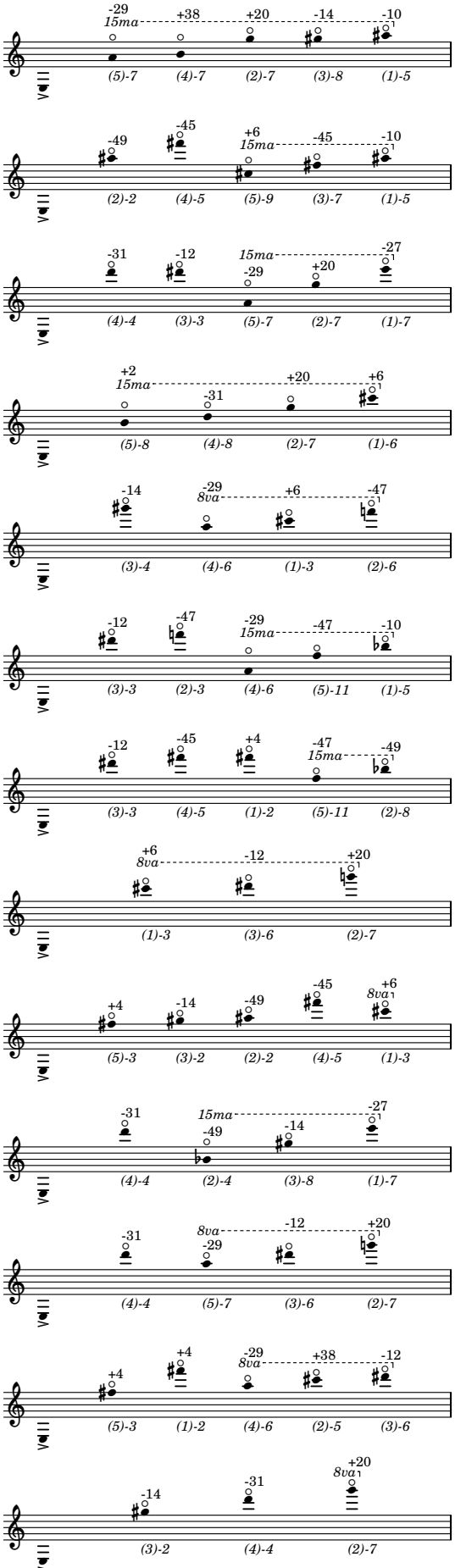
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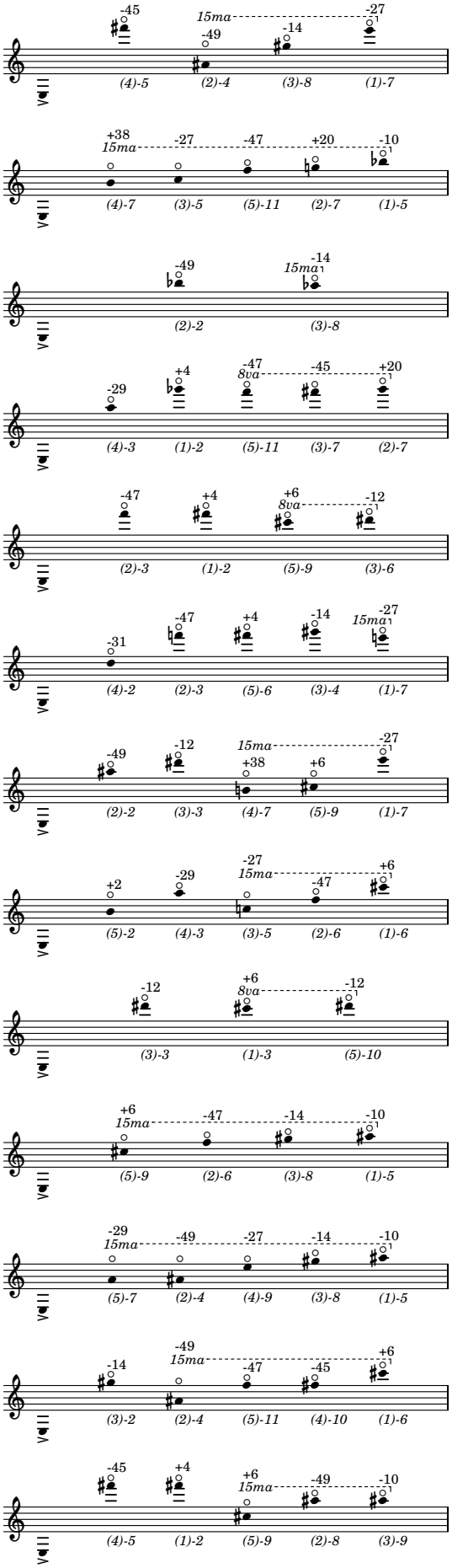
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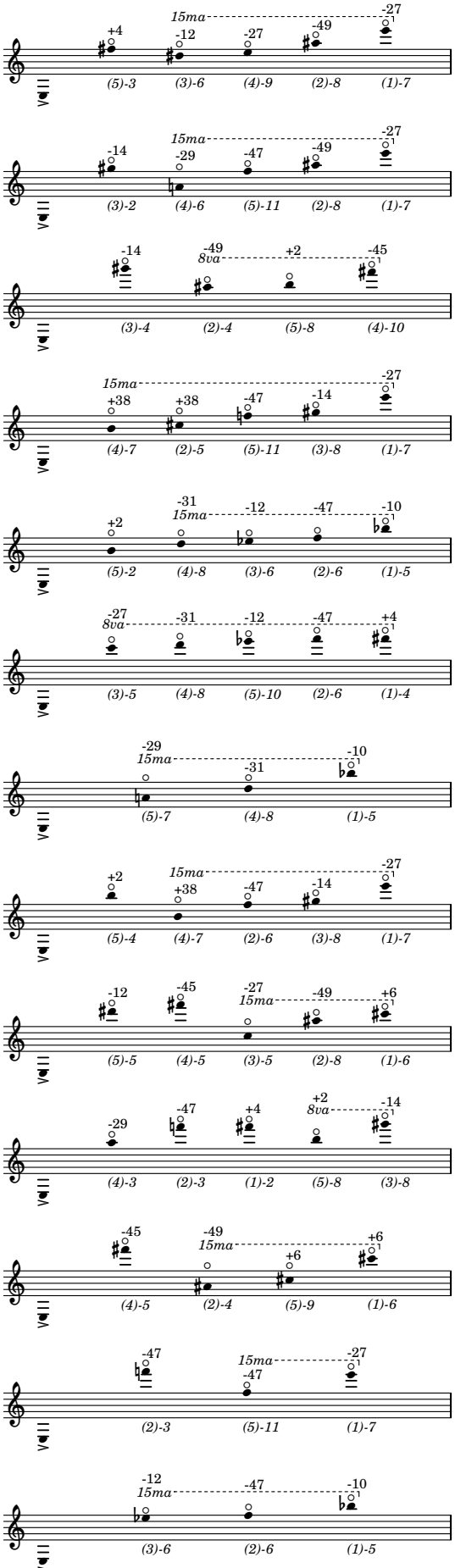
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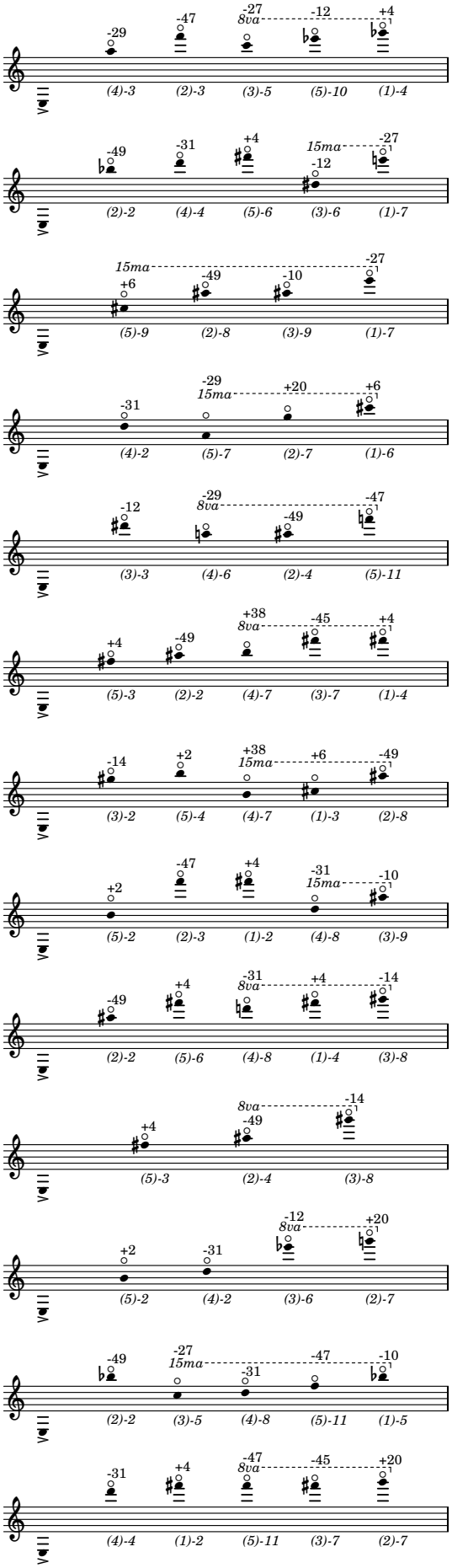
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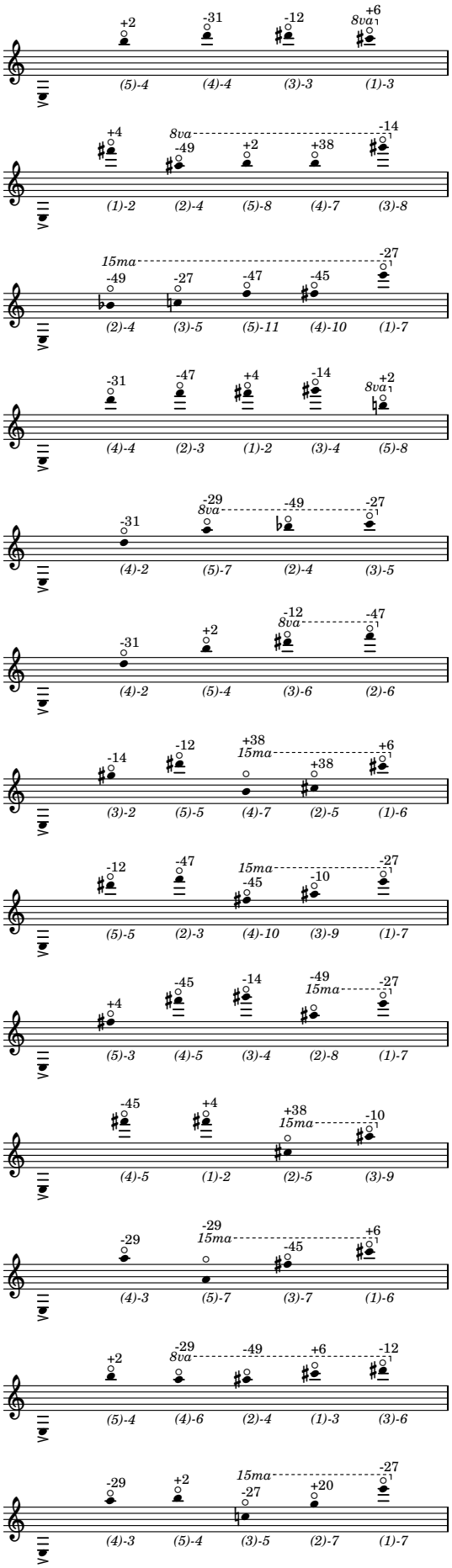
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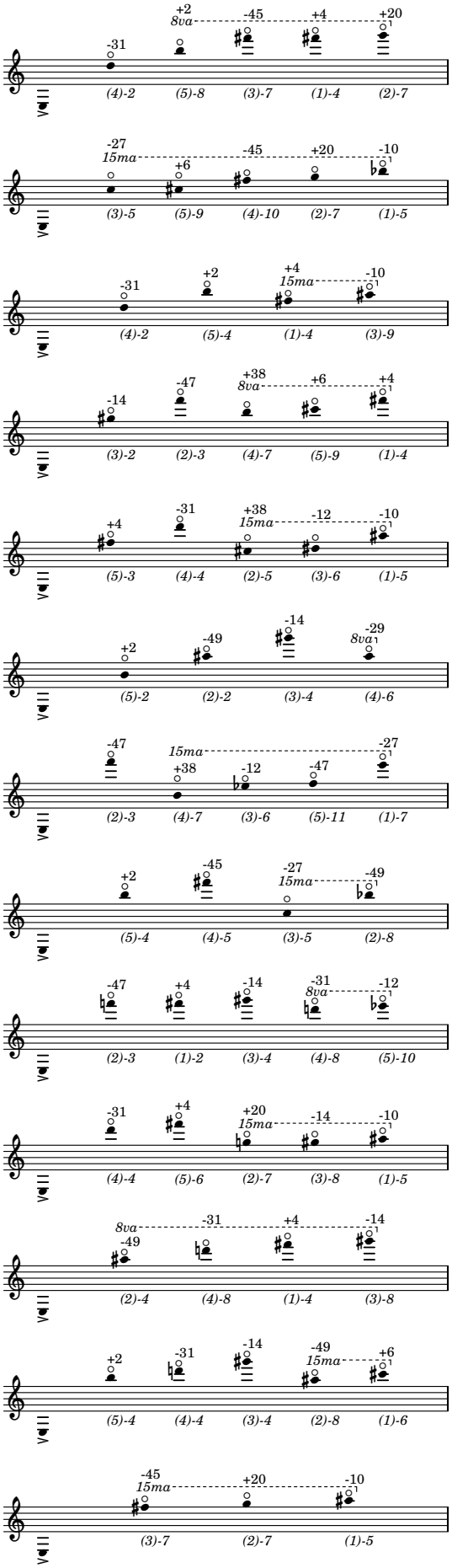
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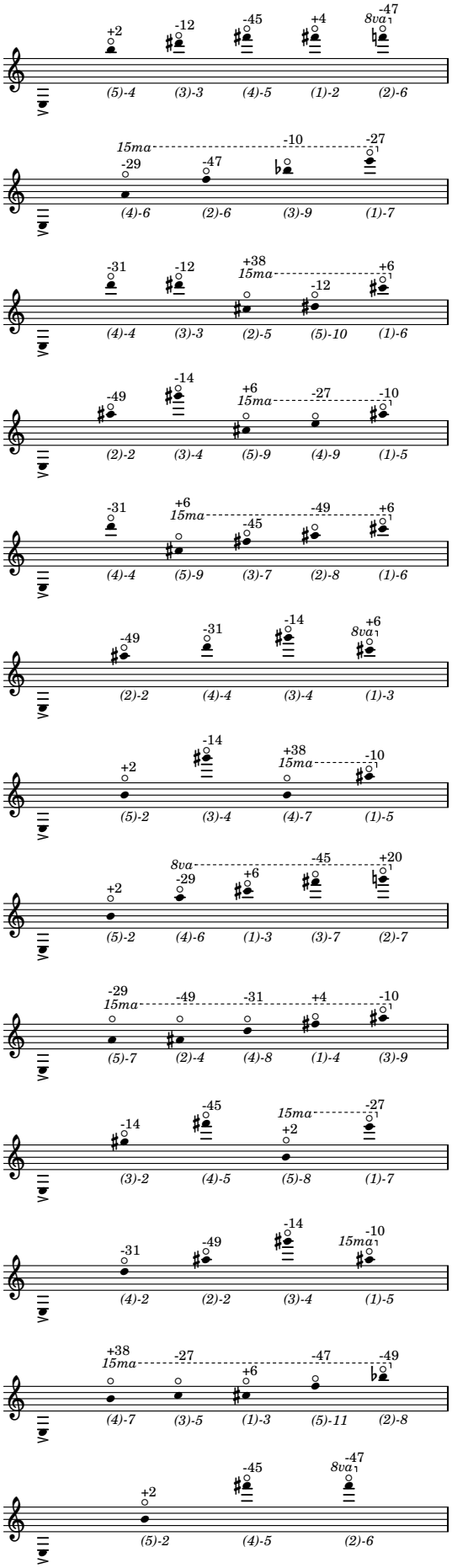
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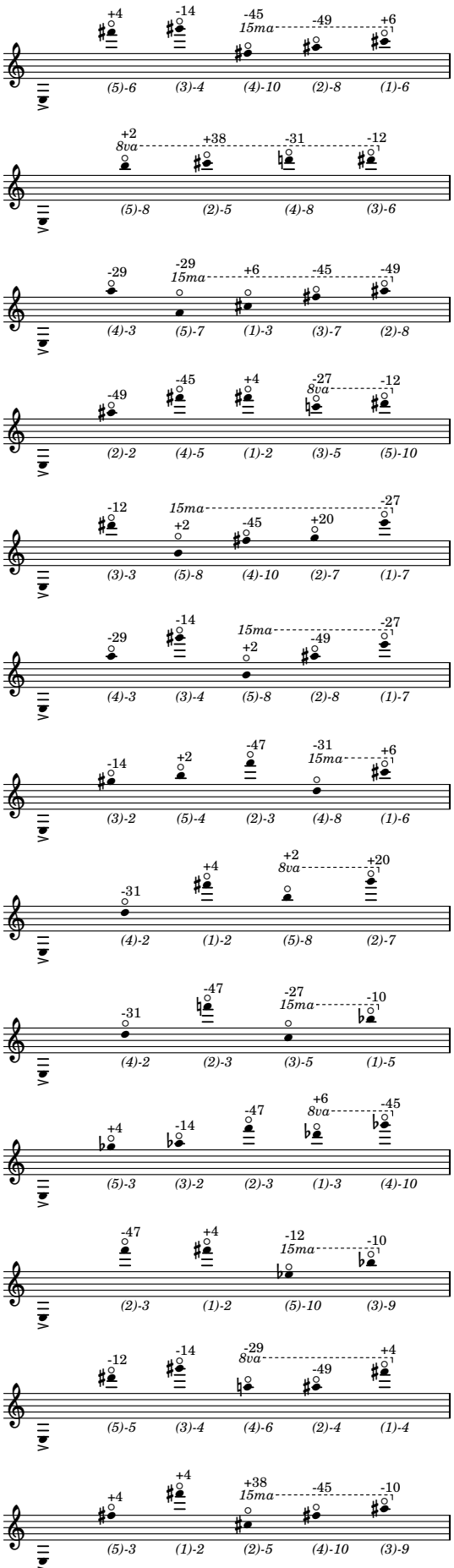
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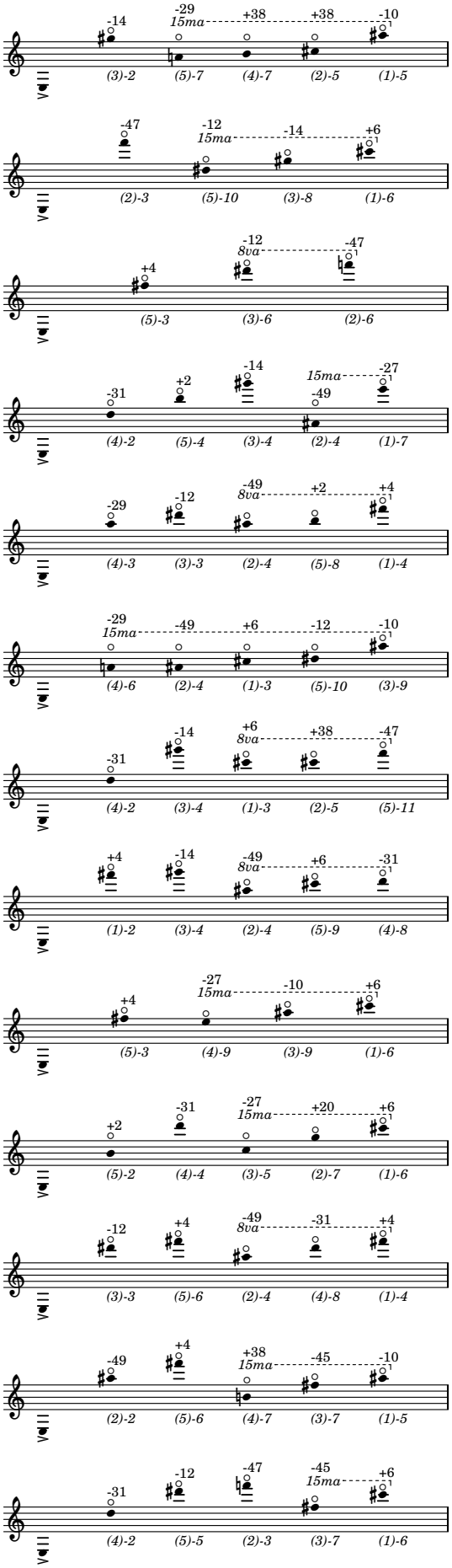
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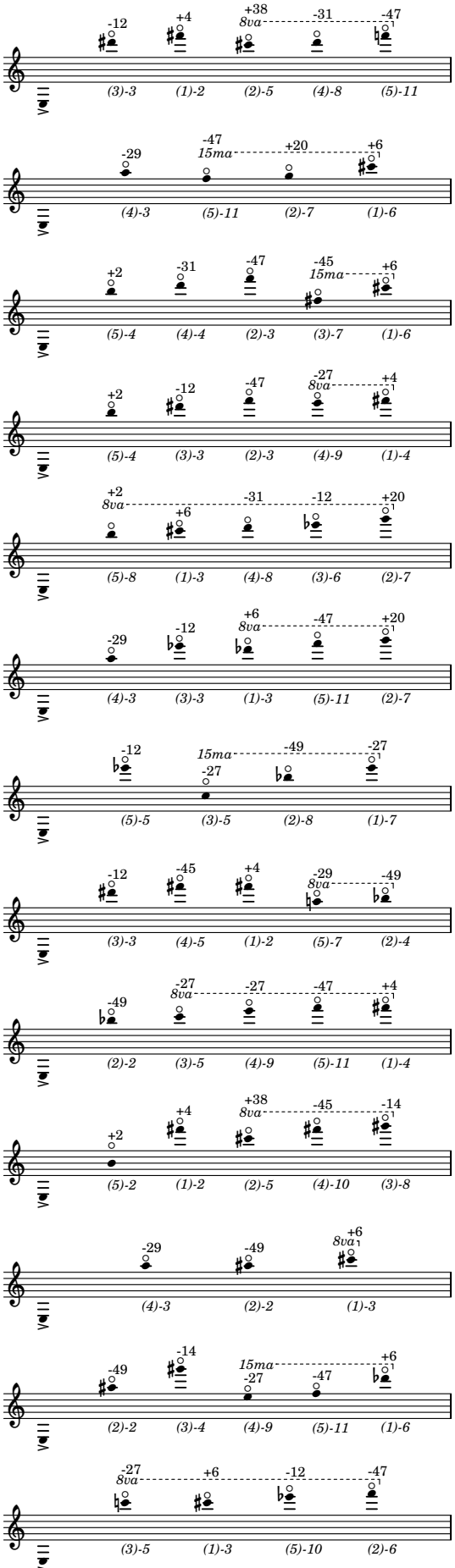
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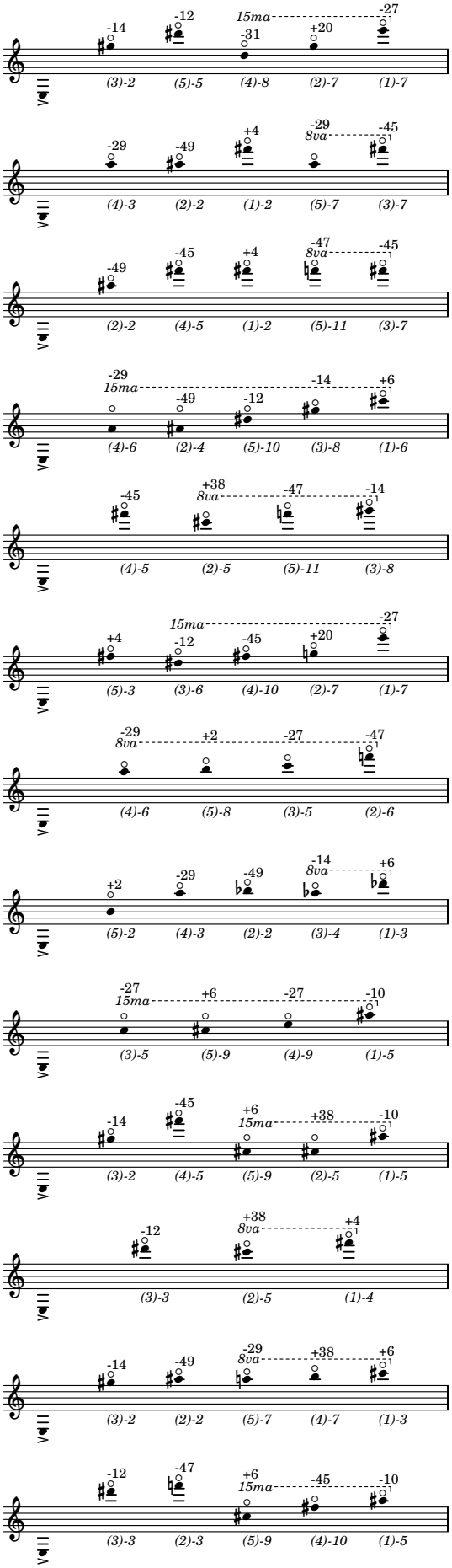
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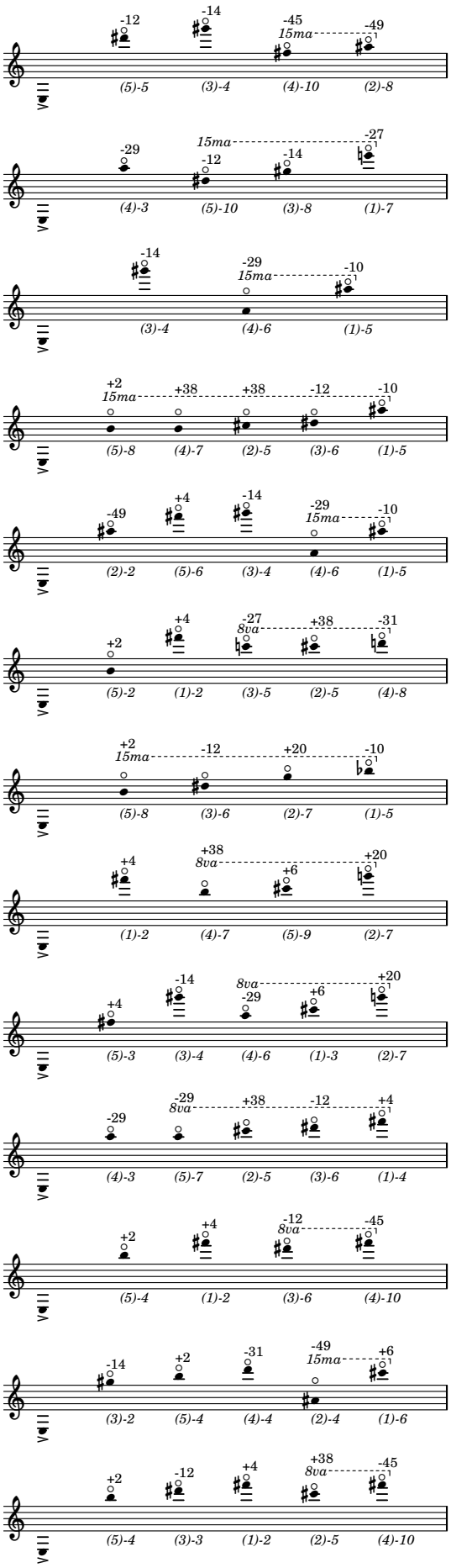
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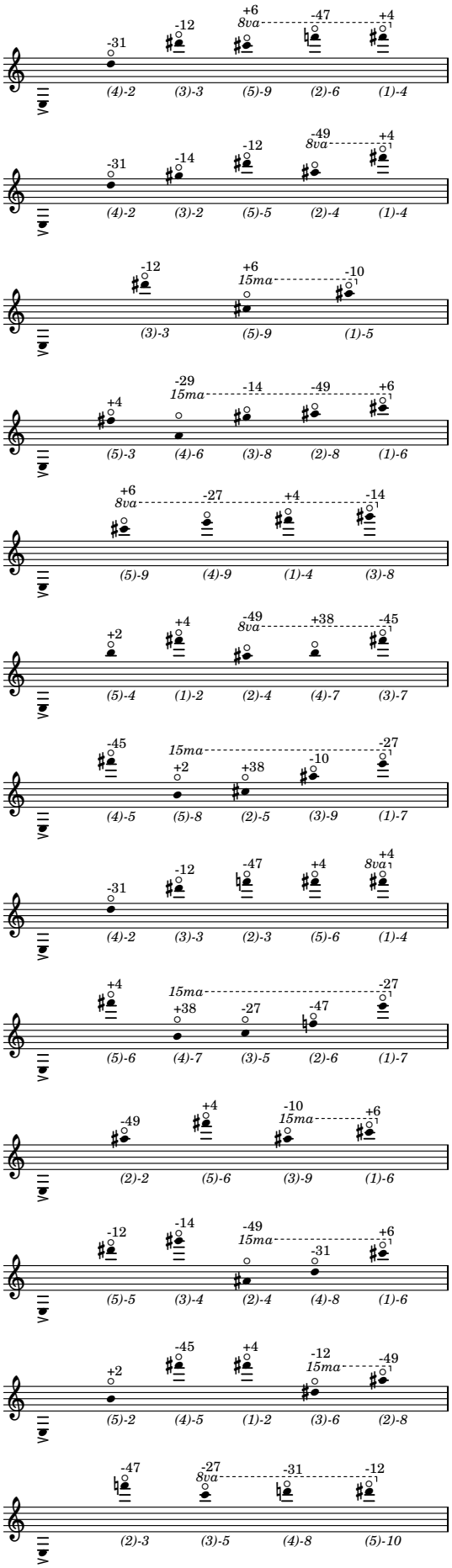
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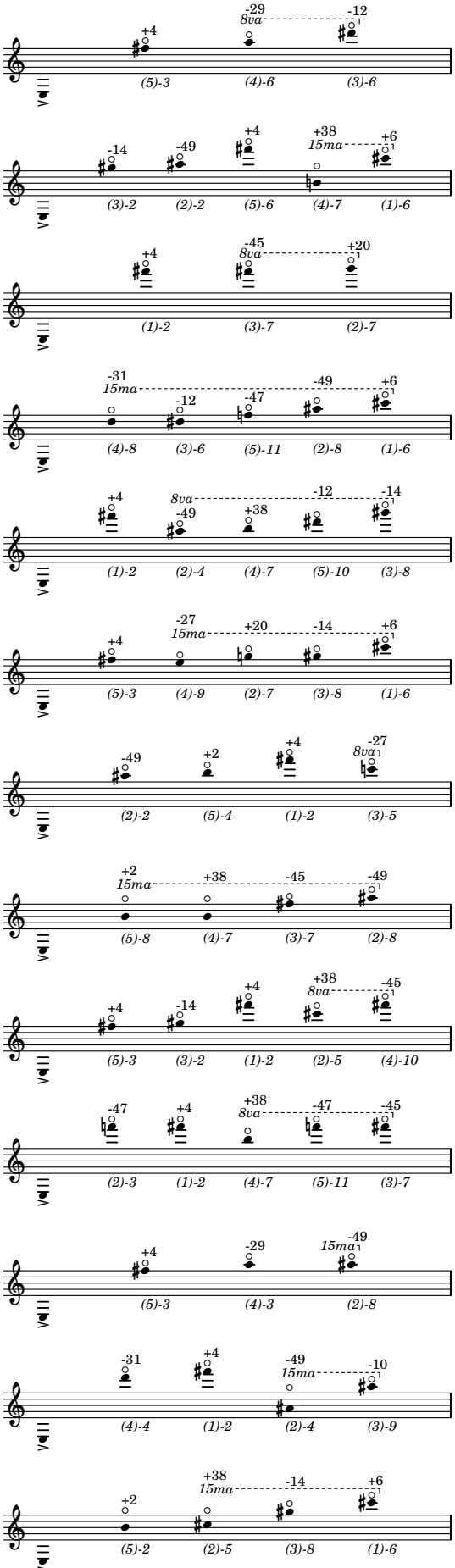
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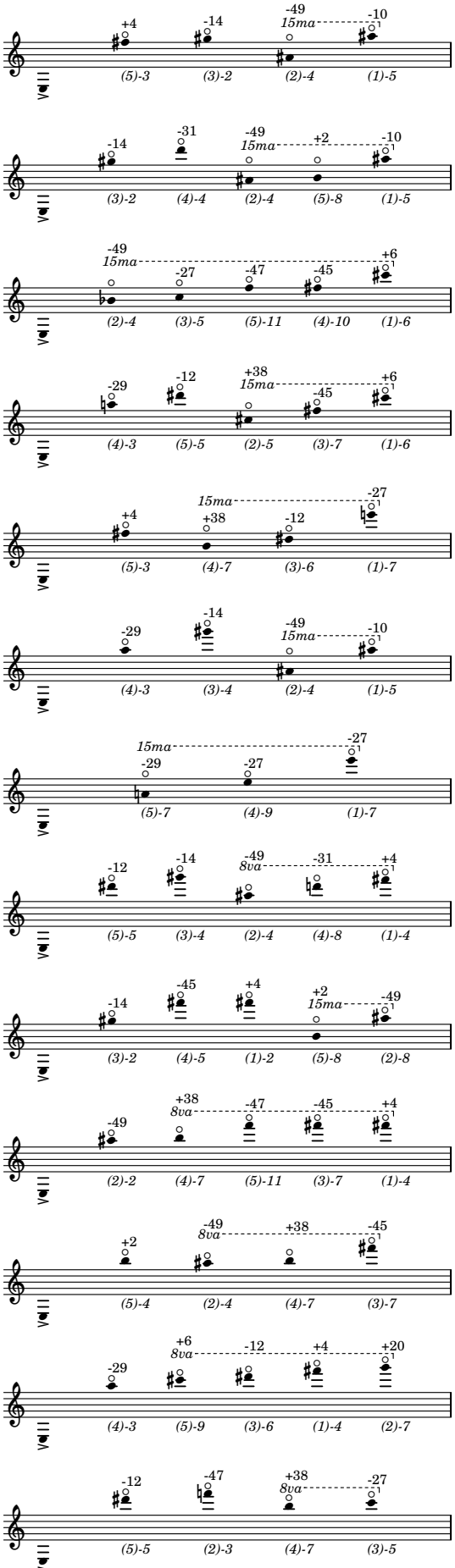
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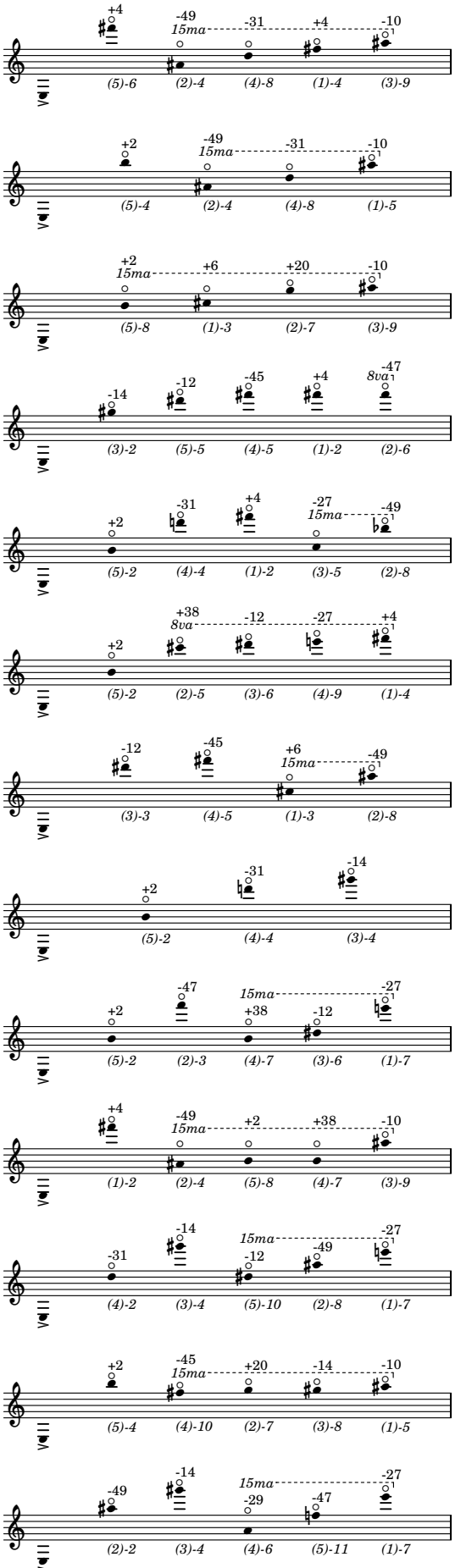
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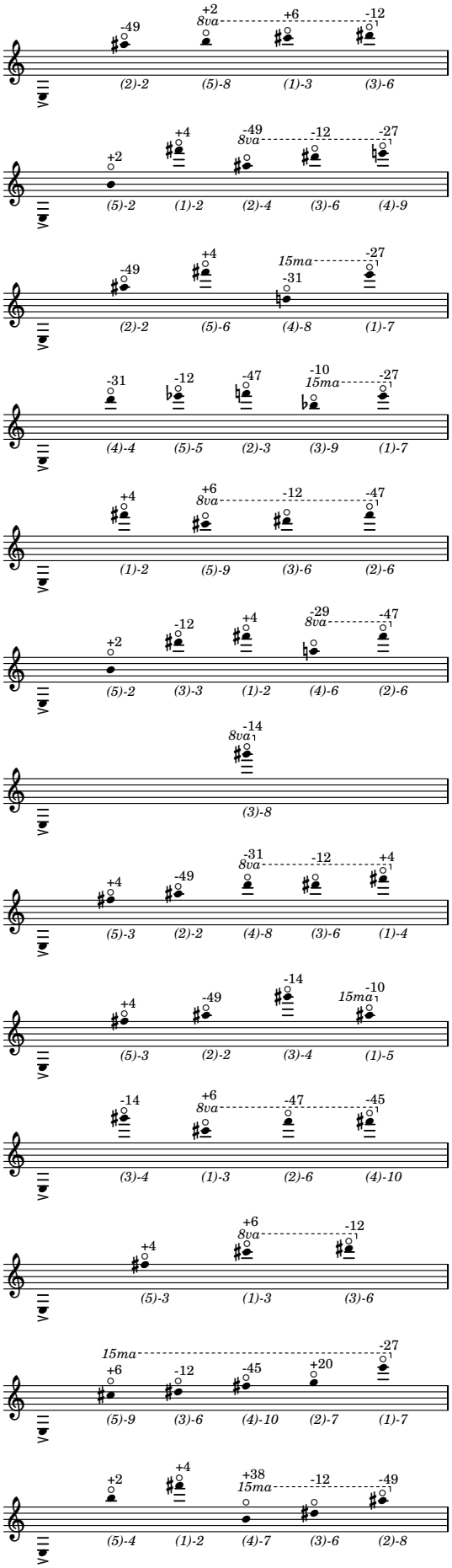
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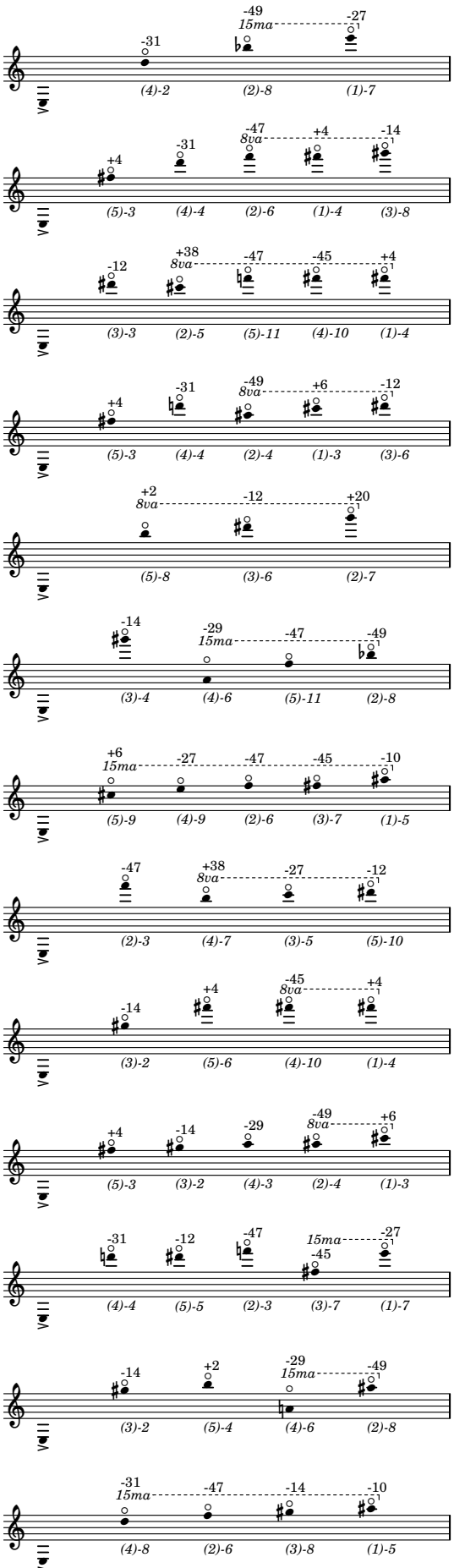
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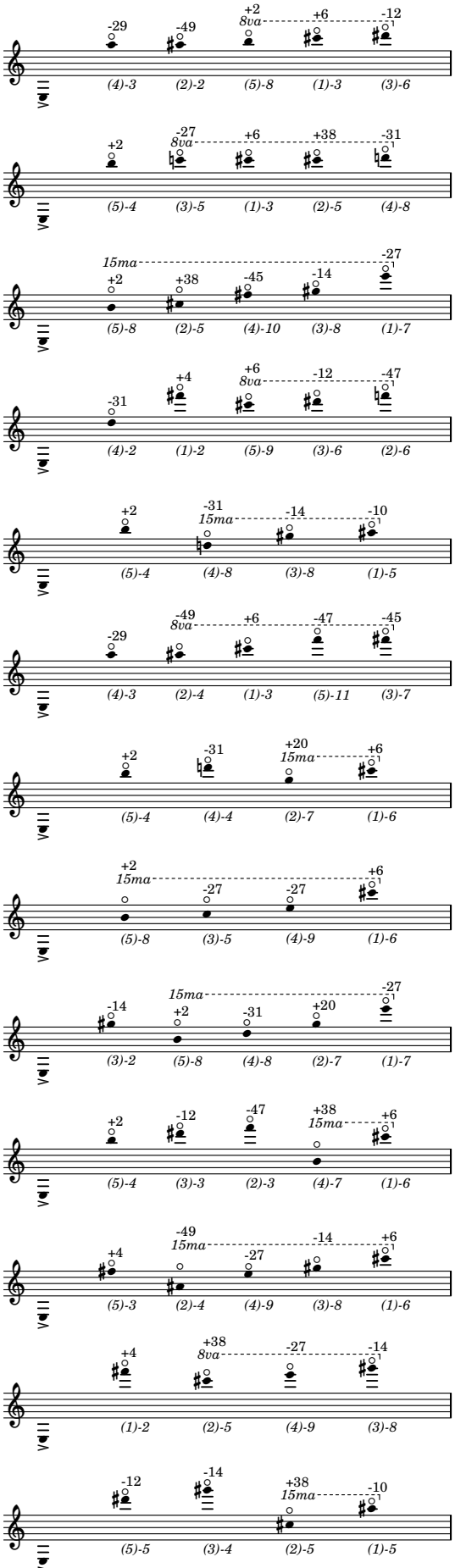
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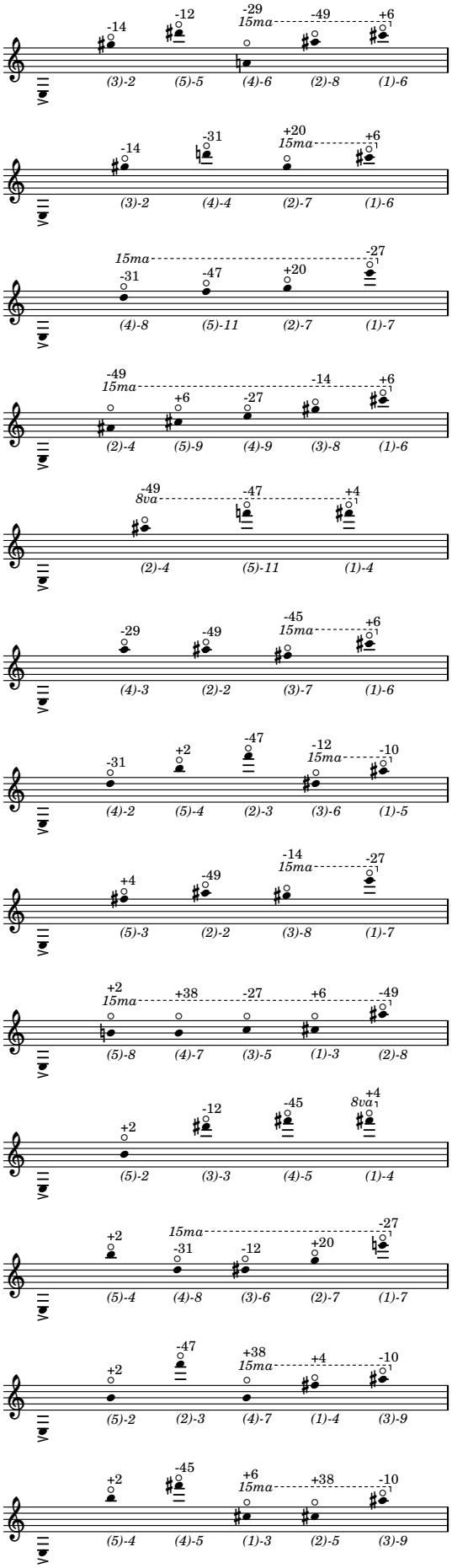
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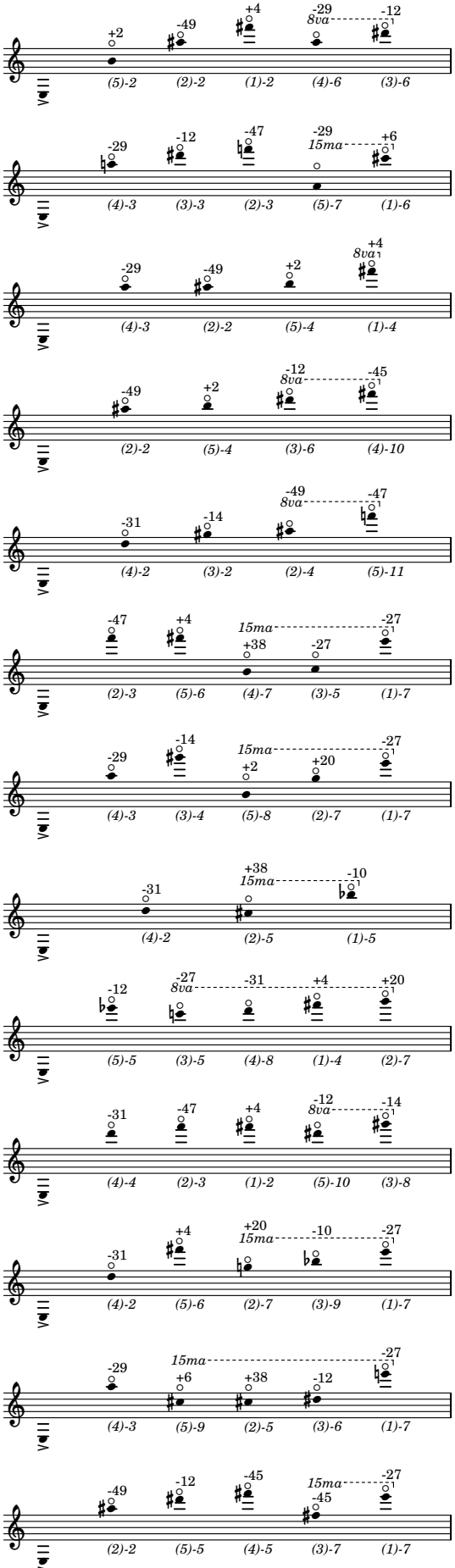
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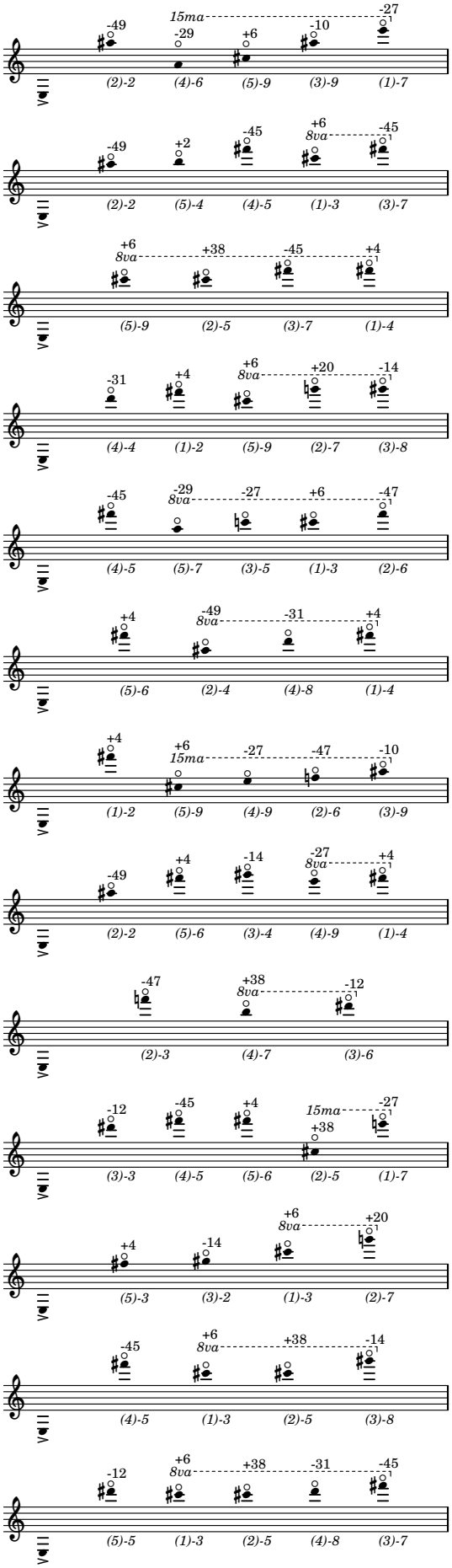
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8va
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8va
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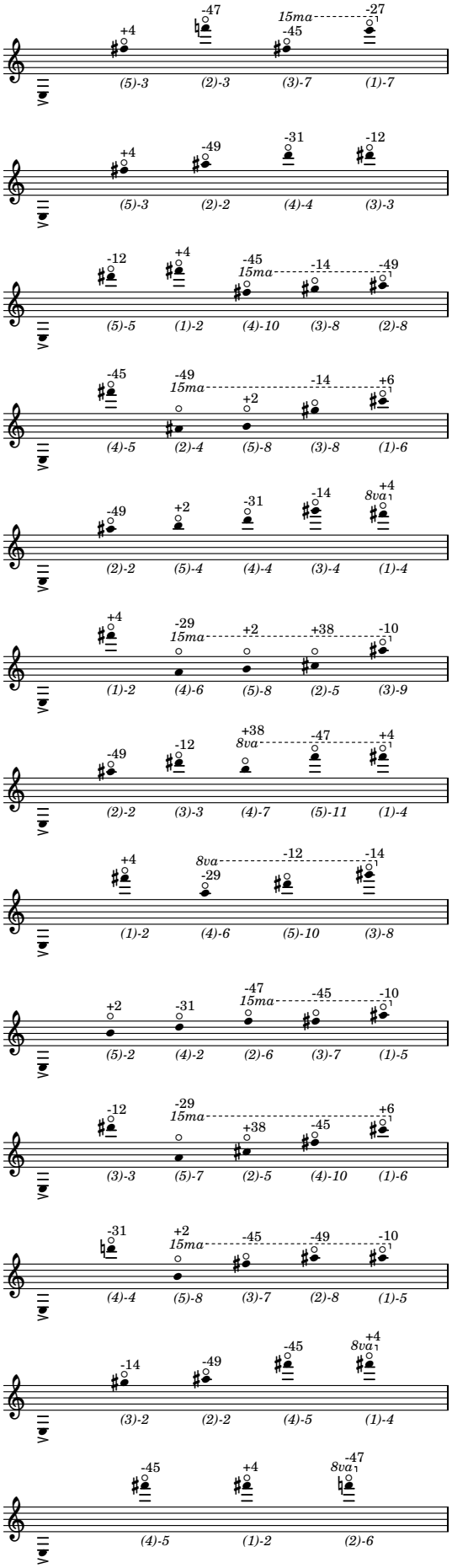
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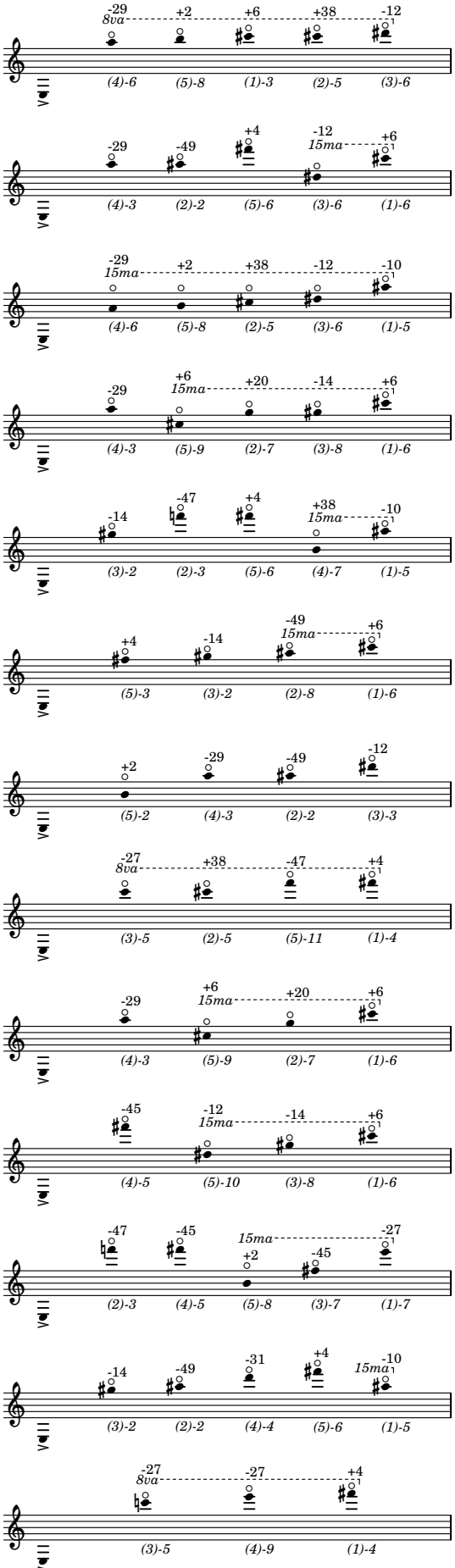
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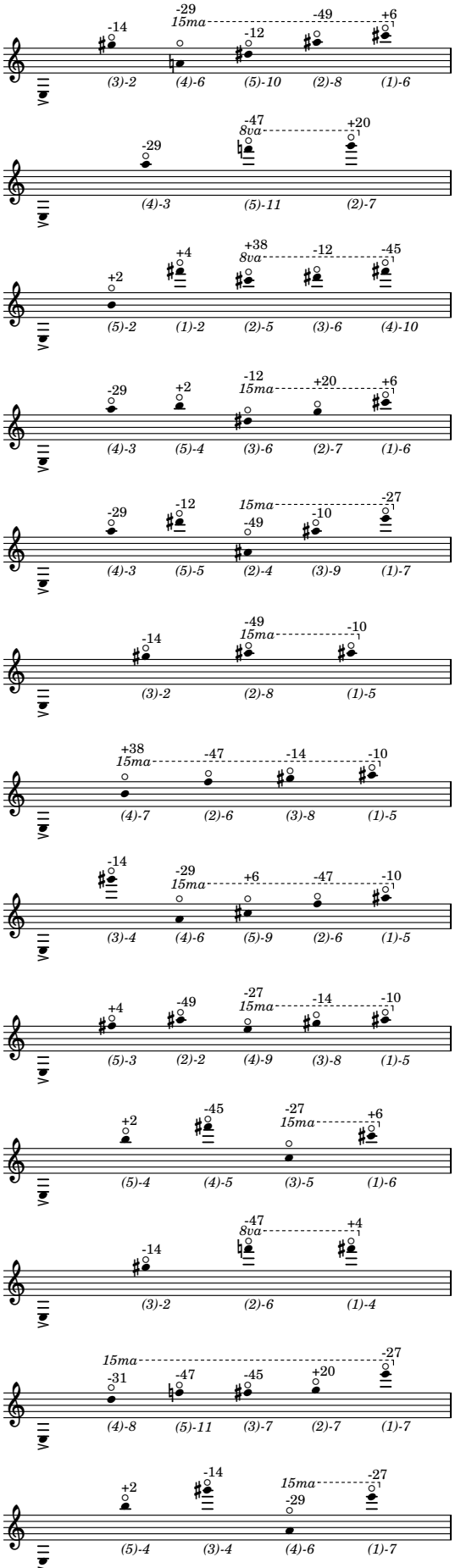
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+4 -49 -27 15ma -14 -10
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+2 -45 -27 15ma +6
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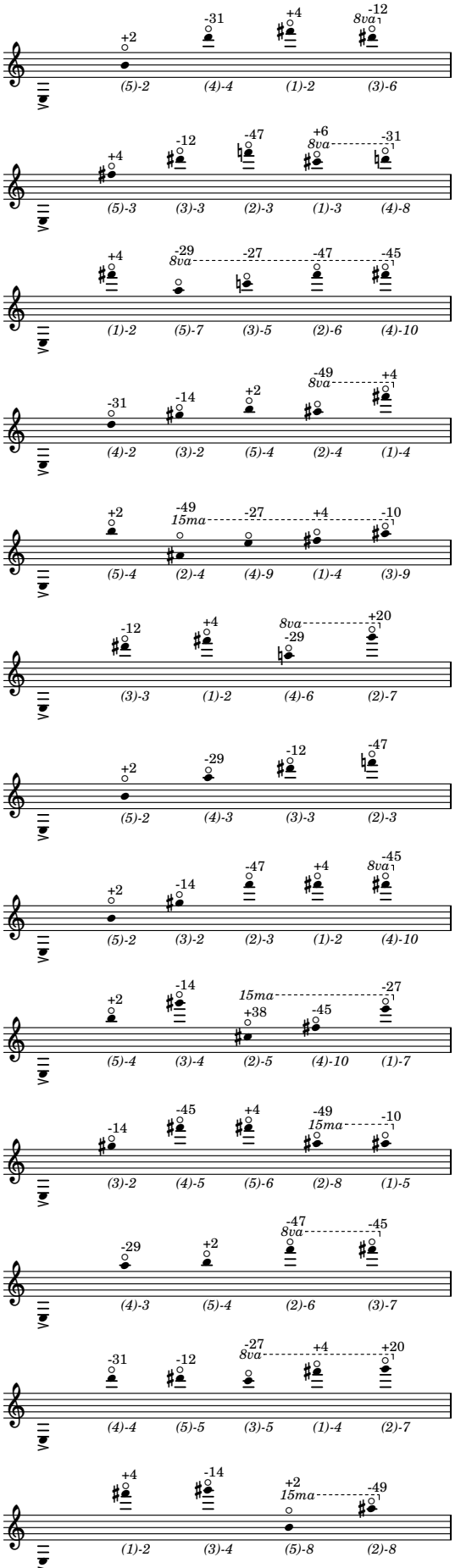
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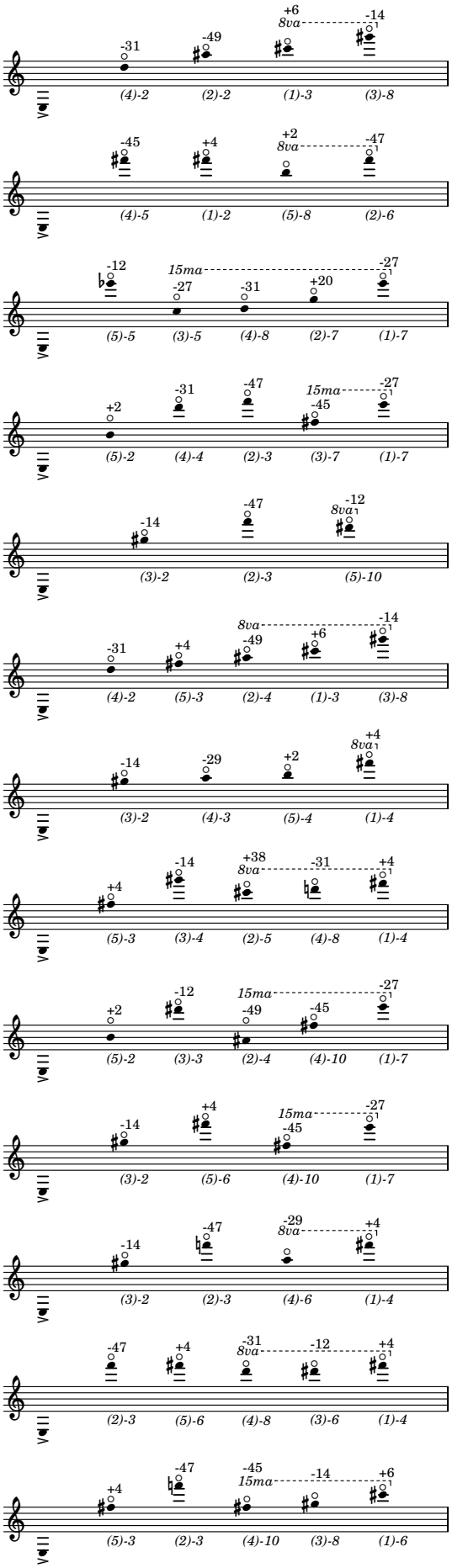
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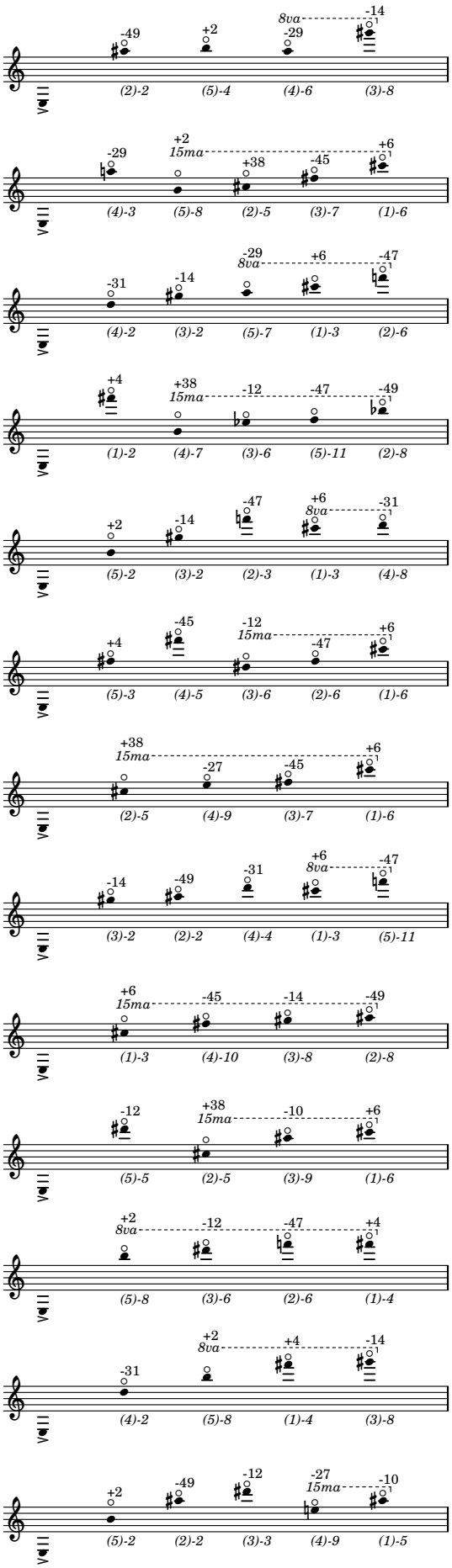
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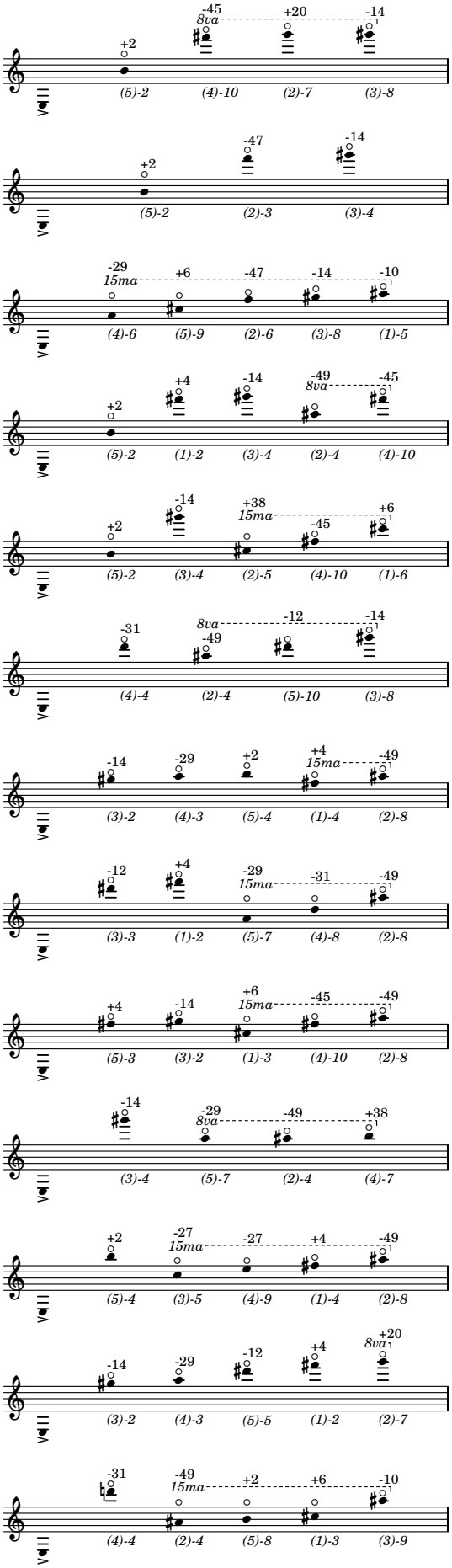
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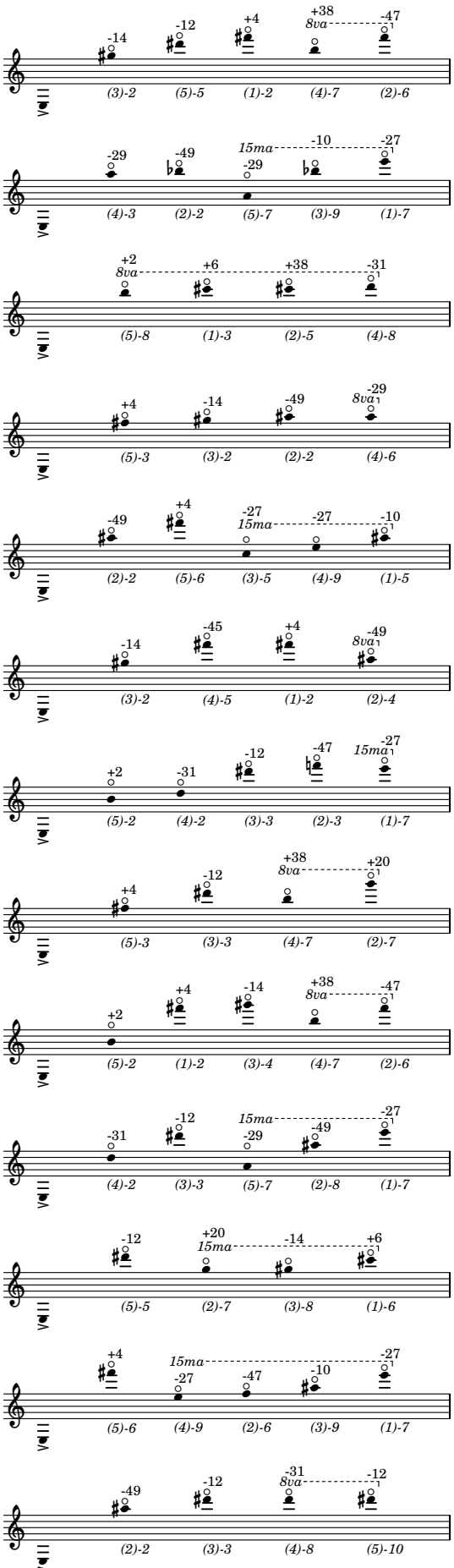
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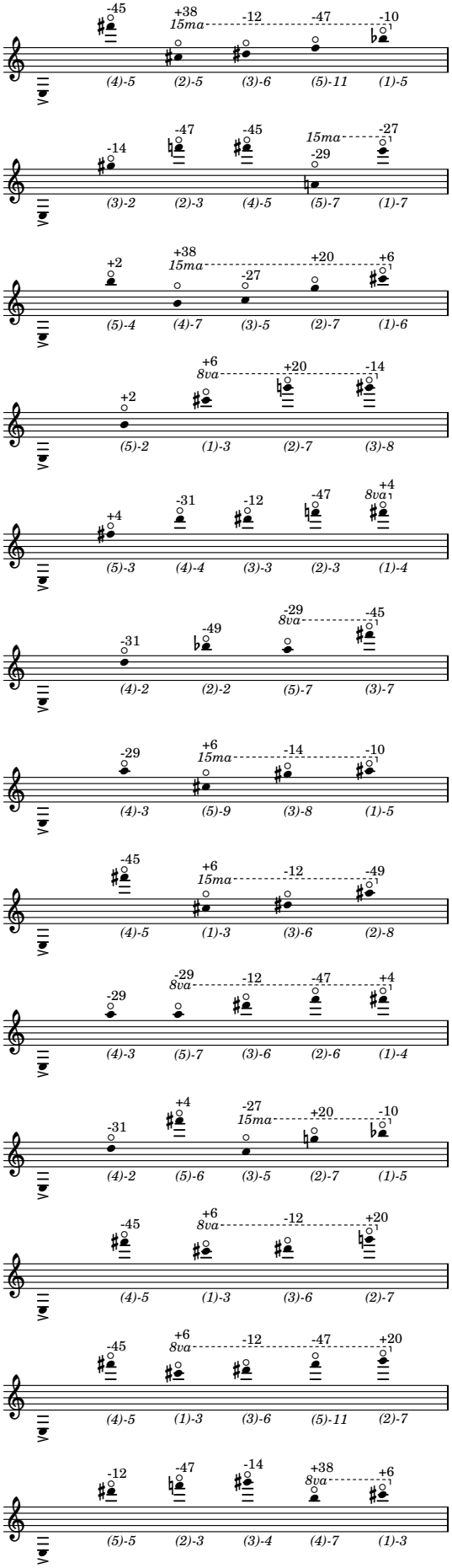
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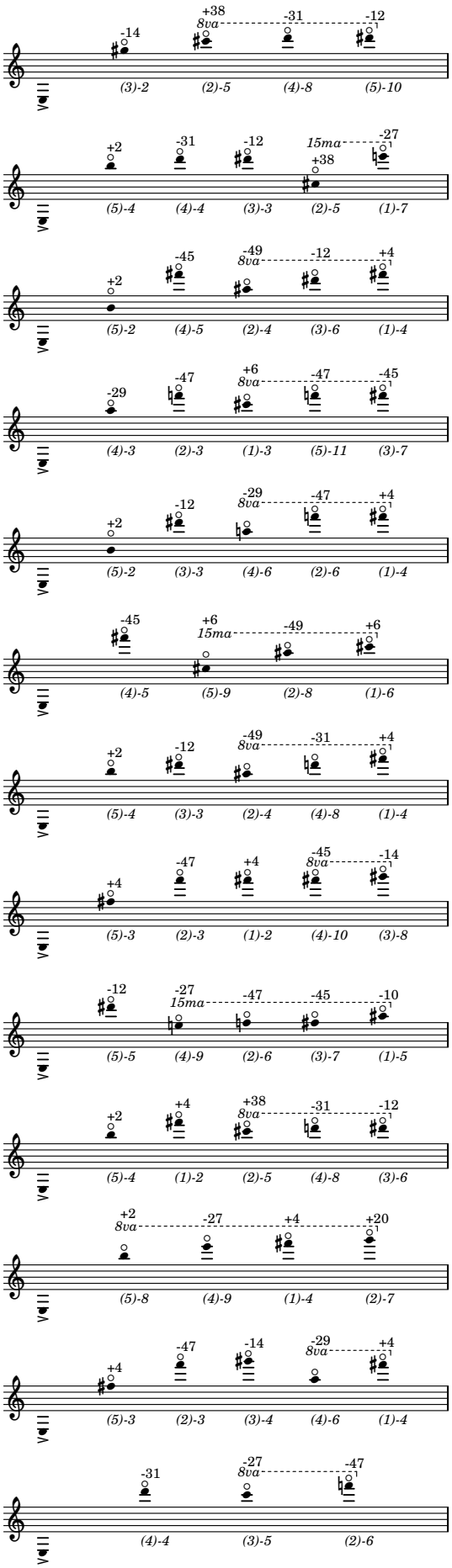
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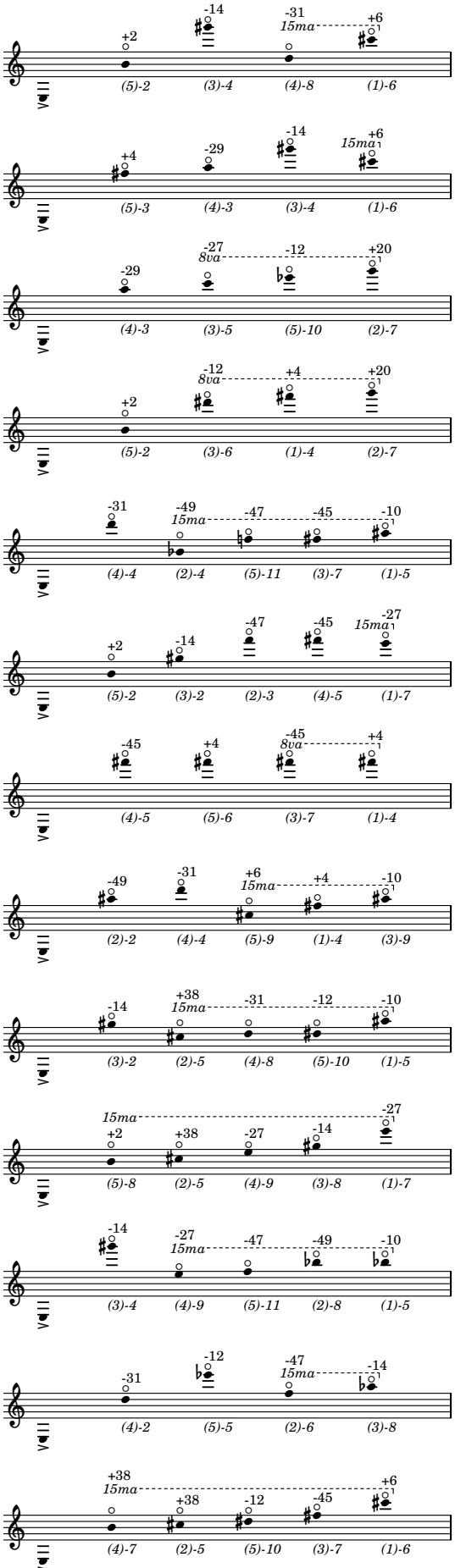
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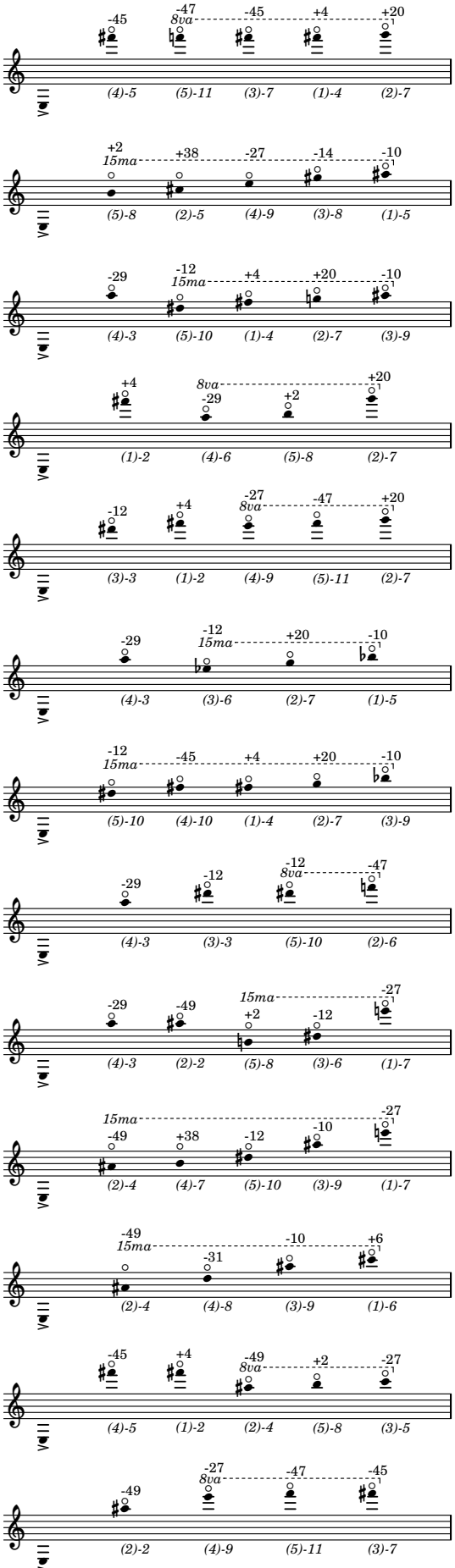
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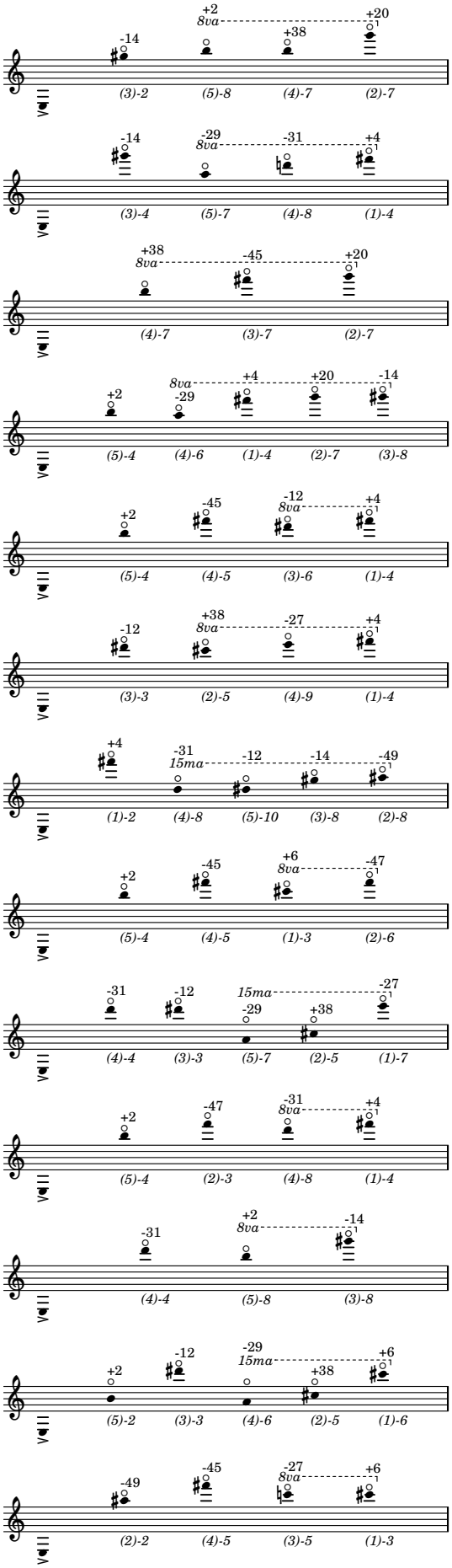
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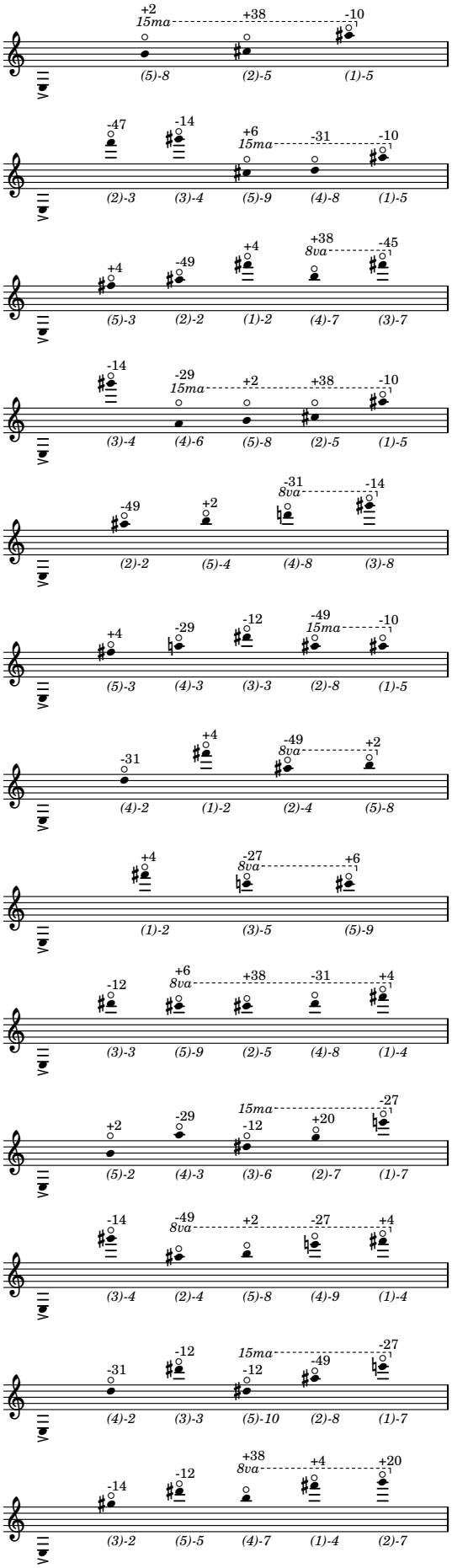
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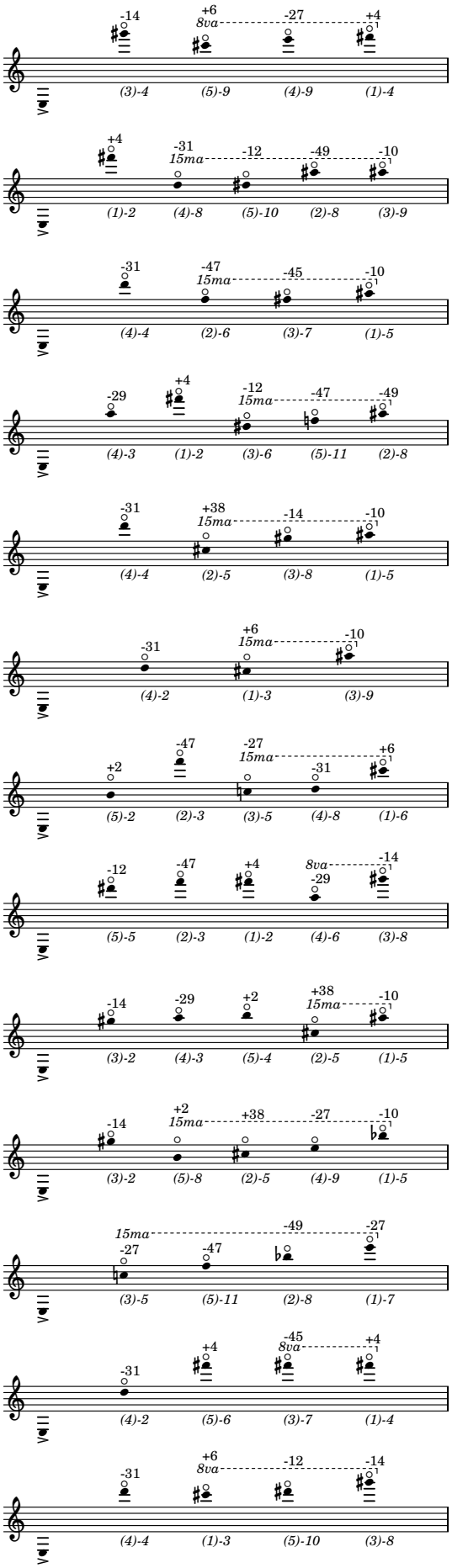
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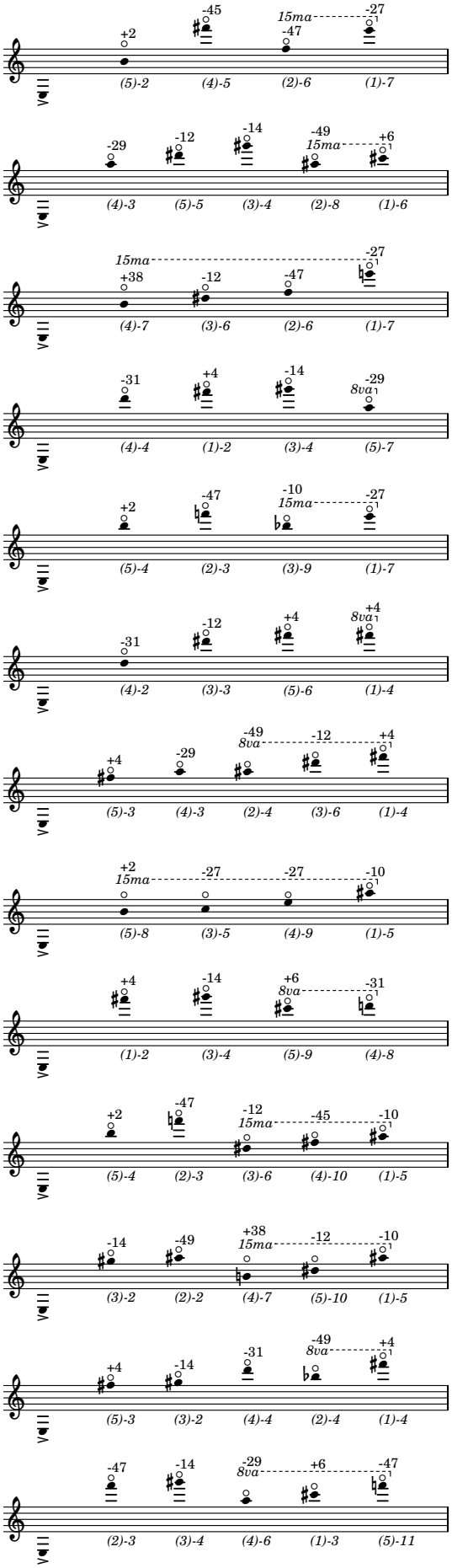
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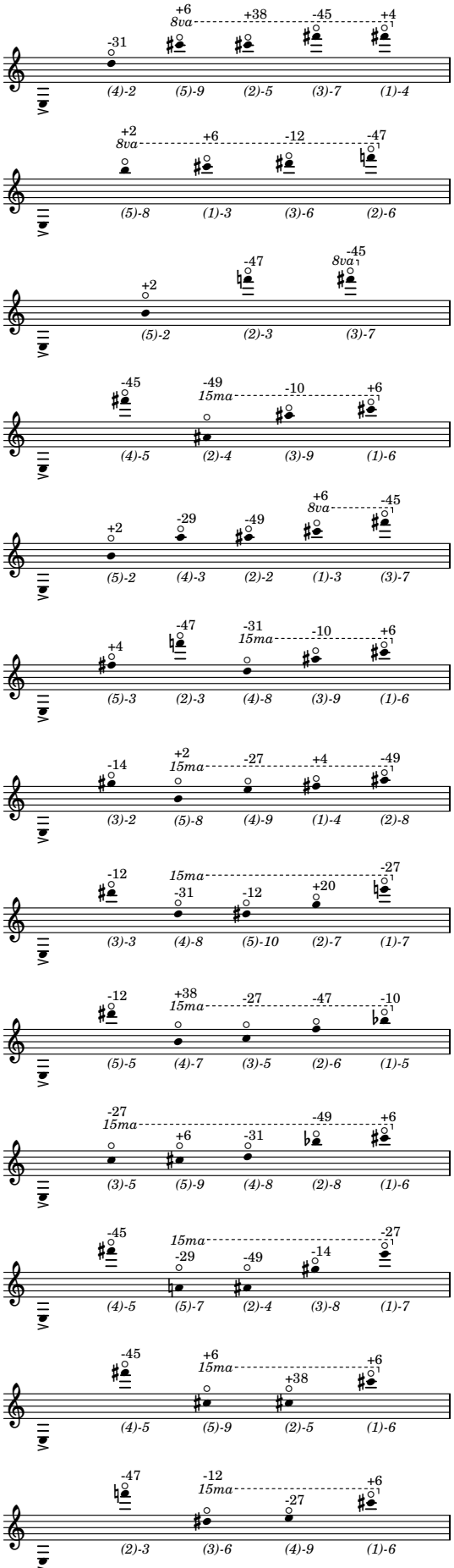
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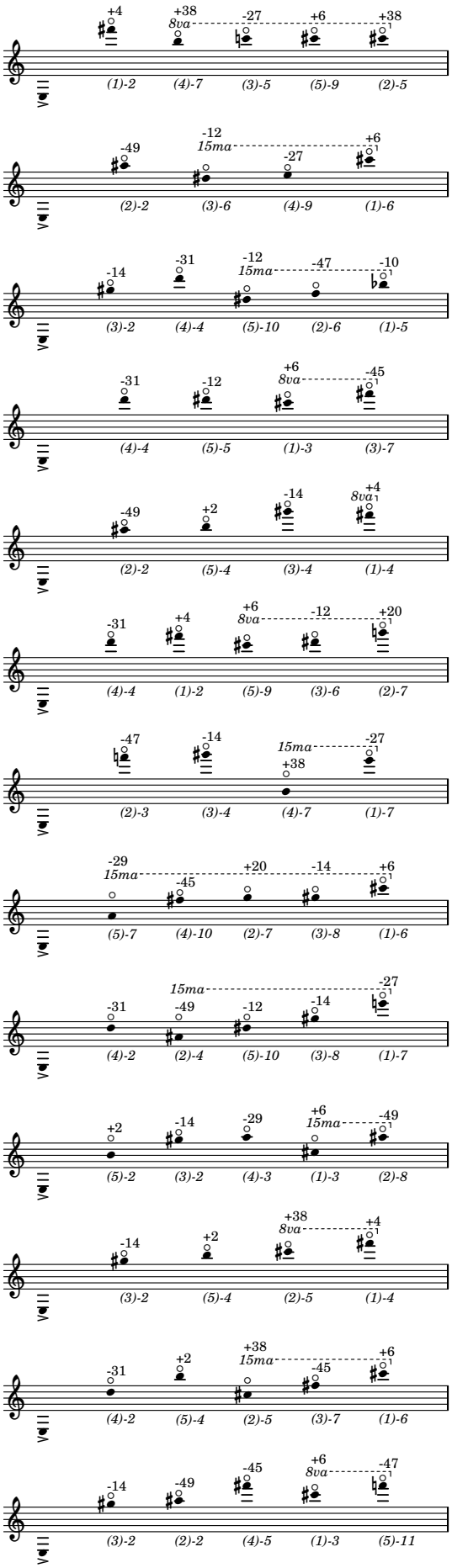
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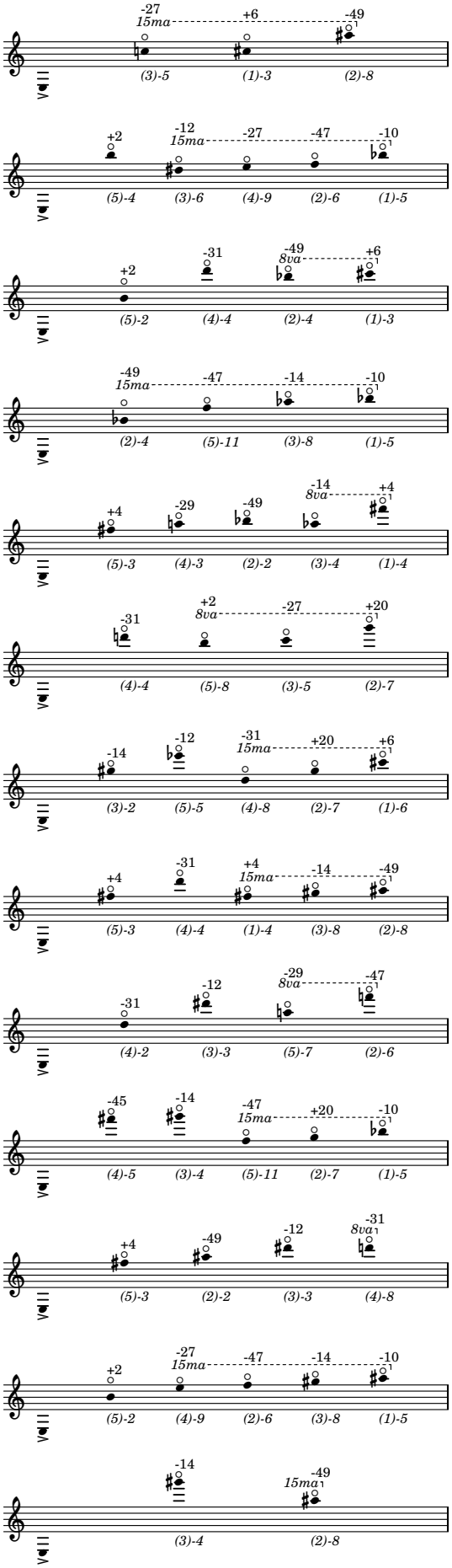
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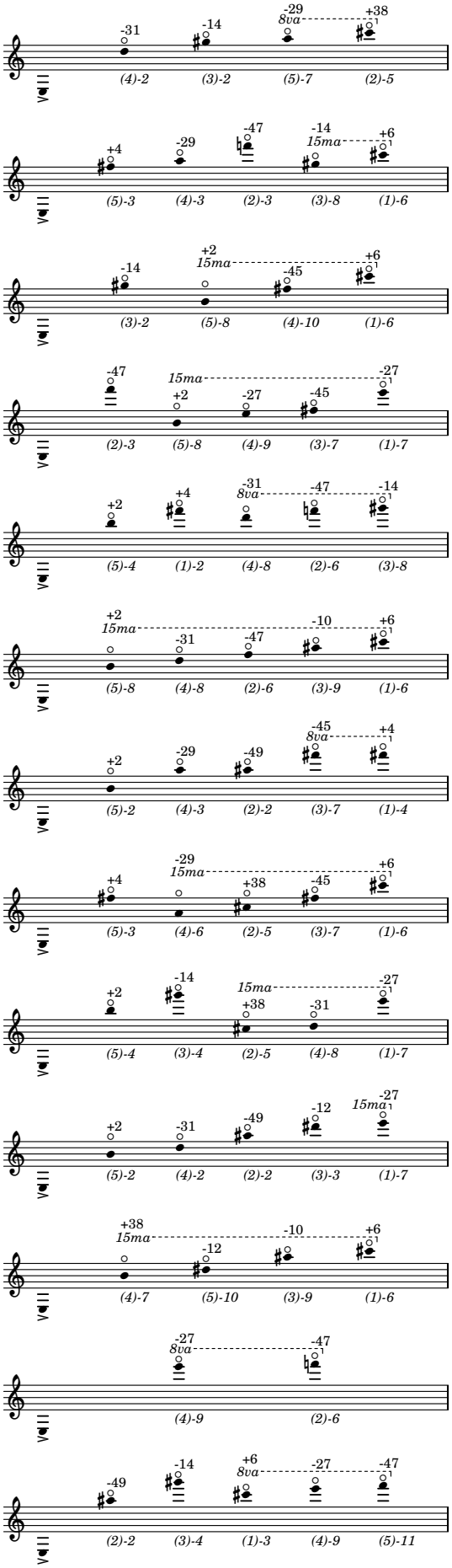
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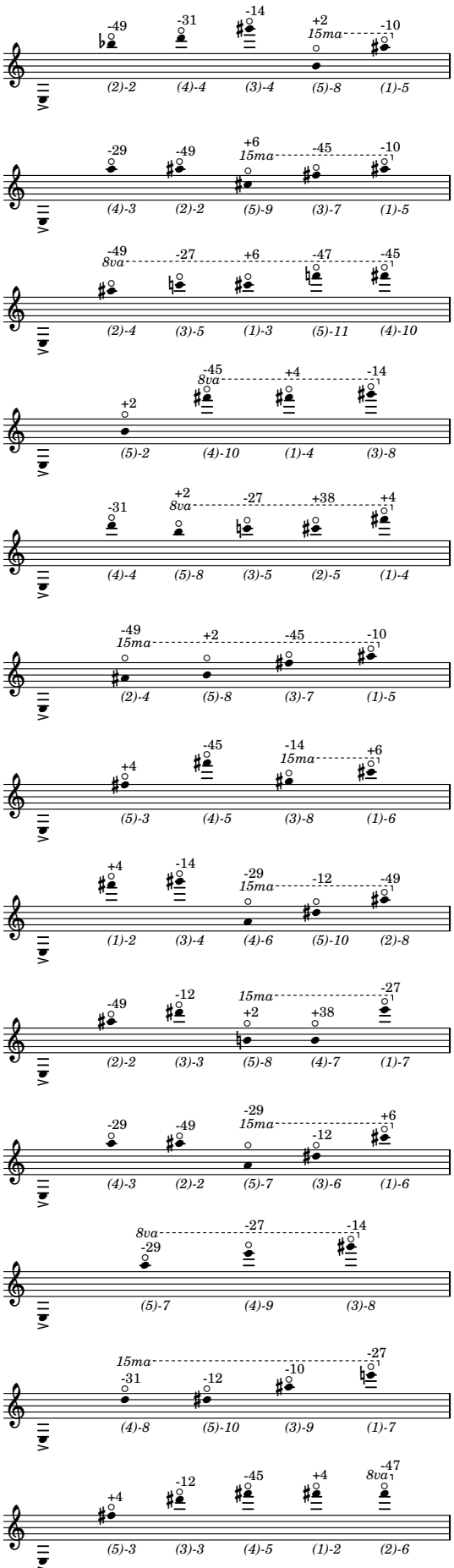
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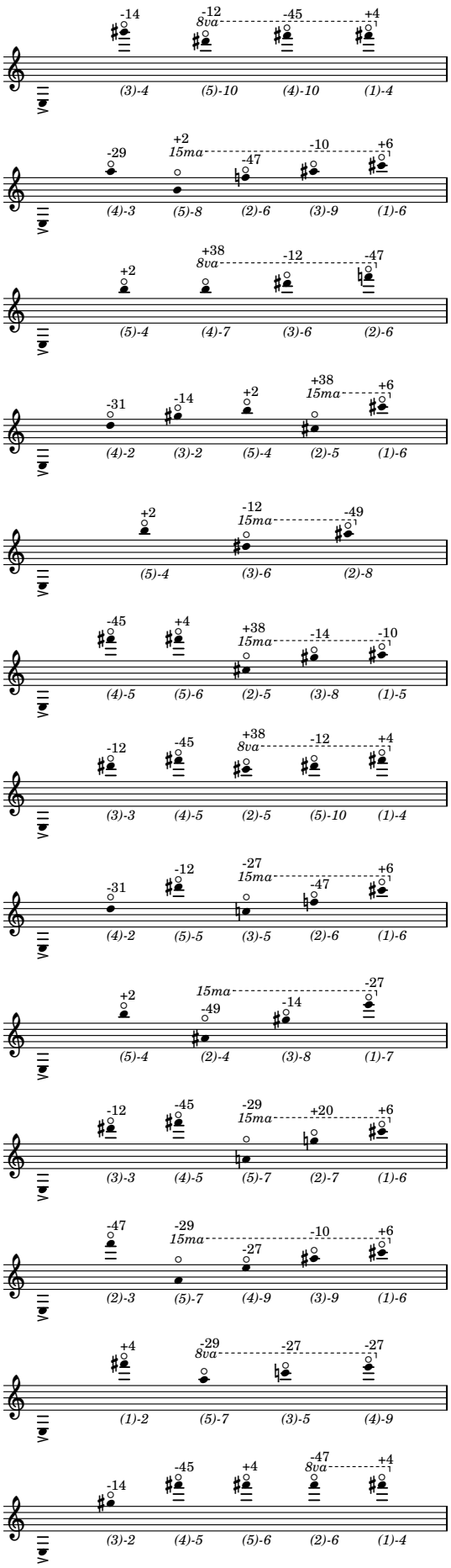
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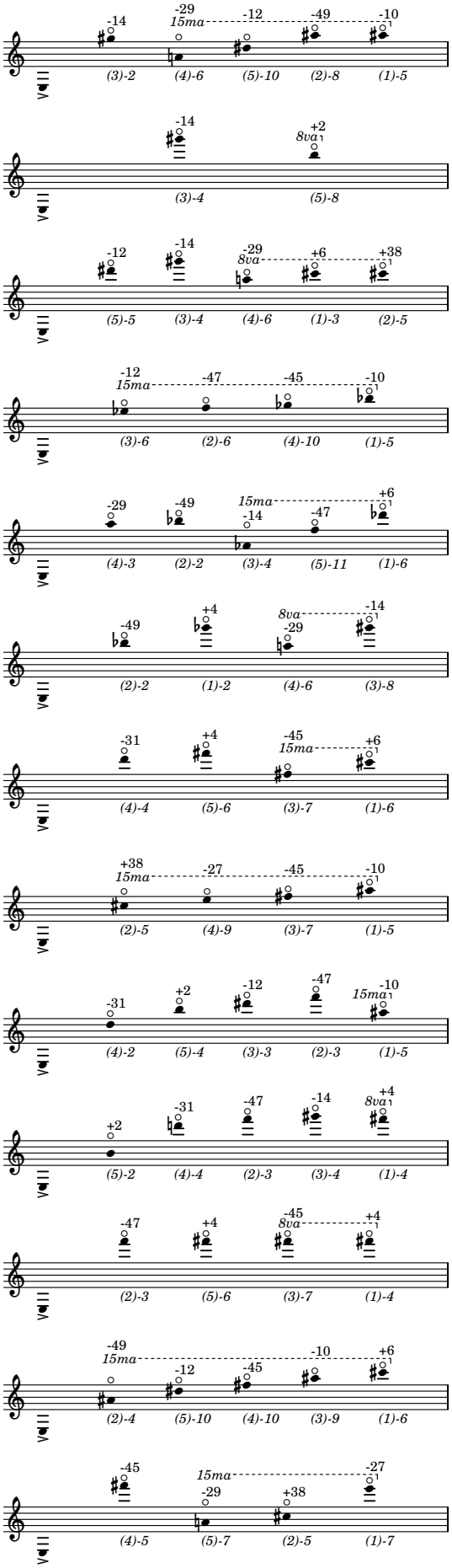
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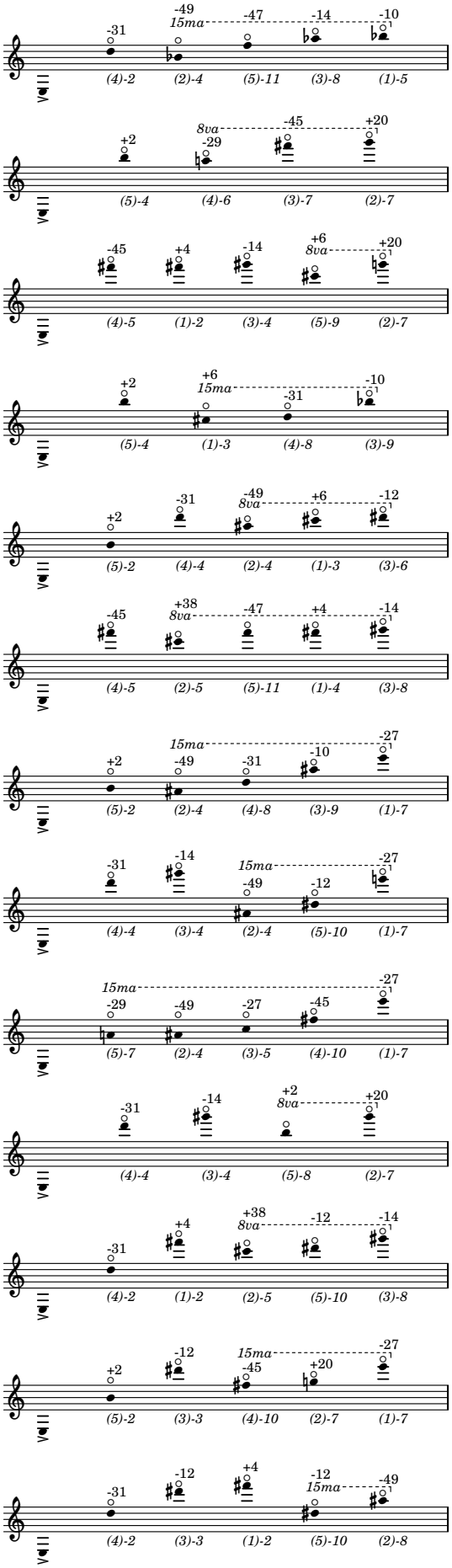
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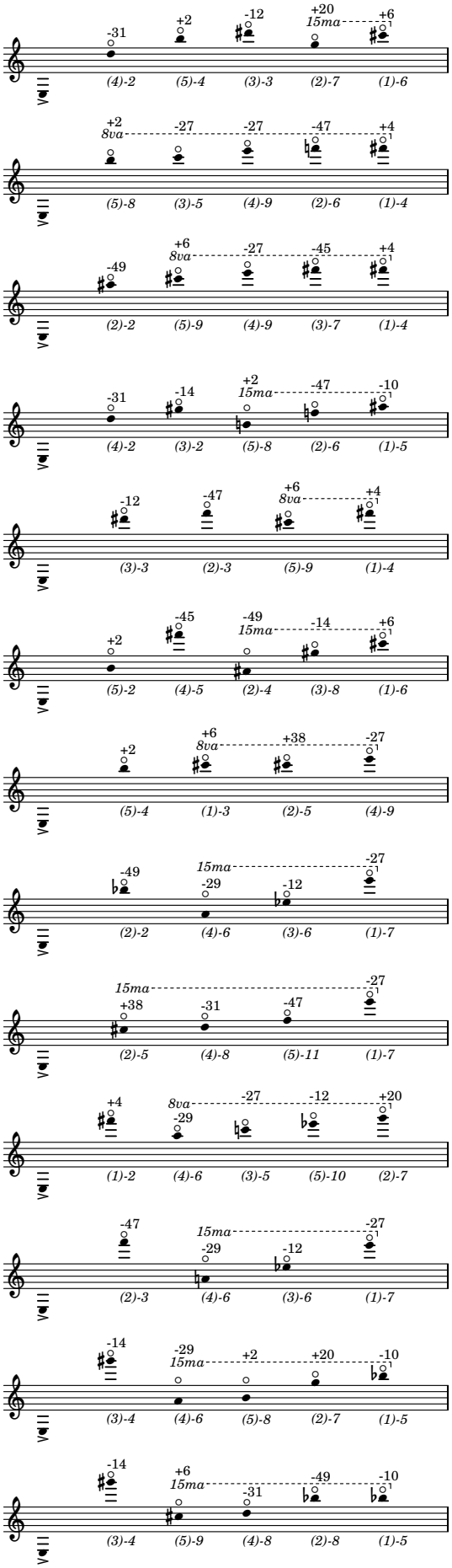
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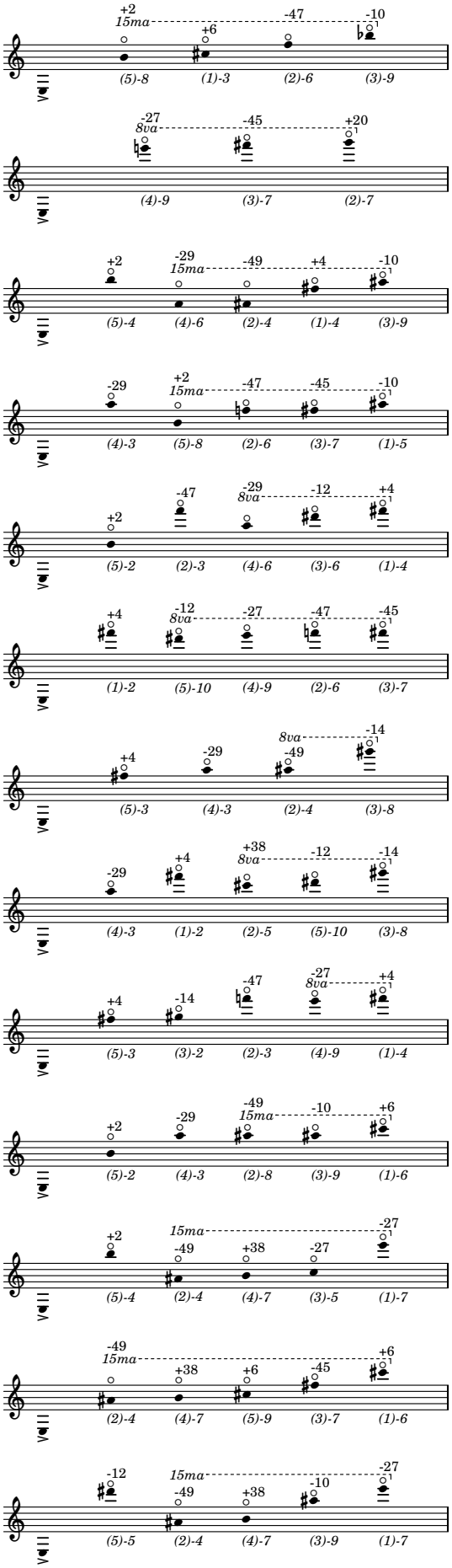
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+4 -12 8va -27 -47 -45
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8va -14 -29 -49 +4
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+38 8va -12 -14 -29 +4
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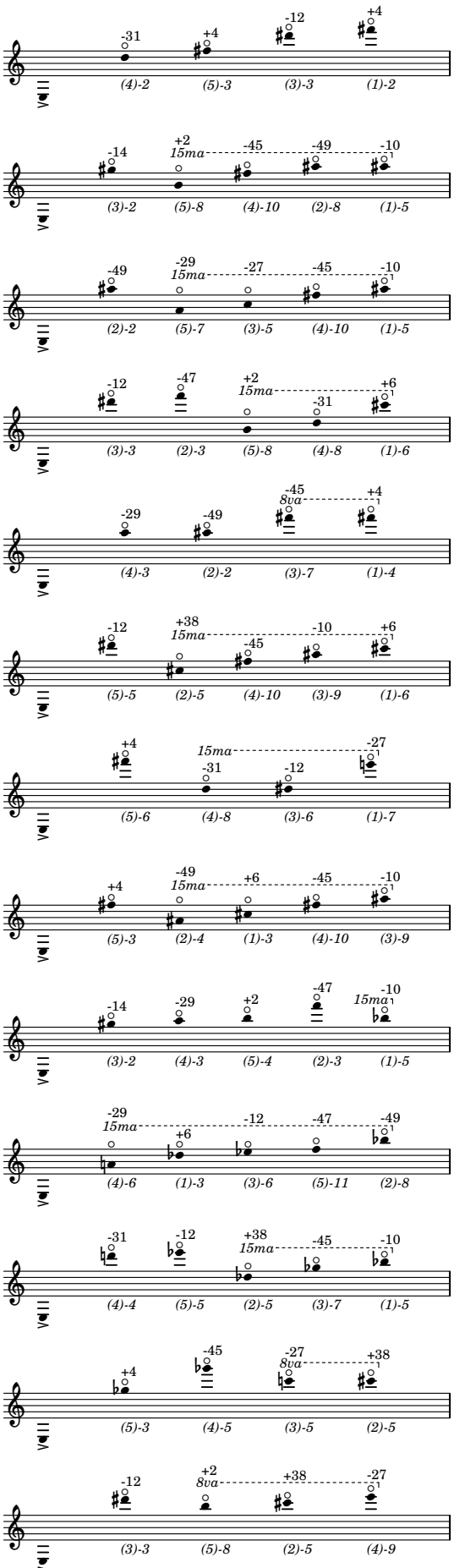
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(4)-3 (2)-2 (3)-7 (1)-4
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+4 -49 15ma +6 -45 -10
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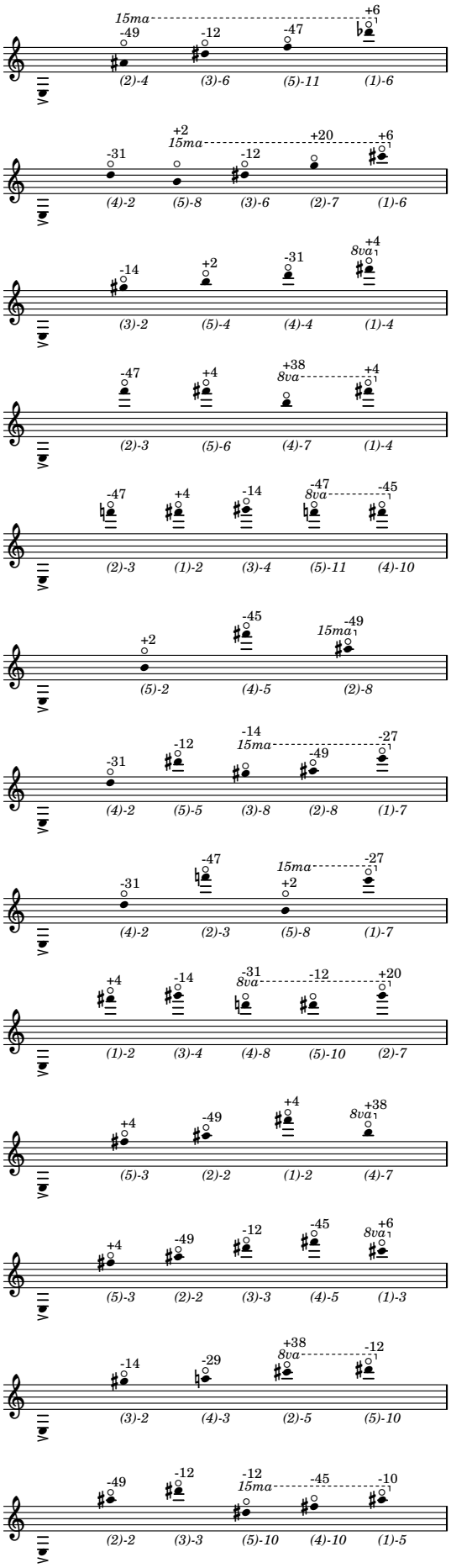
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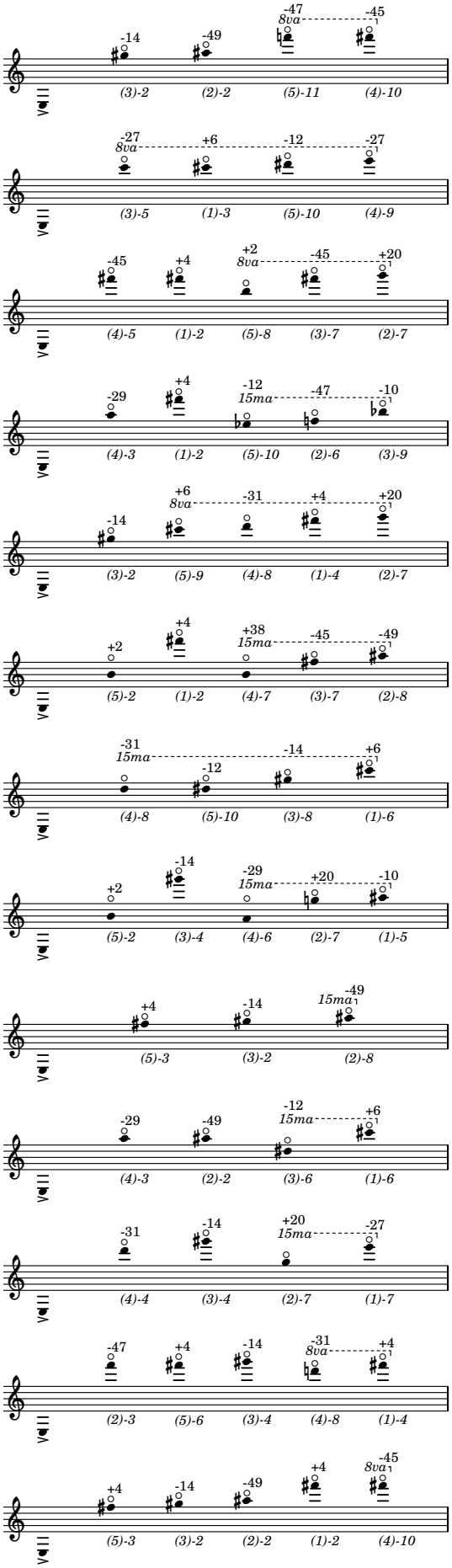
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(4)-3 (1)-2 (5)-10 (2)-6 (3)-9
-14 +6 8va -31 +4 +20
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+2 +4 +38 15ma -45 -49
(5)-2 (1)-2 (4)-7 (3)-7 (2)-8
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+2 -14 -29 15ma +20 -10
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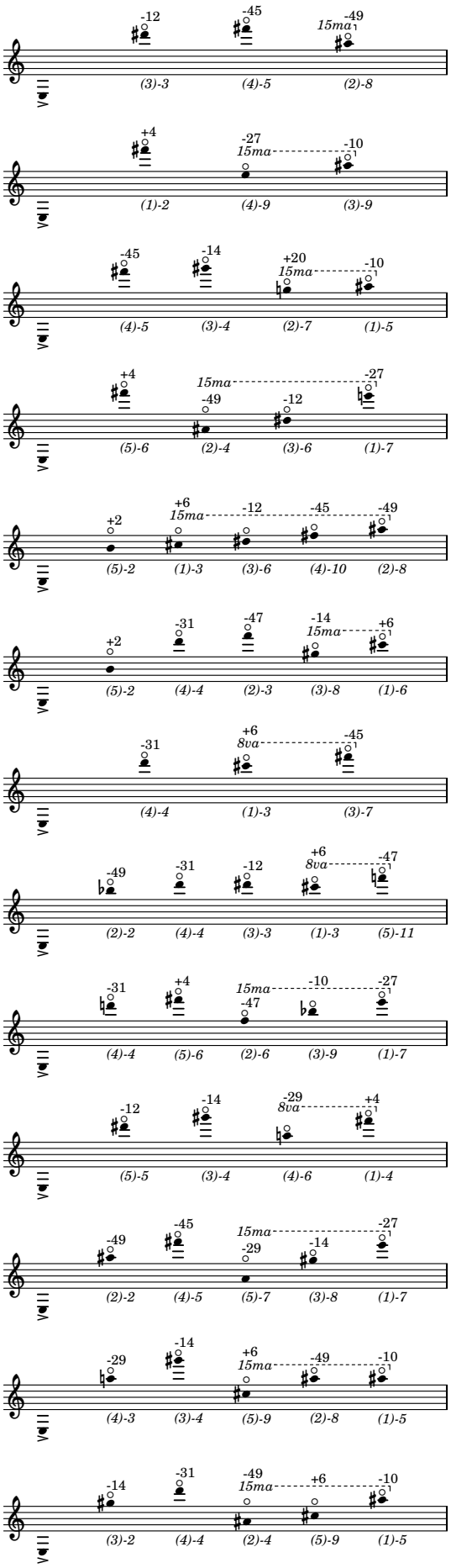
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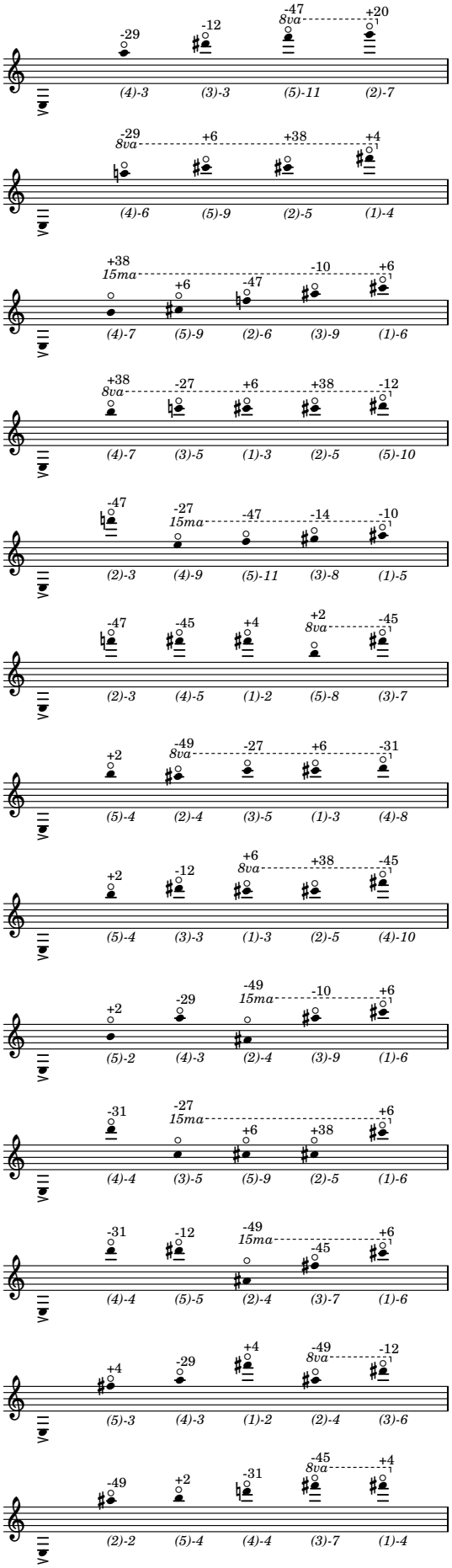
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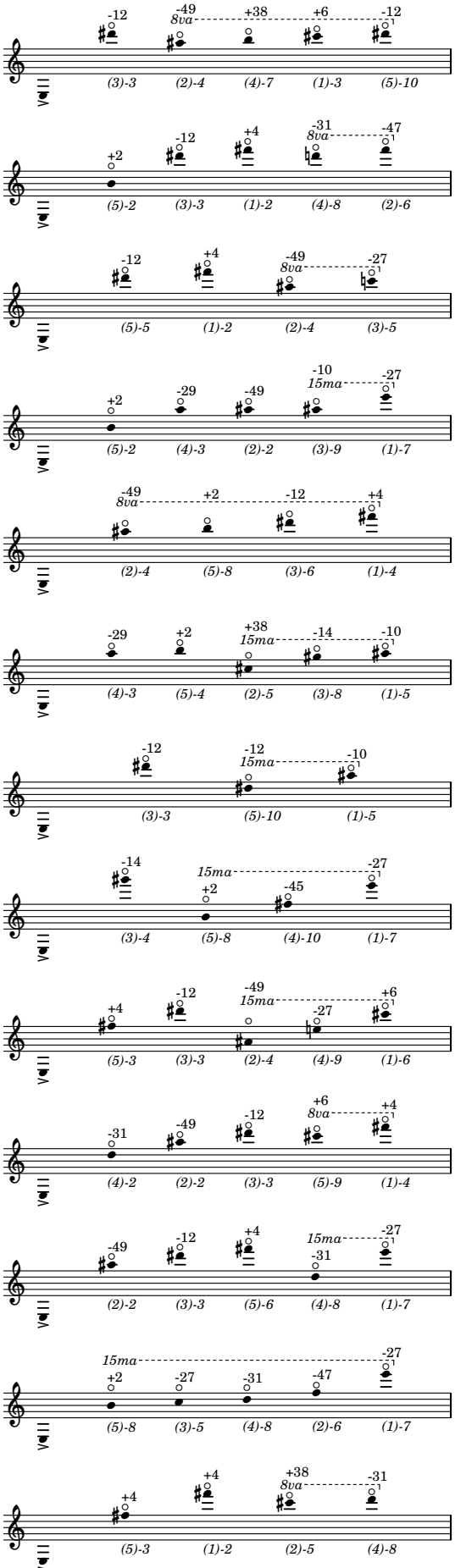
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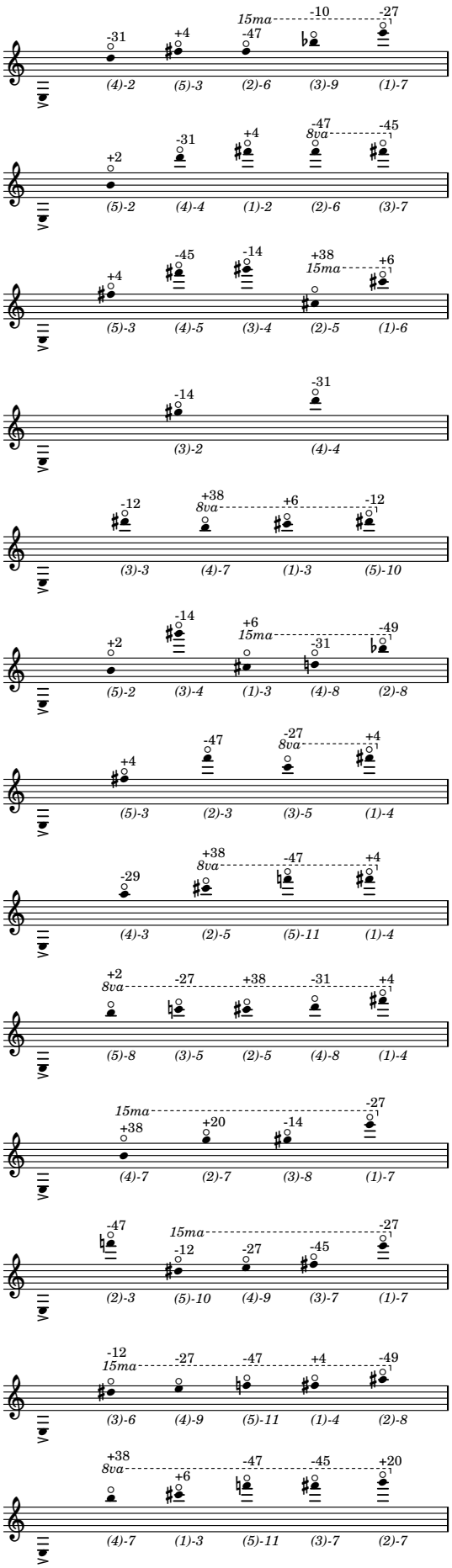
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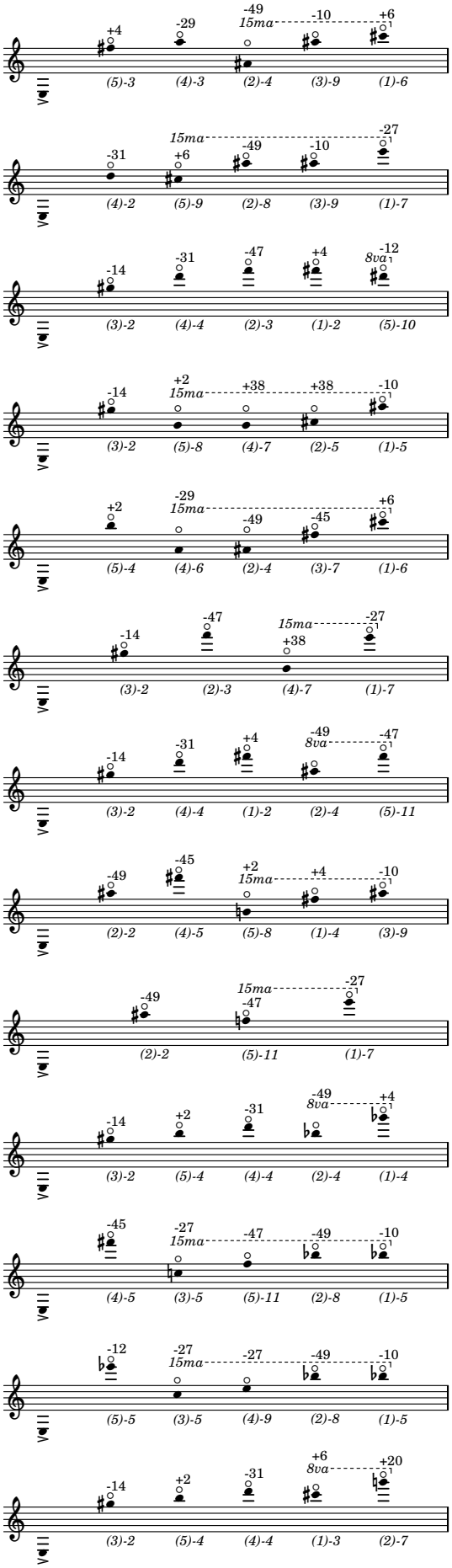
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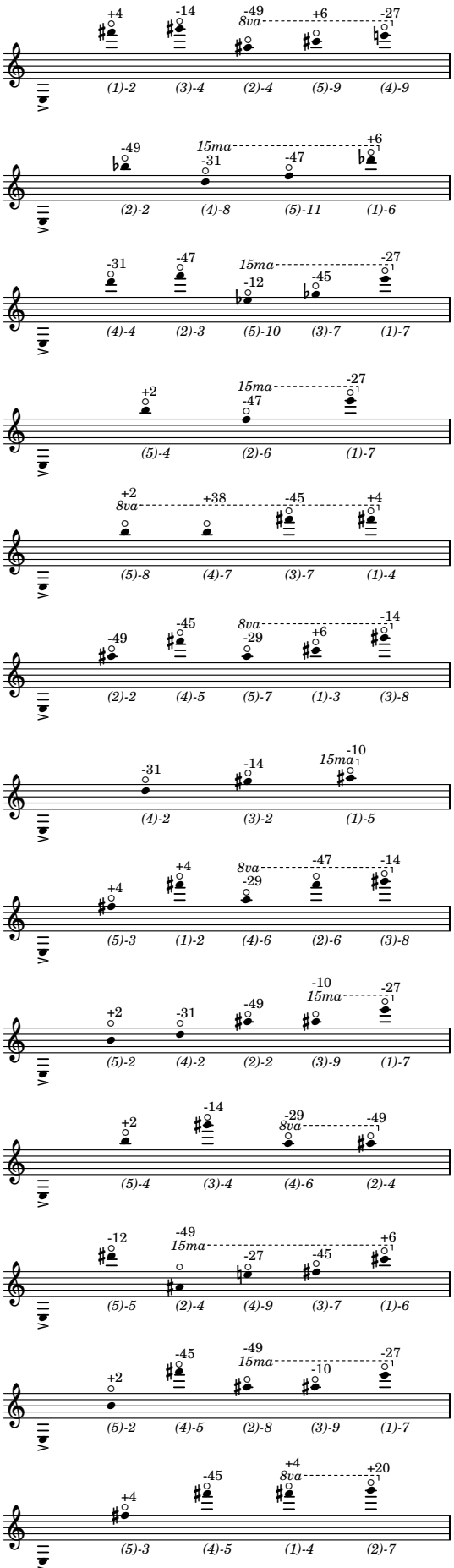
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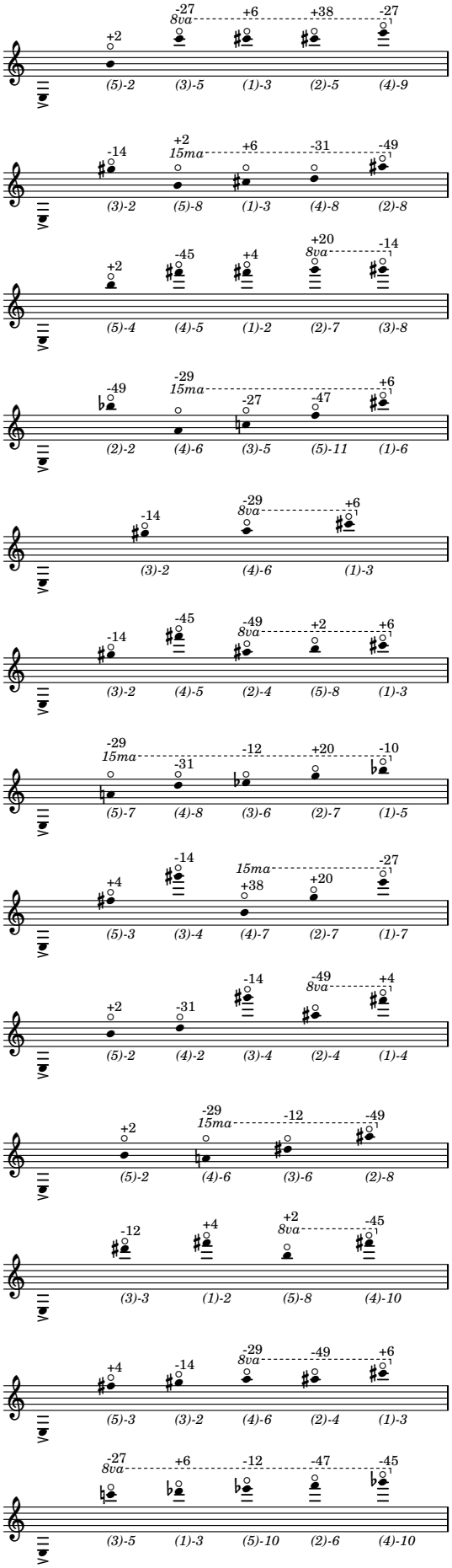
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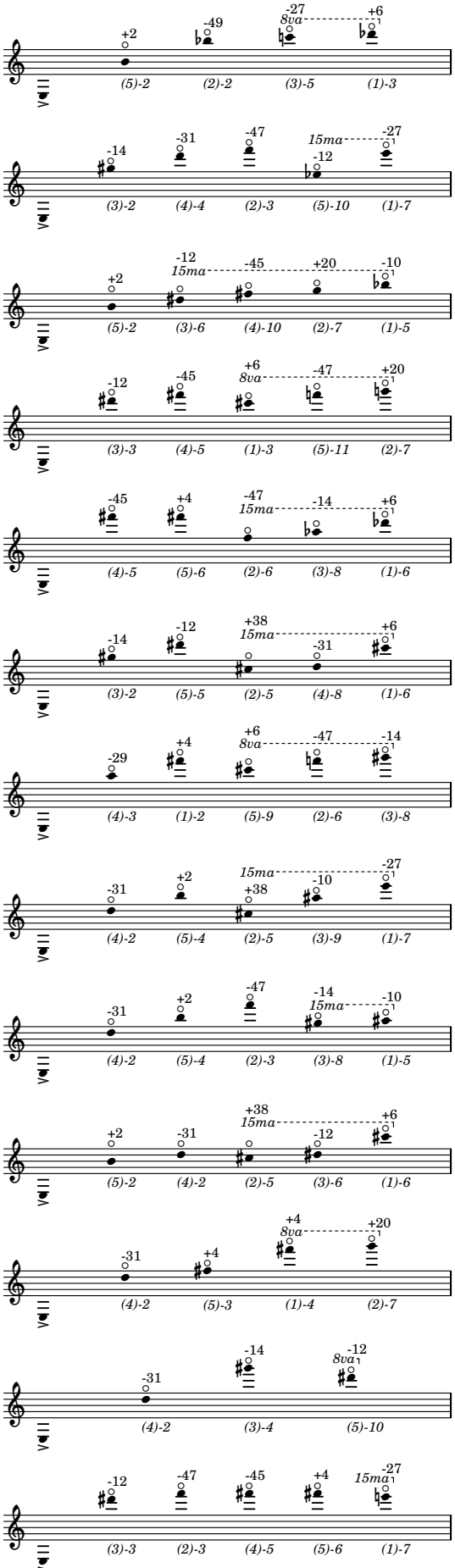
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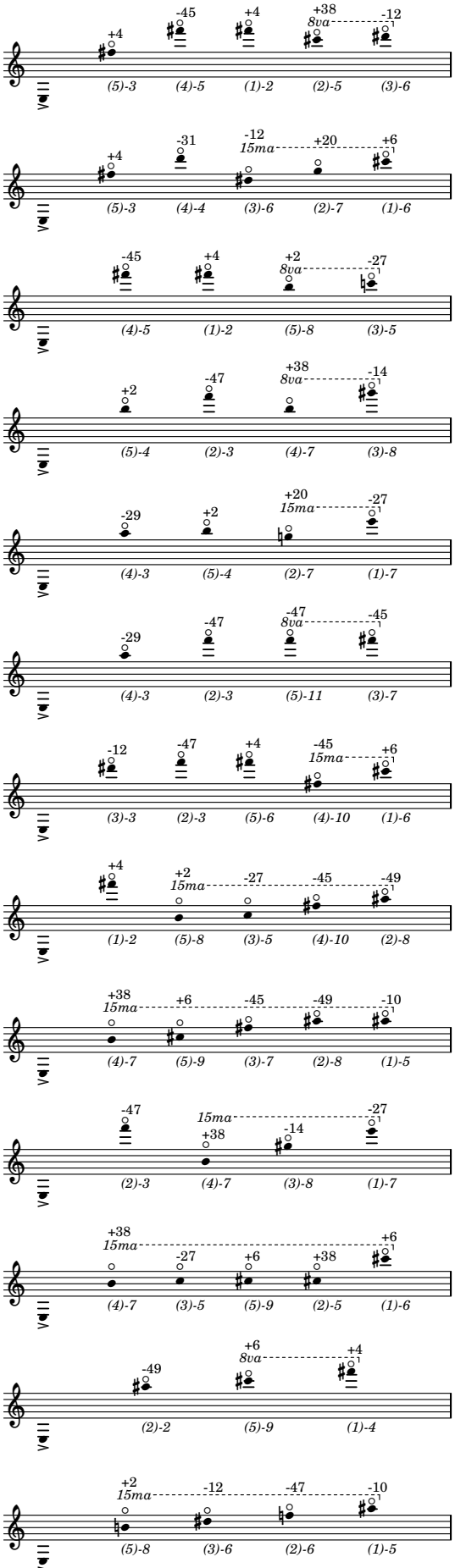
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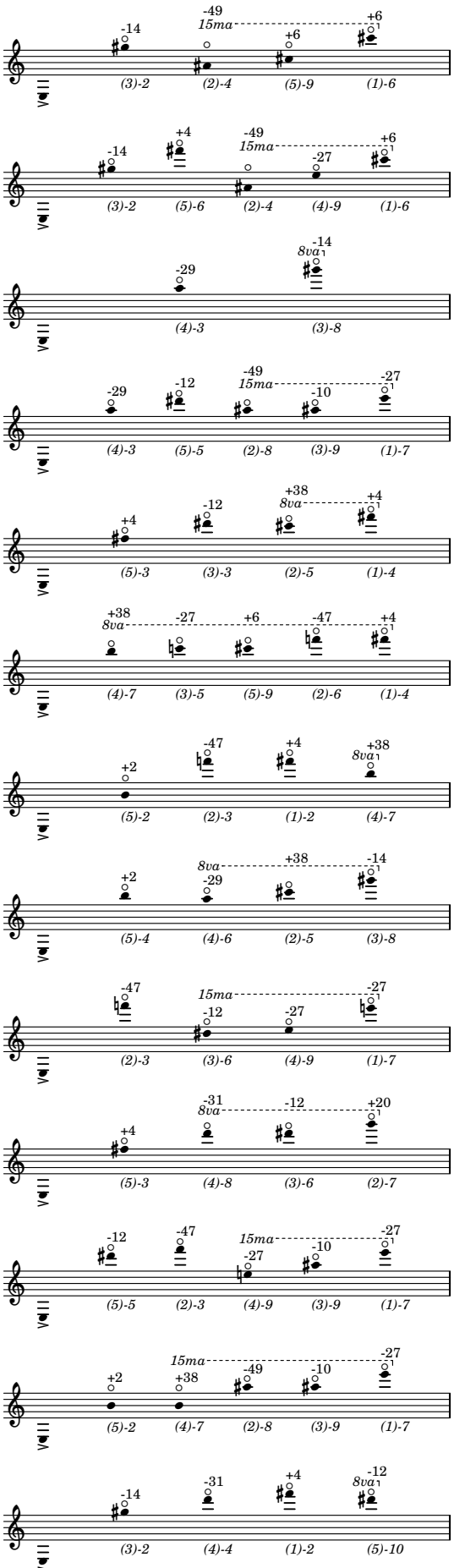
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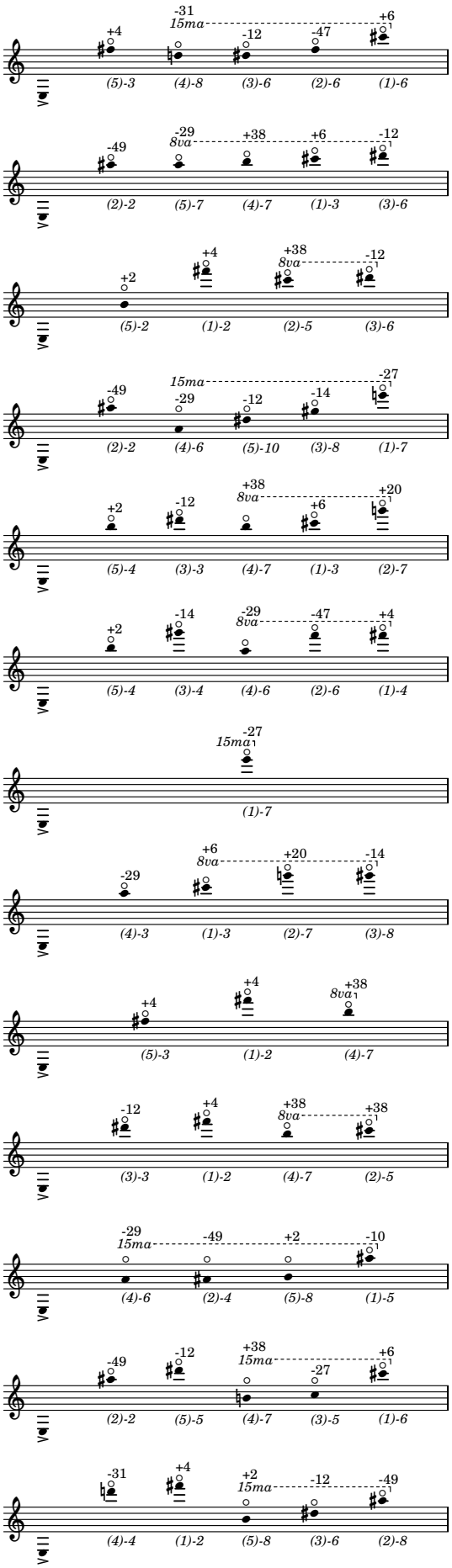
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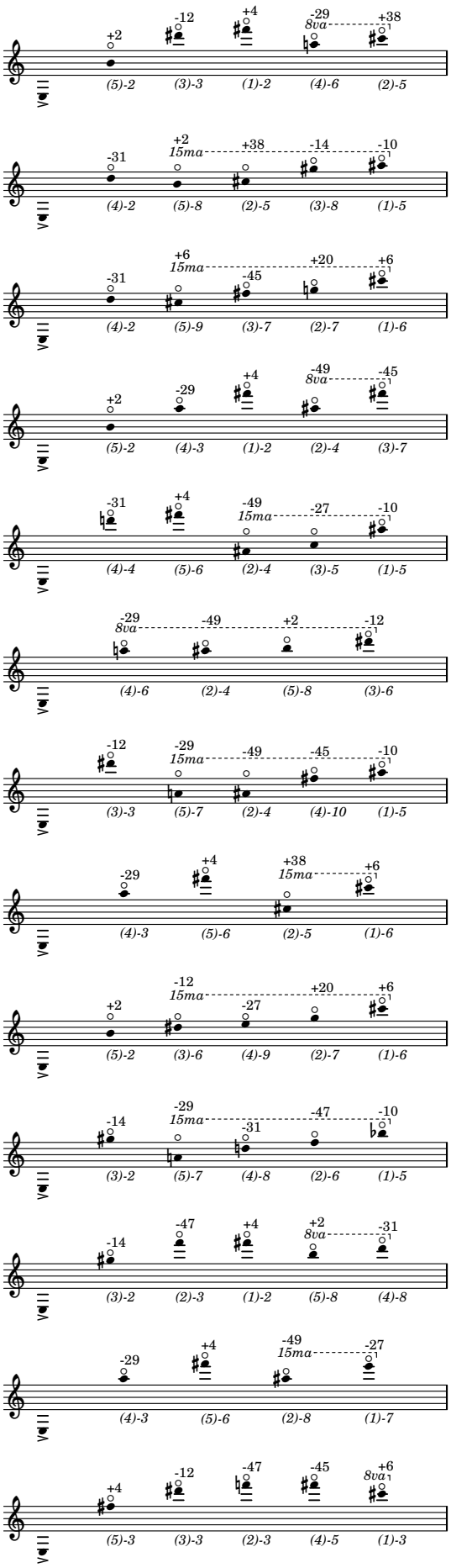
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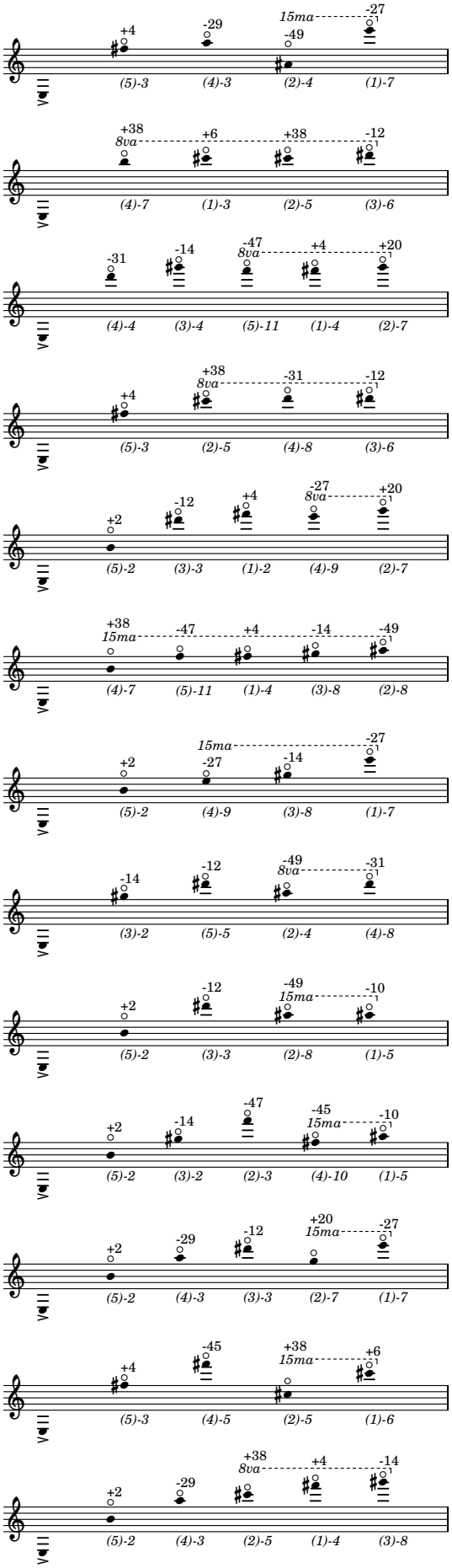
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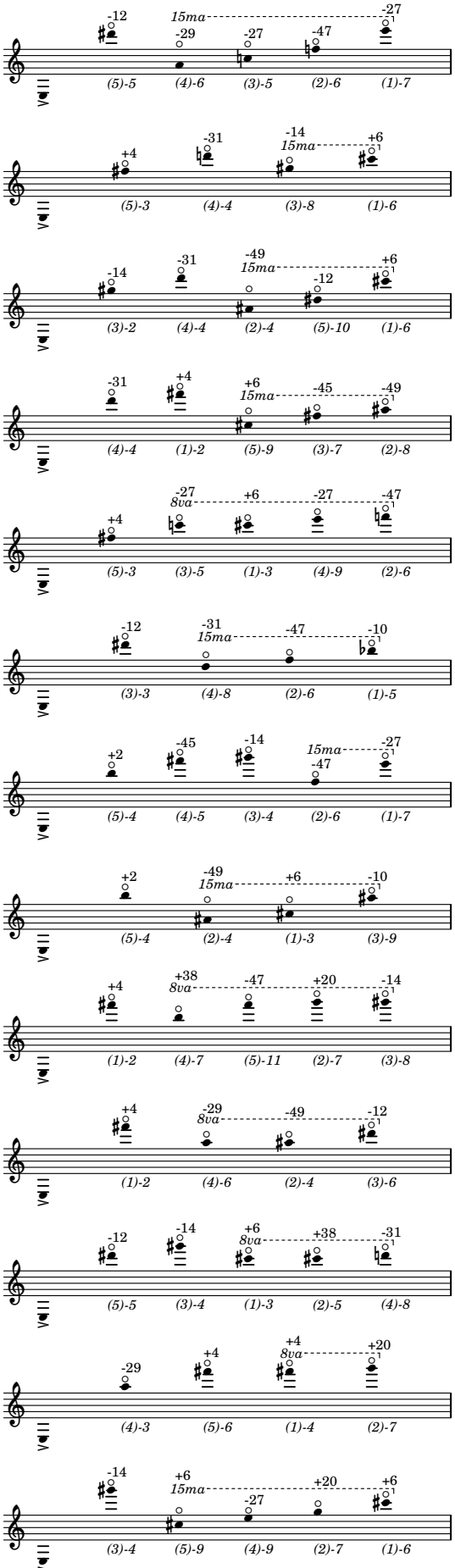
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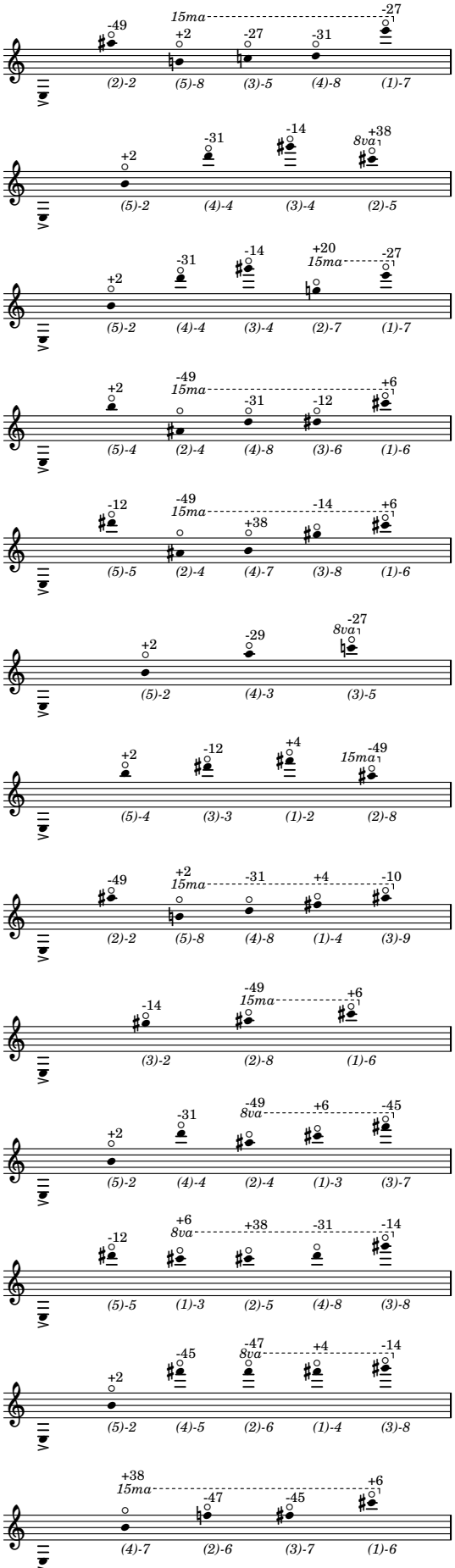
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15ma
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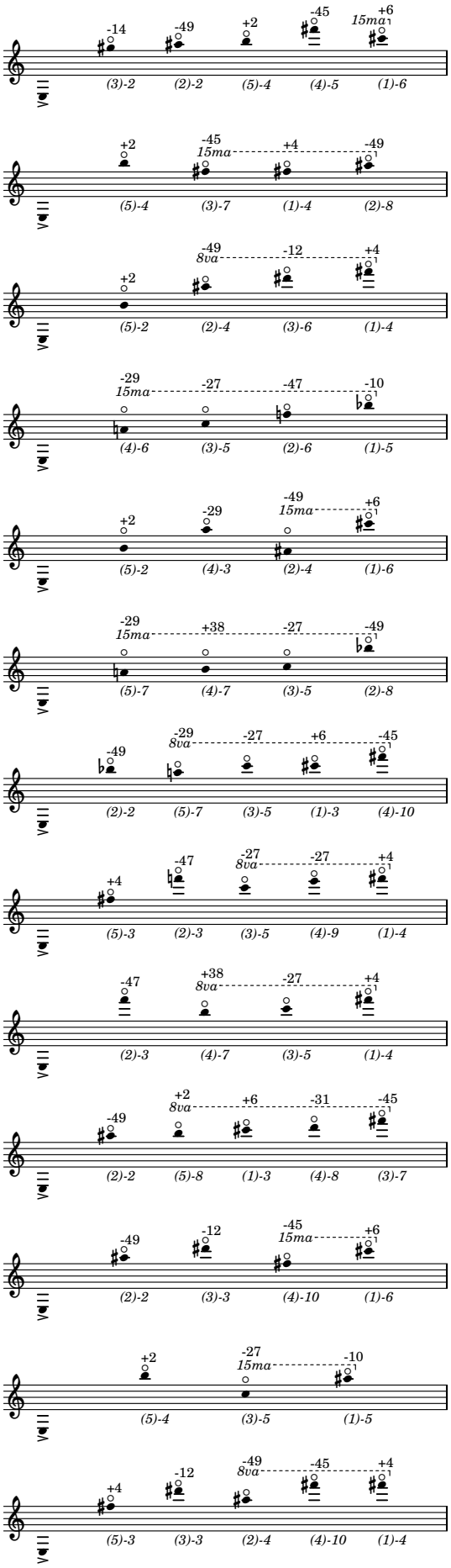
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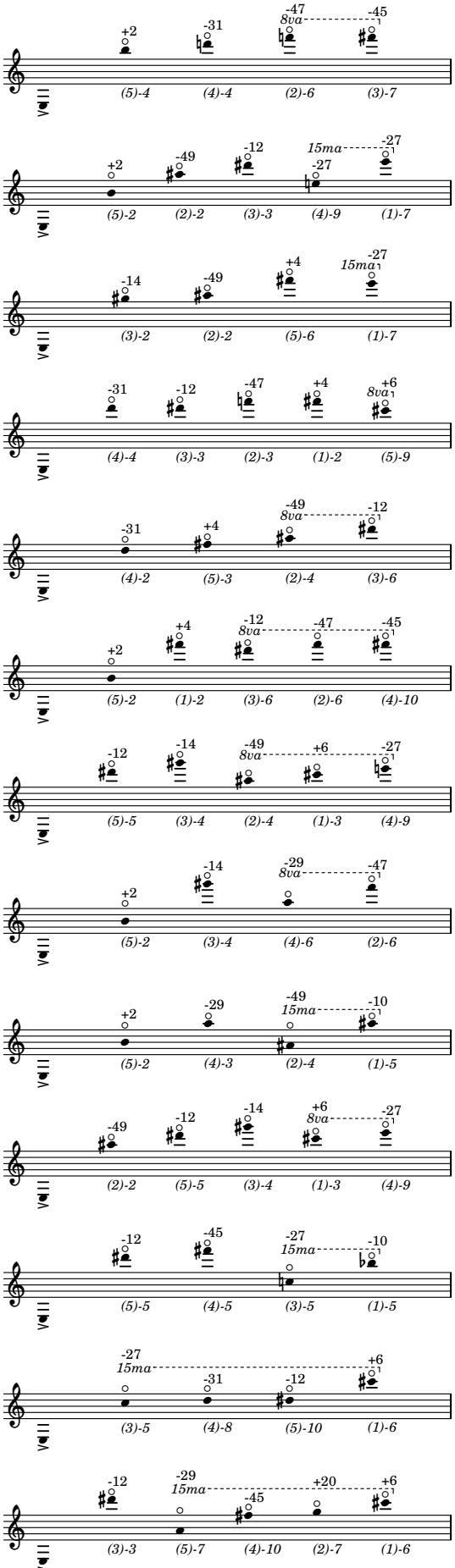
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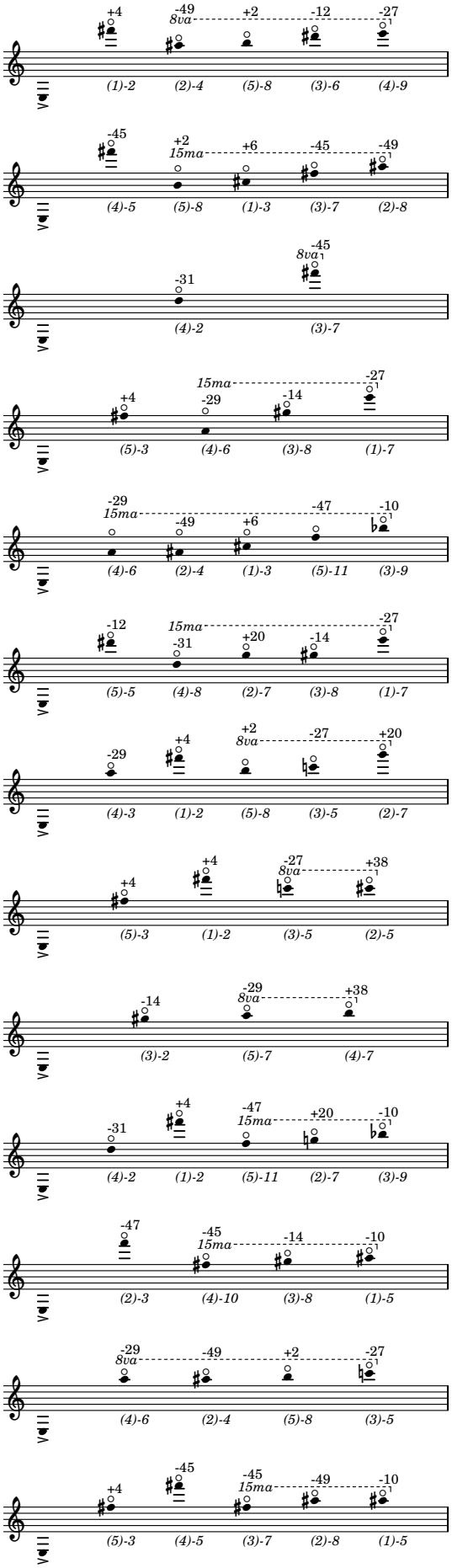
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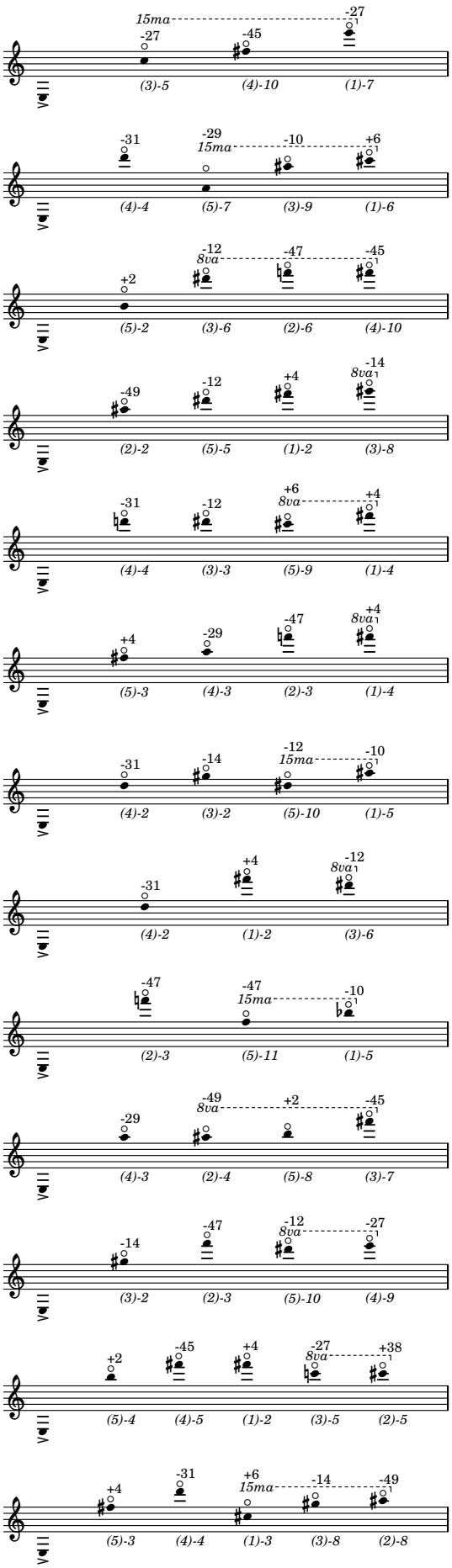
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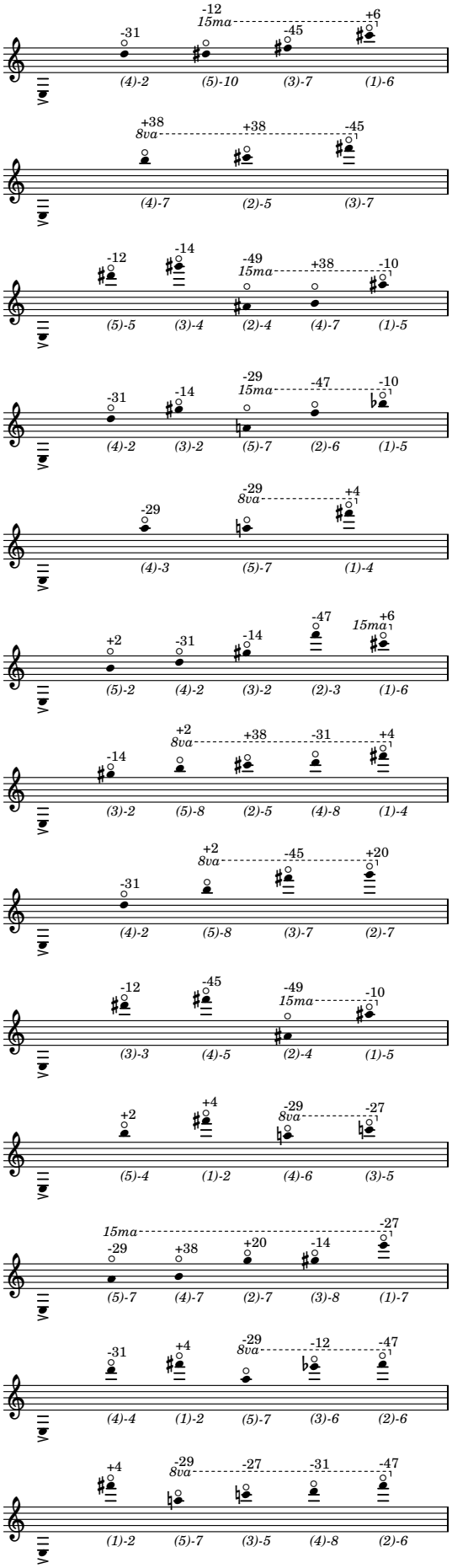
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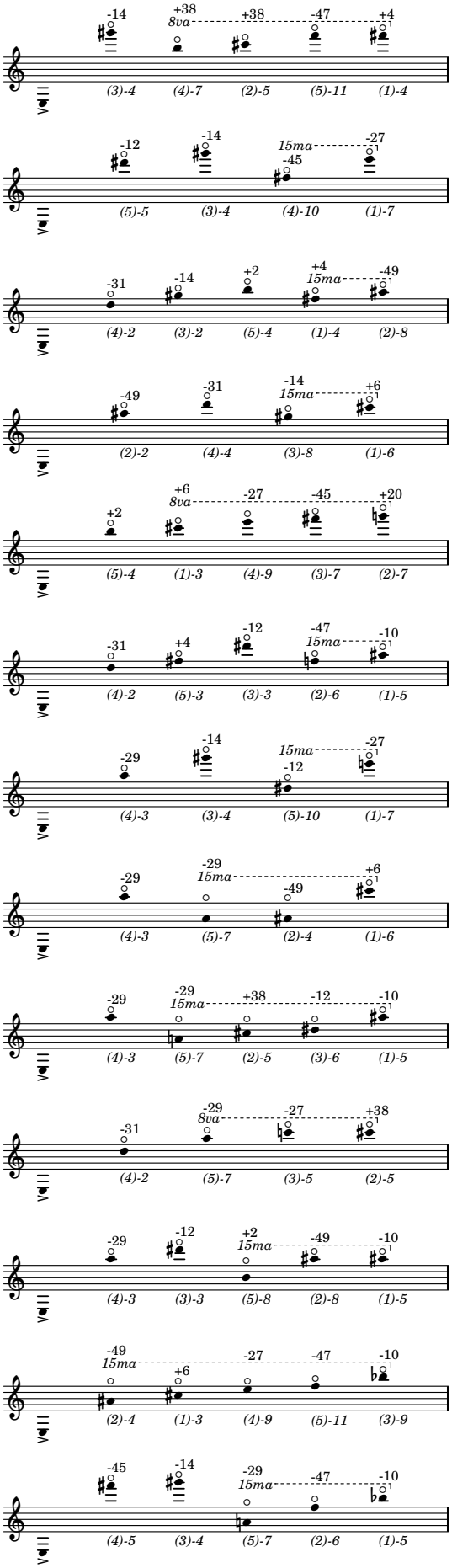
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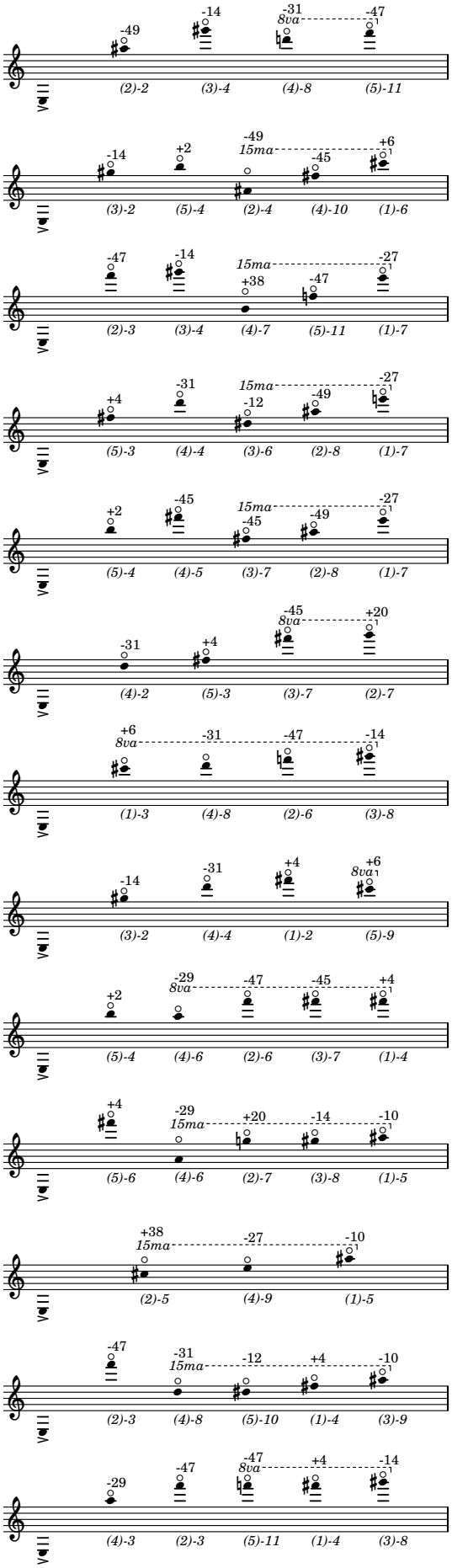
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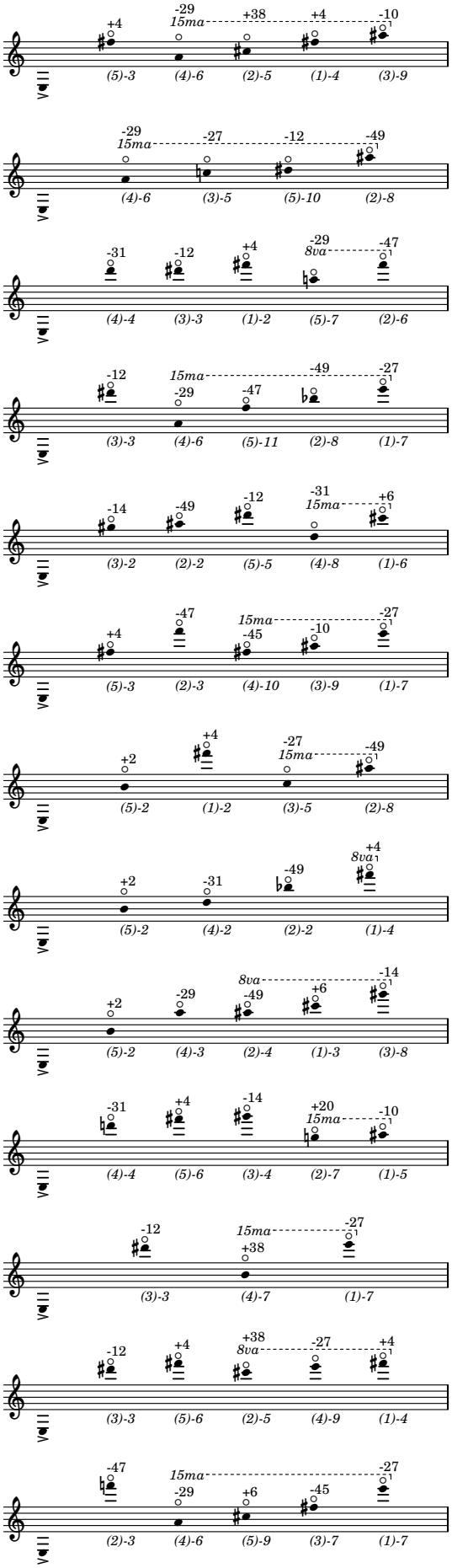
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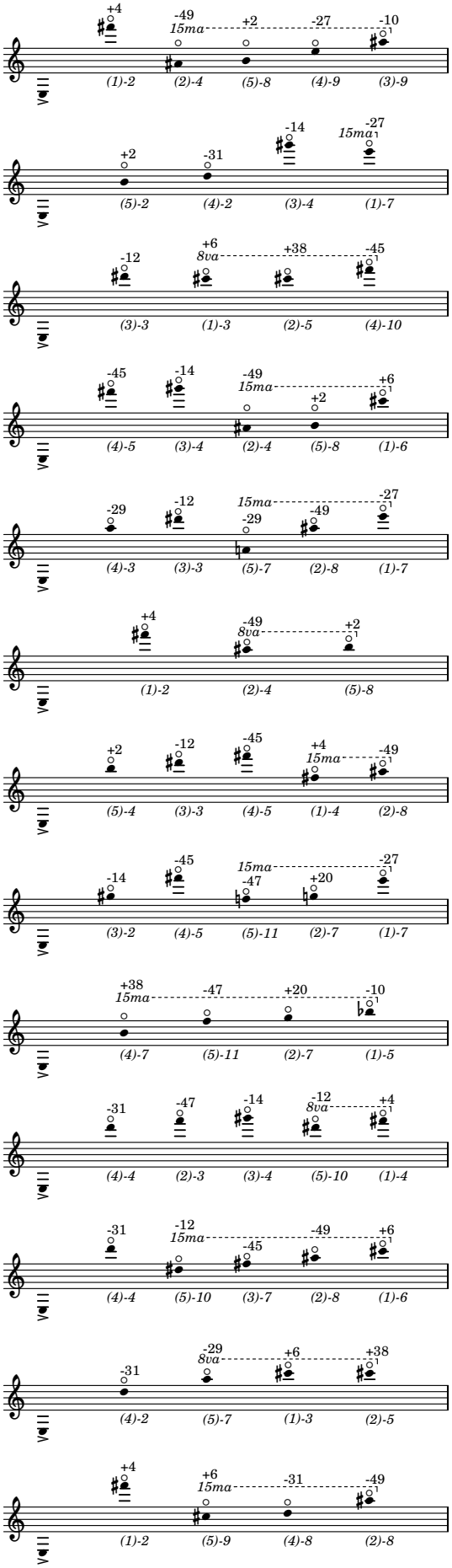
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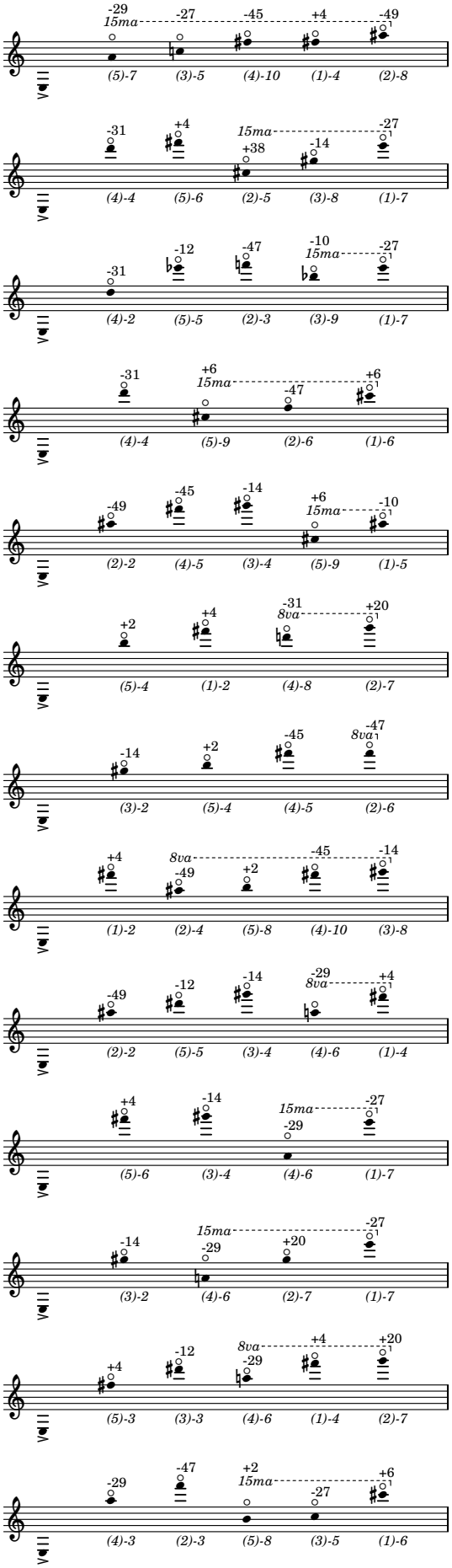
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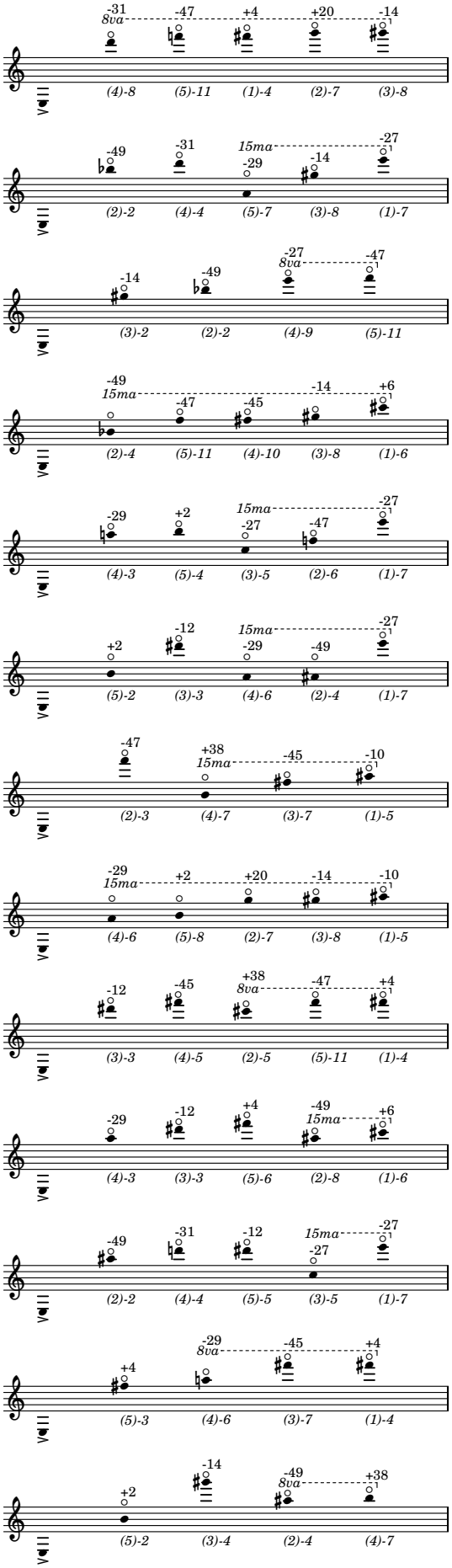
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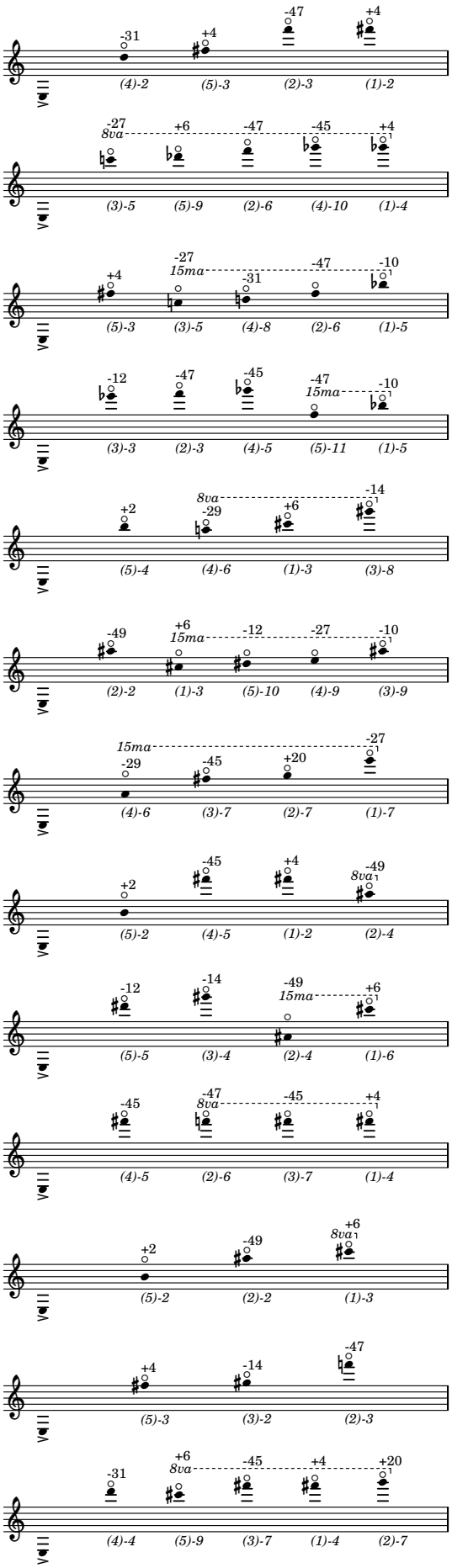
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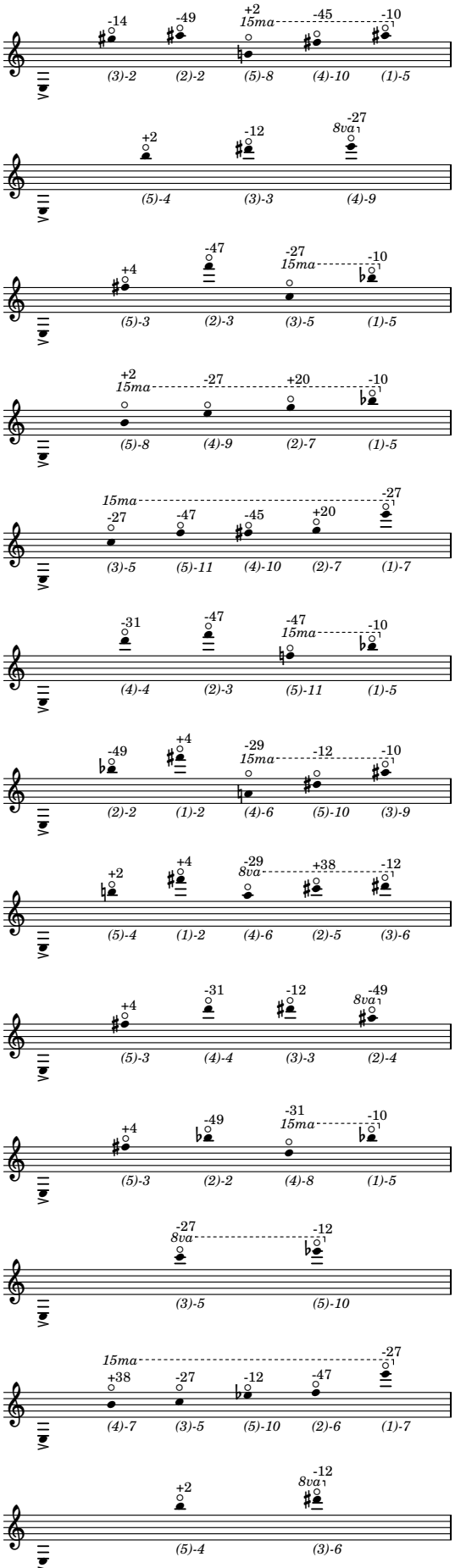
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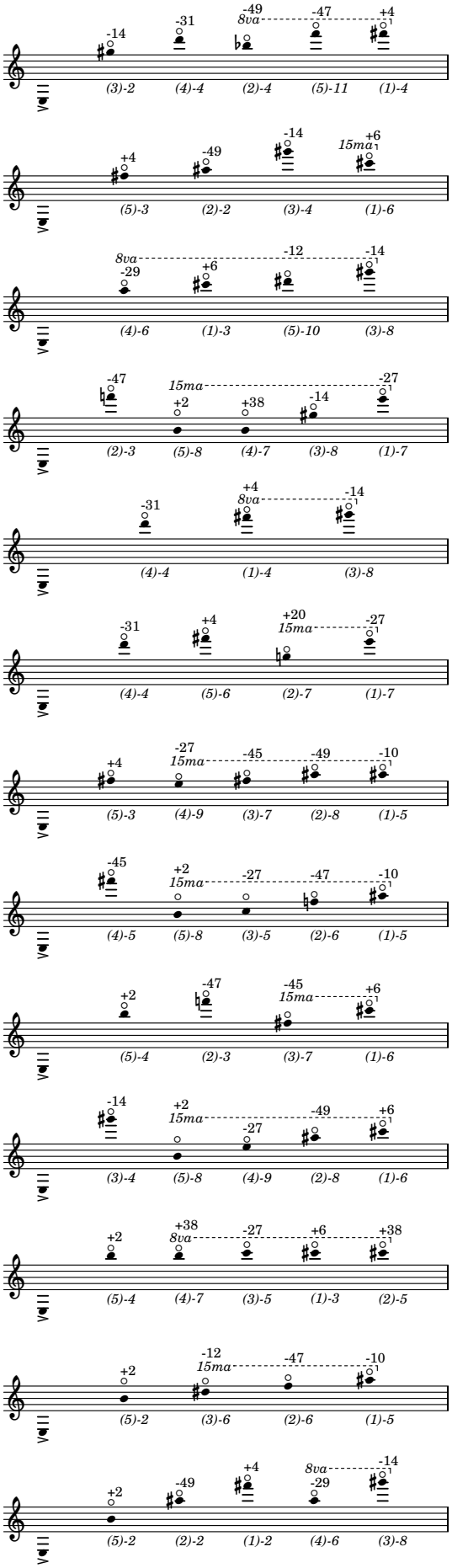
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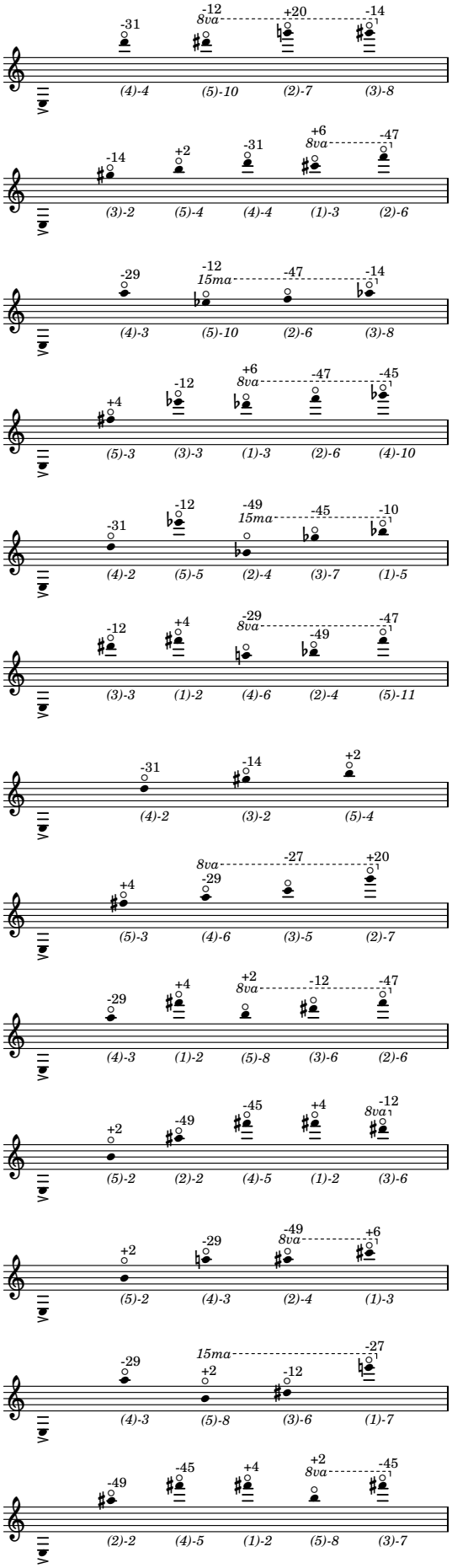
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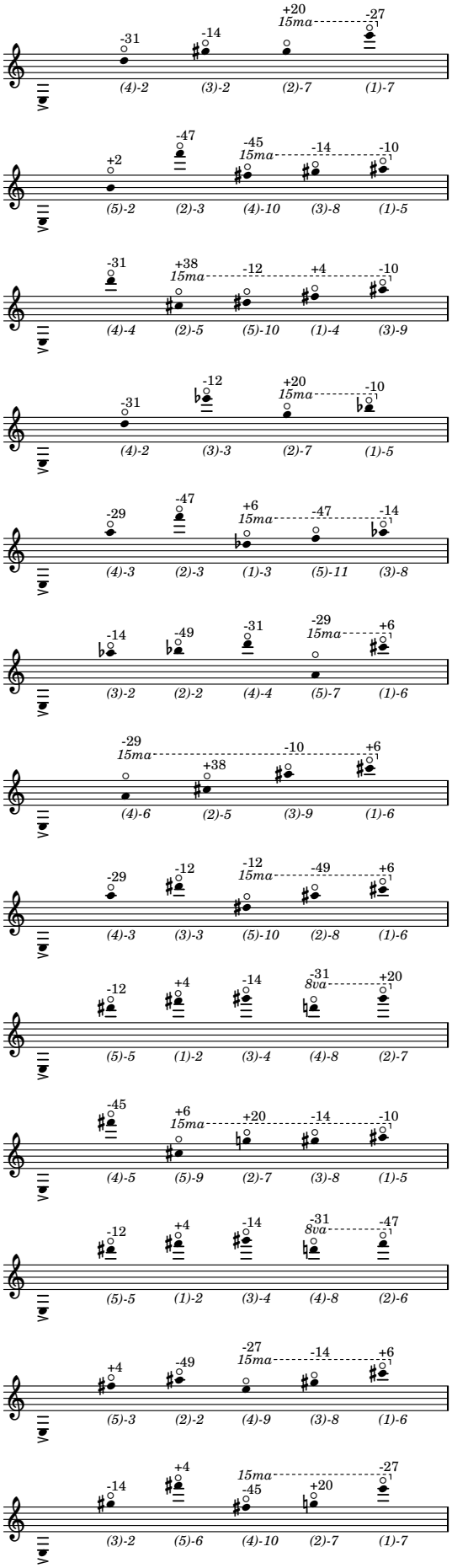
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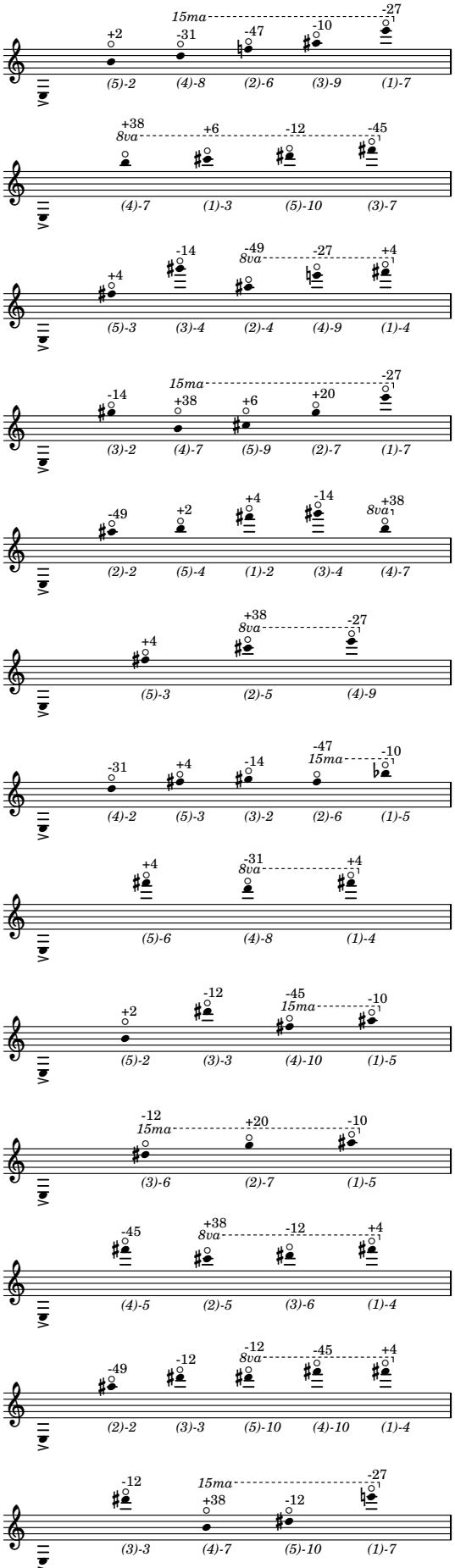
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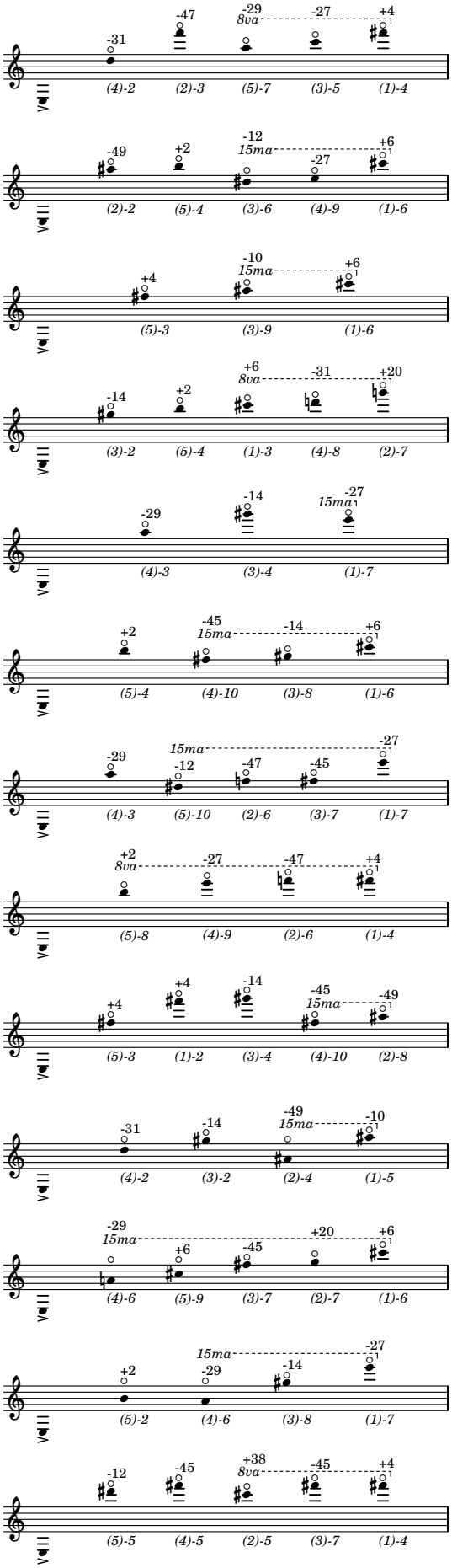
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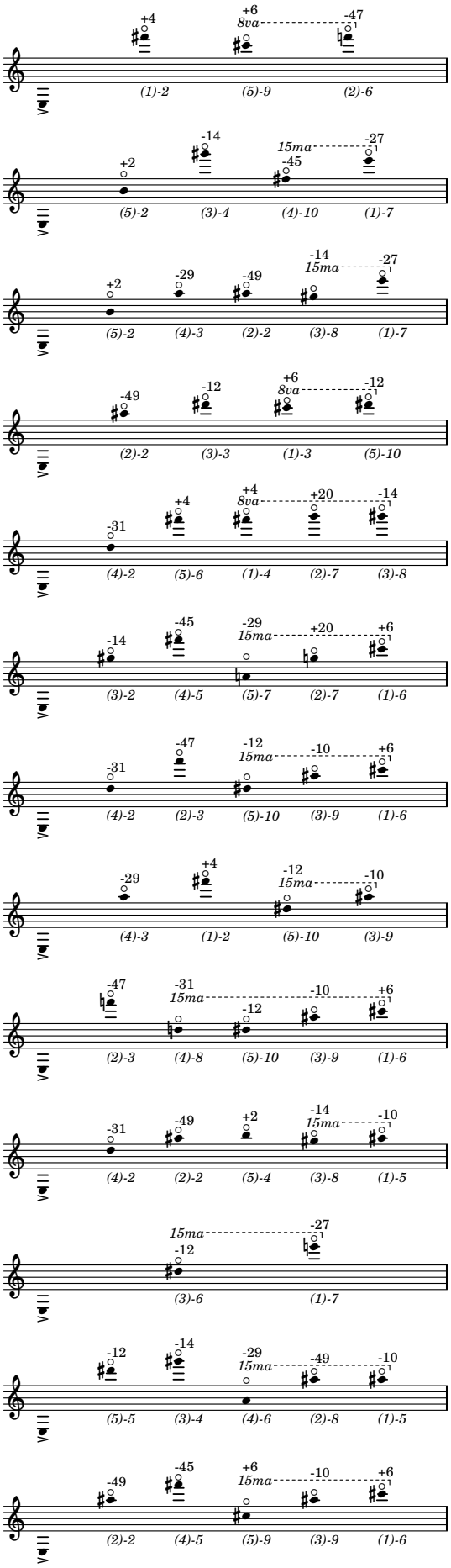
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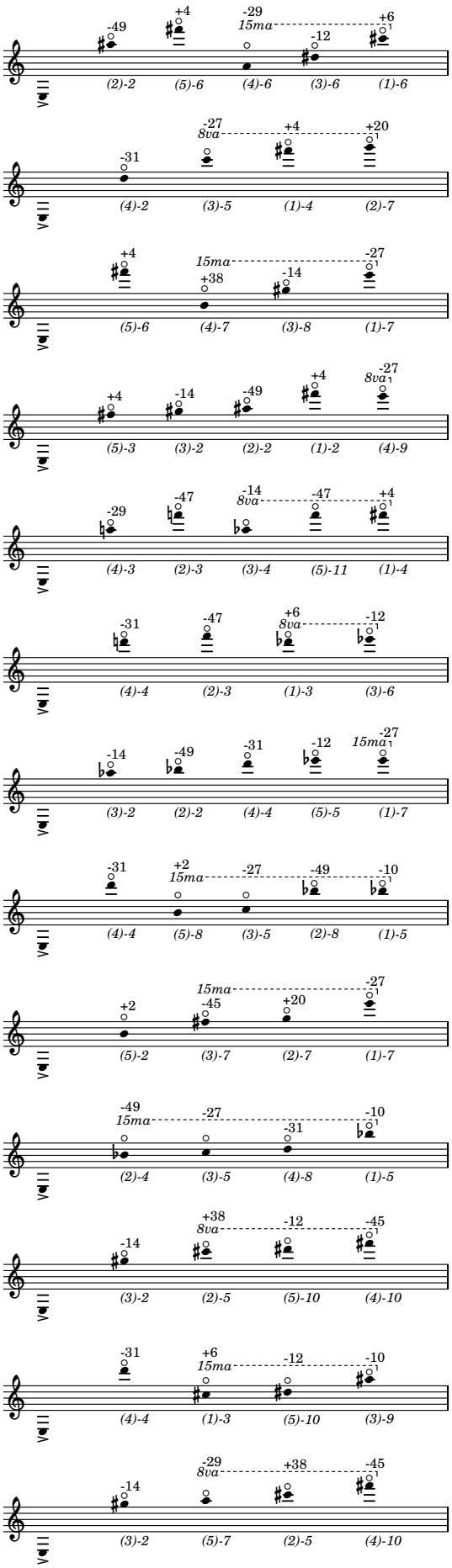
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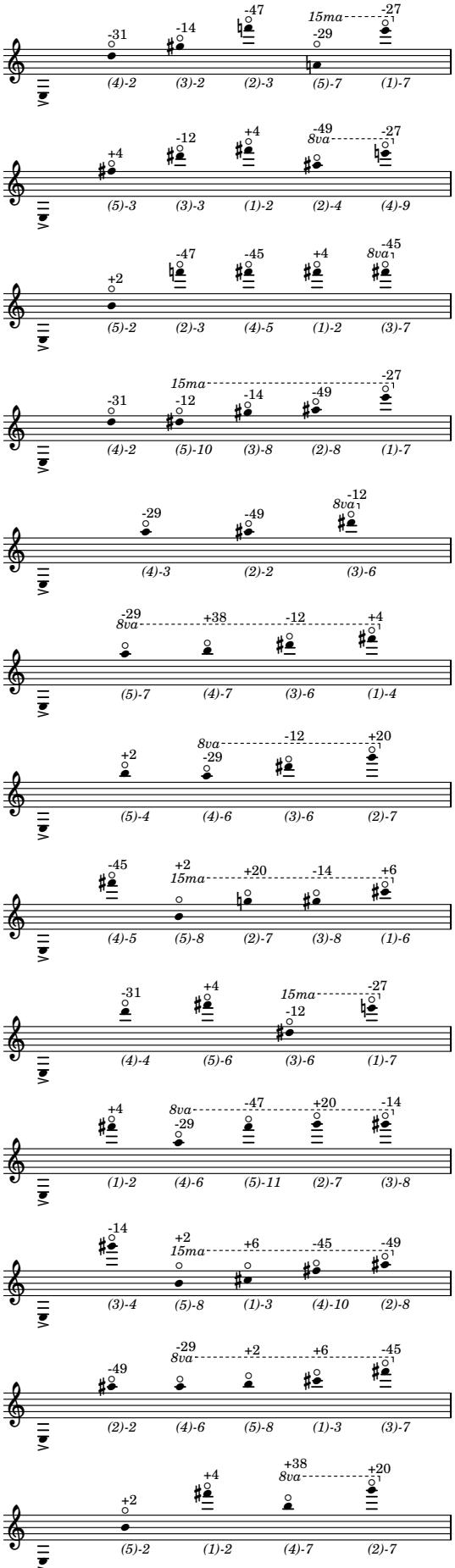
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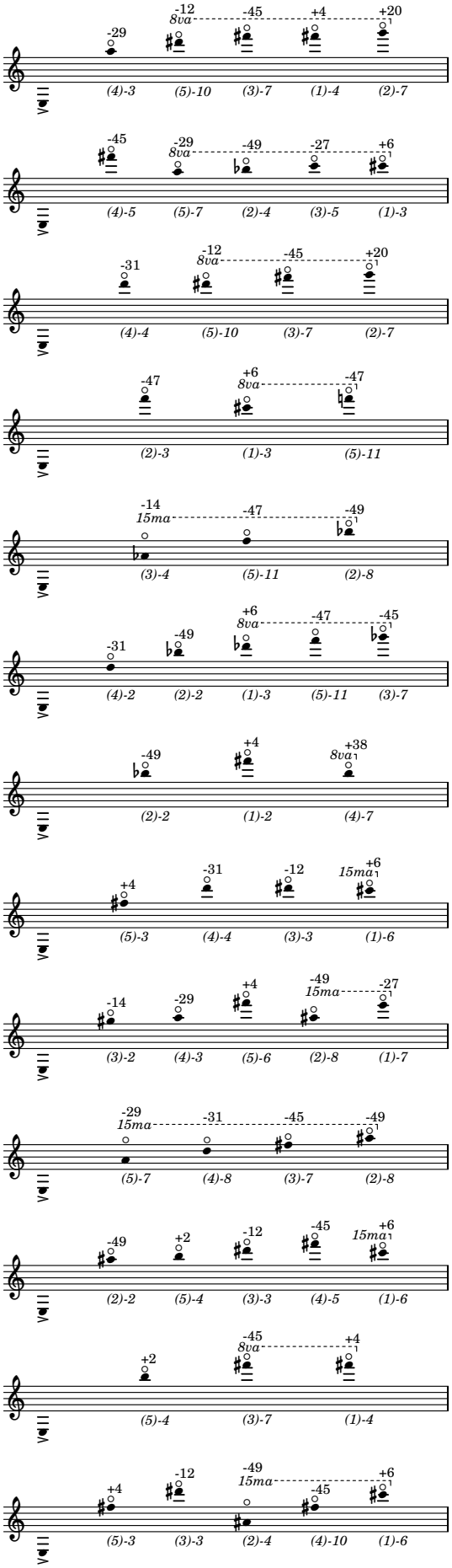
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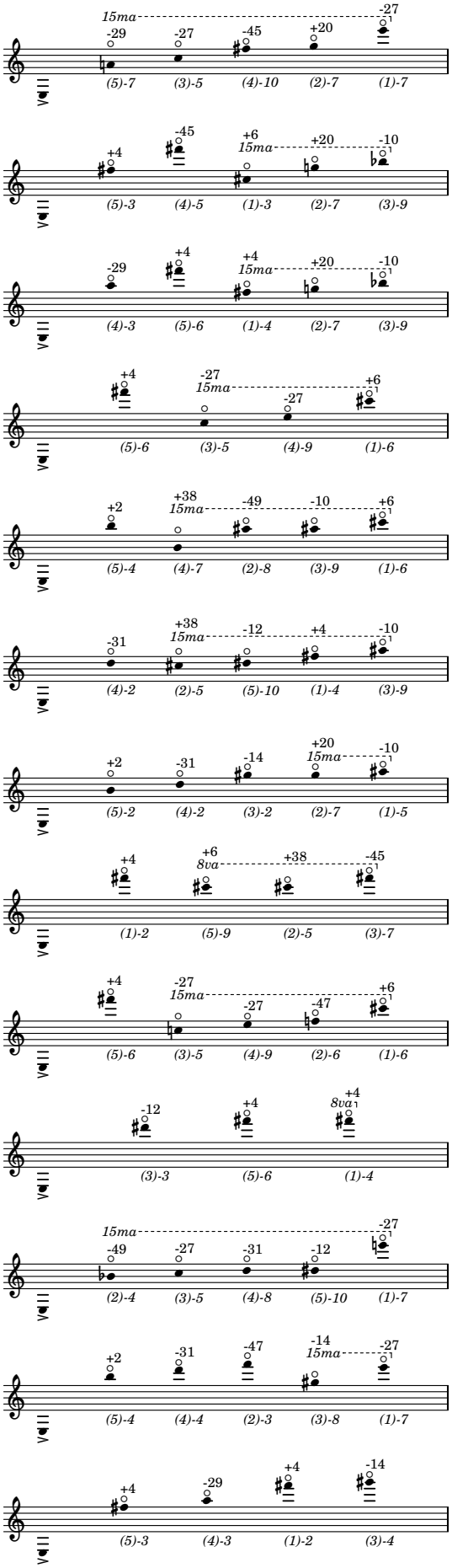
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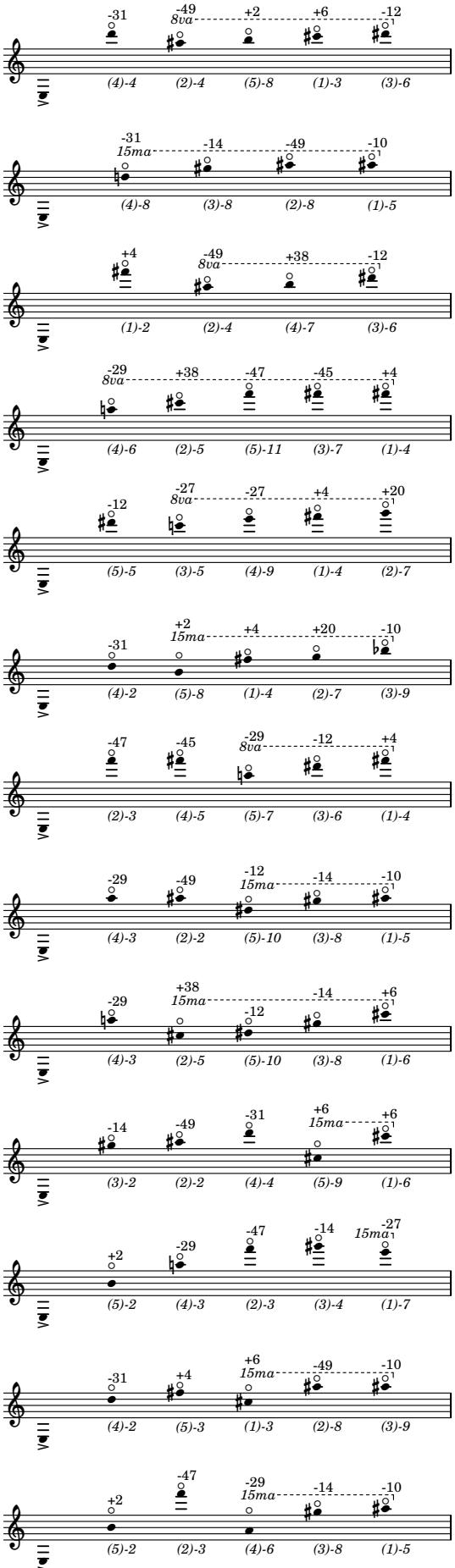
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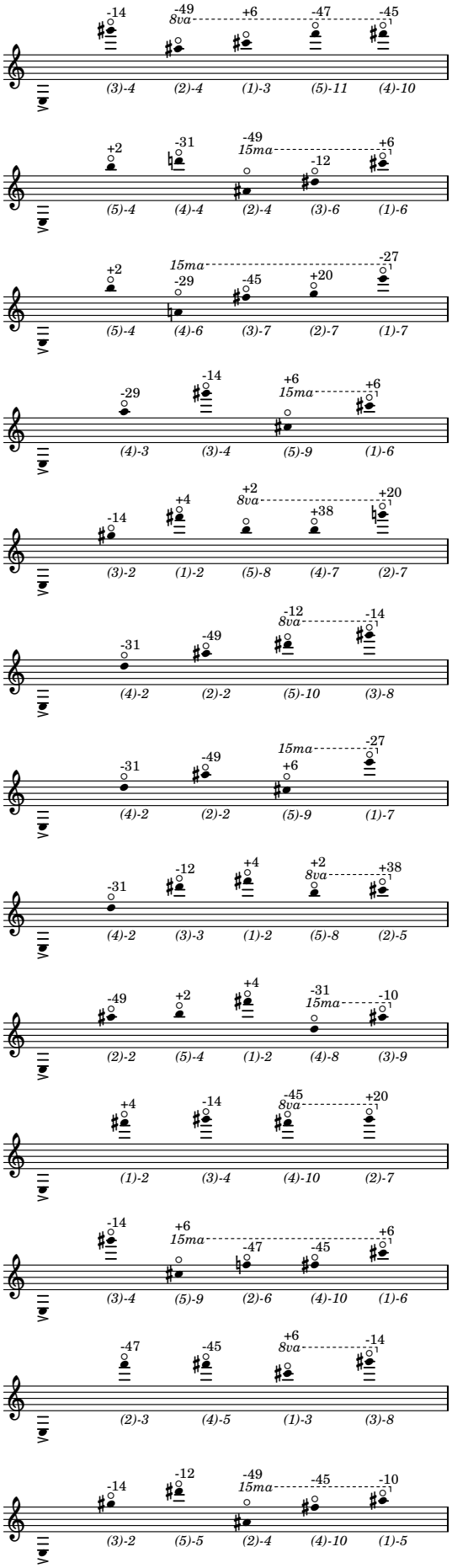
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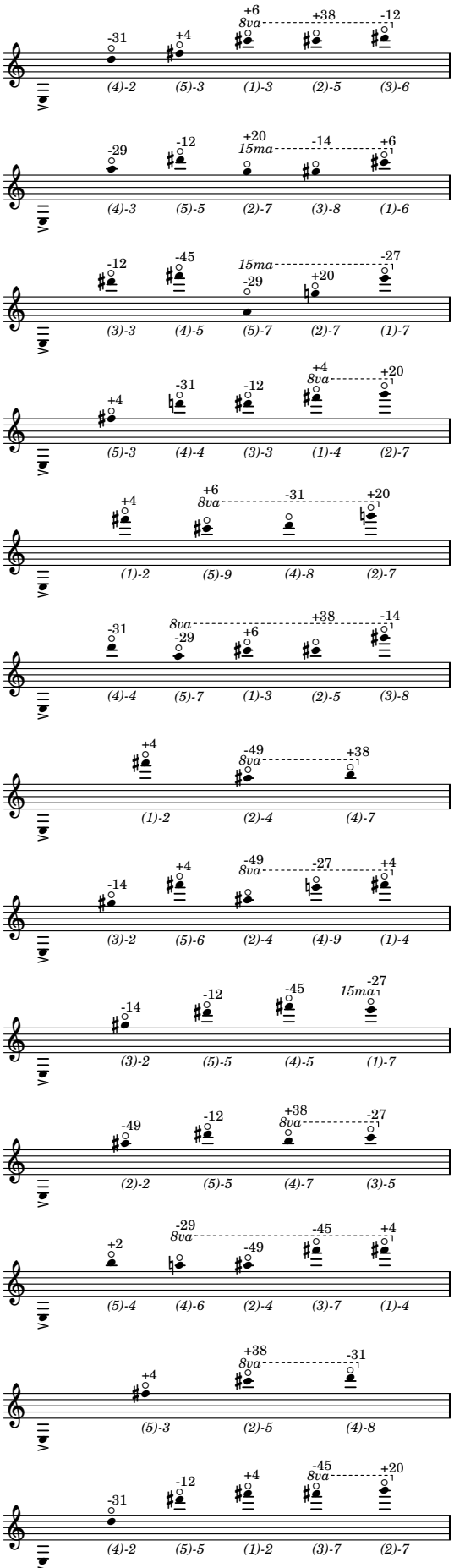
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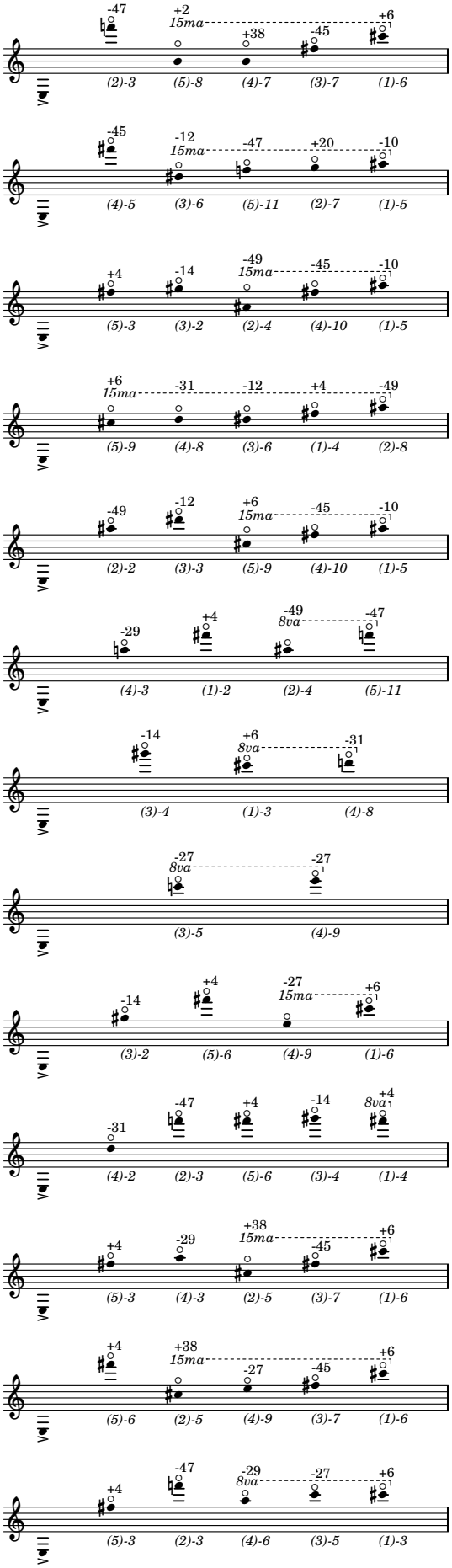
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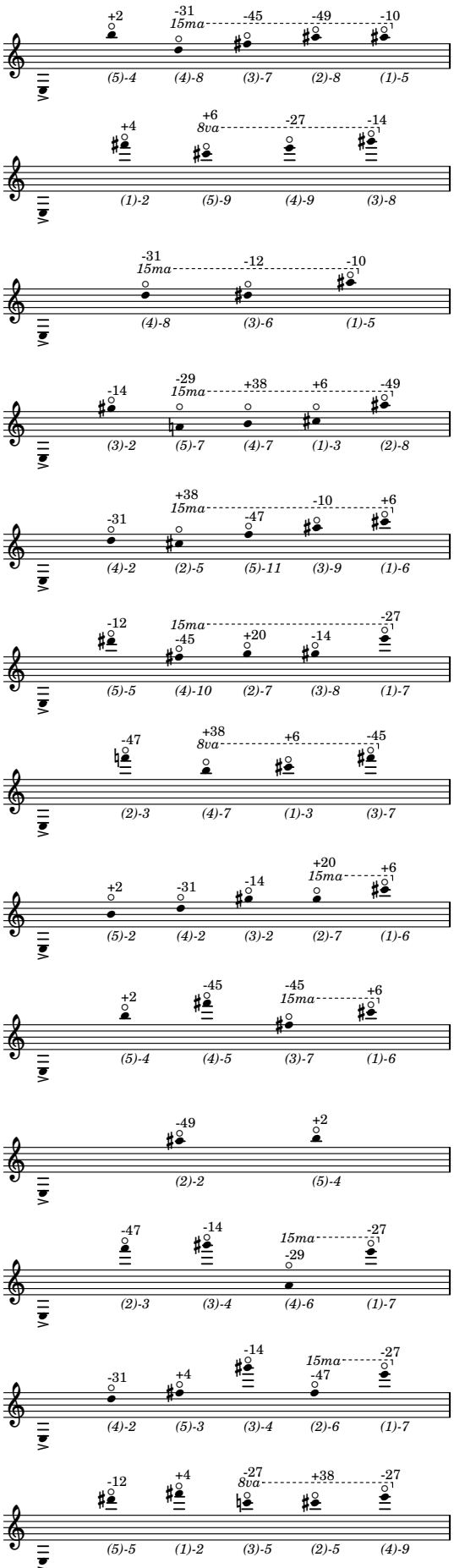
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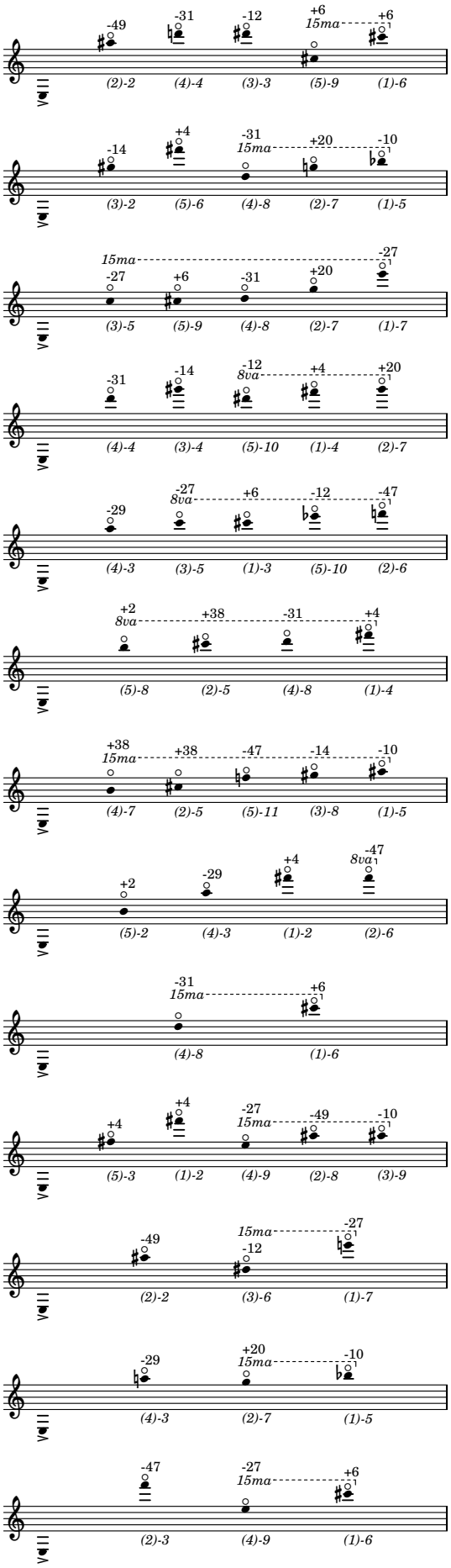
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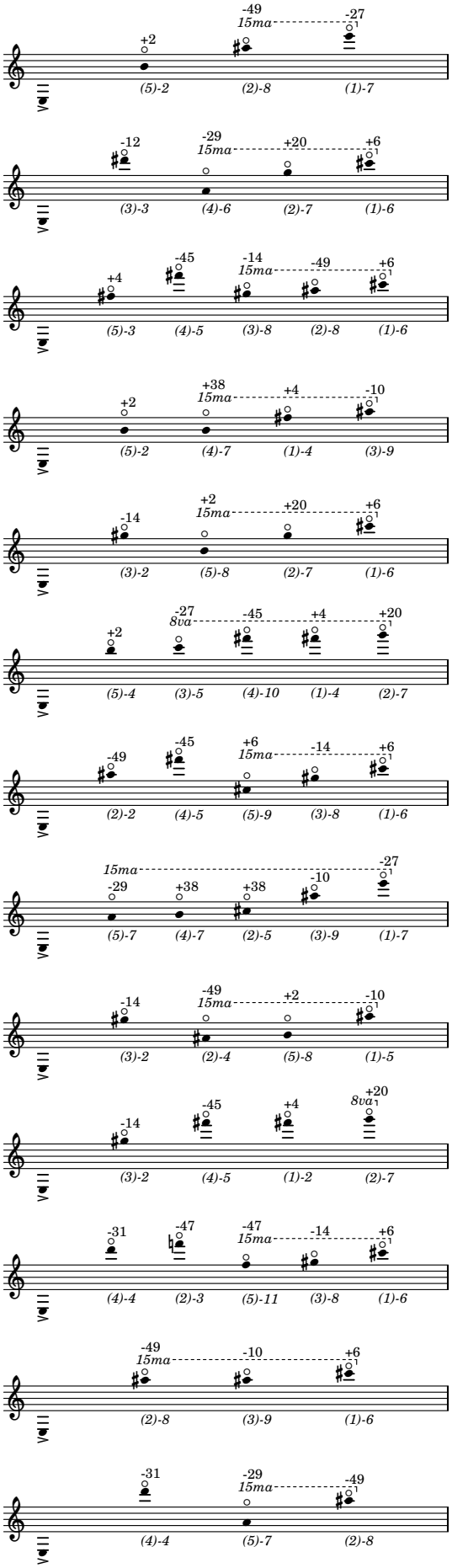
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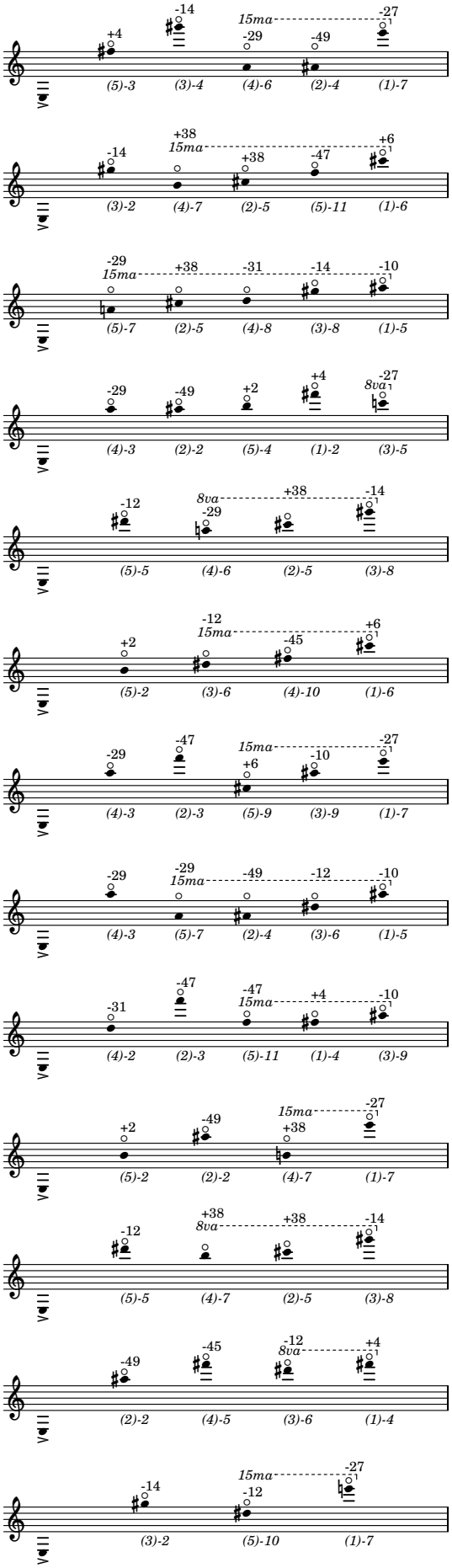
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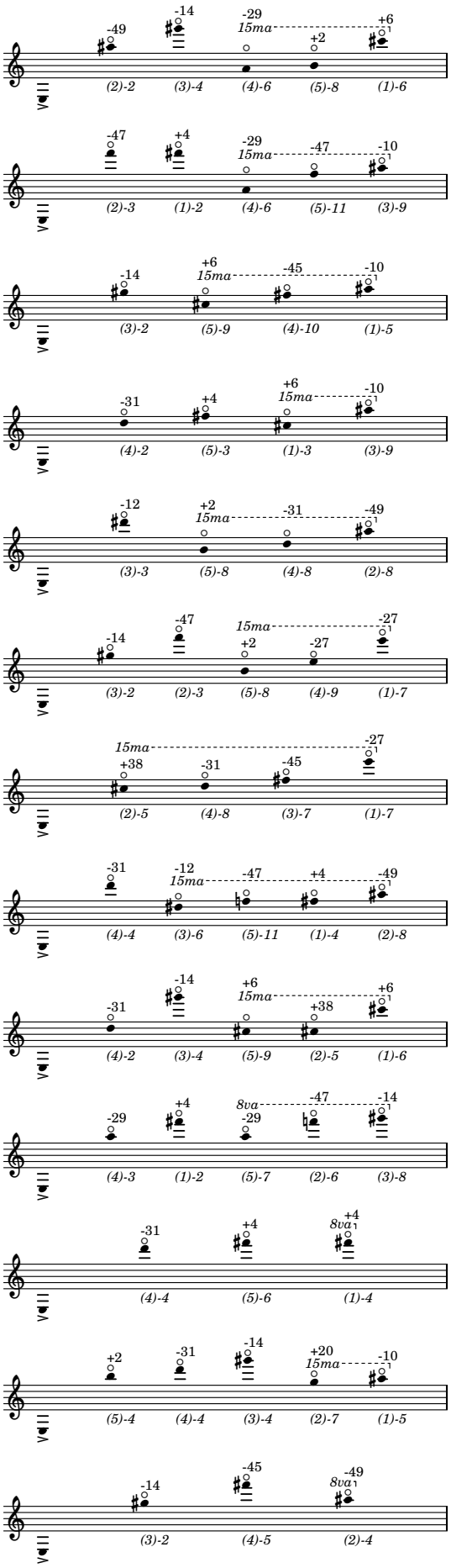
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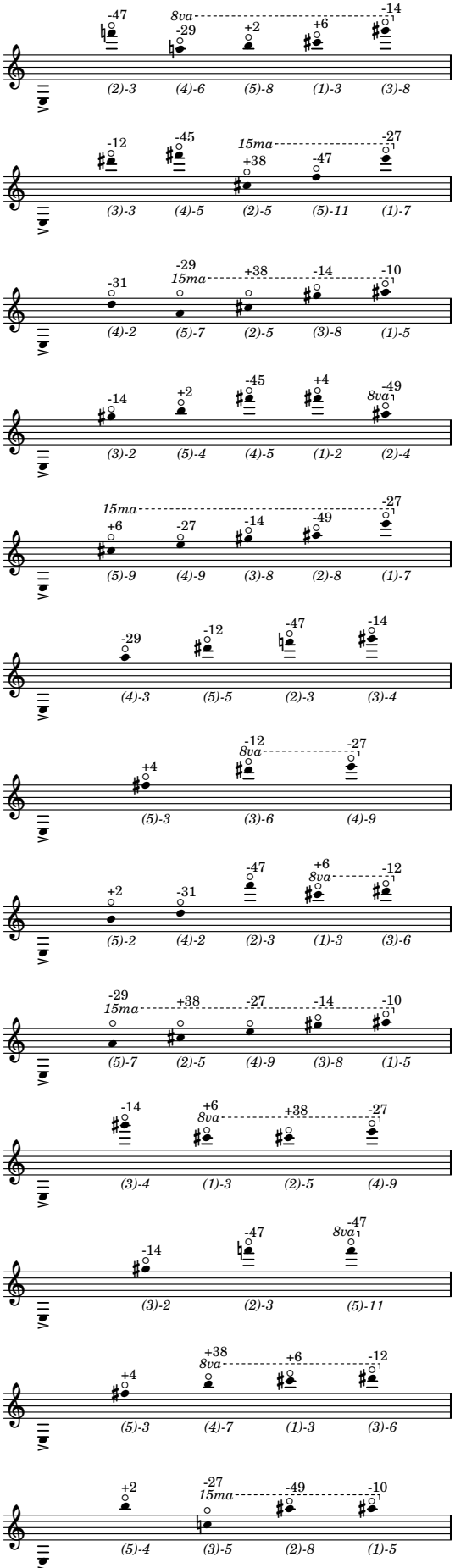
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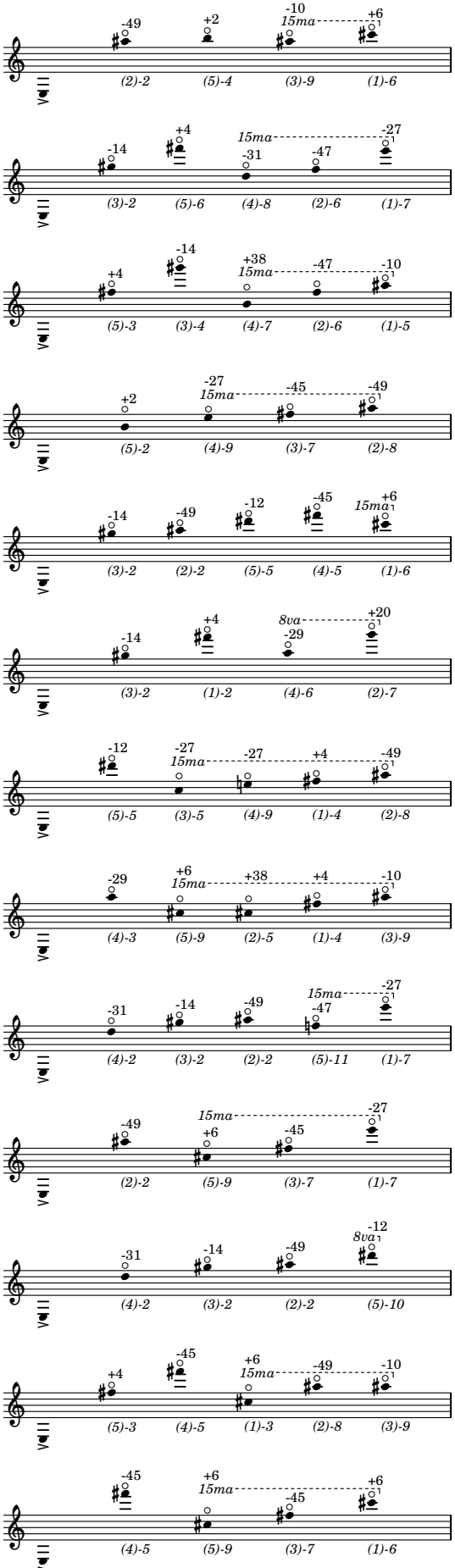
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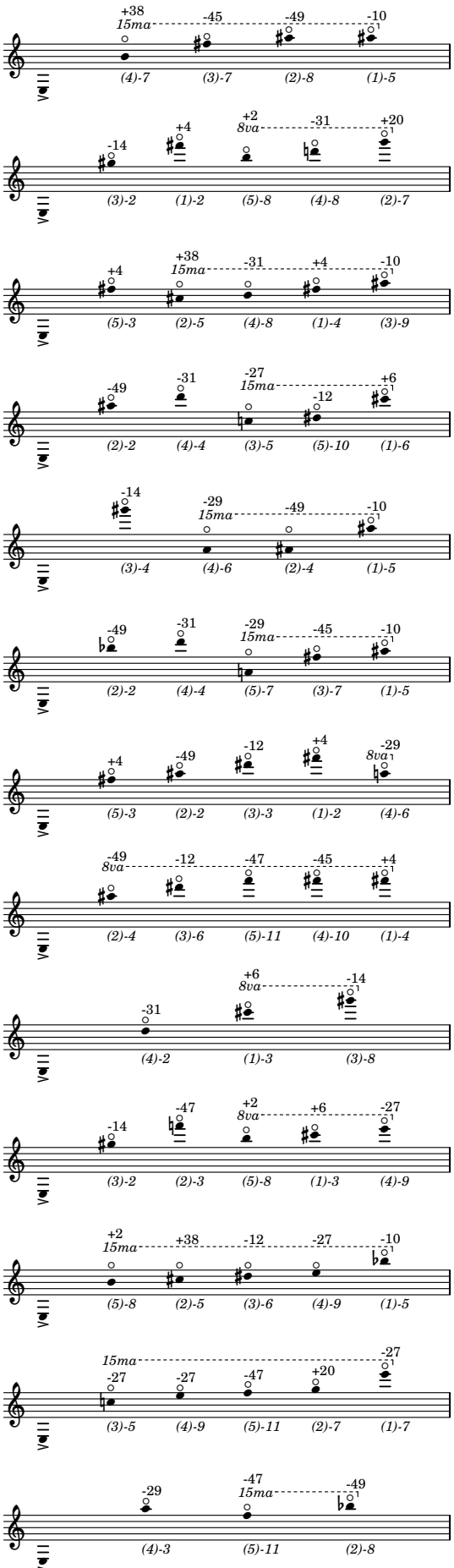
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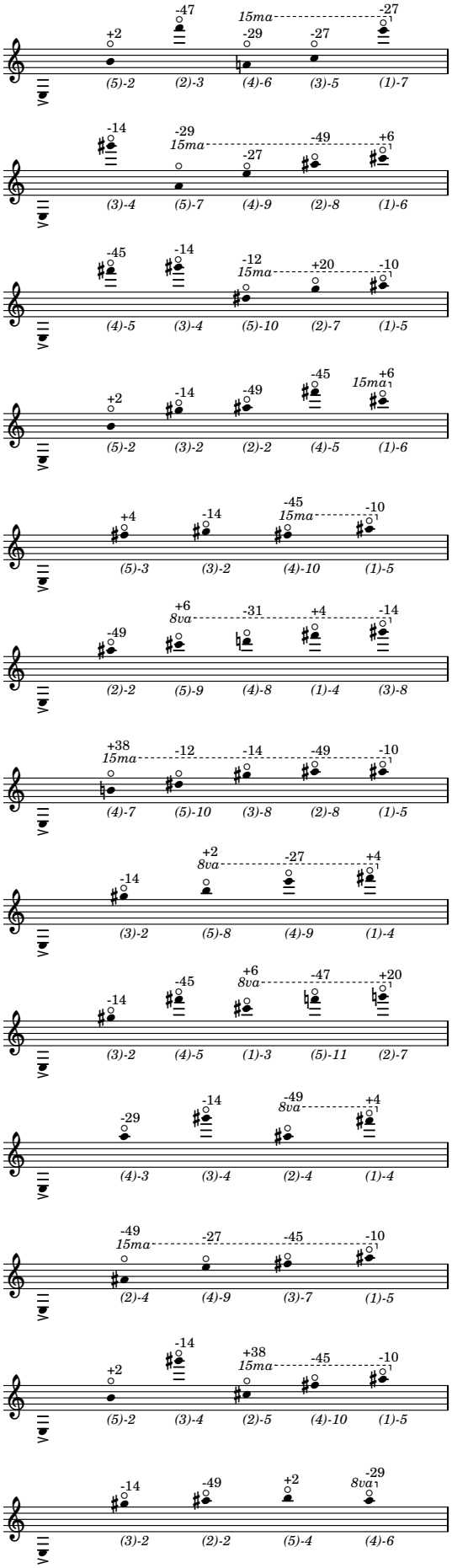
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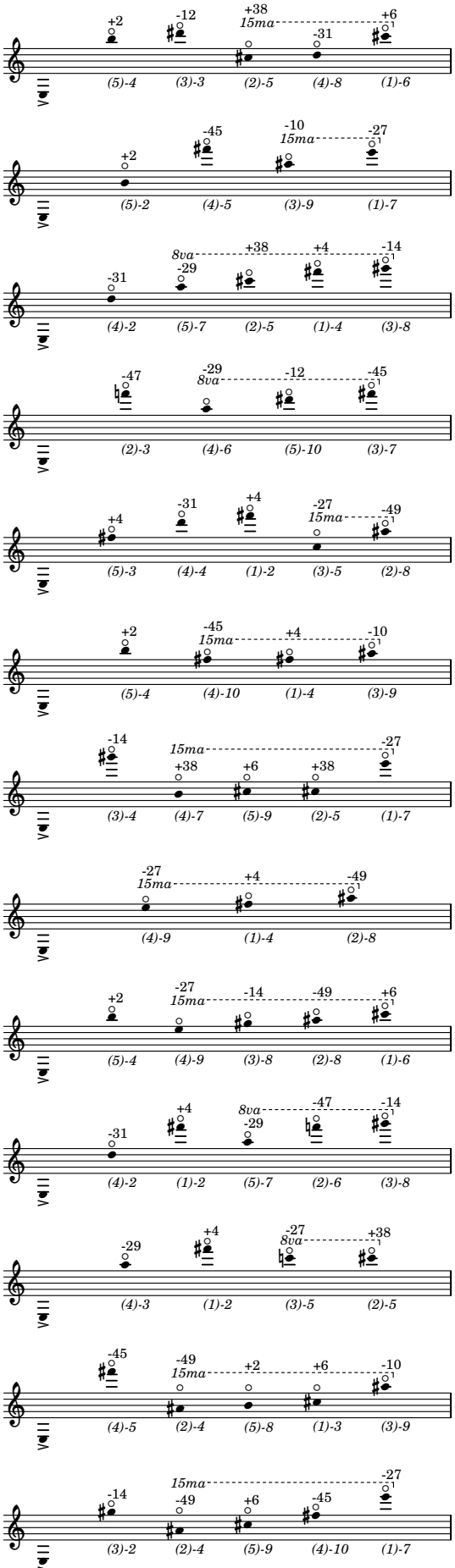
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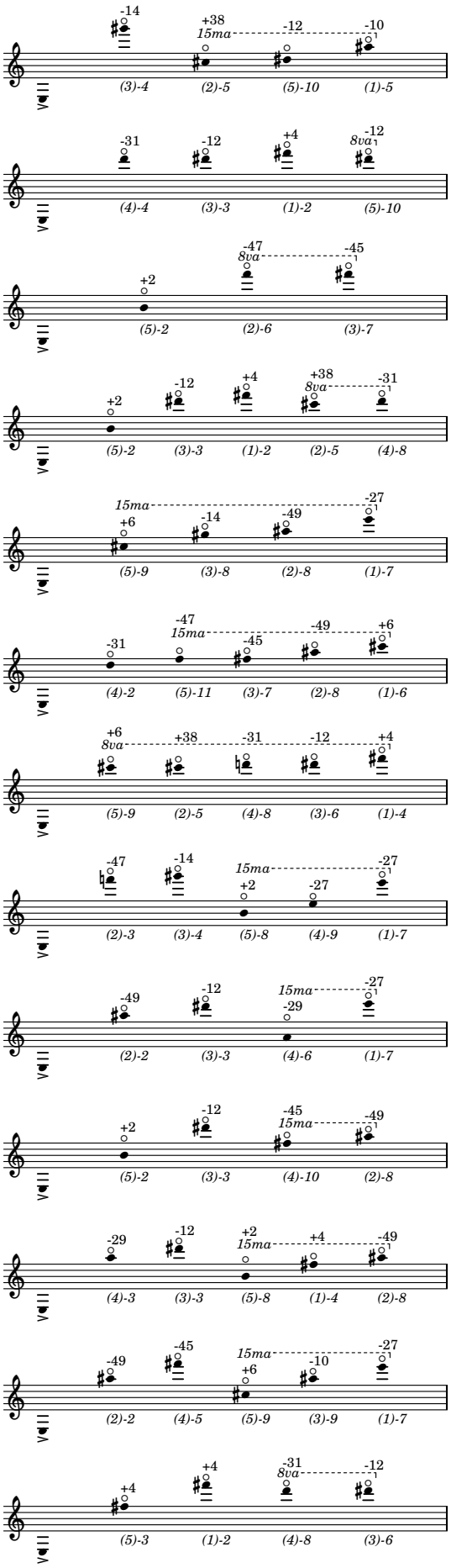
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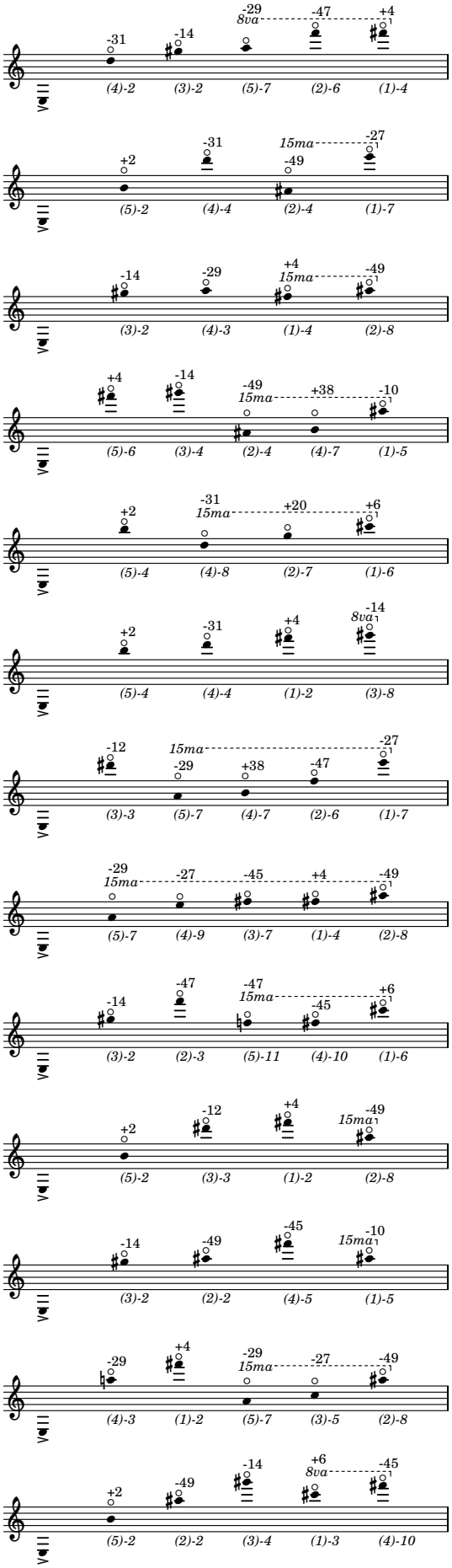
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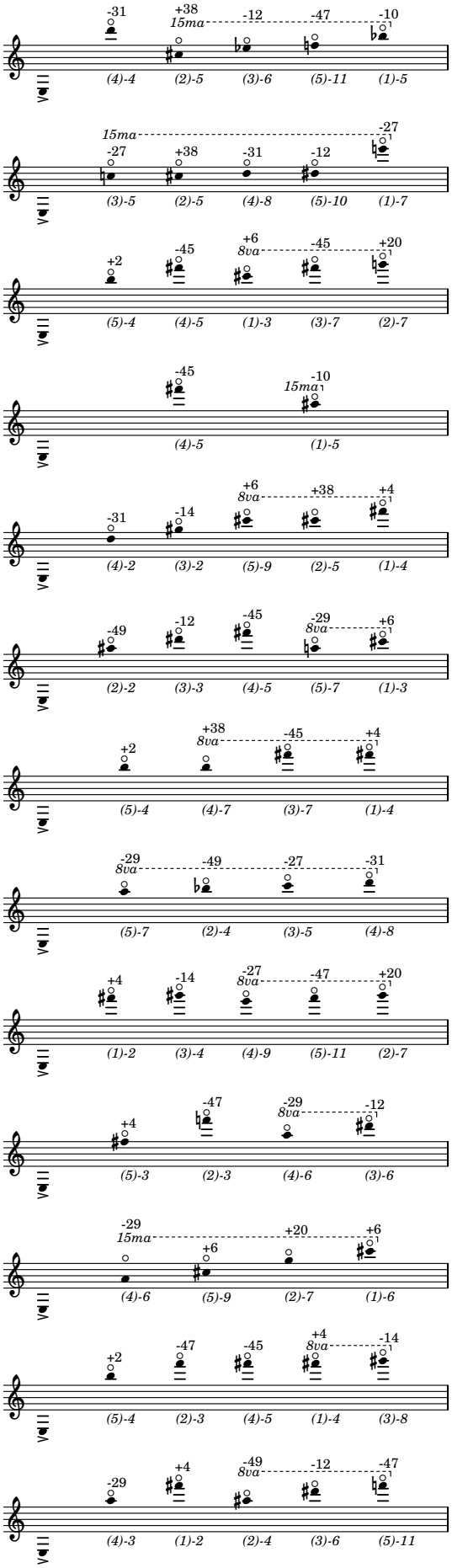
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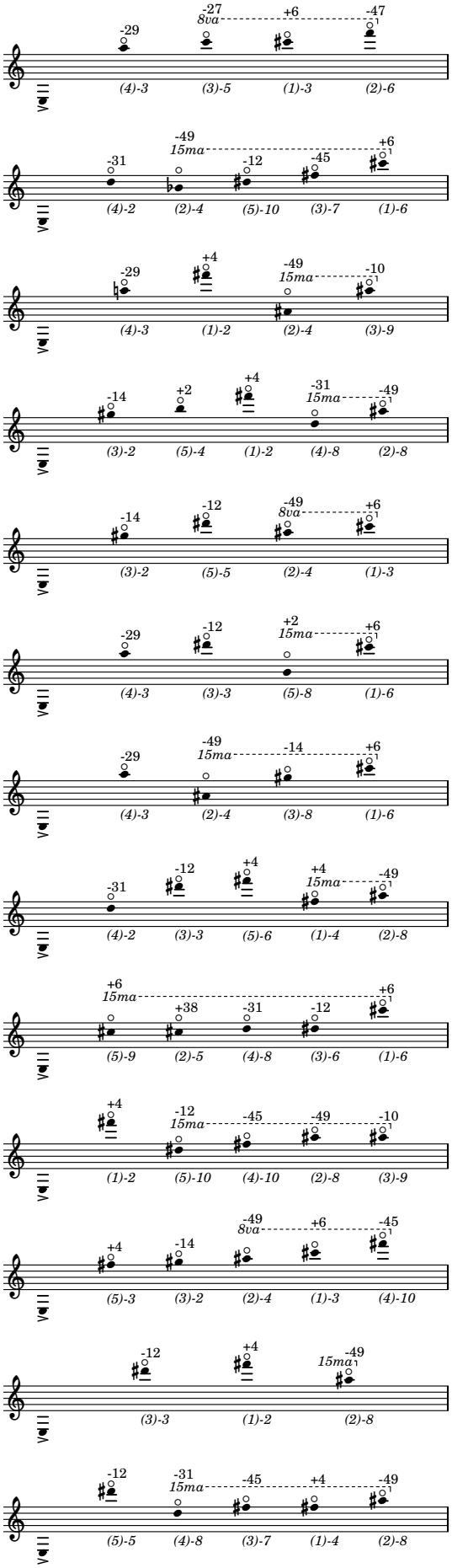
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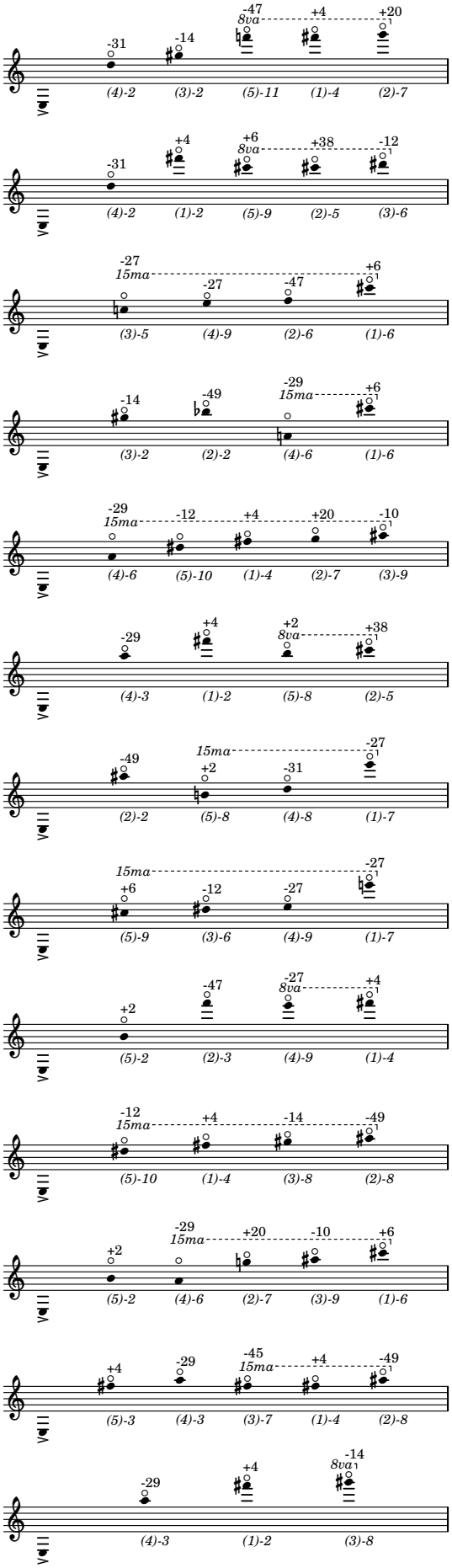
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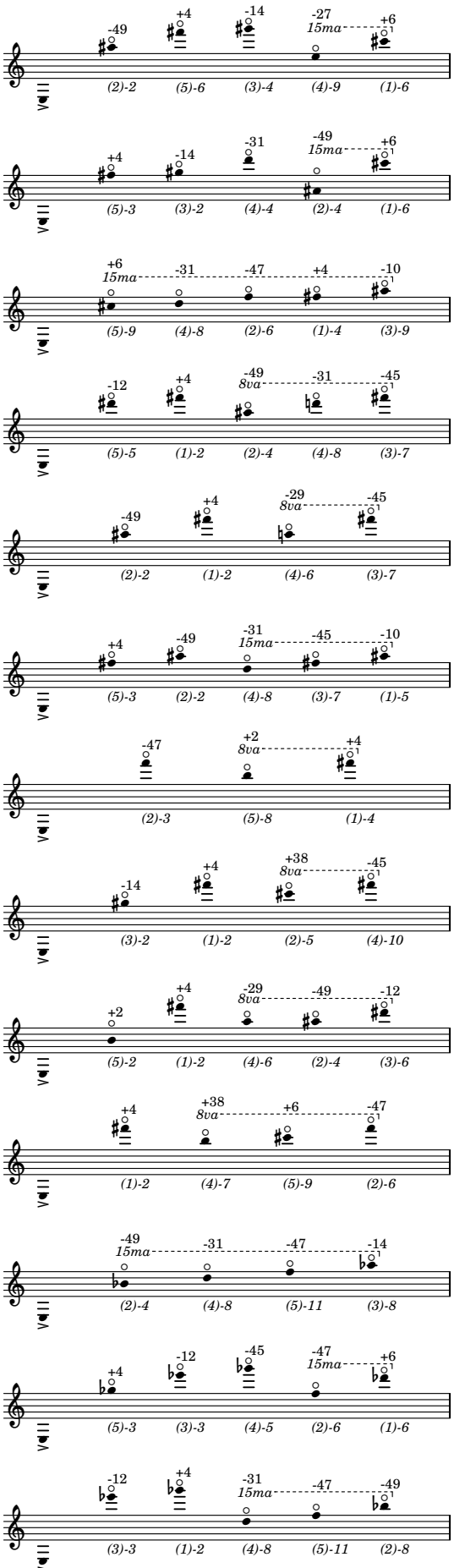
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8va
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8va
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+4 -49 -31 -45 -10
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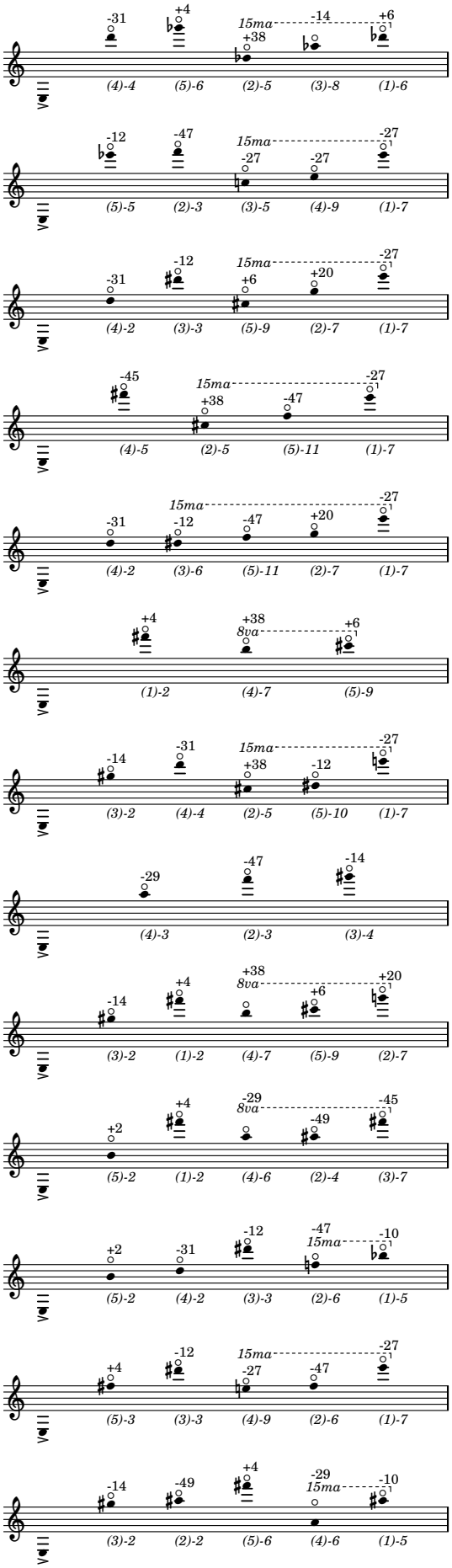
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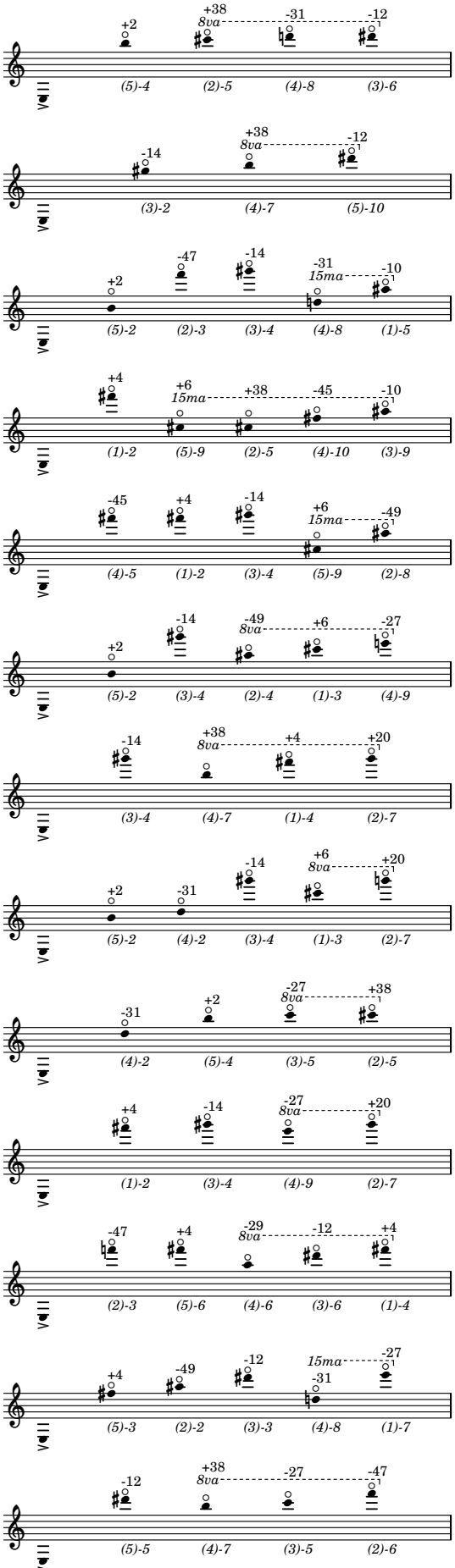
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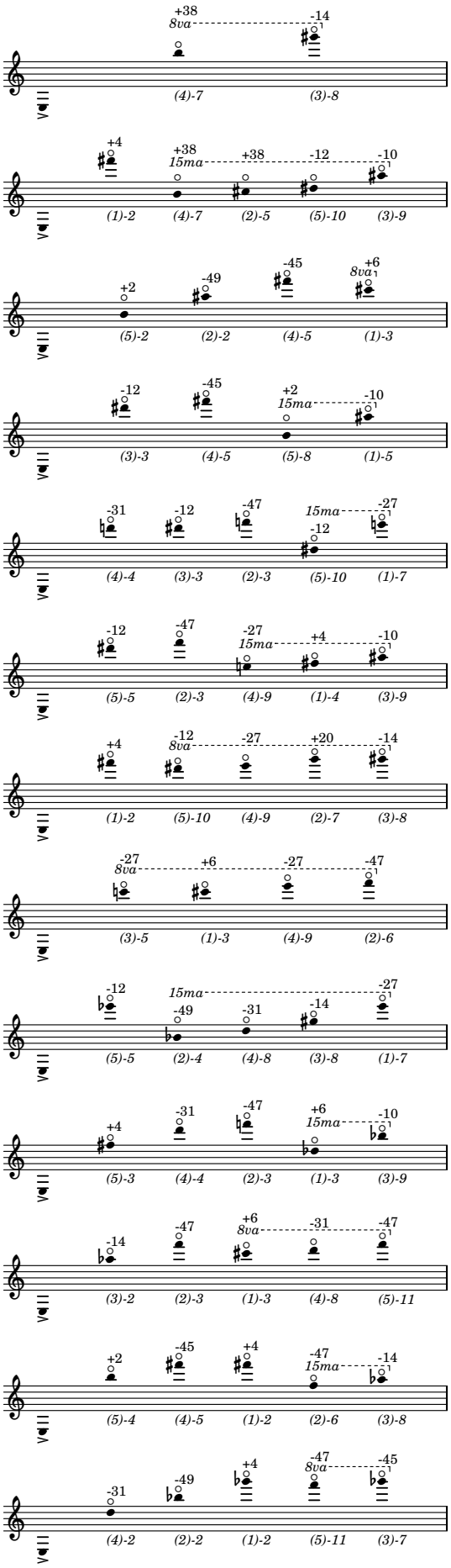
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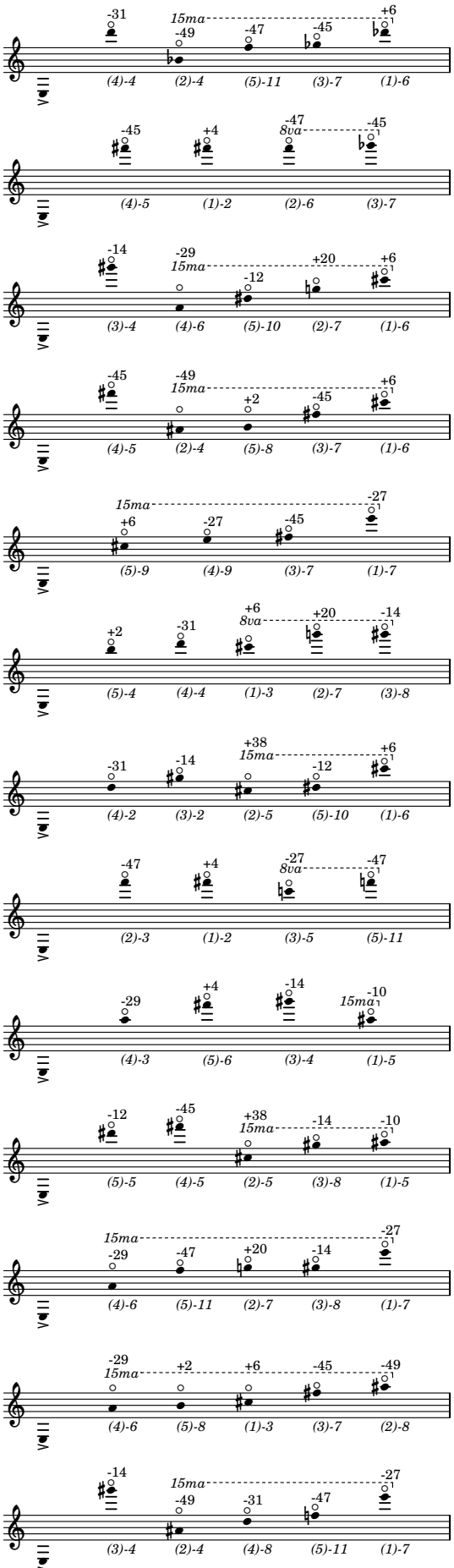
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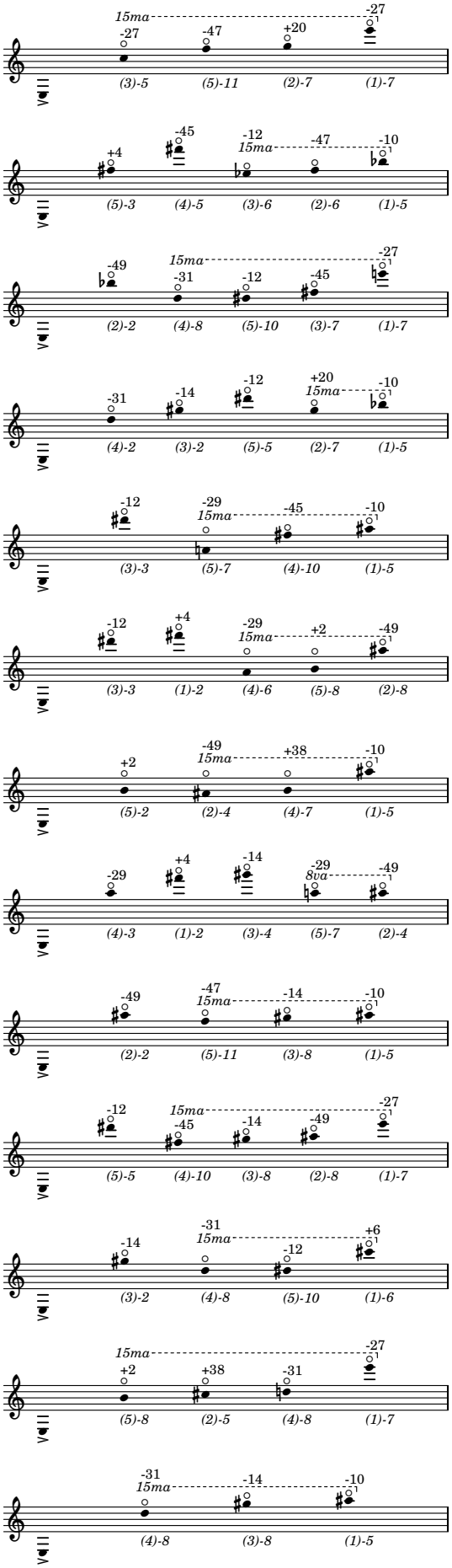
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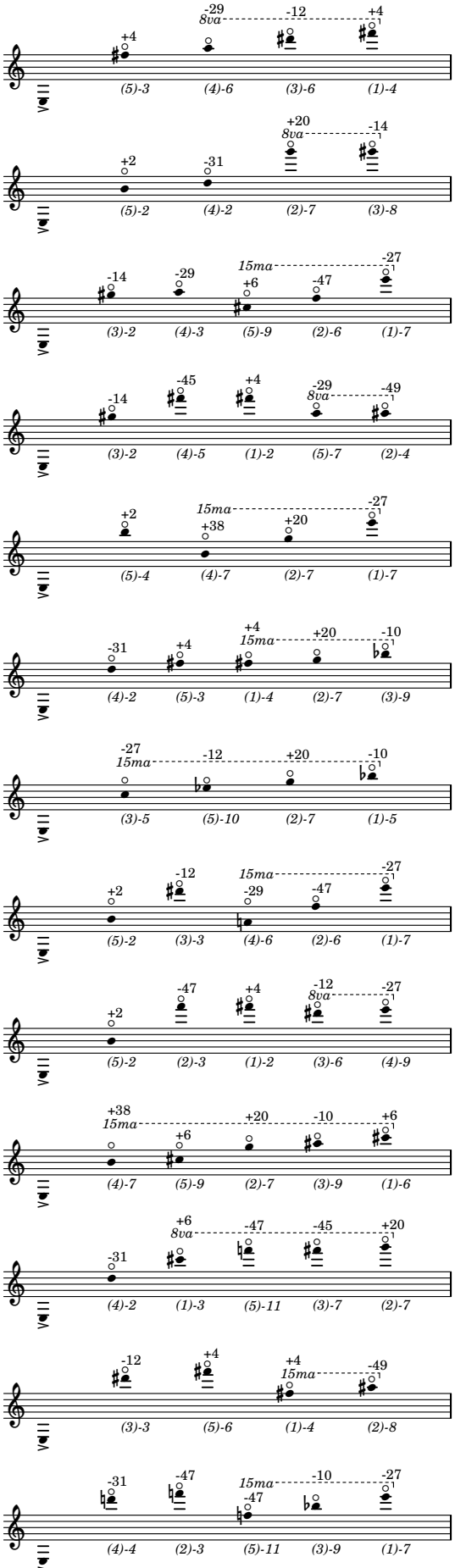
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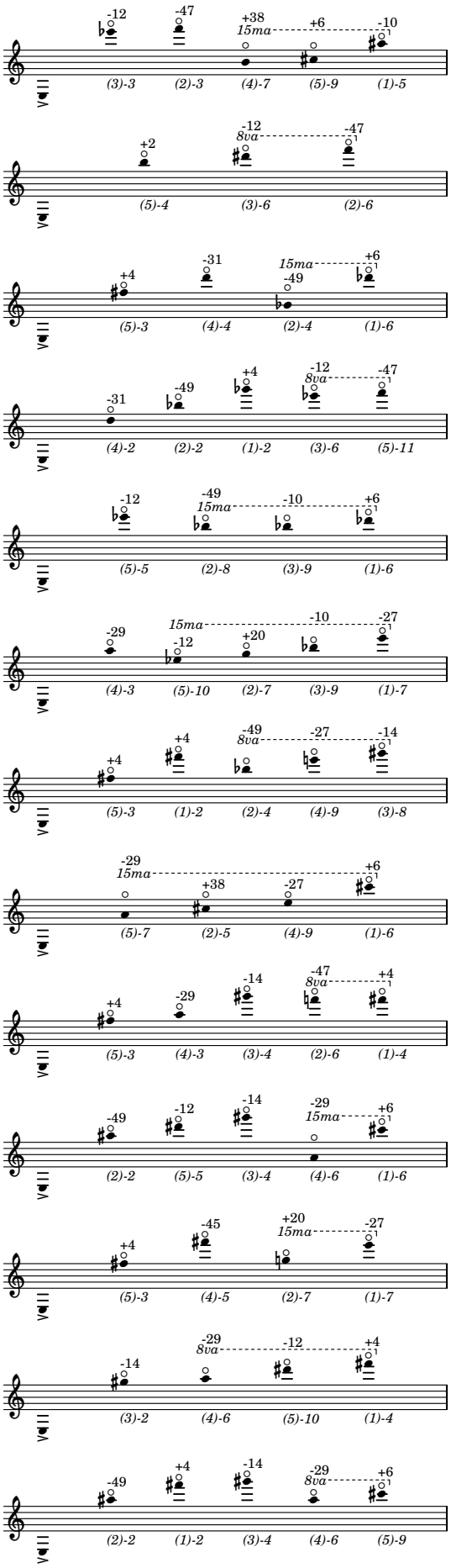
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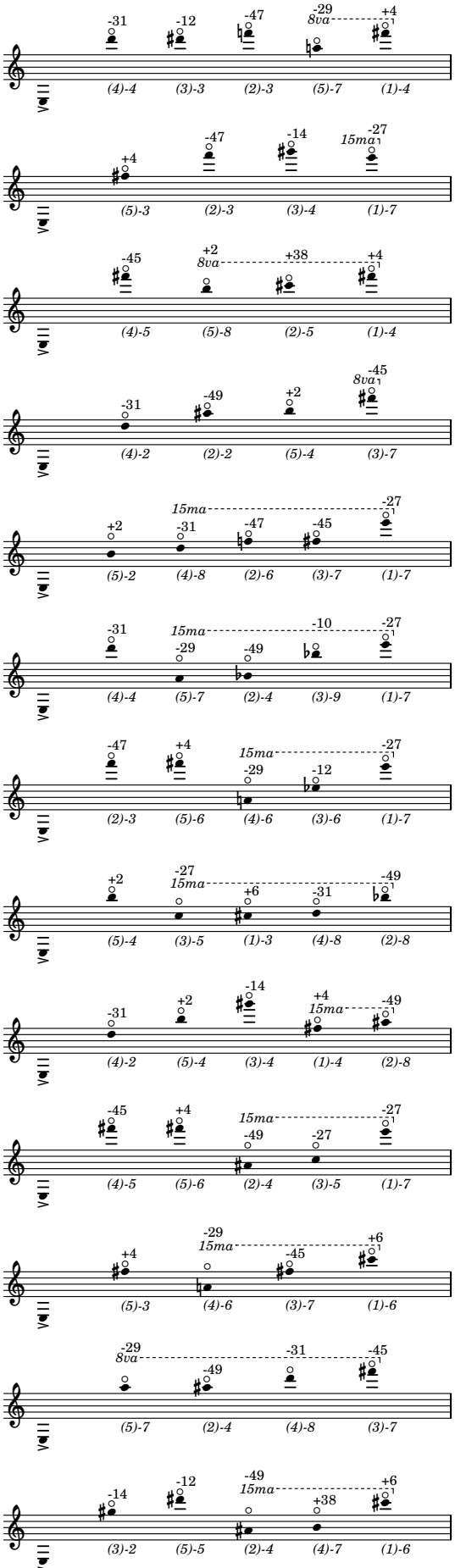
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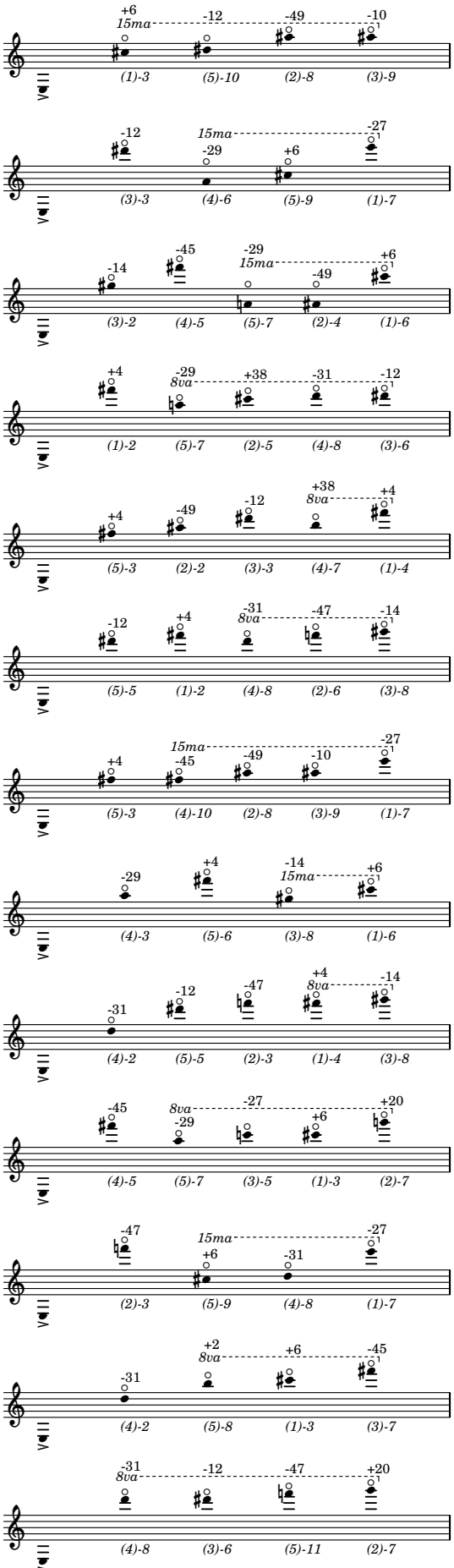
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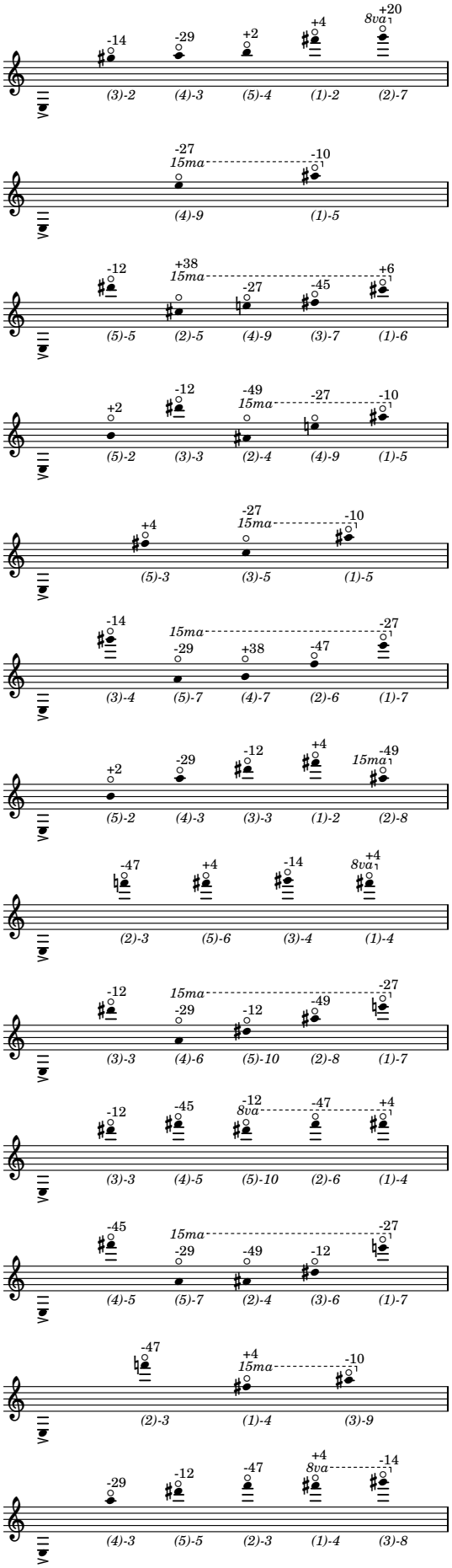
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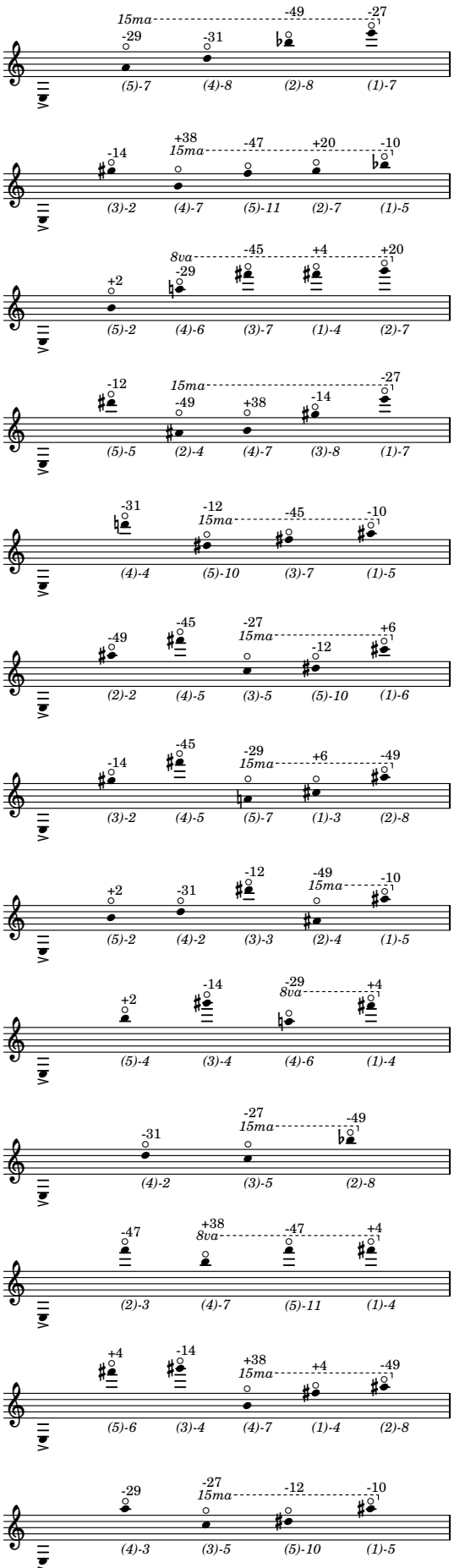
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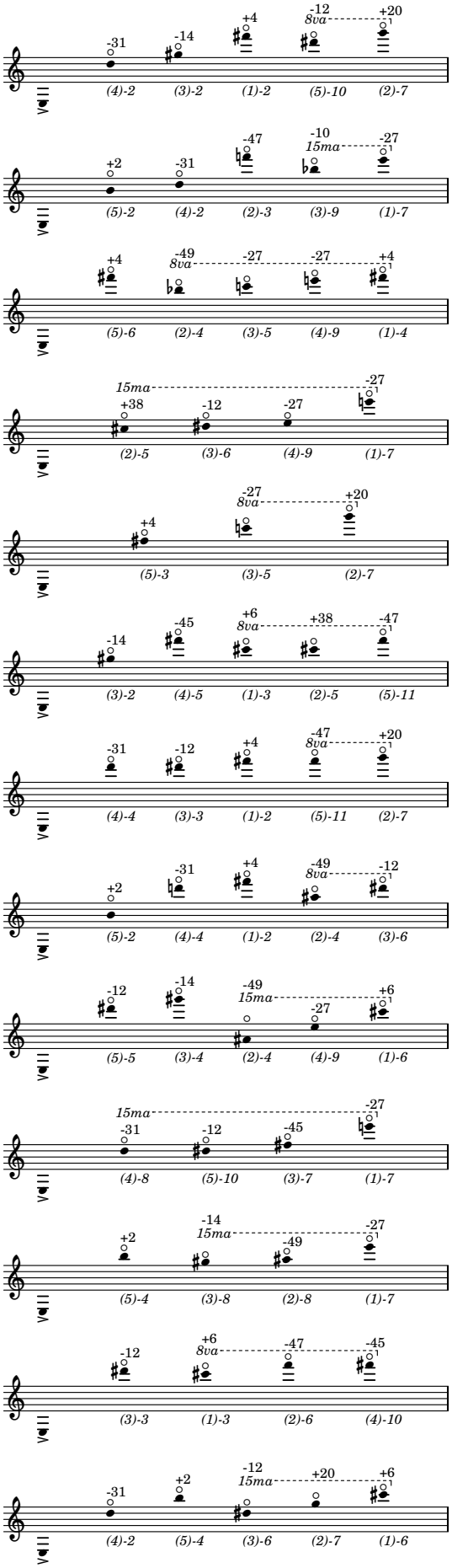
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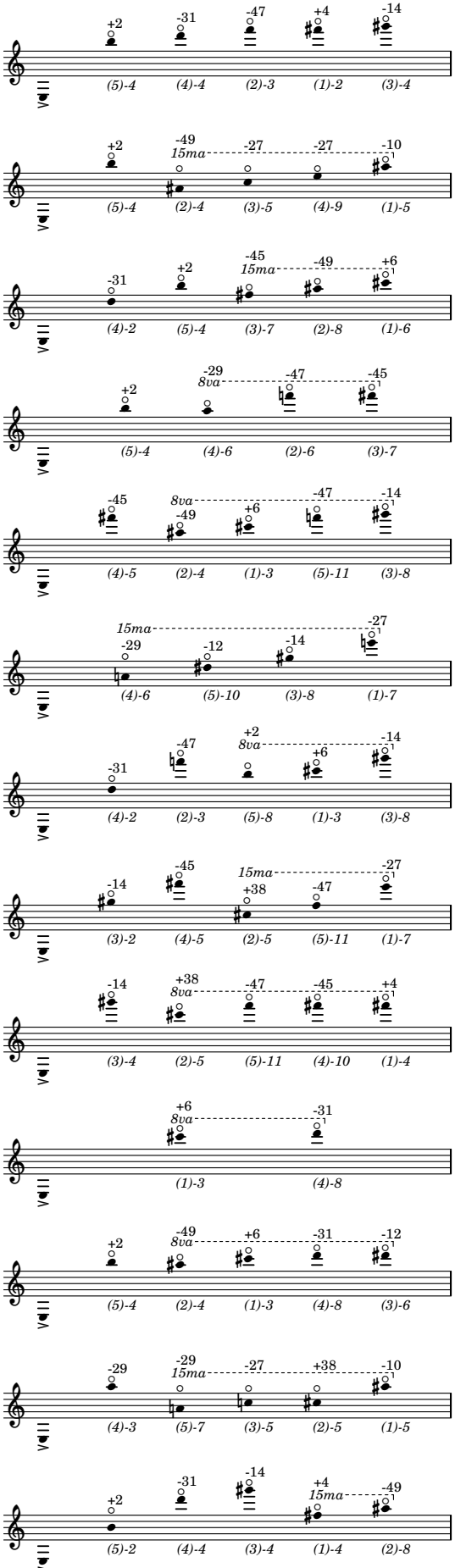
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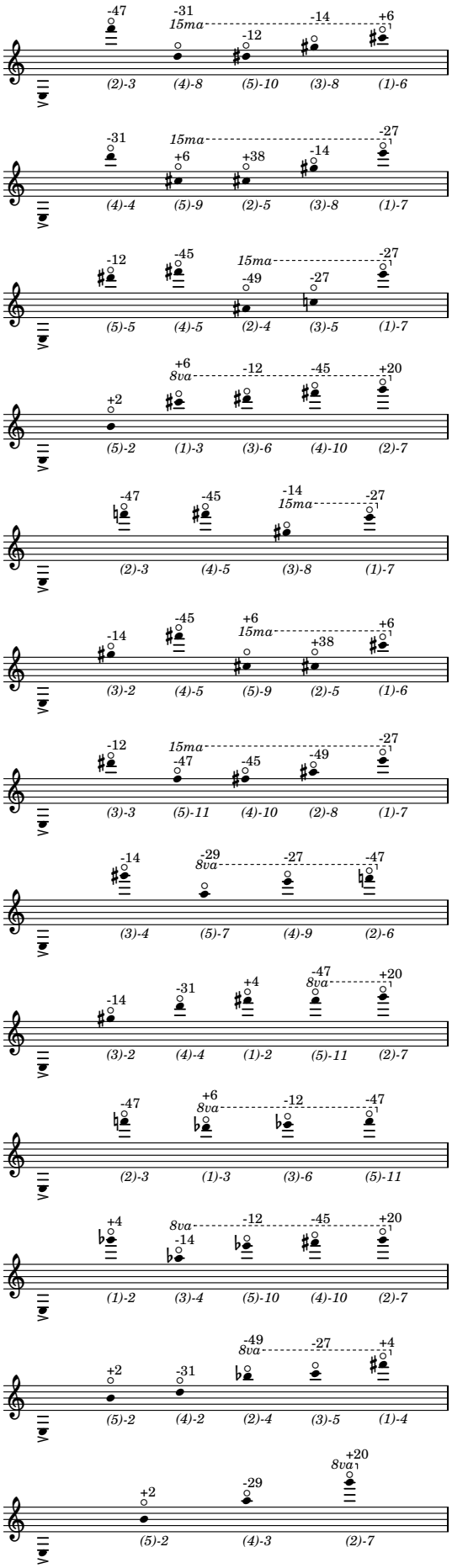
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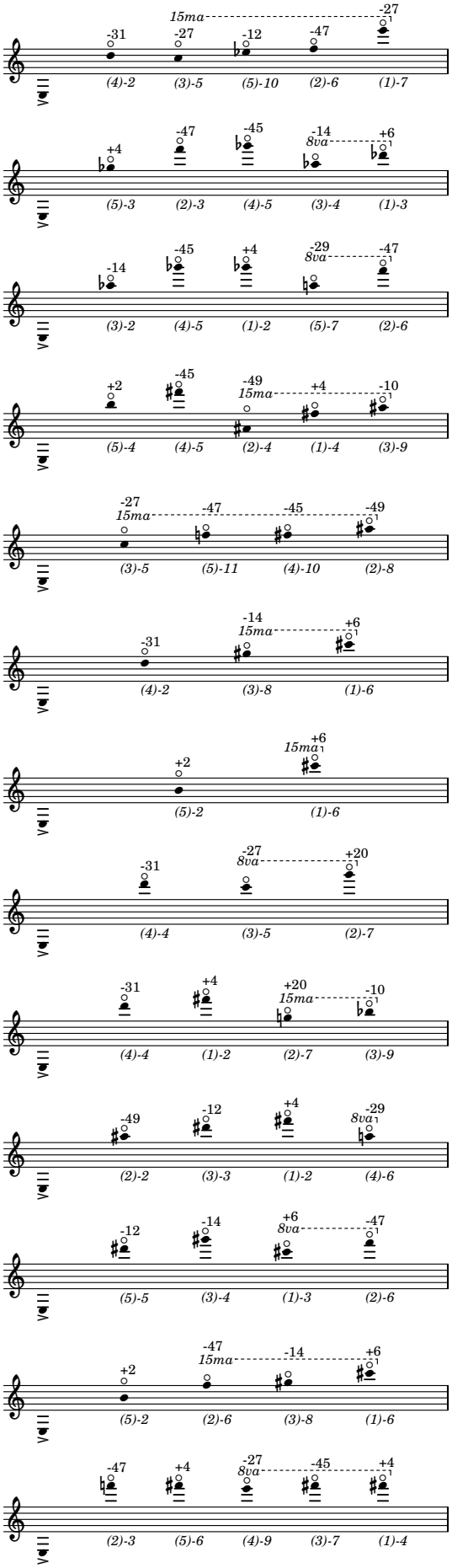
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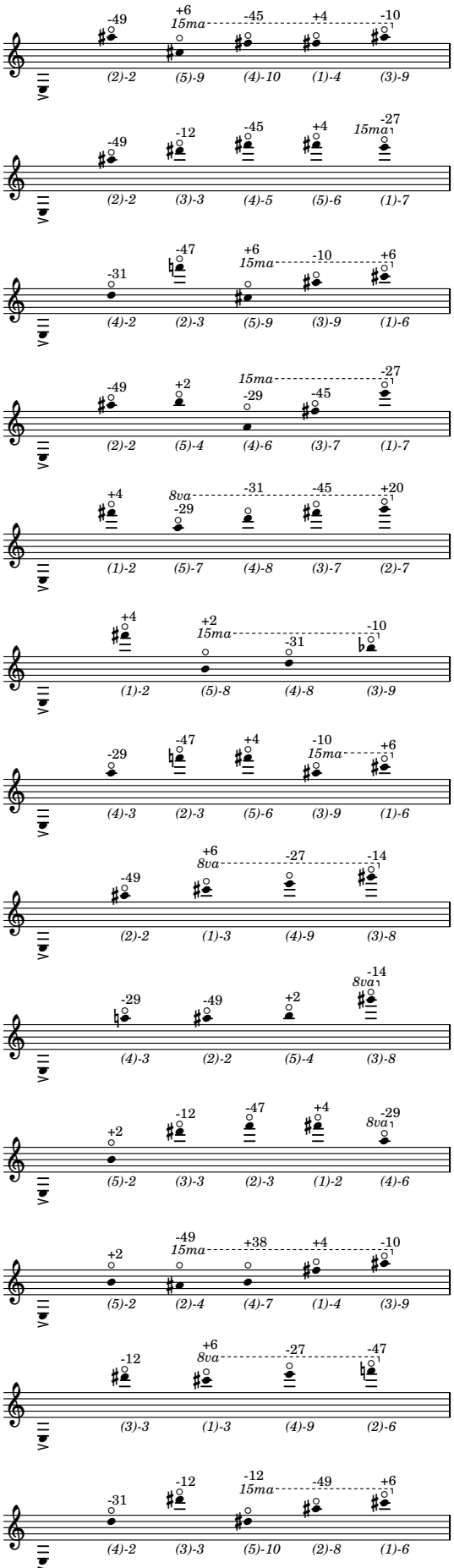
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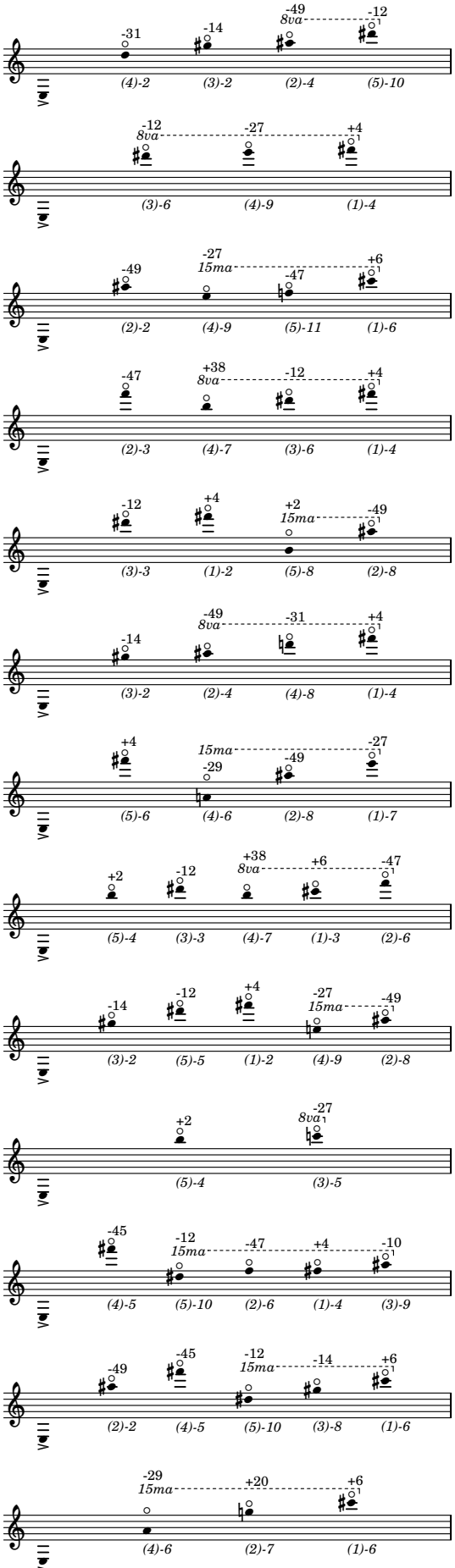
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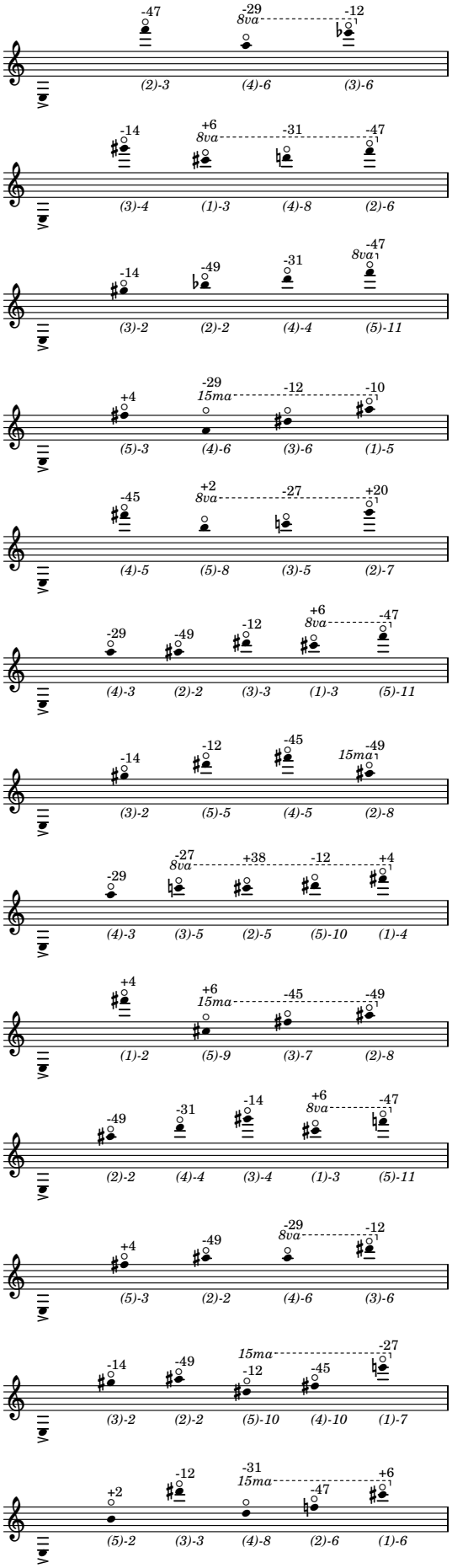
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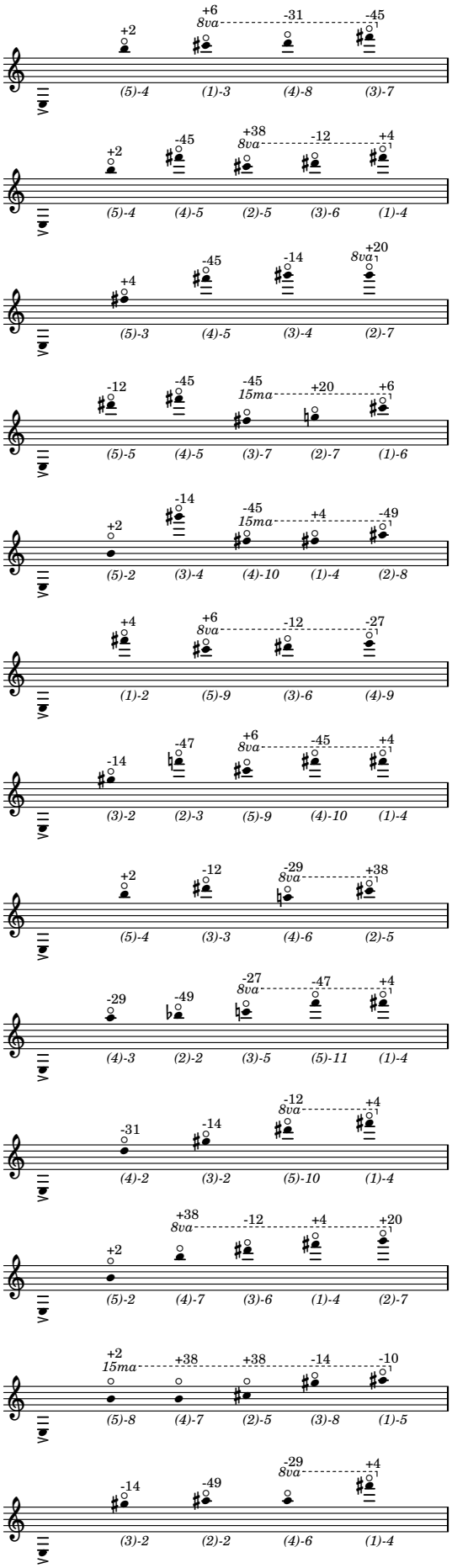
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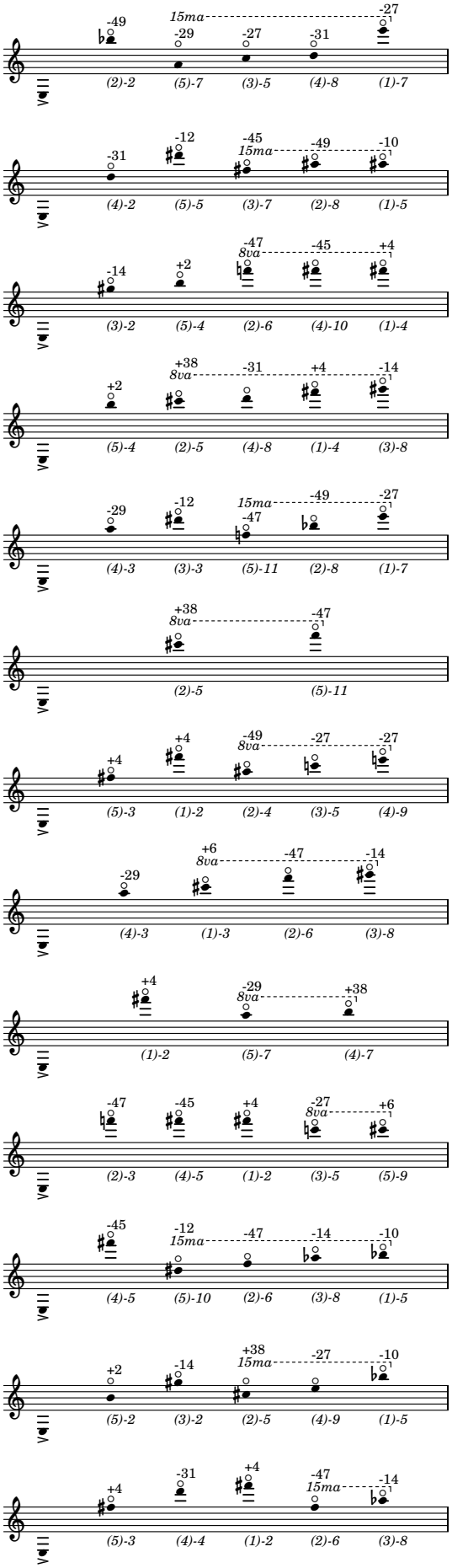
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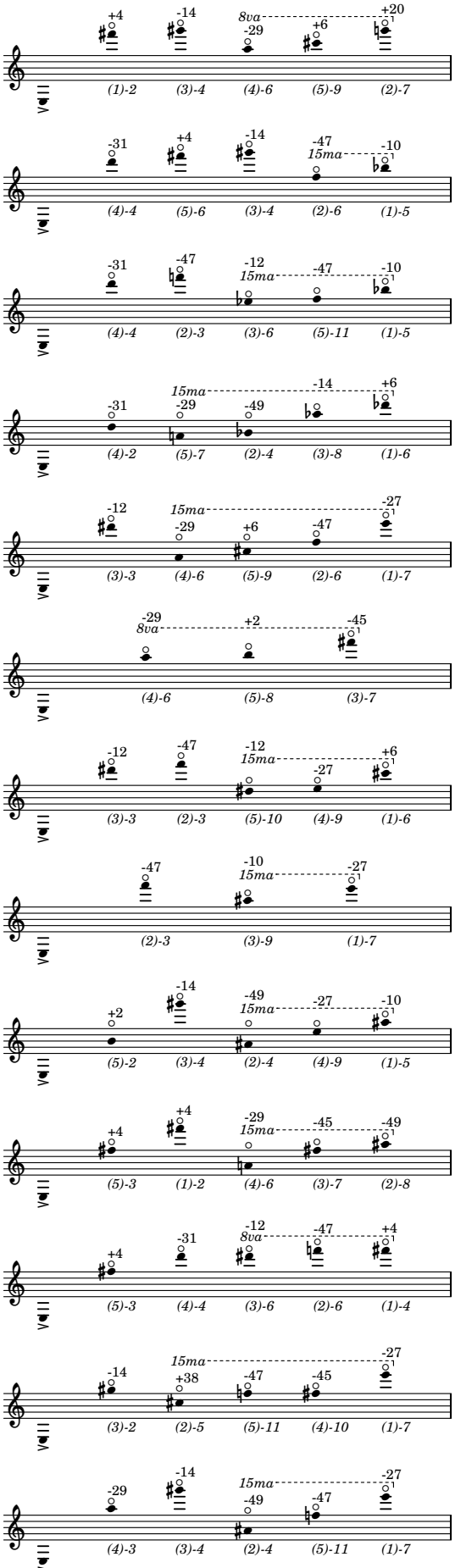
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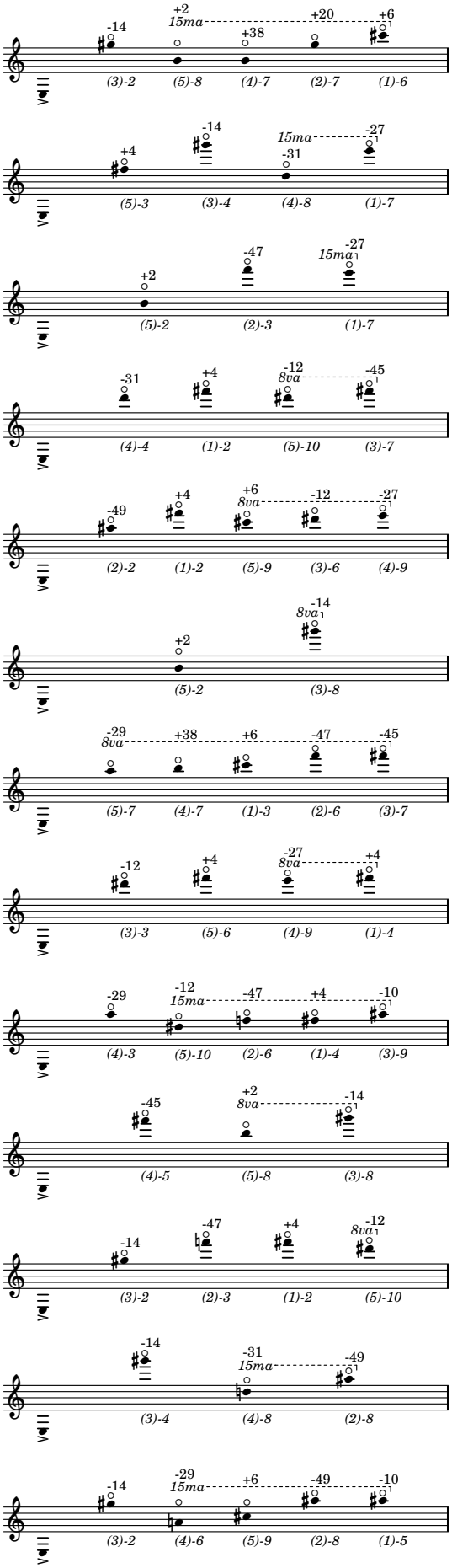
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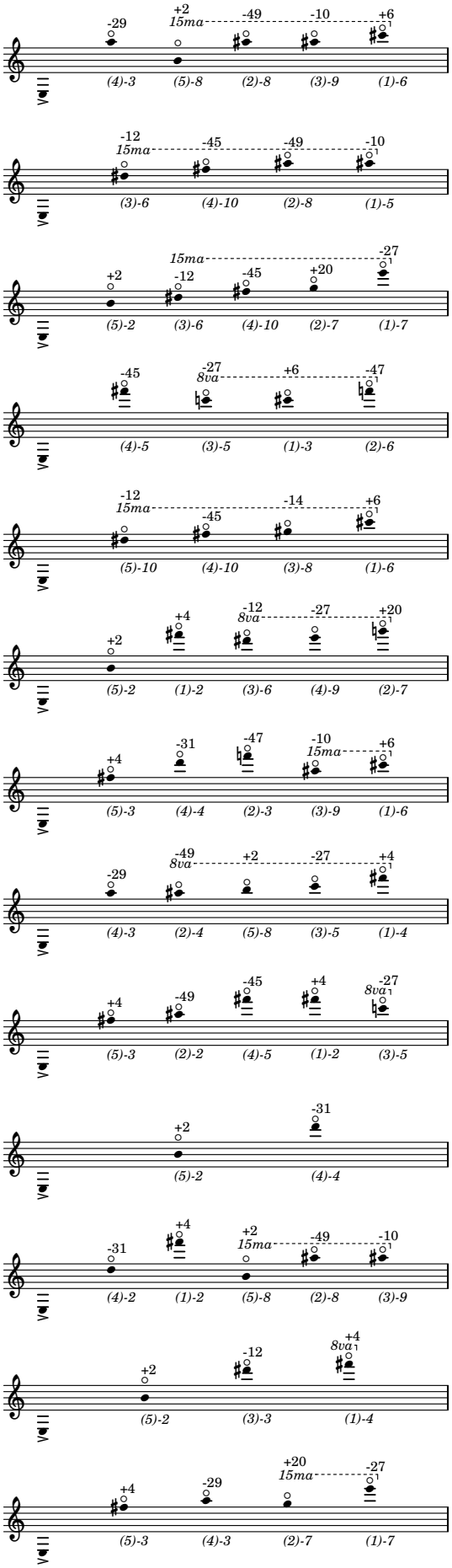
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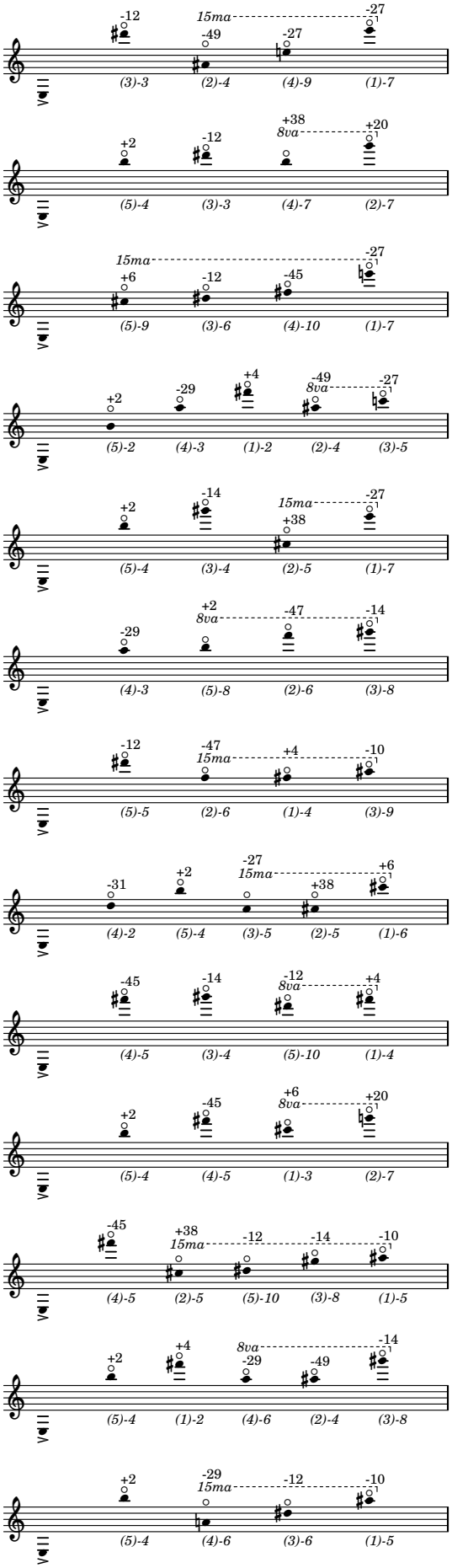
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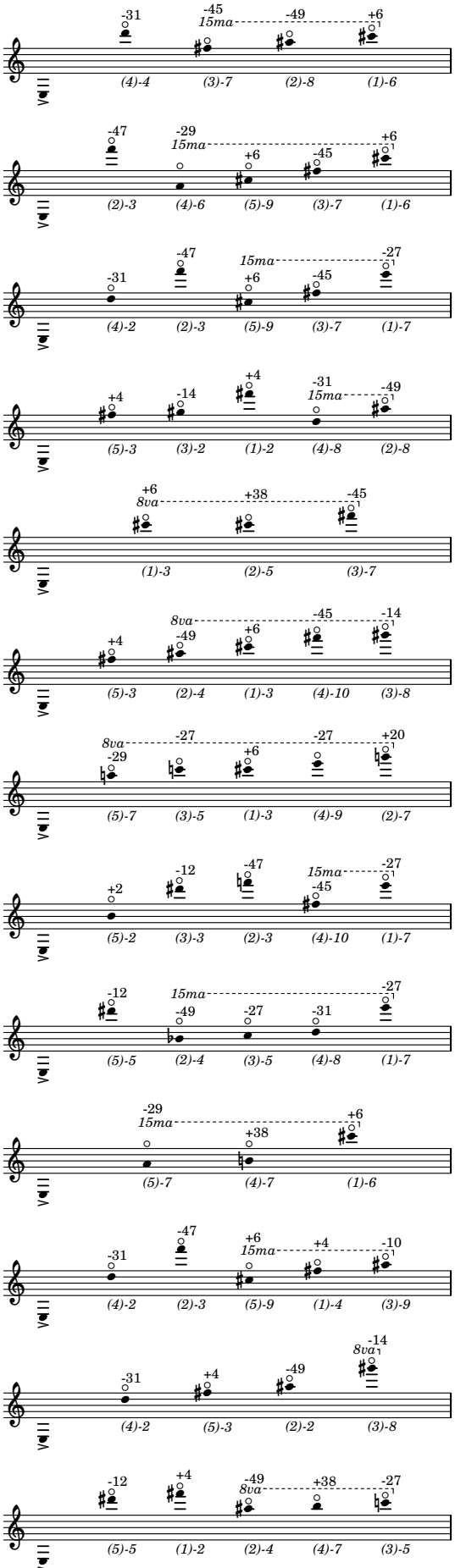
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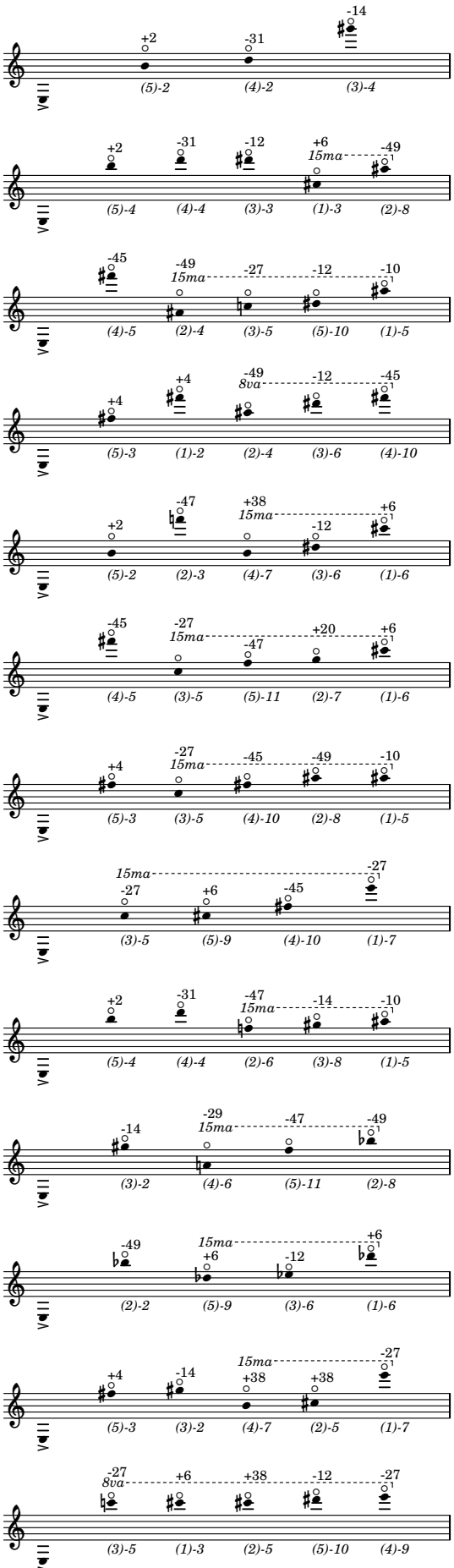
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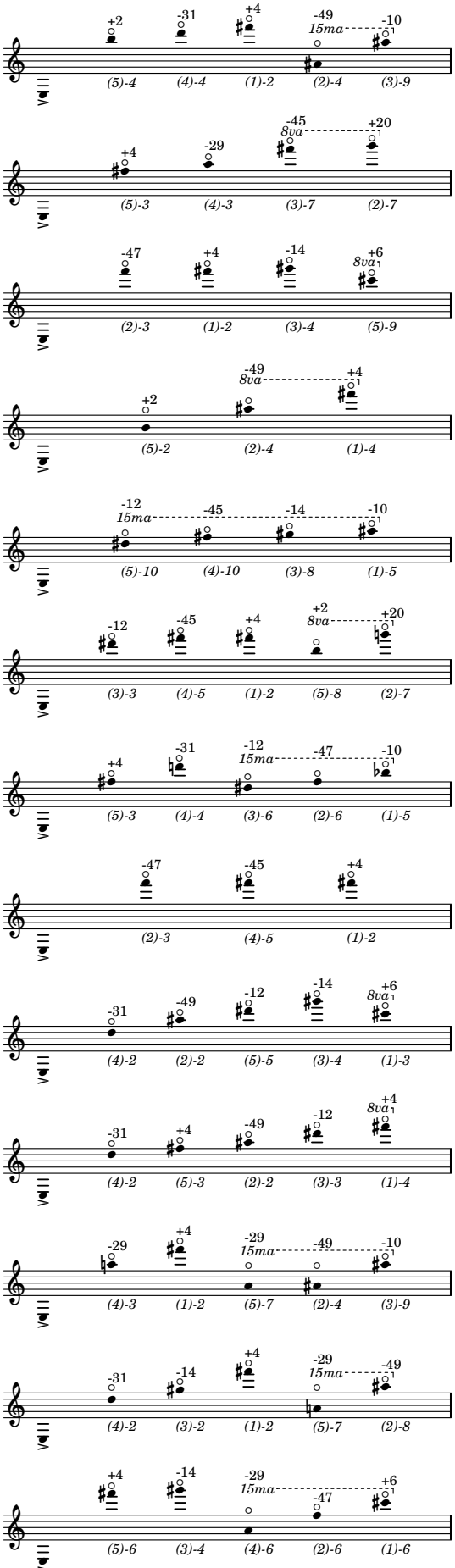
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+2 -49 8va +4
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(5)-10 (4)-10 (3)-8 (1)-5
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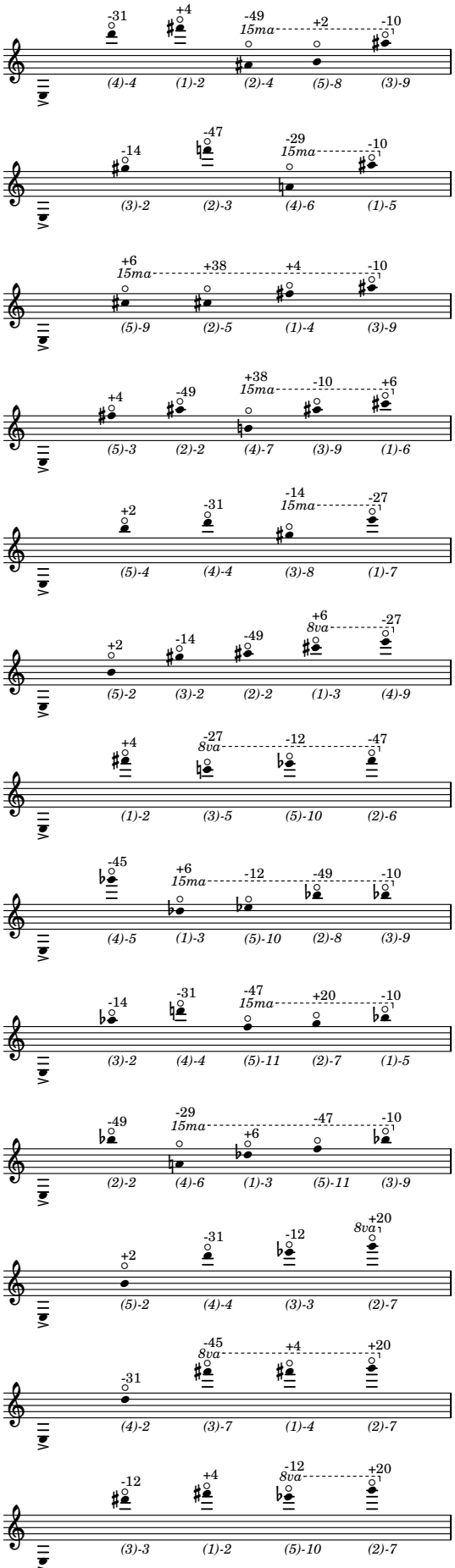
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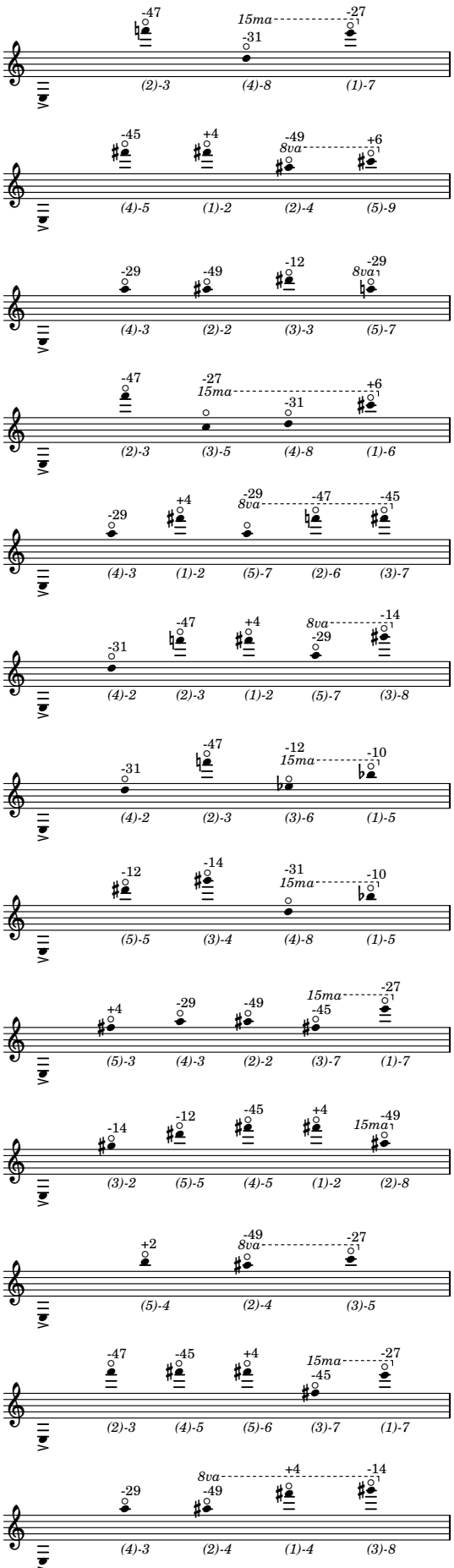
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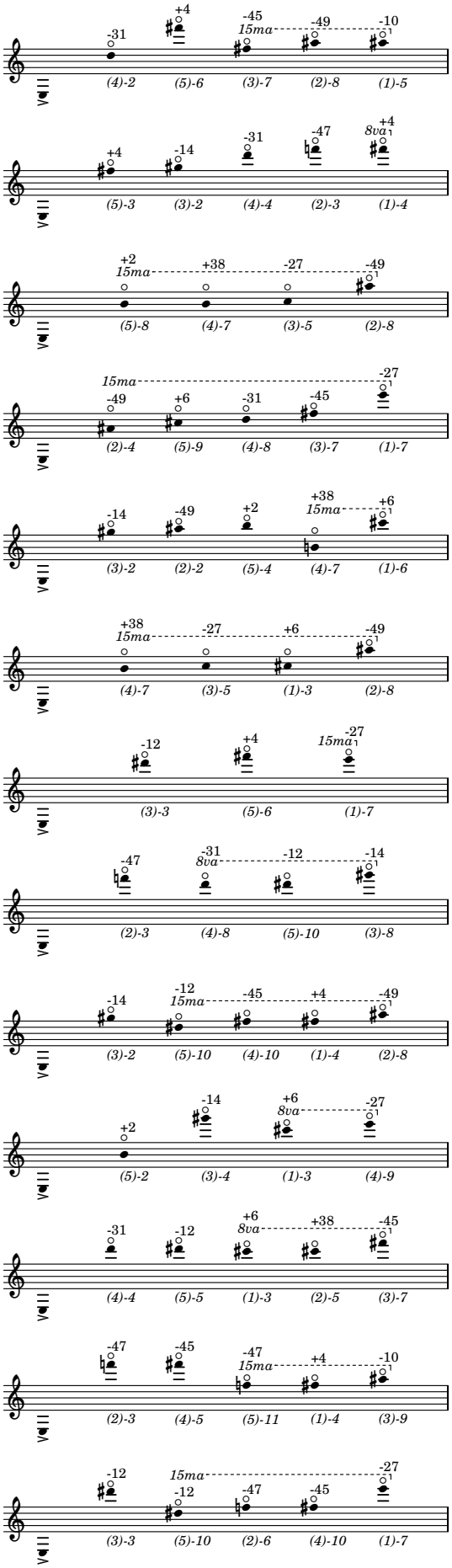
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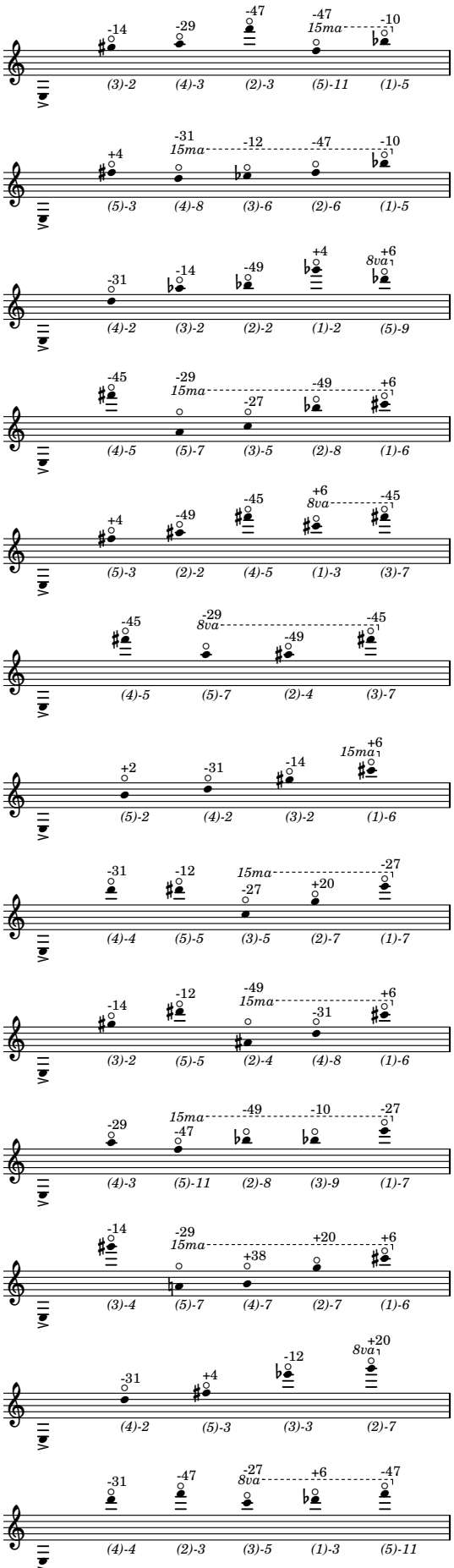
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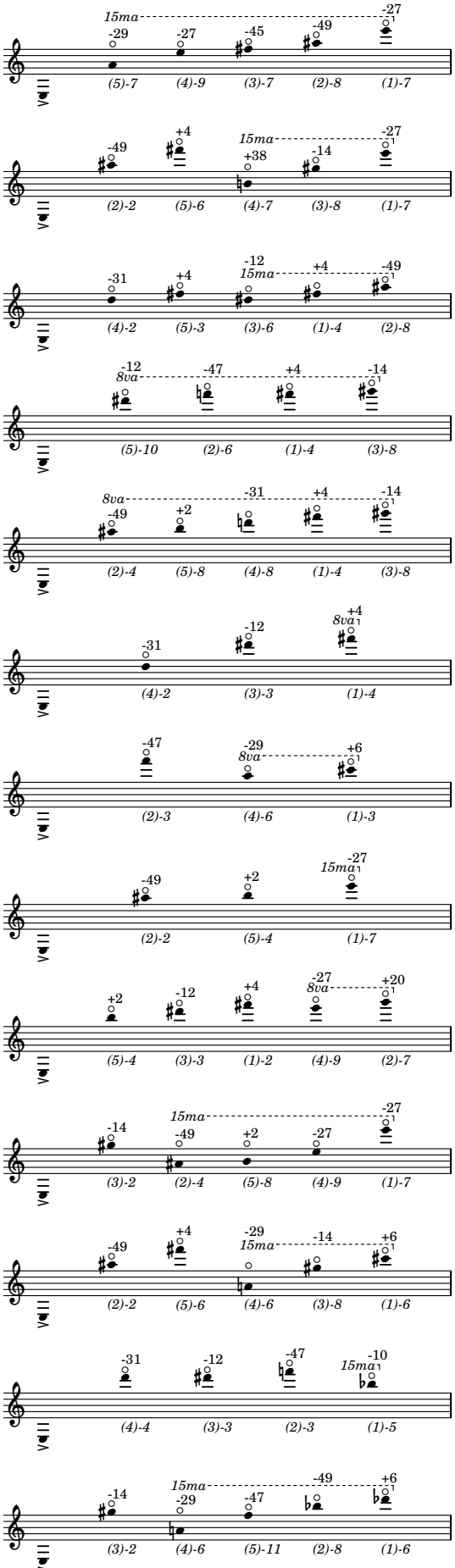
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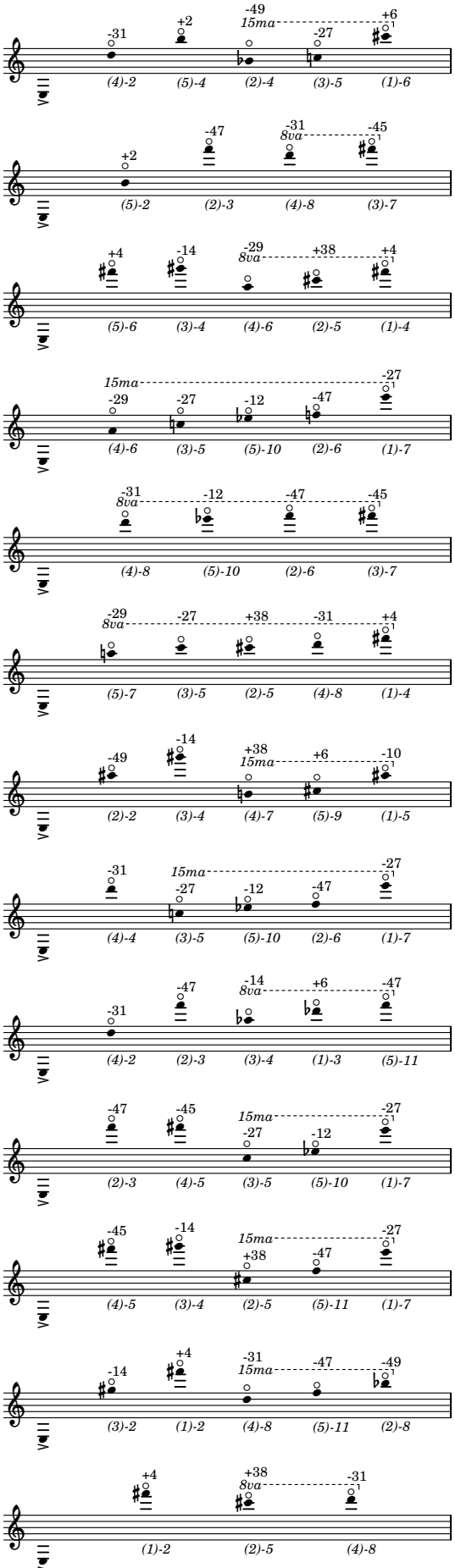
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(4)-8 (5)-10 (2)-6 (3)-7
-29 8va -27 +38 -31 +4
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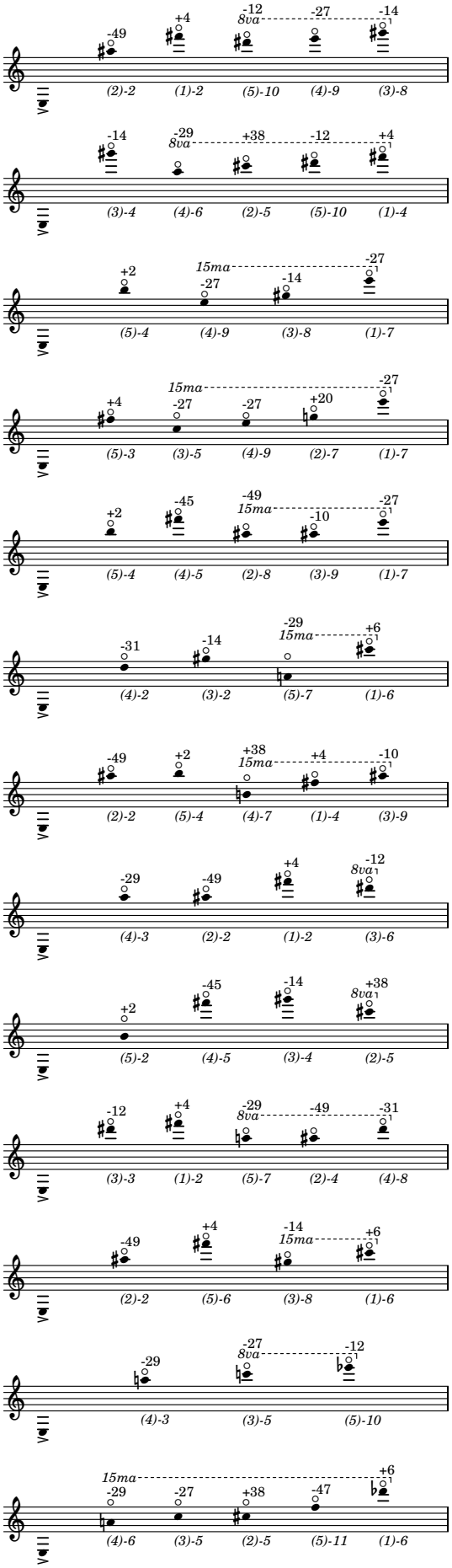
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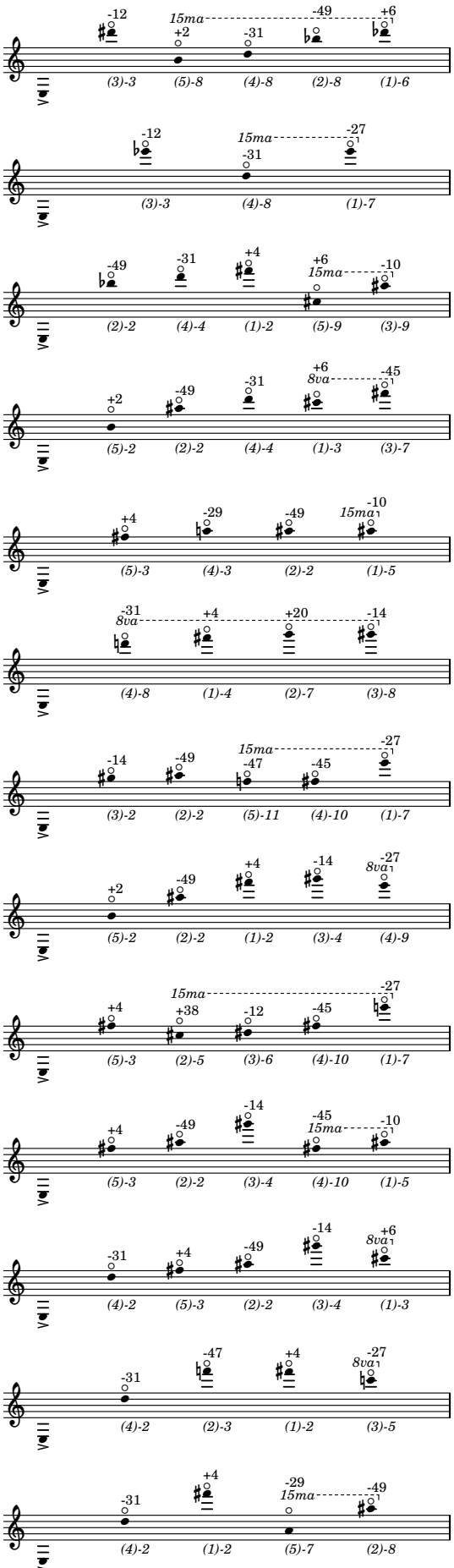
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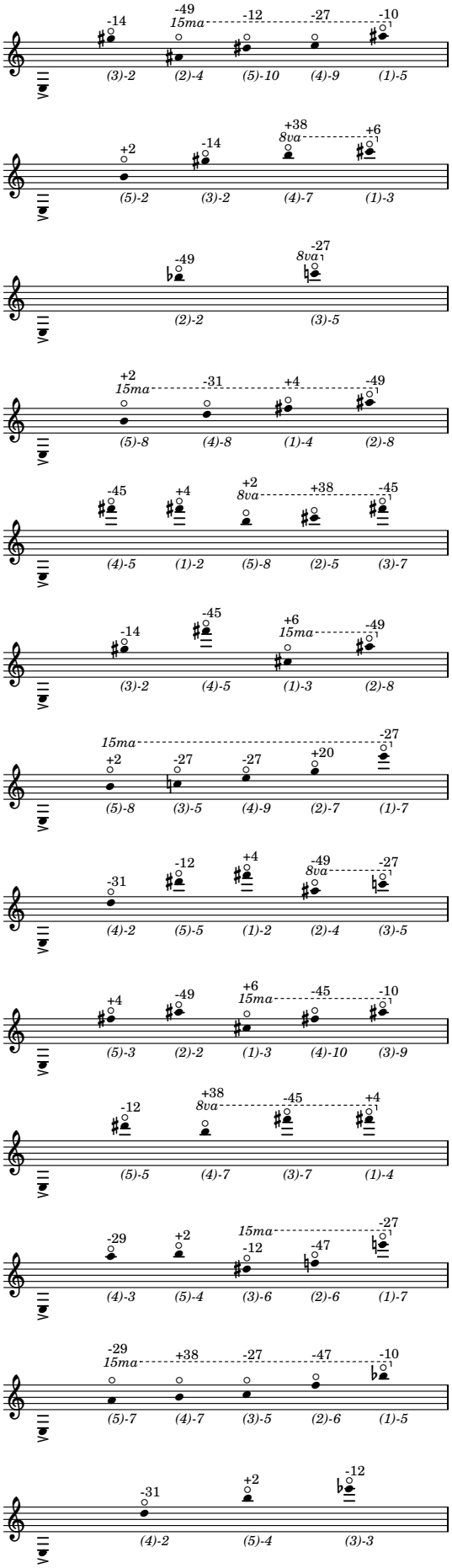
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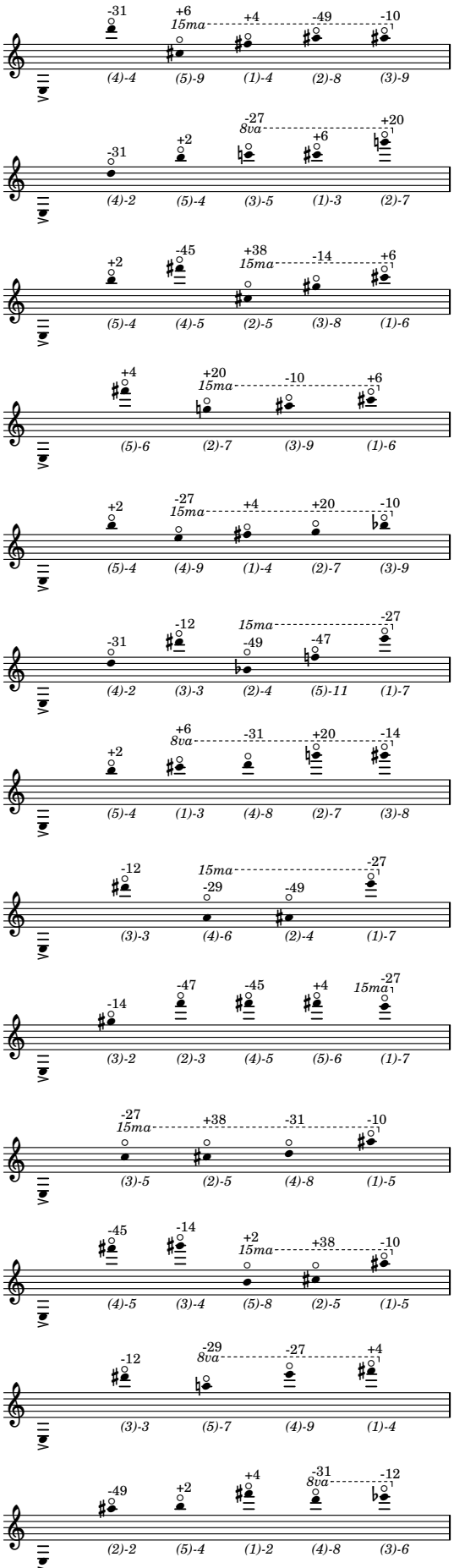
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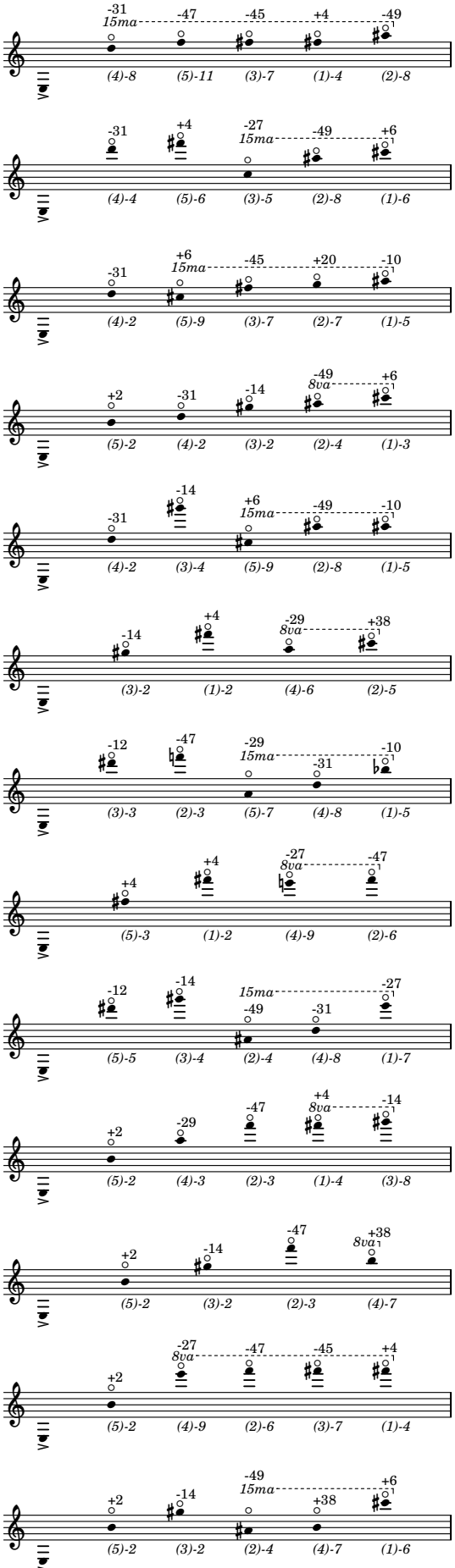
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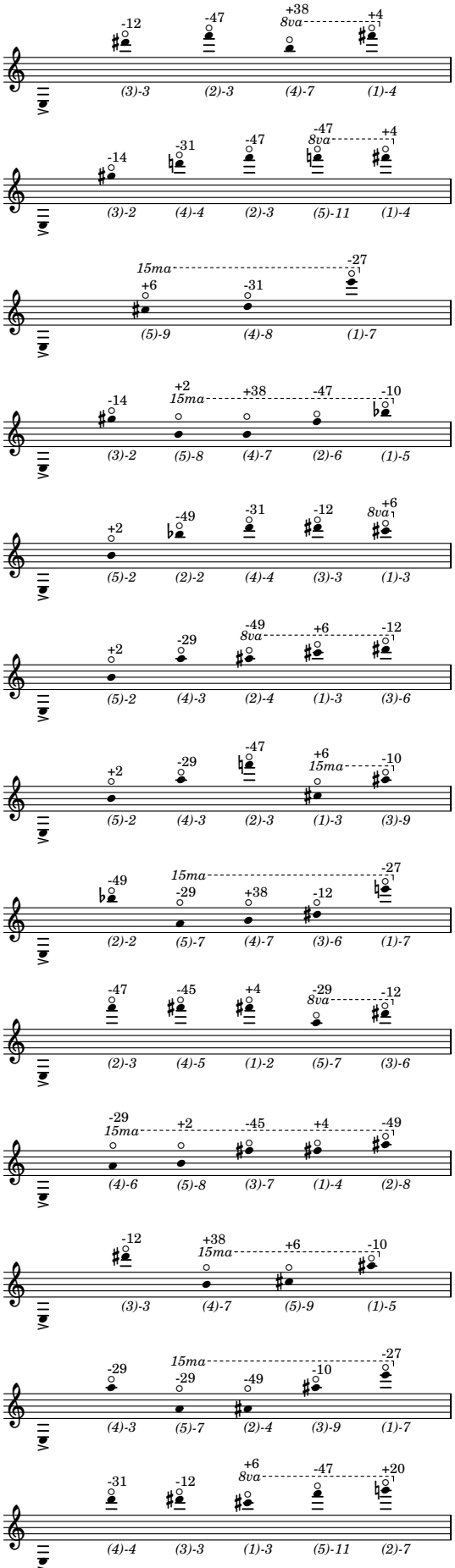
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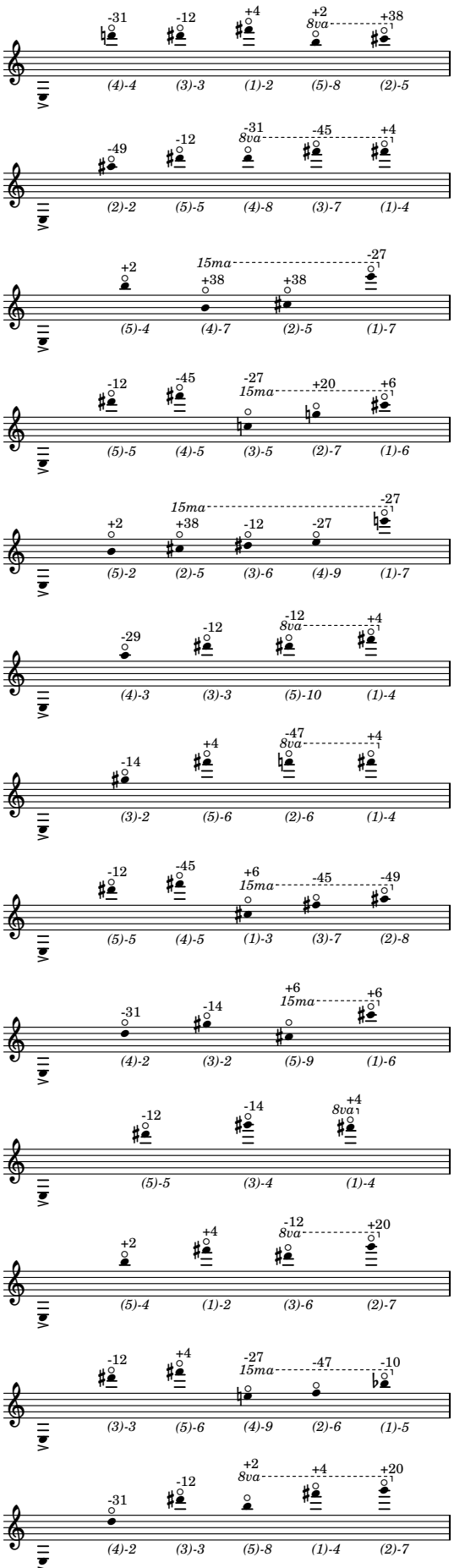
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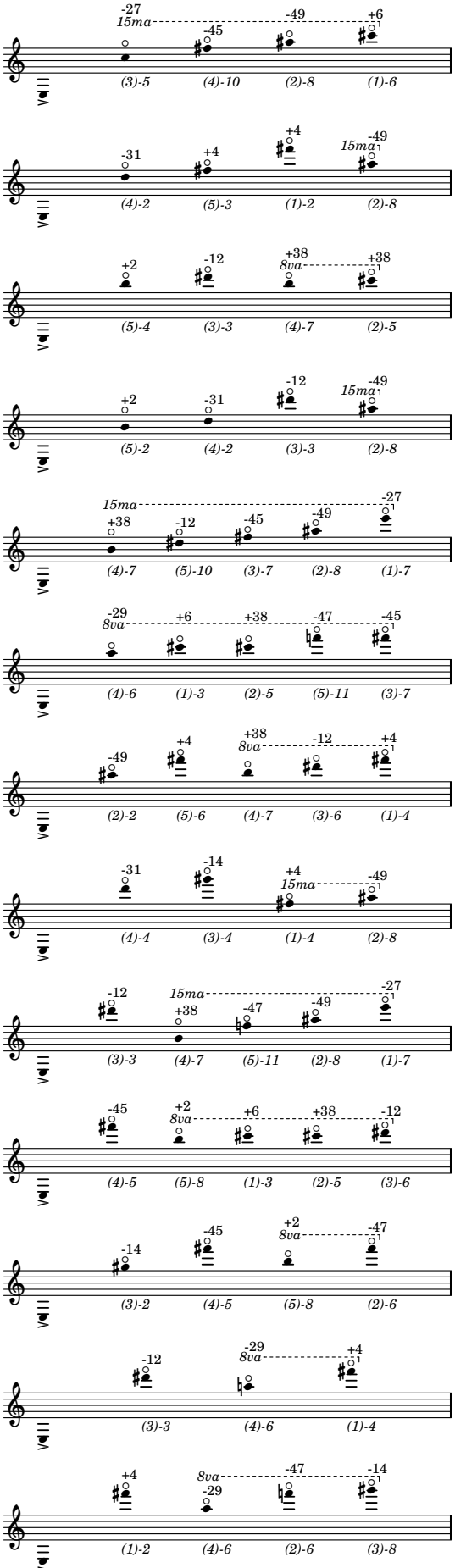
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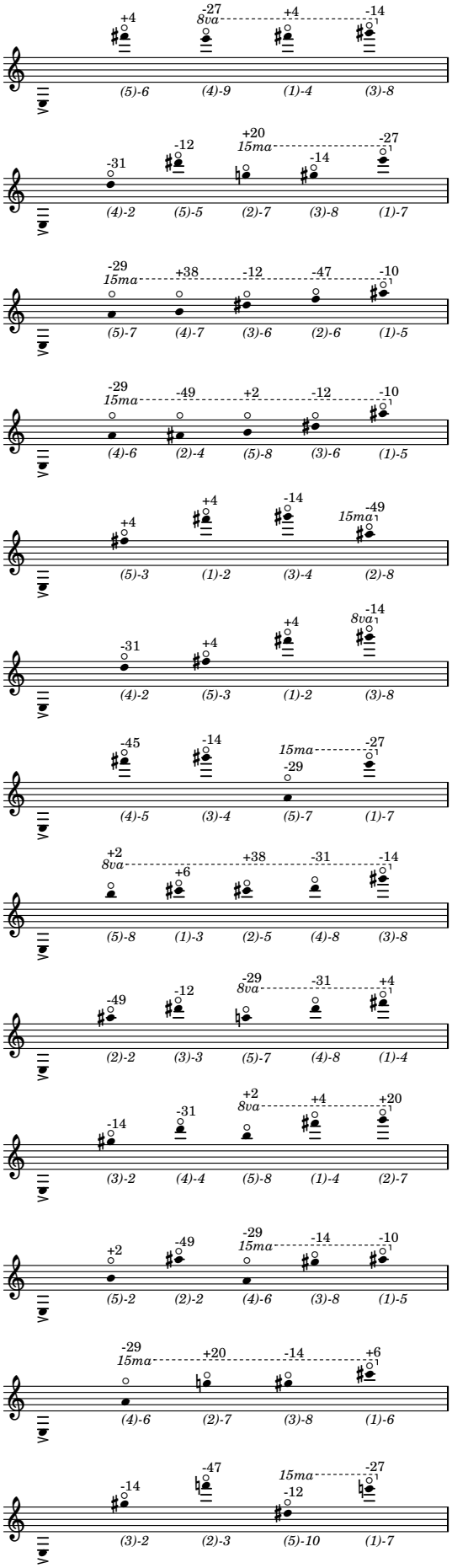
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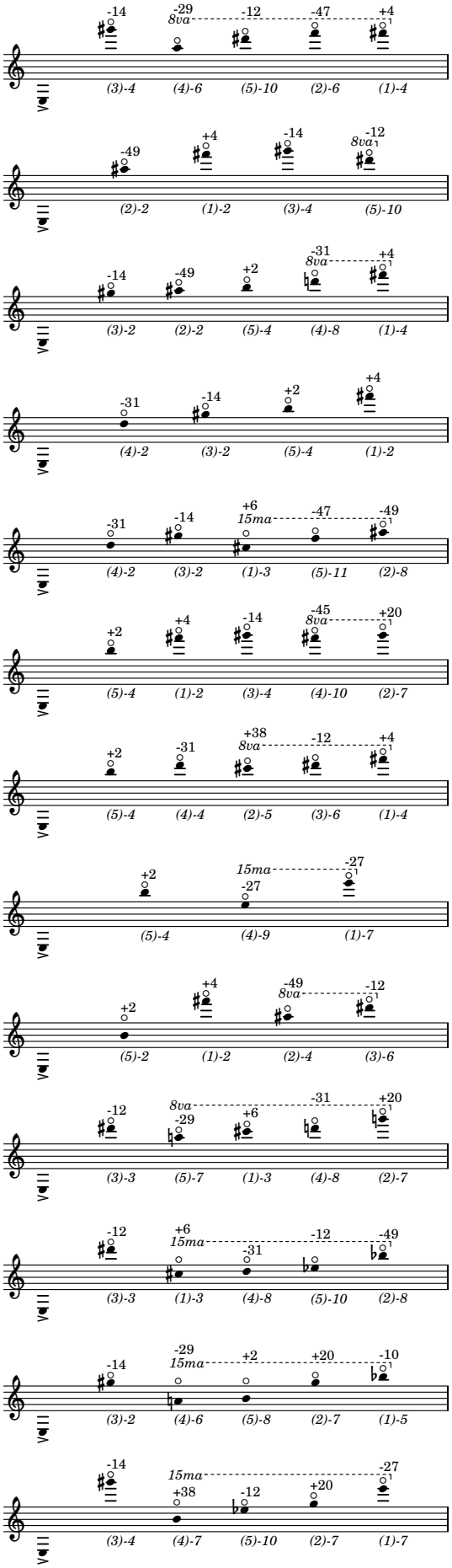
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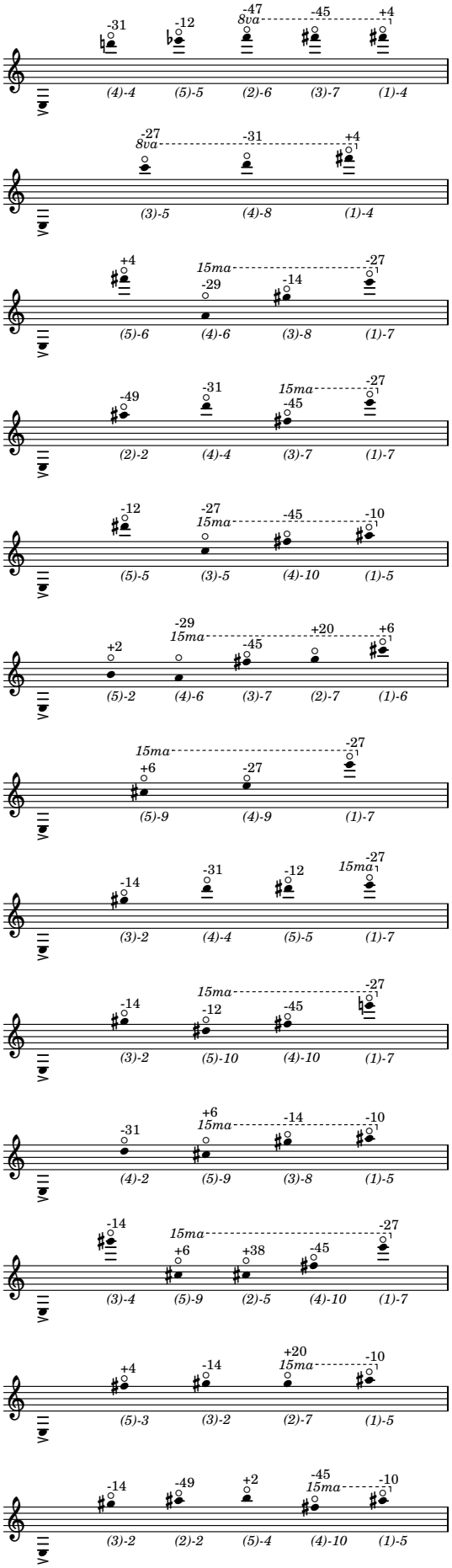
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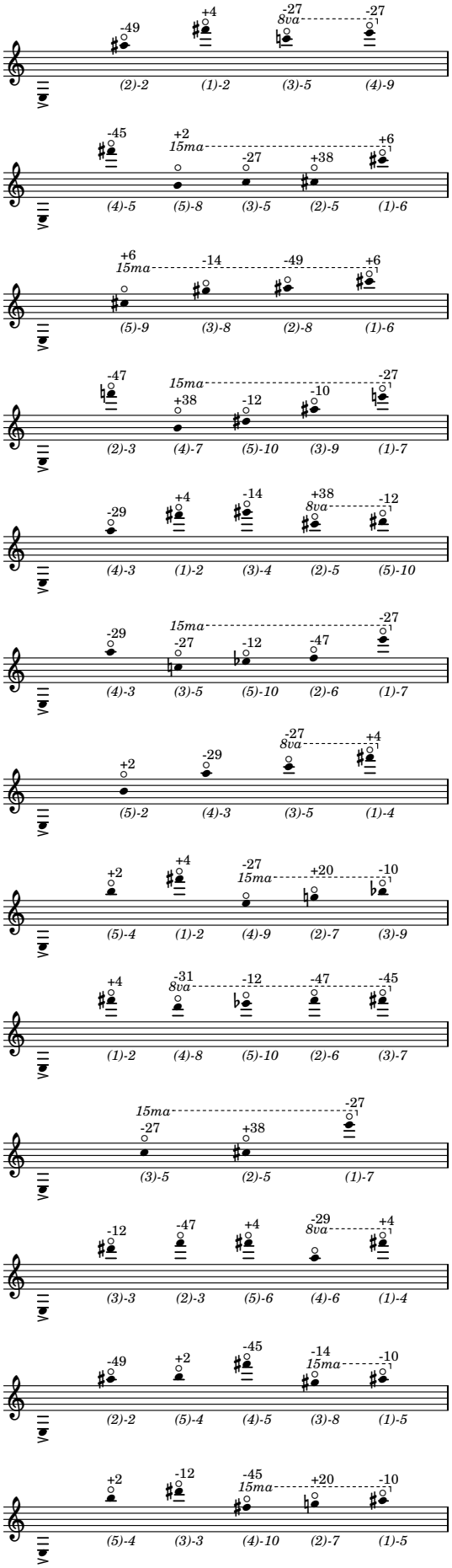
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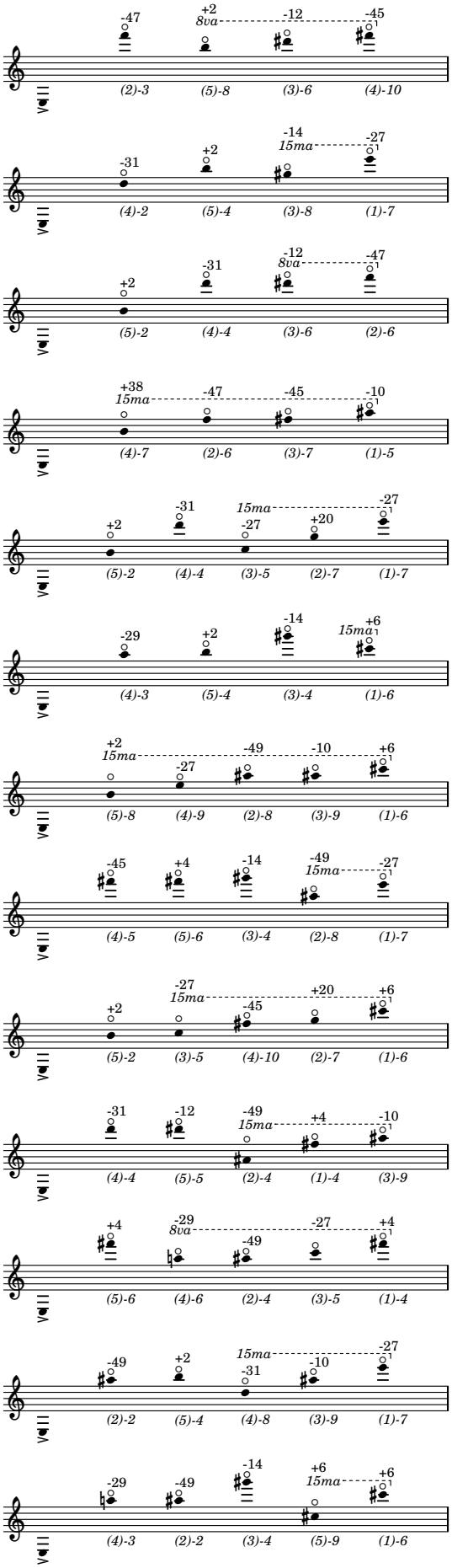
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-27 15ma +2 -45 +20 +6
(5)-2 (3)-5 (4)-10 (2)-7 (1)-6
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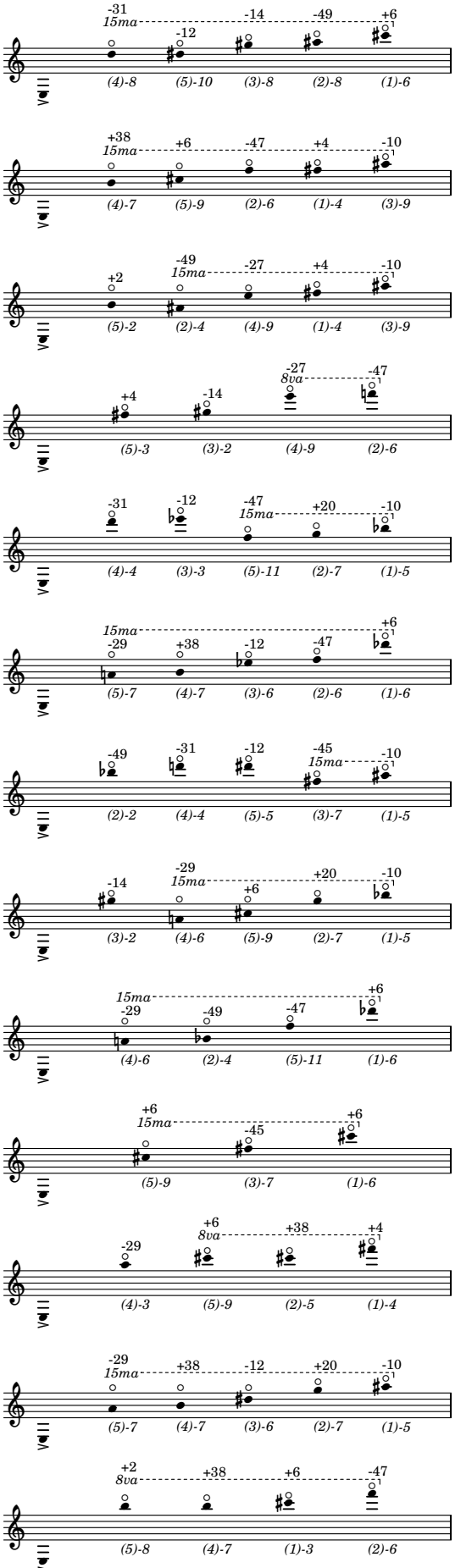
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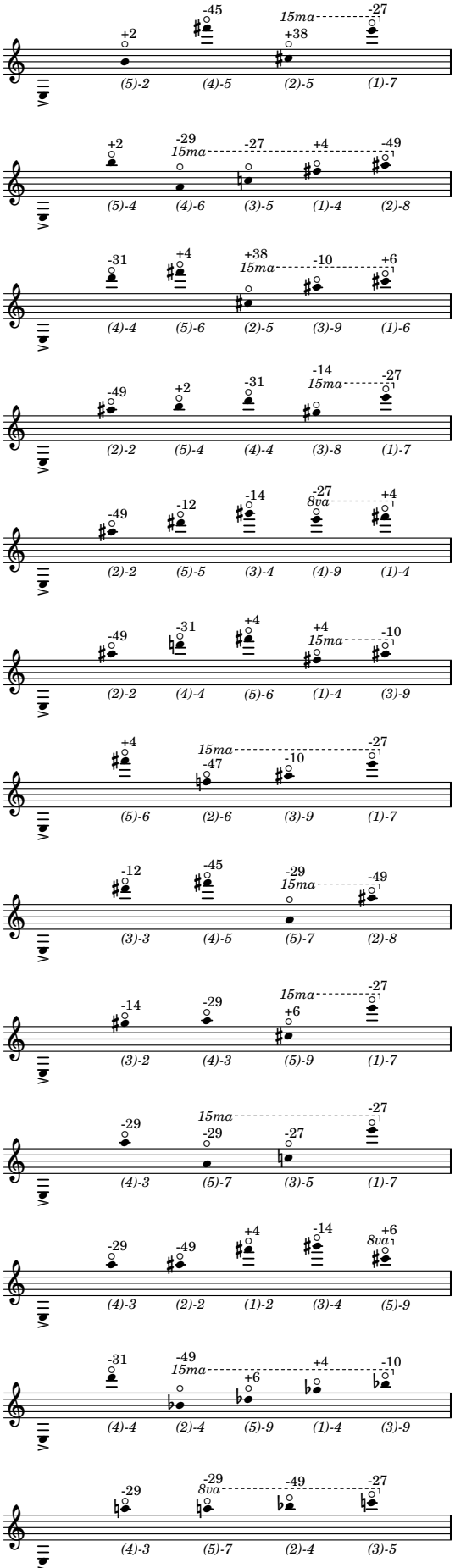
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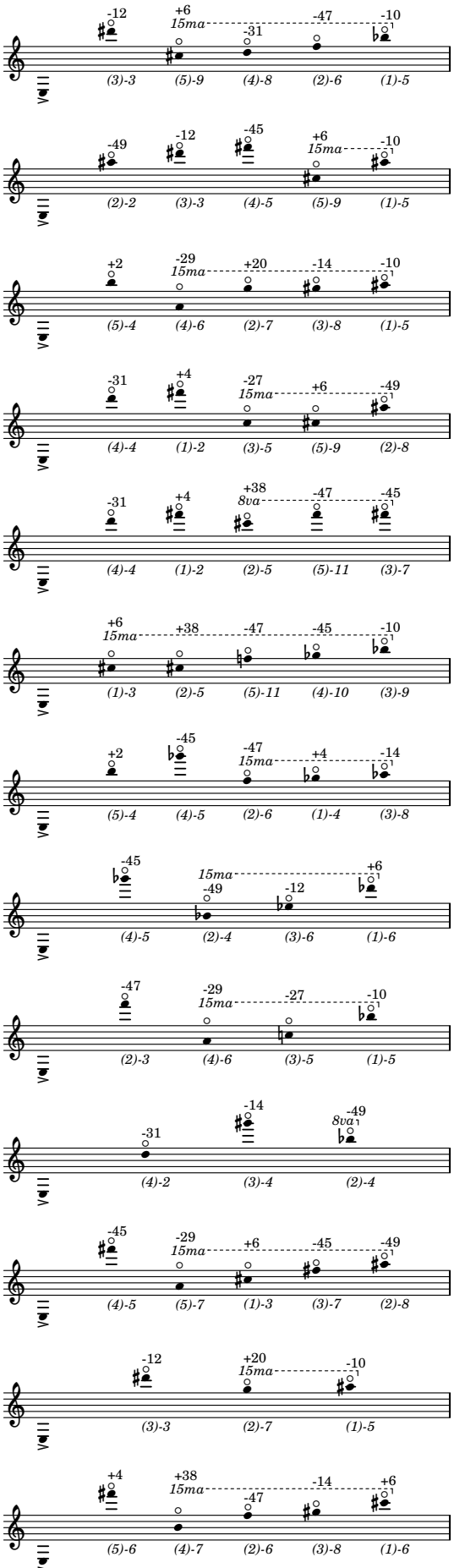
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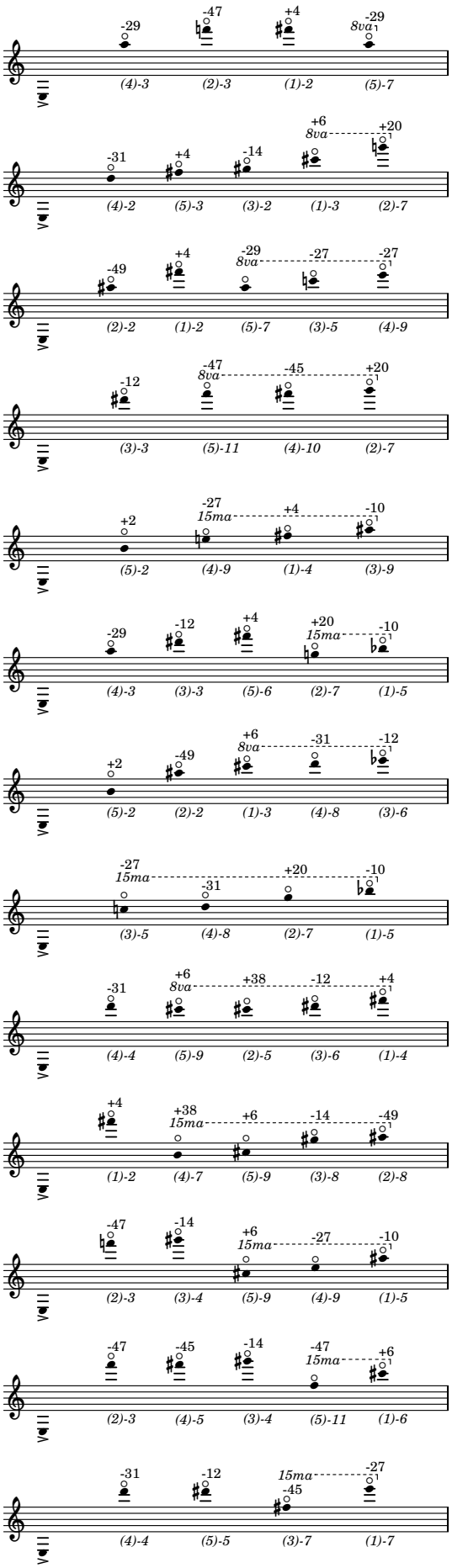
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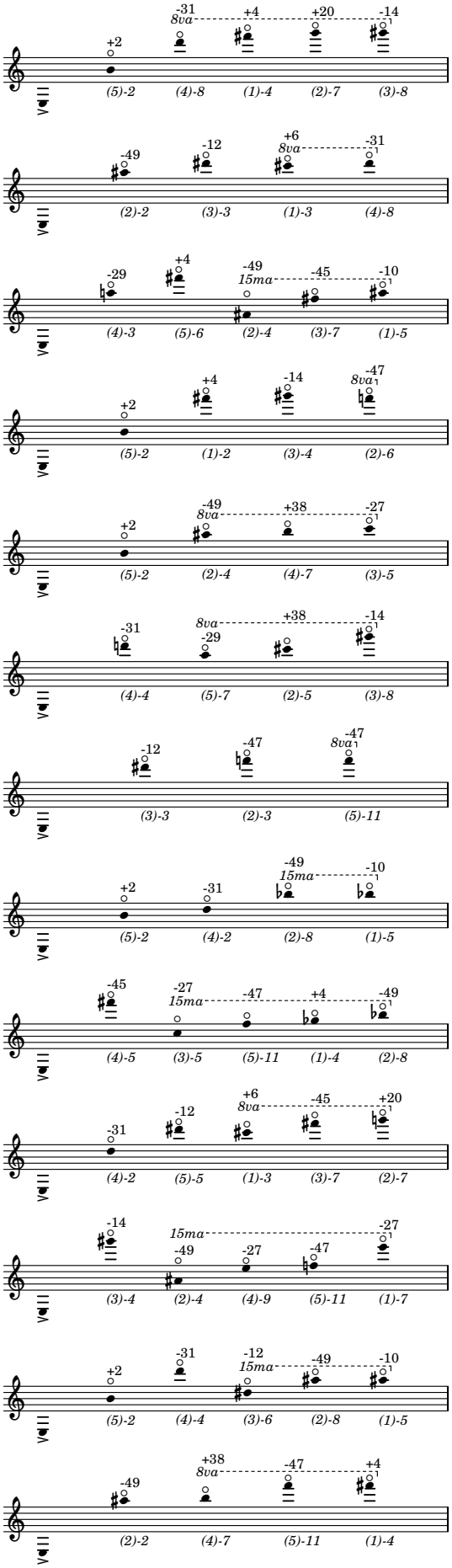
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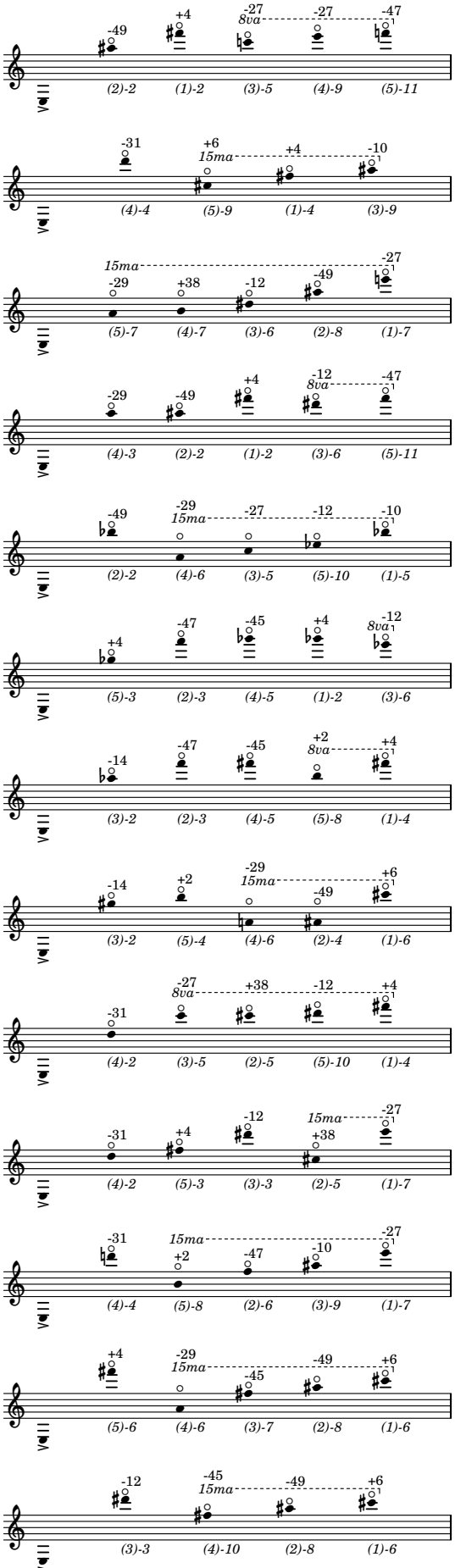
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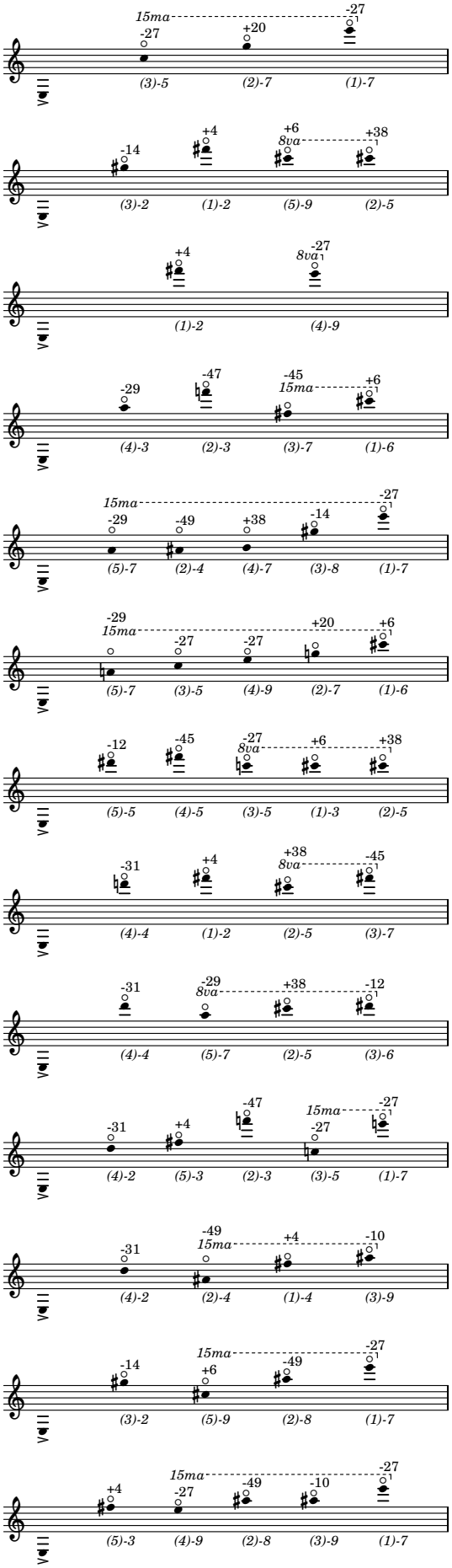
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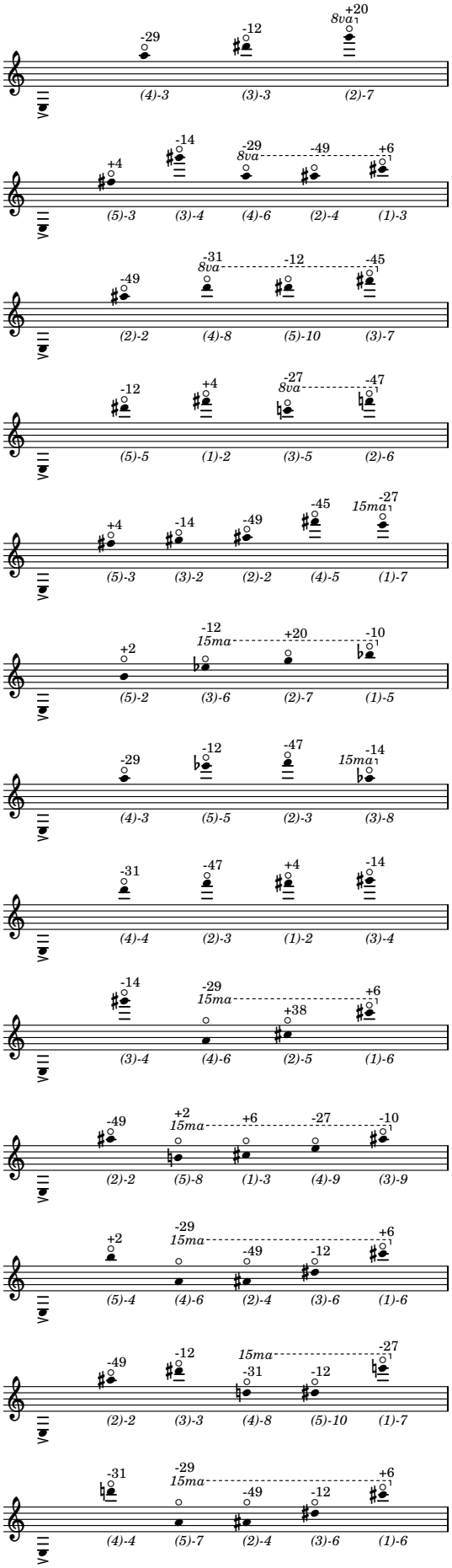
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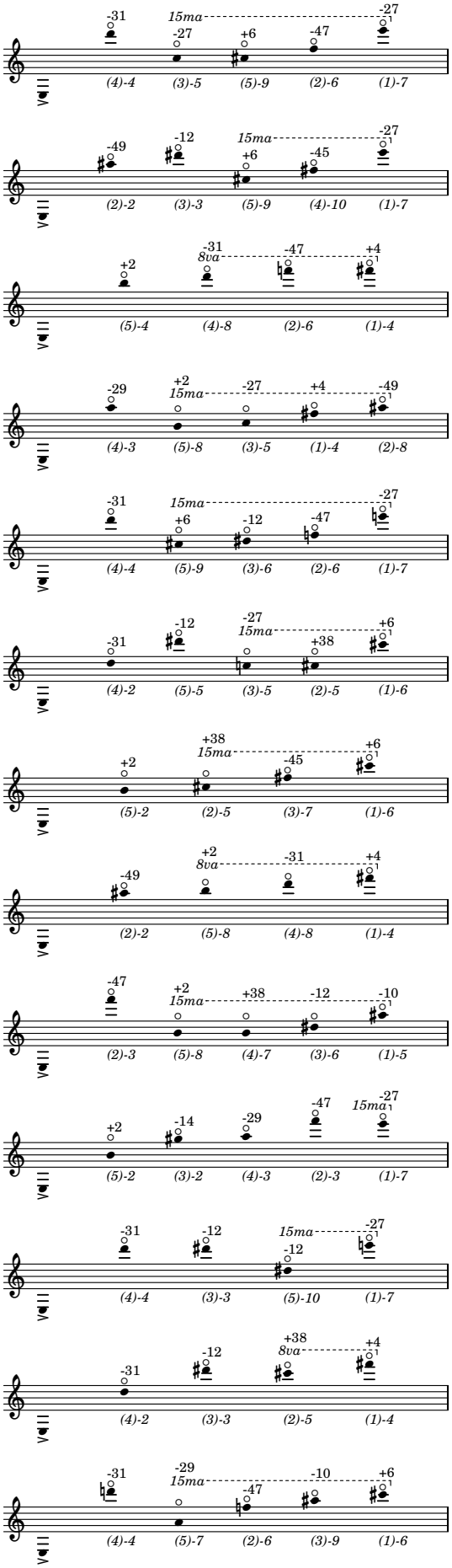
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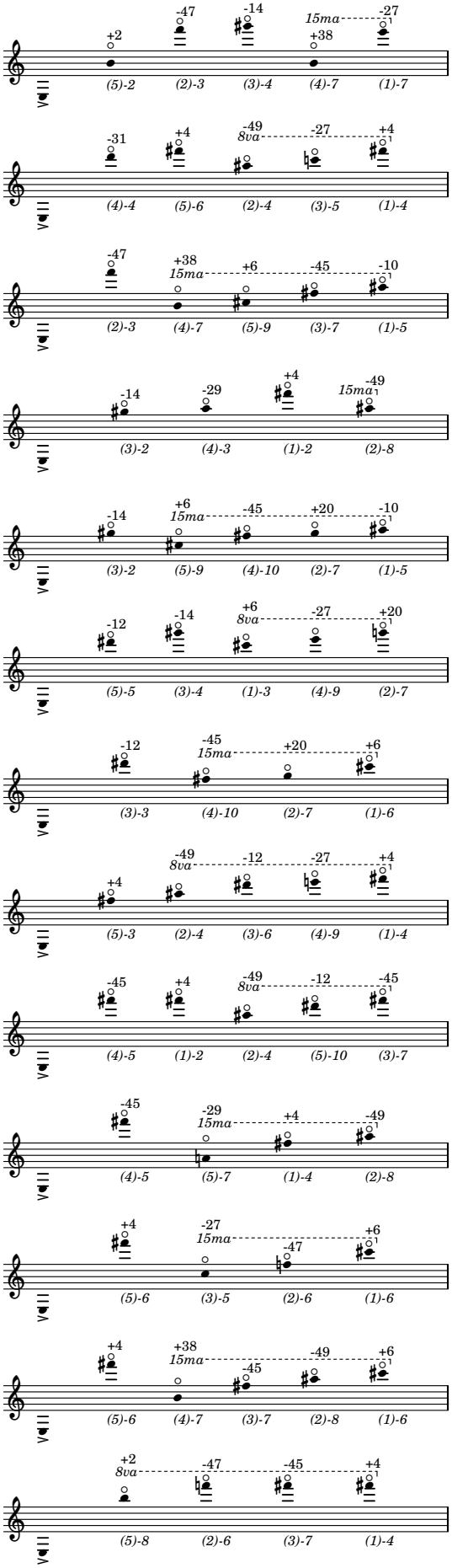
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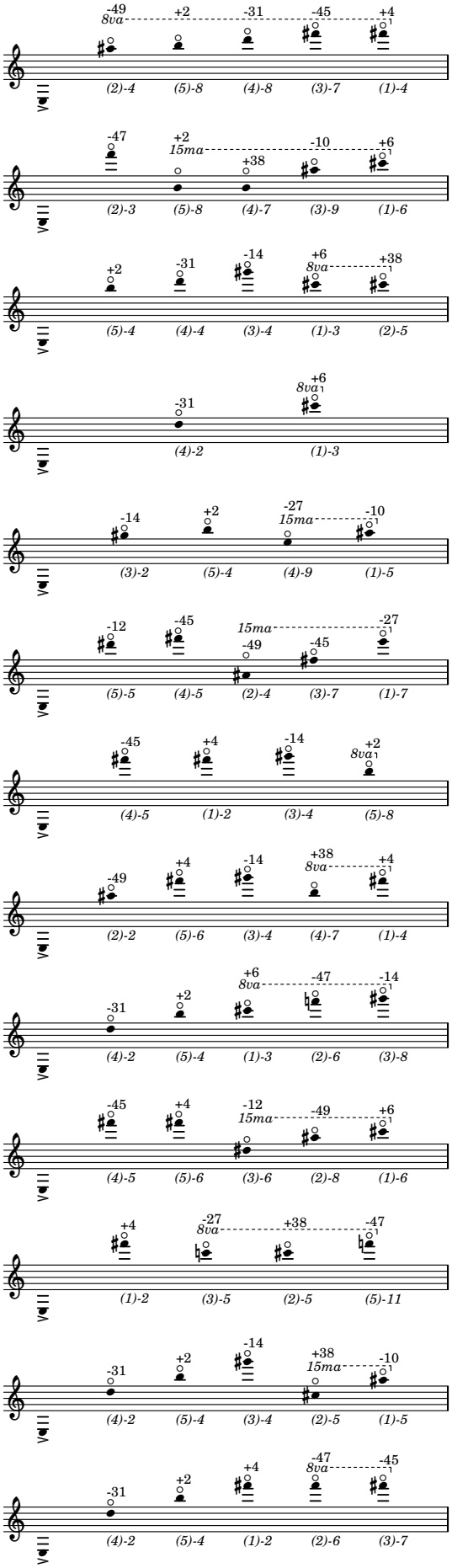
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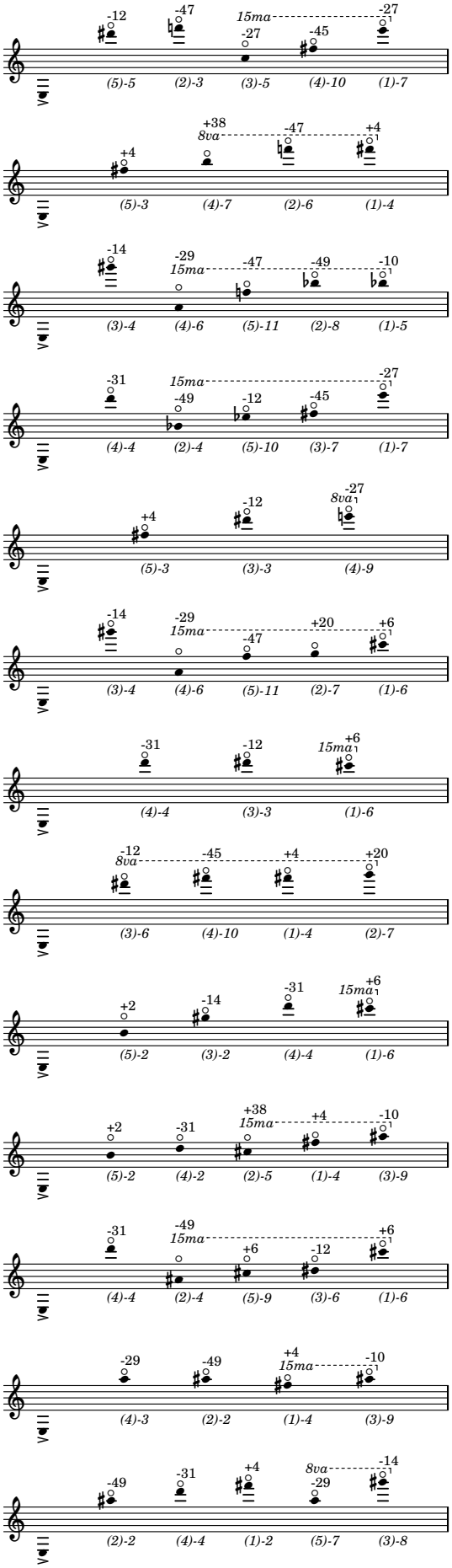
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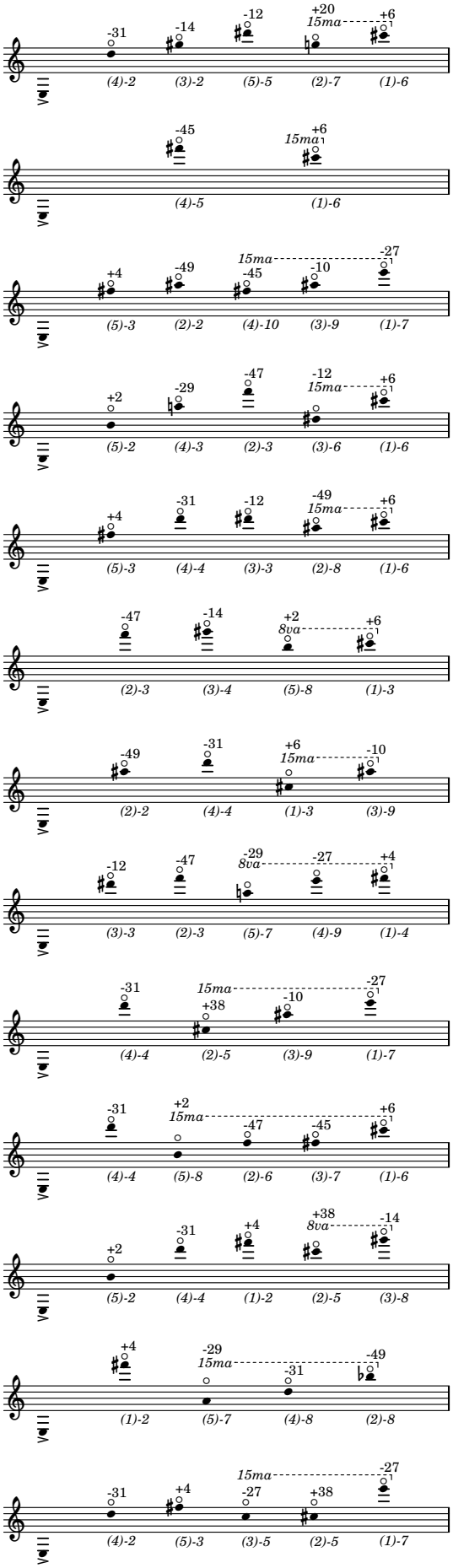
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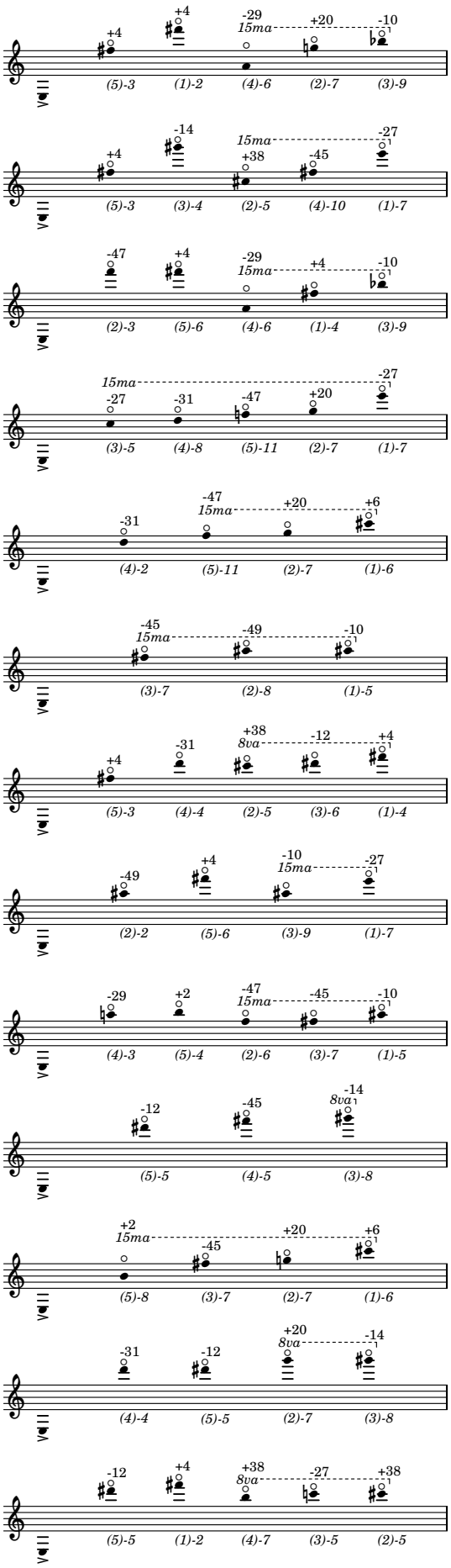
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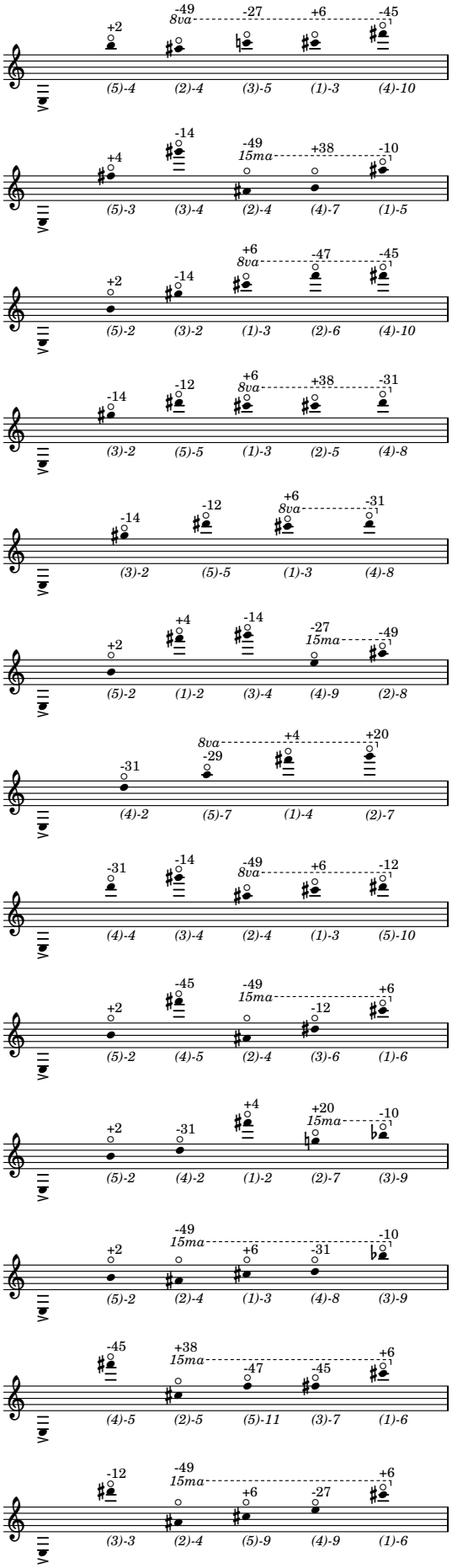
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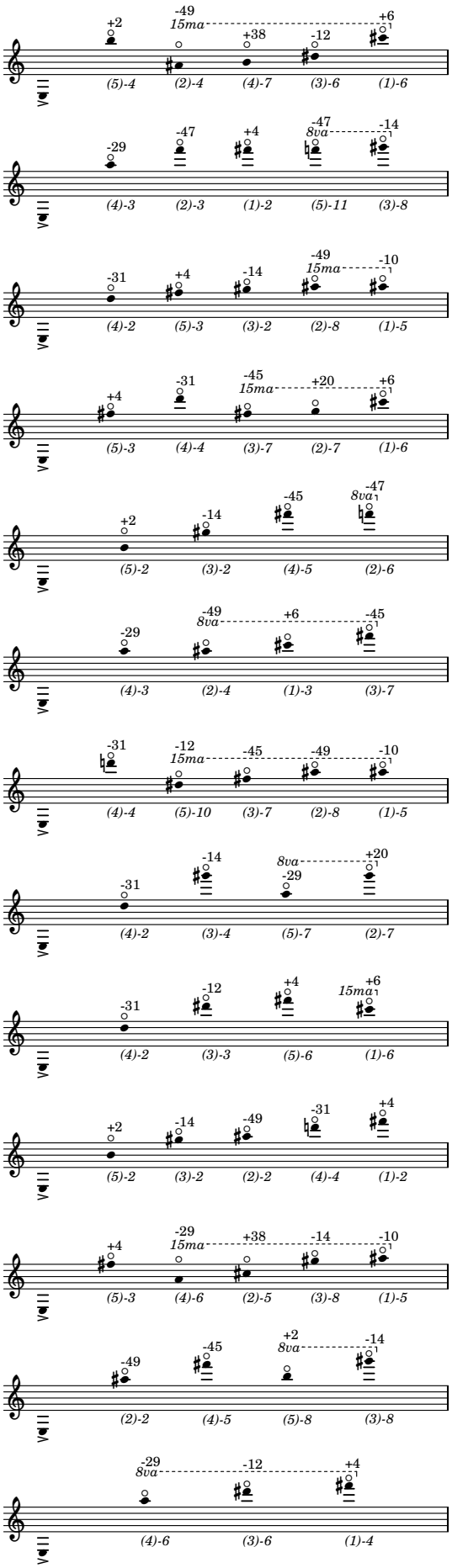
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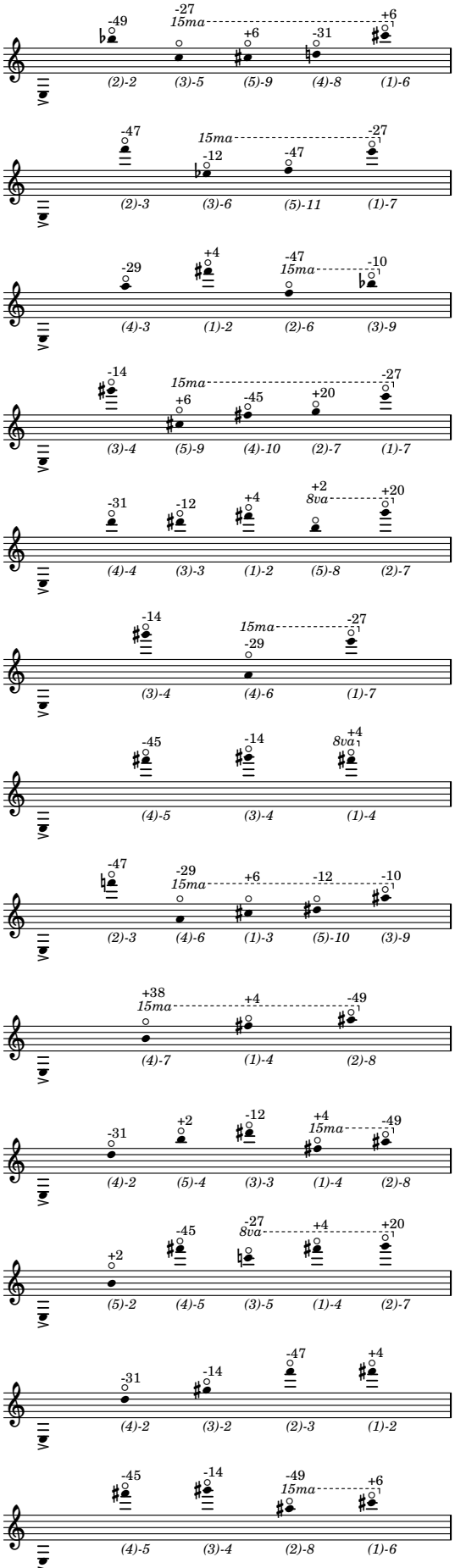
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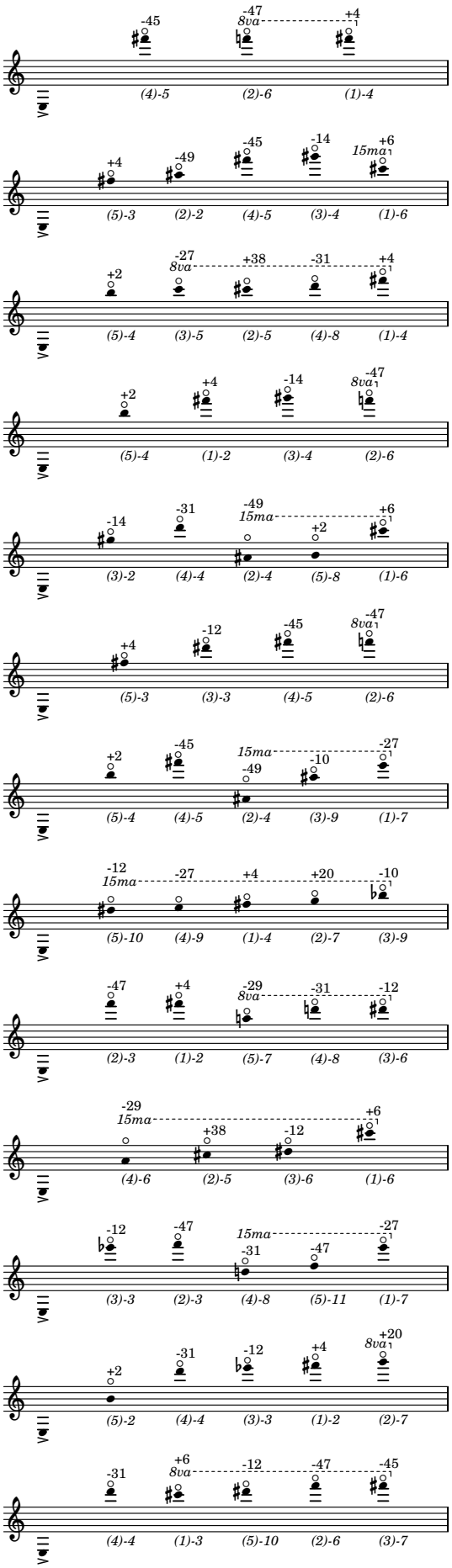
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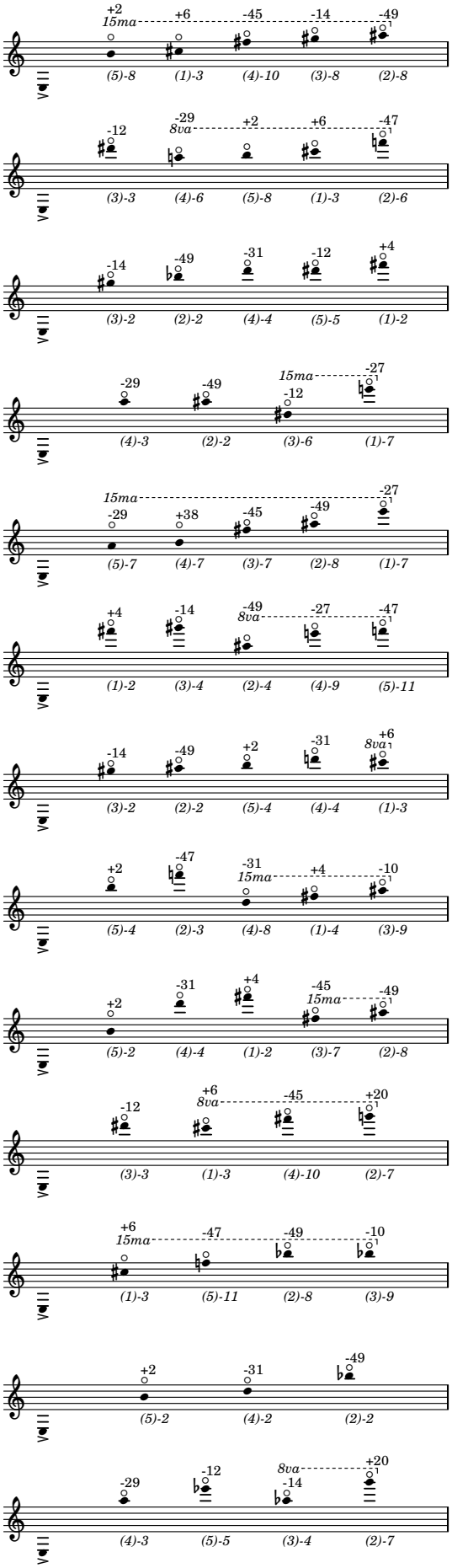
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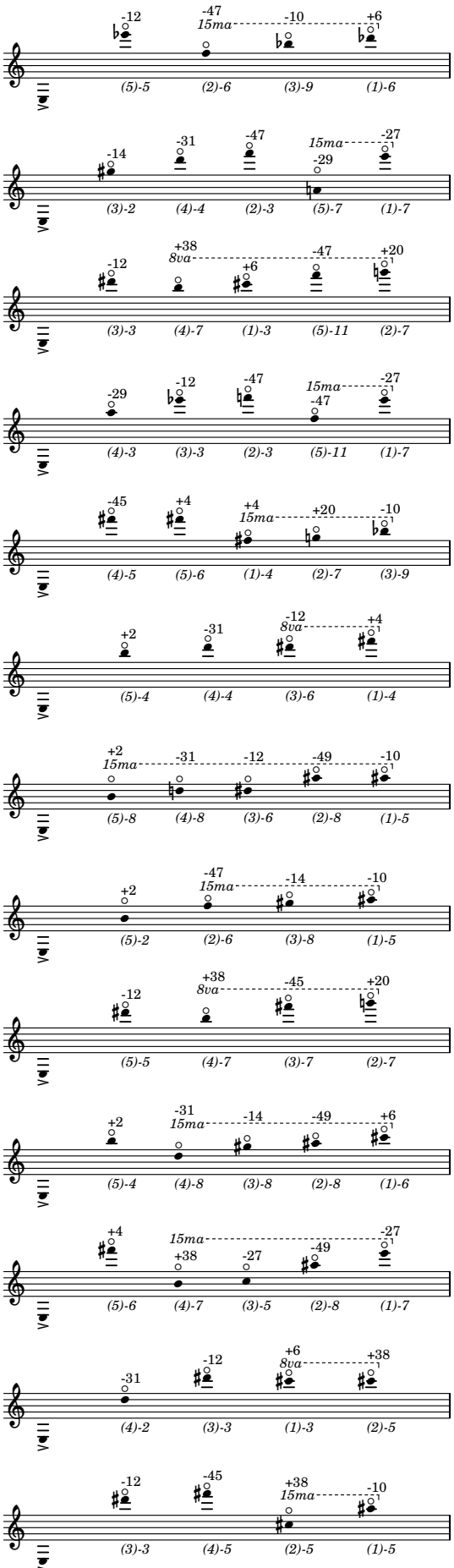
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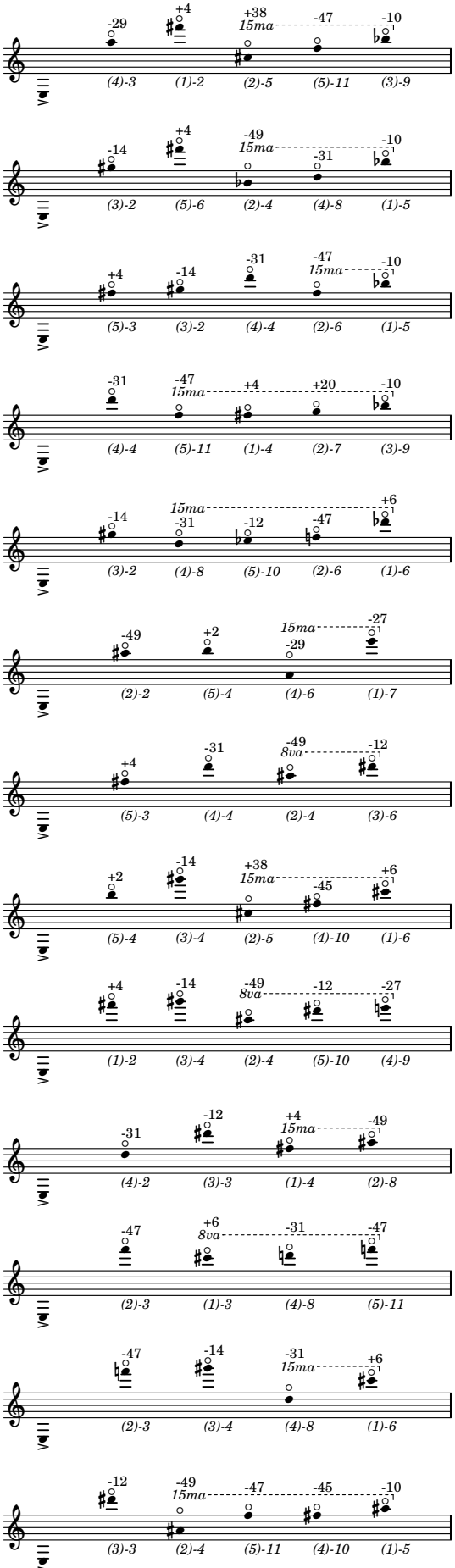
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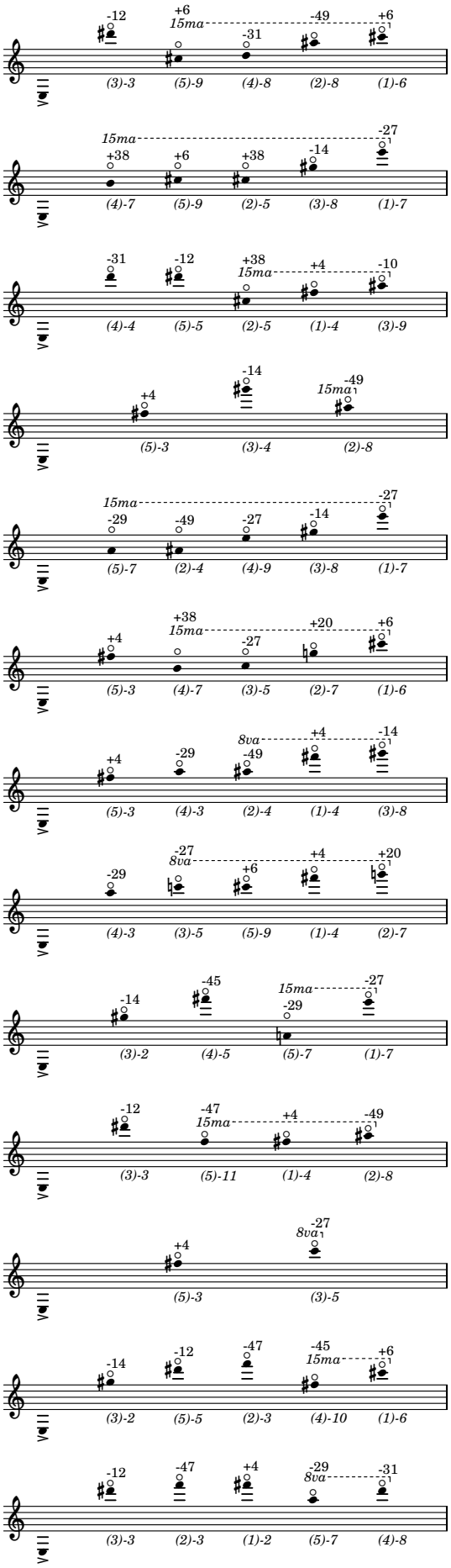
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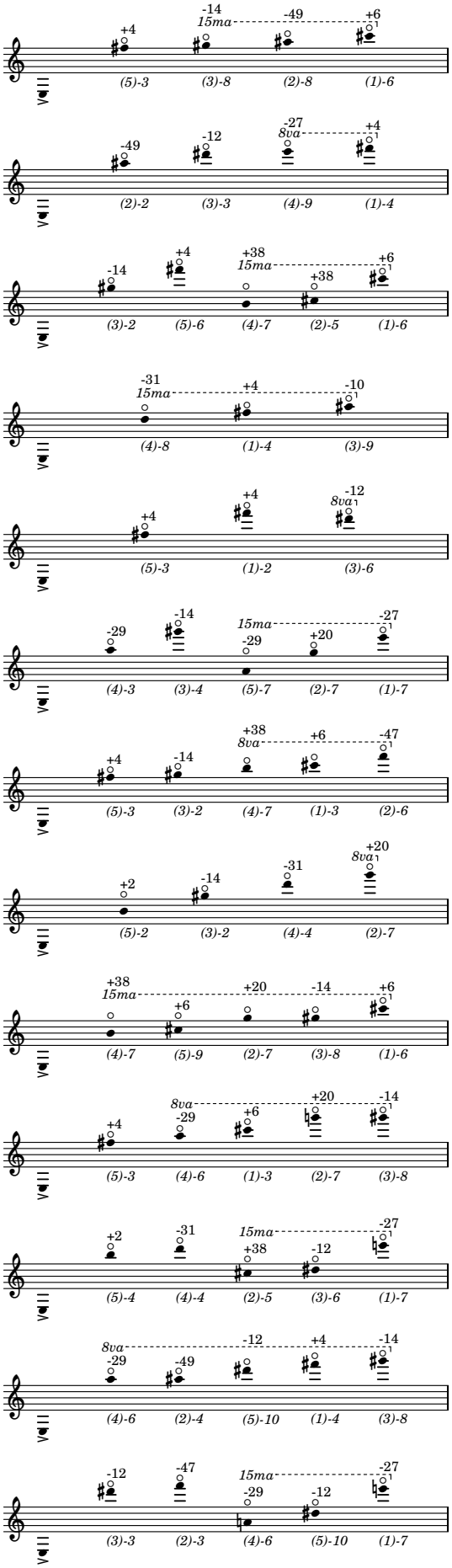
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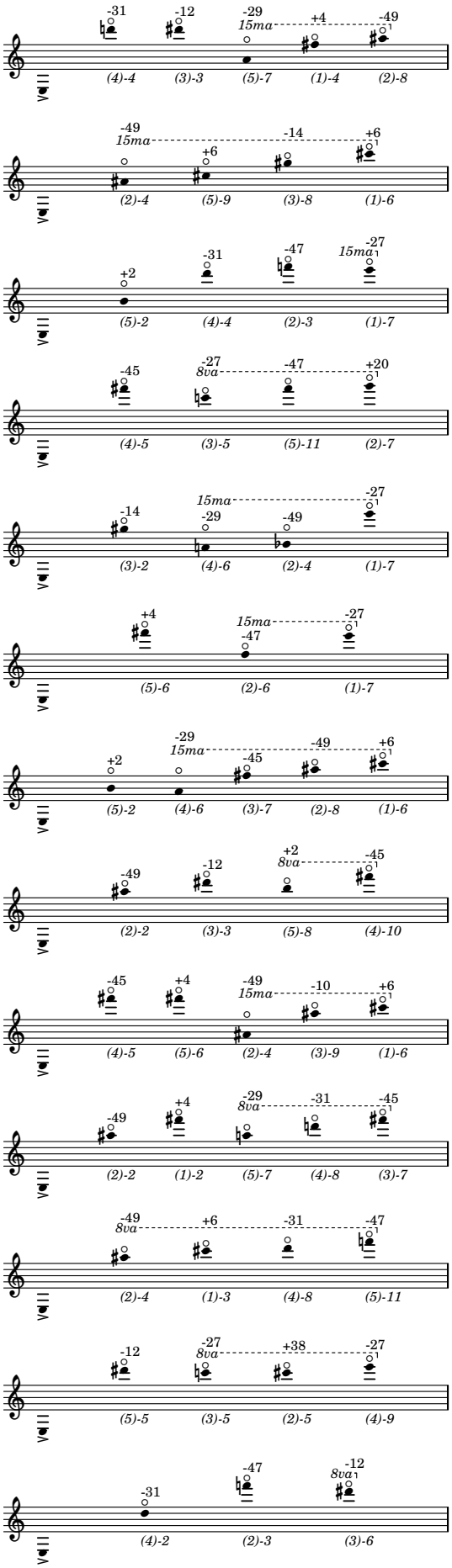
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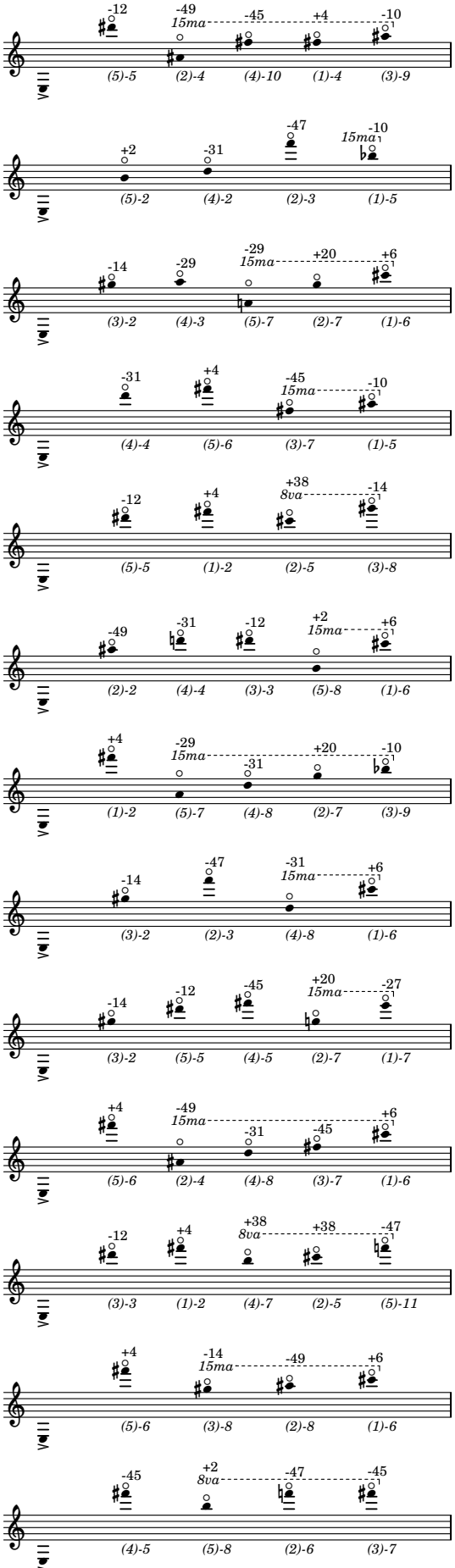
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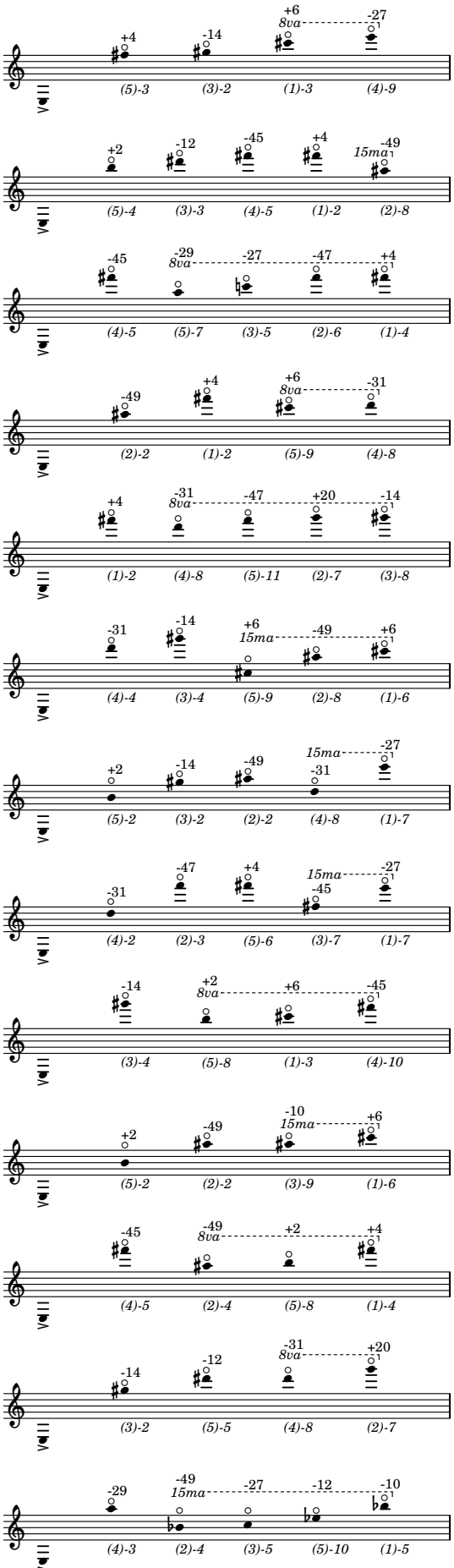
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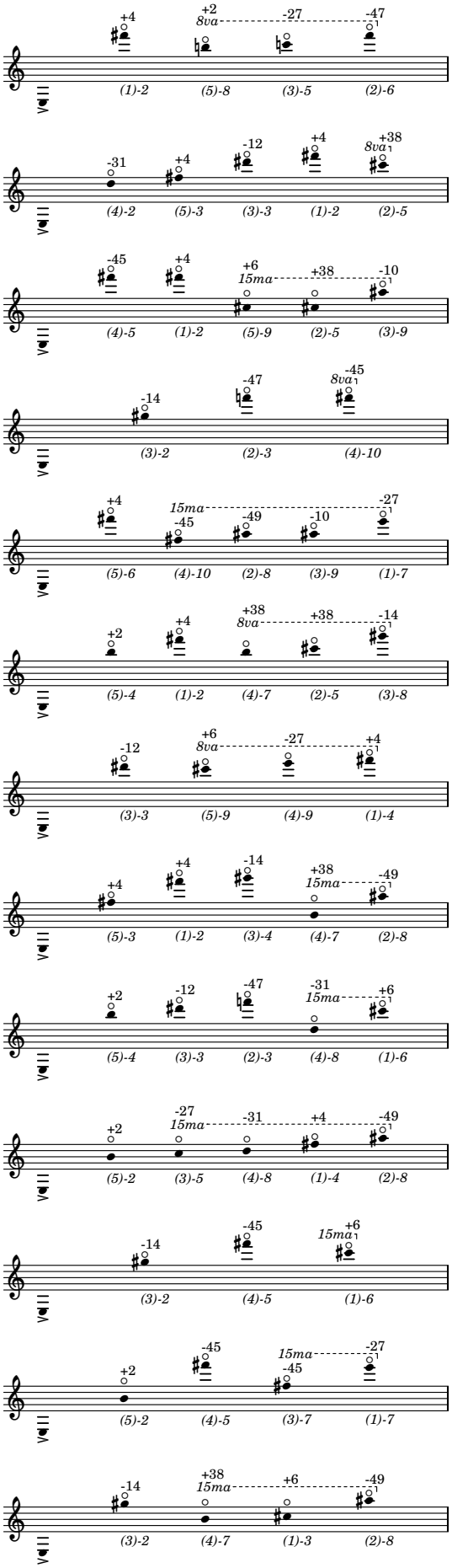
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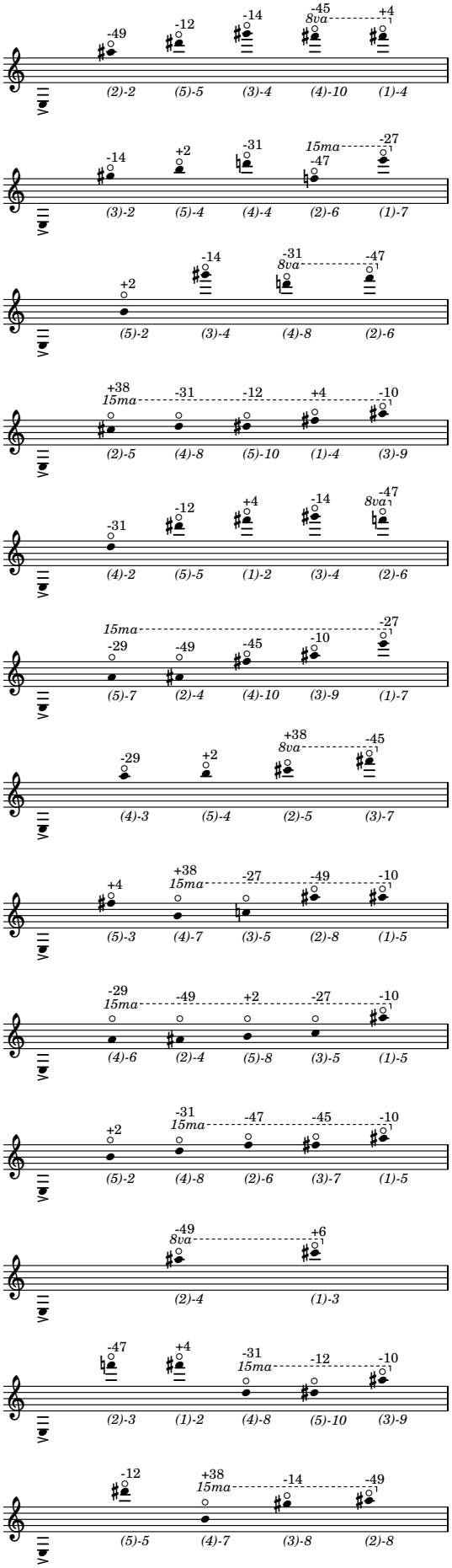
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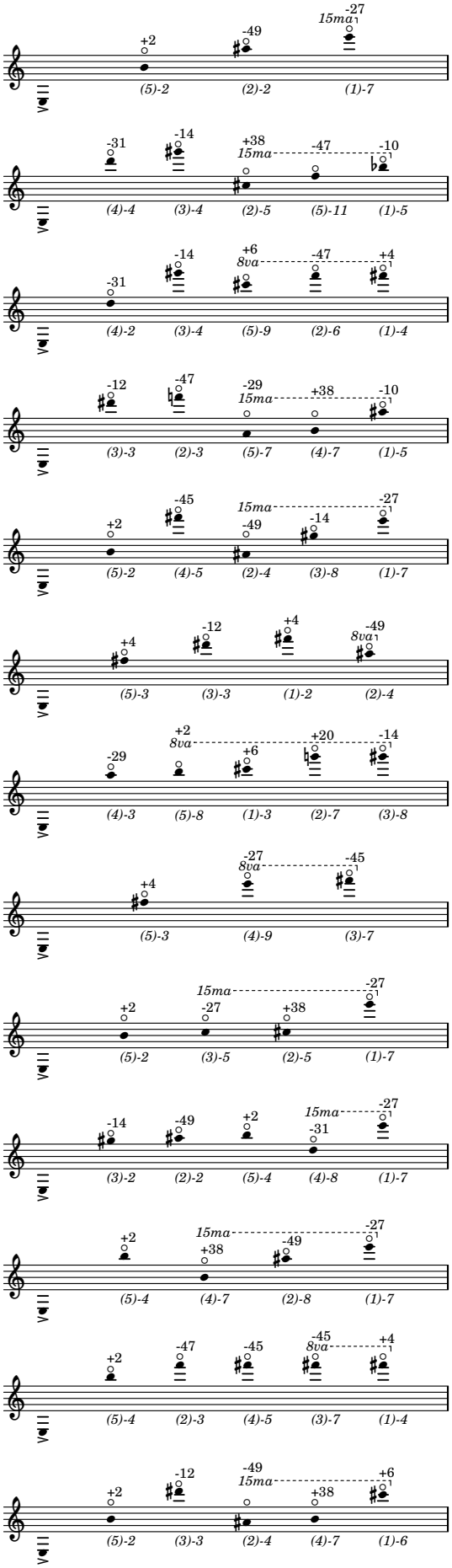
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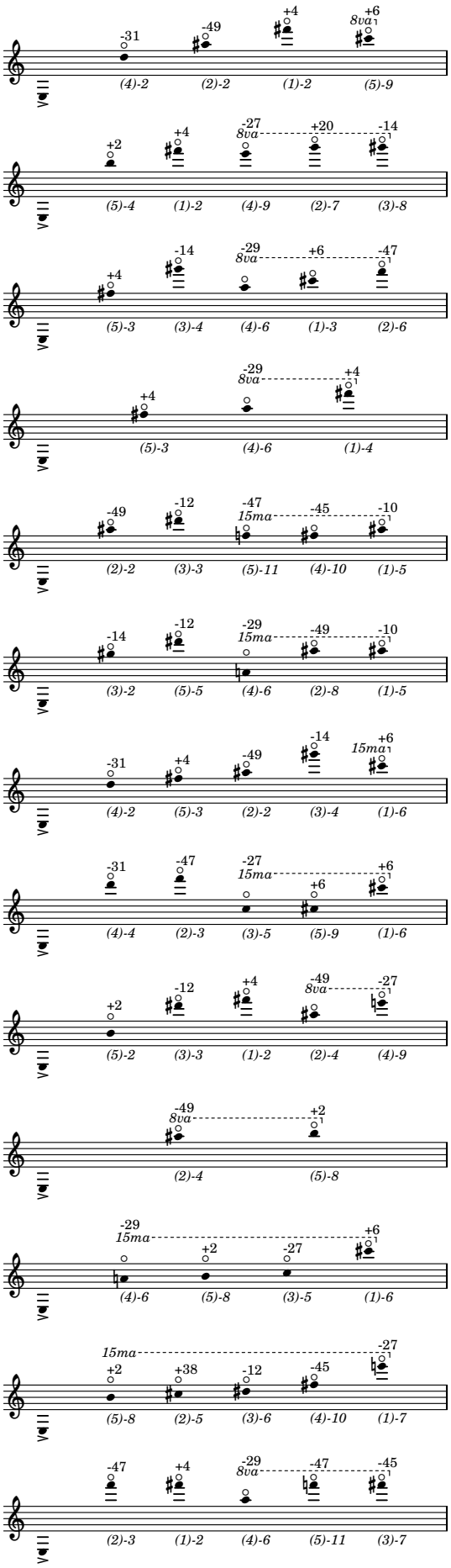
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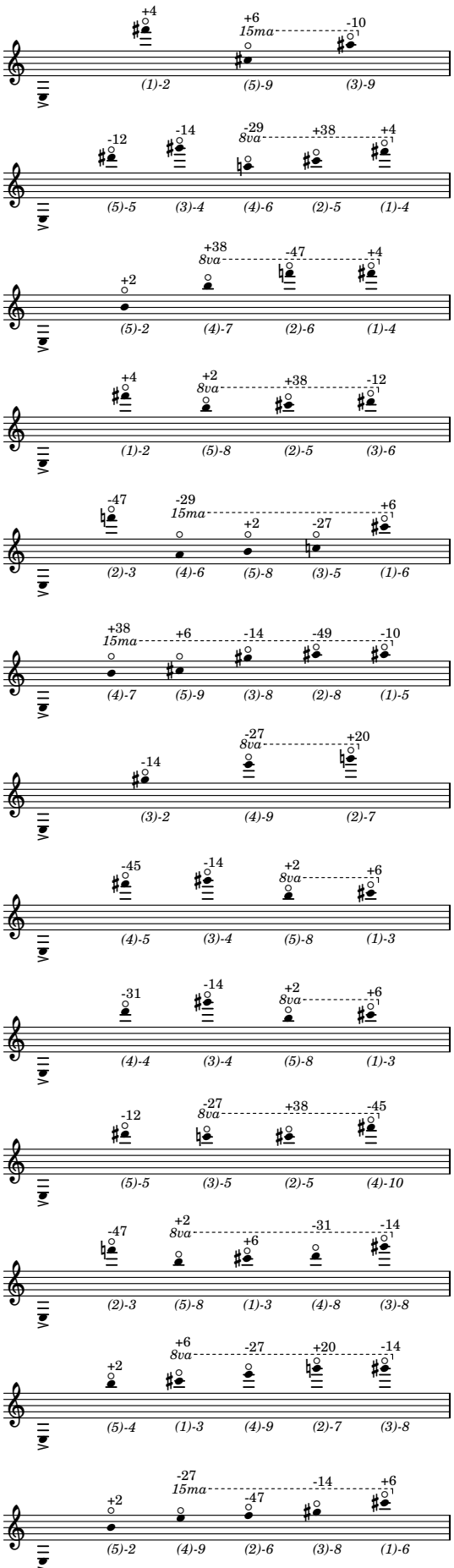
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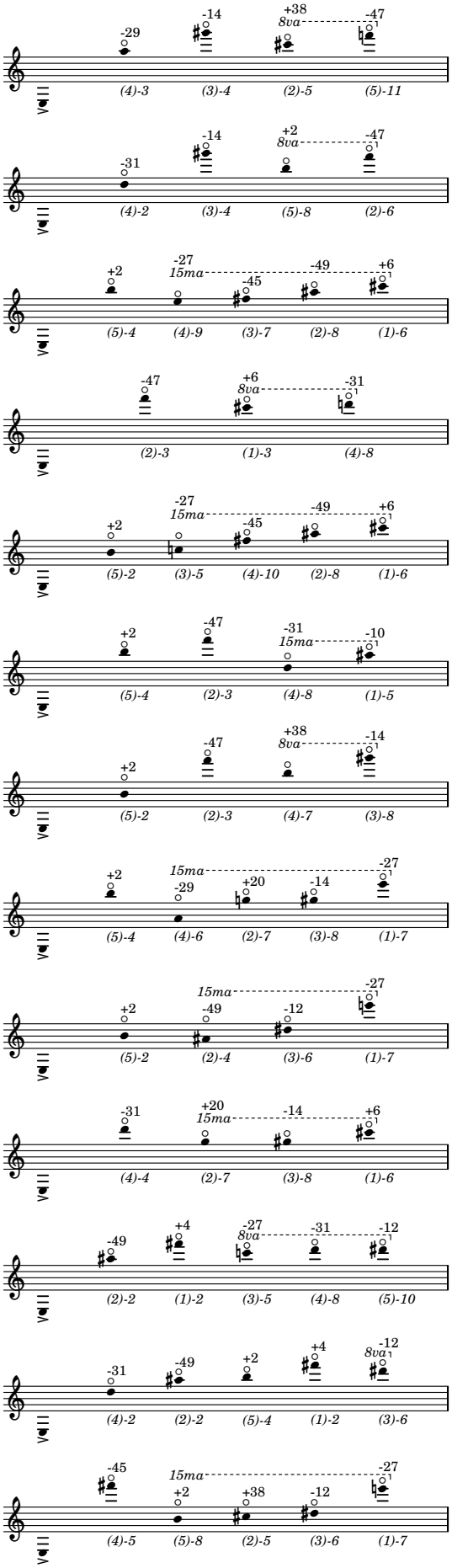
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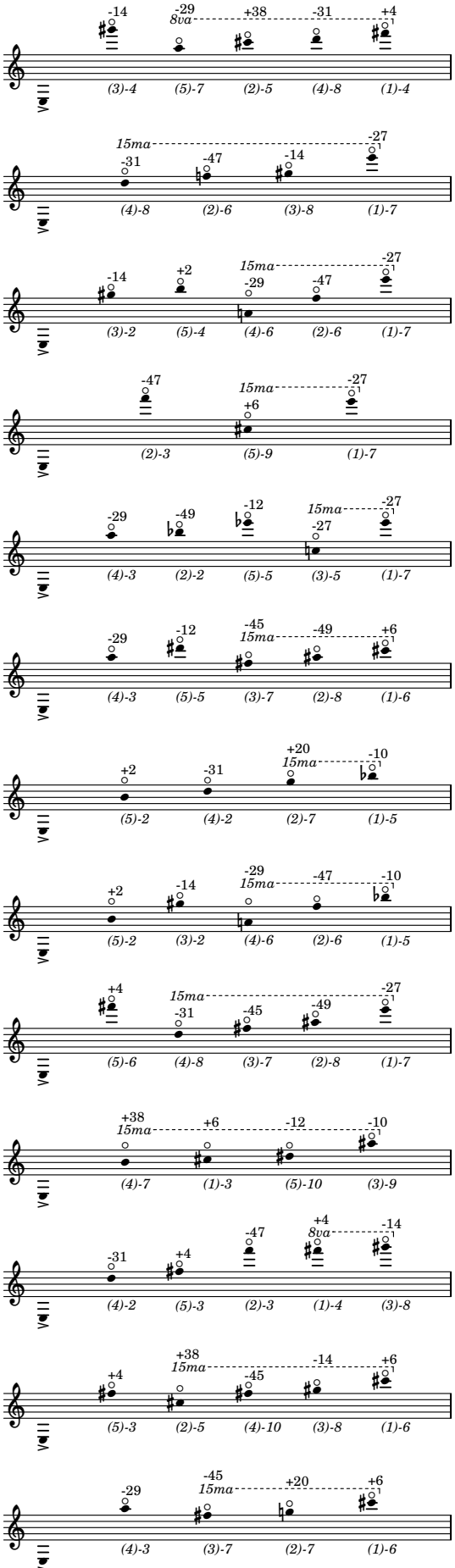
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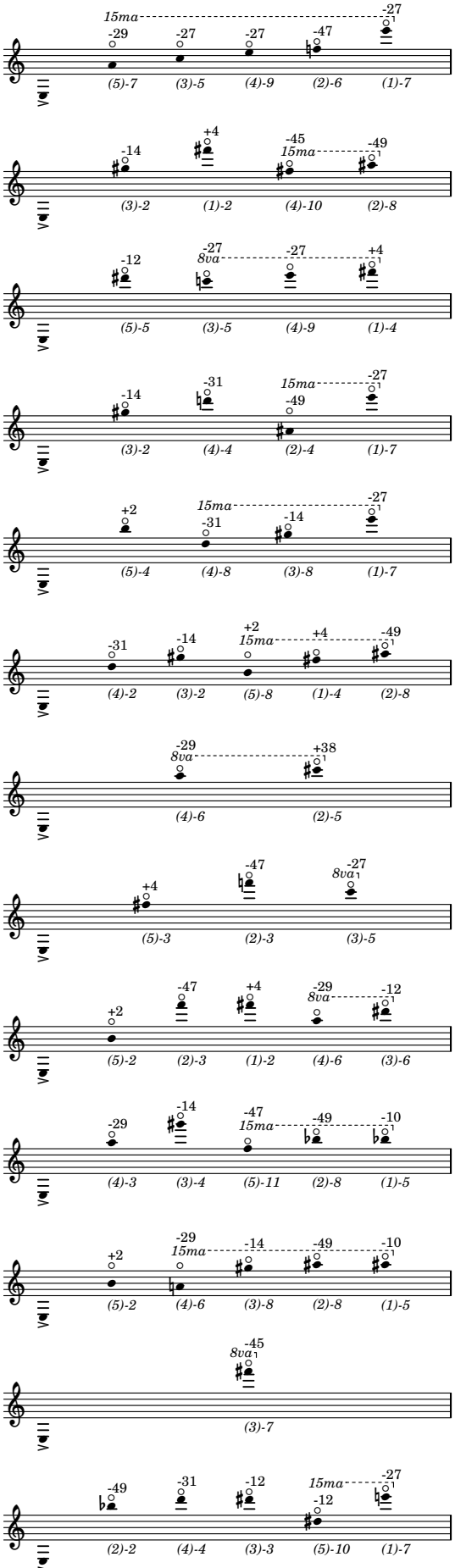
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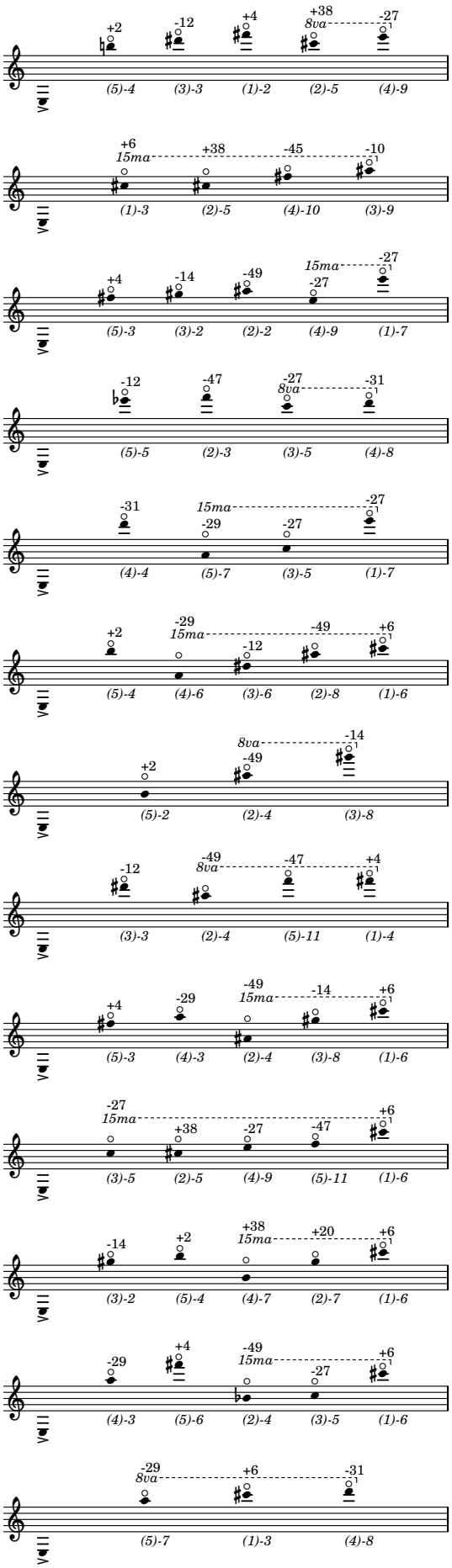
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+2 -29 15ma -49 +6 -12
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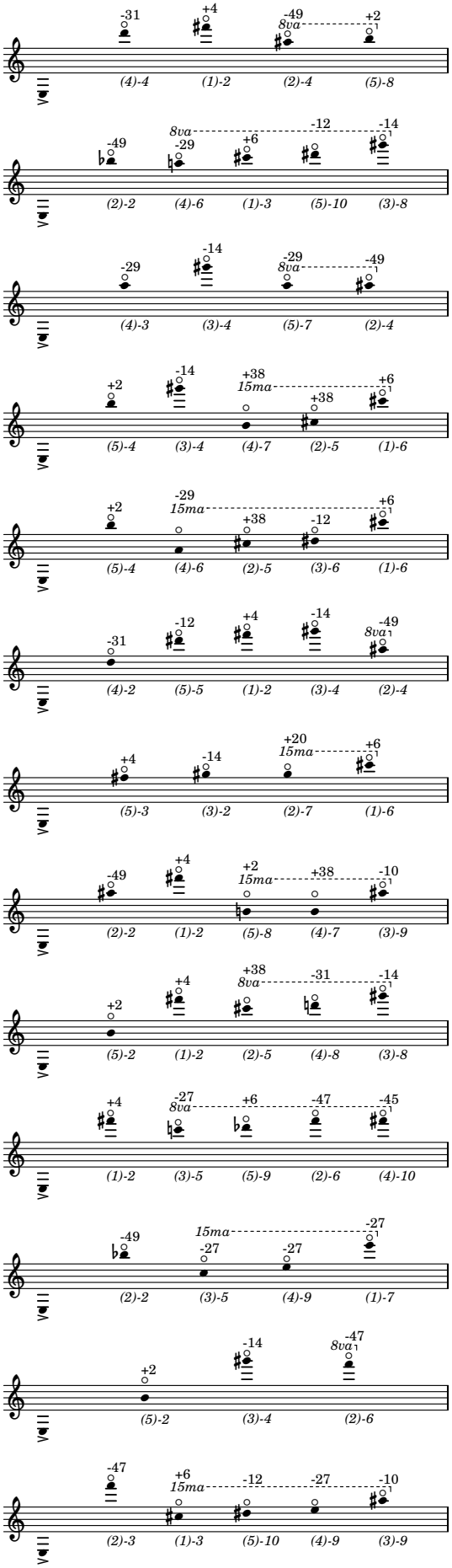
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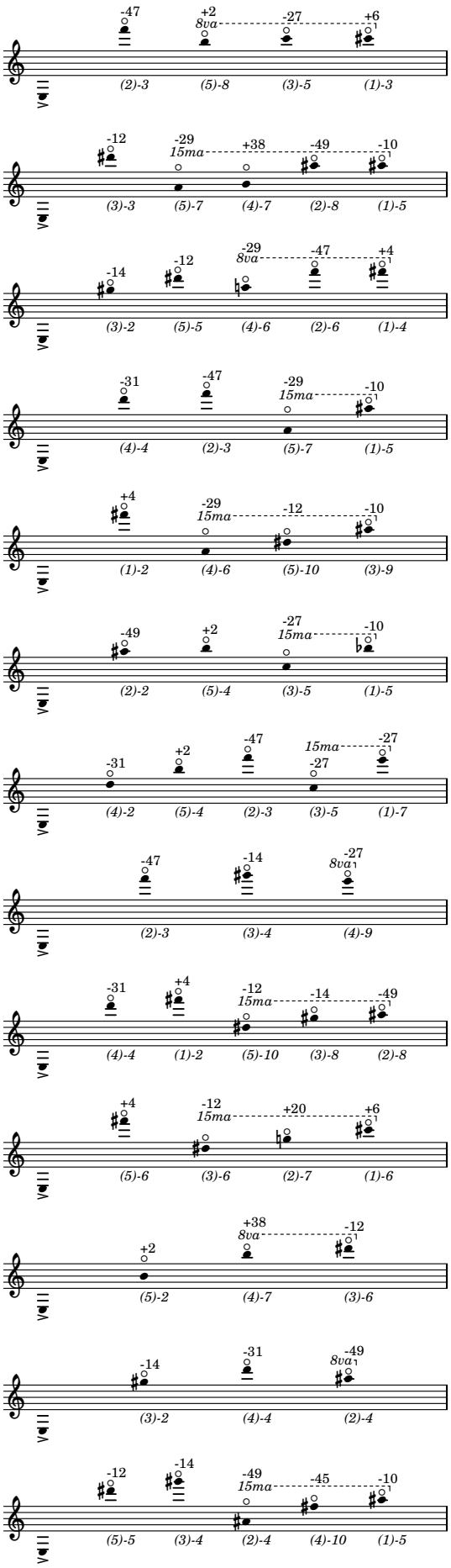
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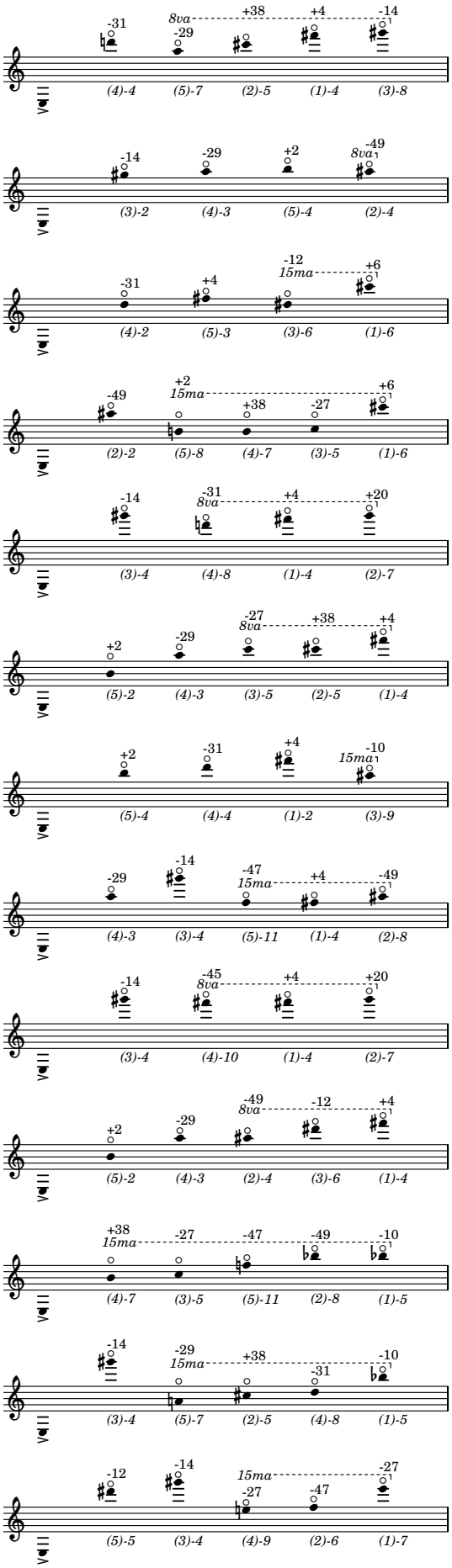
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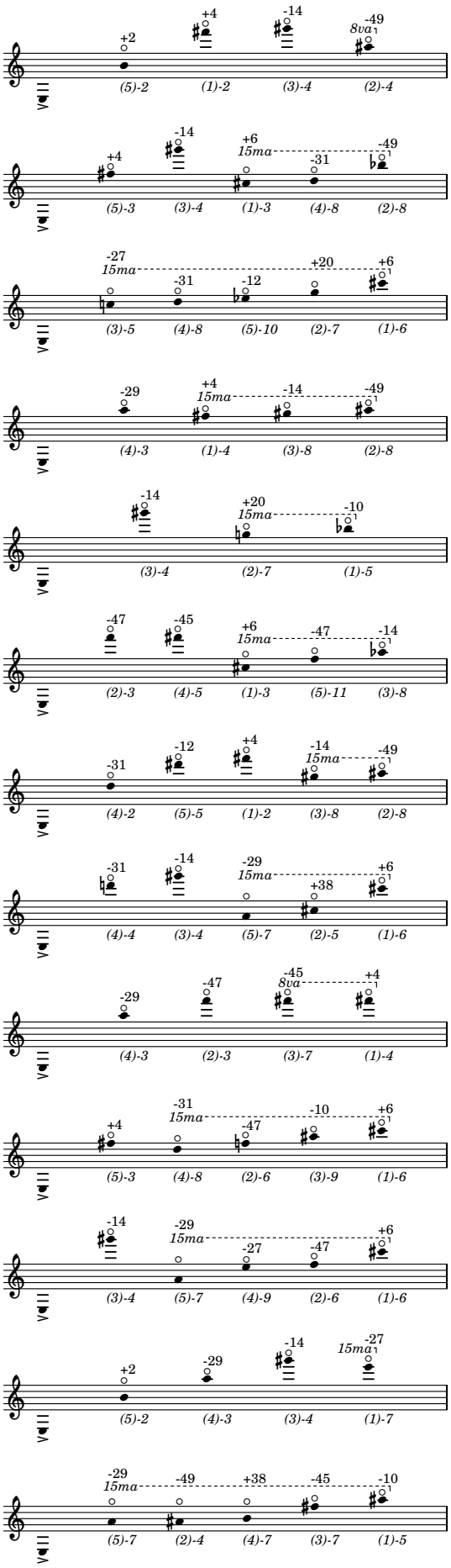
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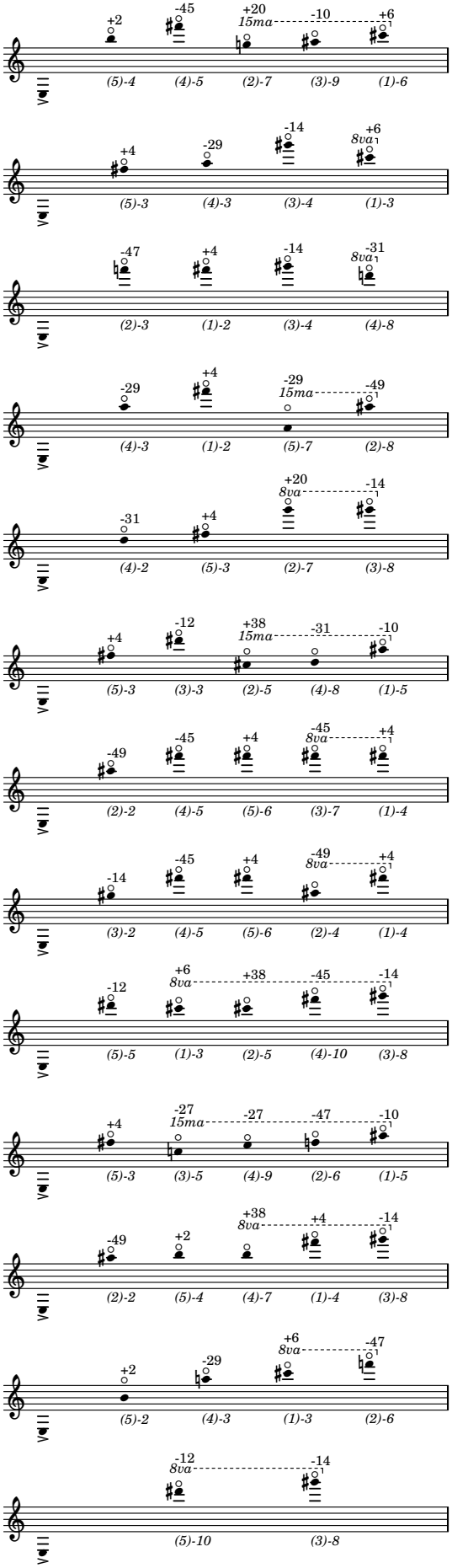
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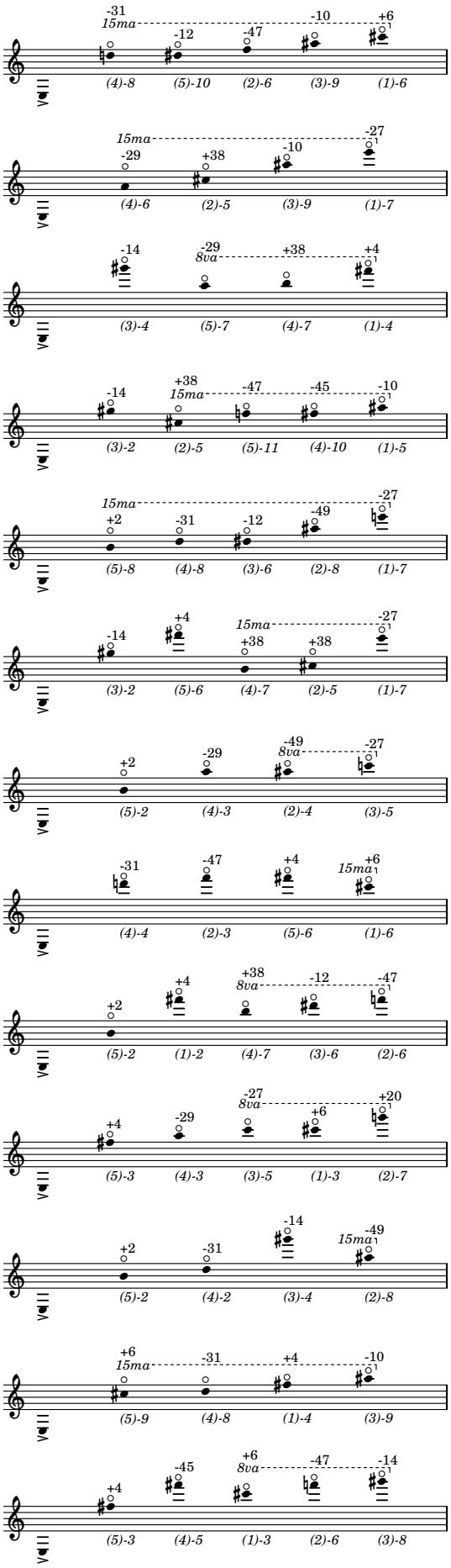
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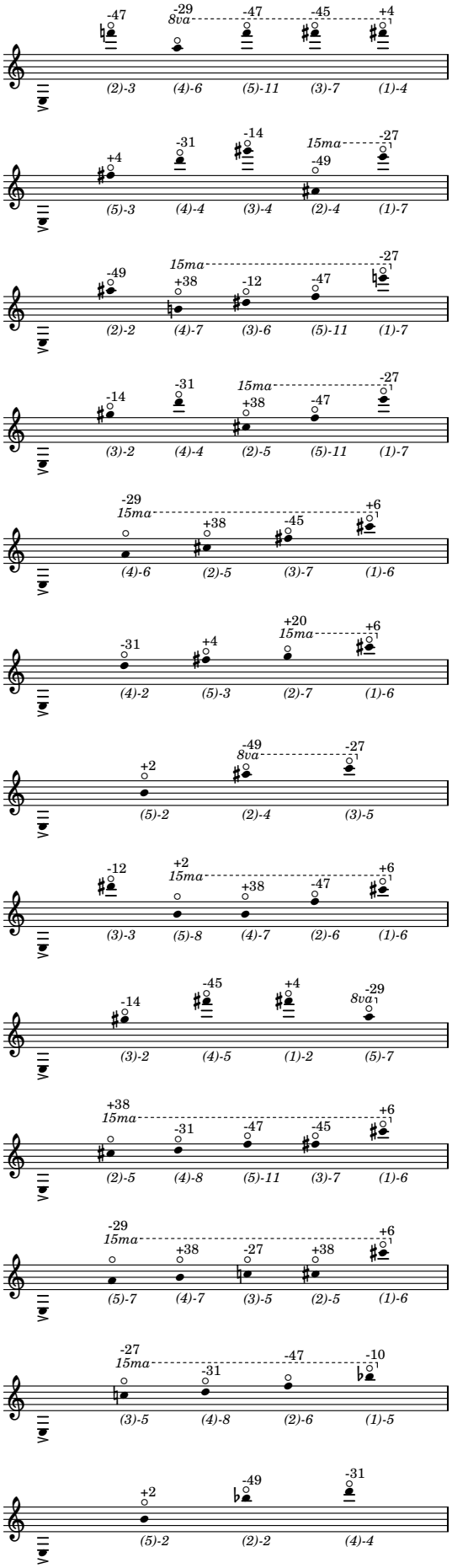
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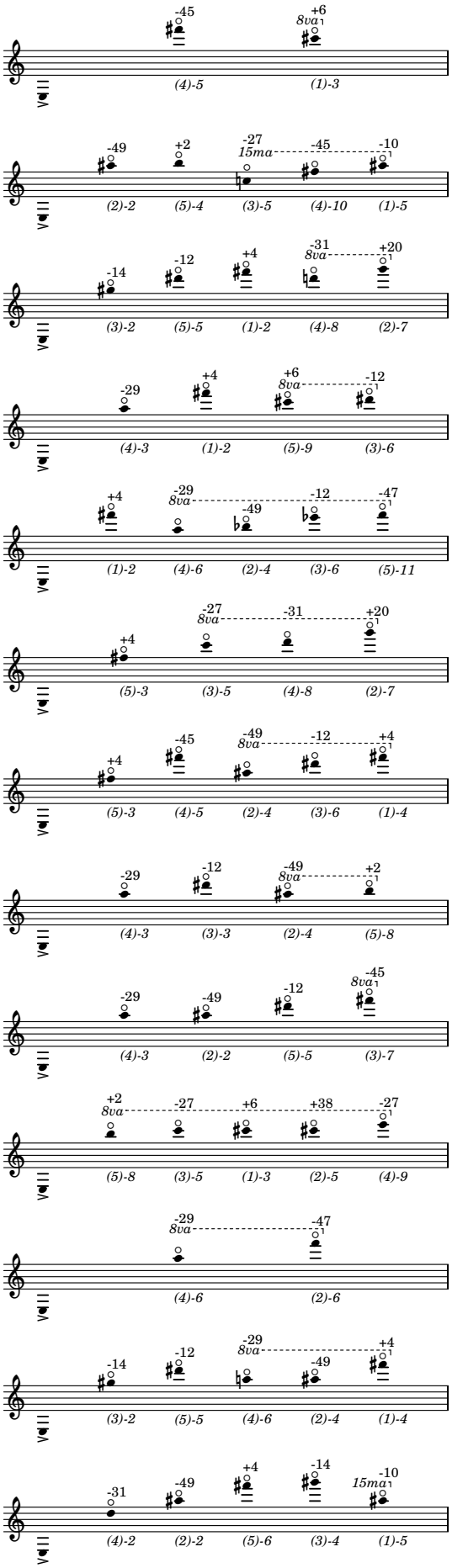
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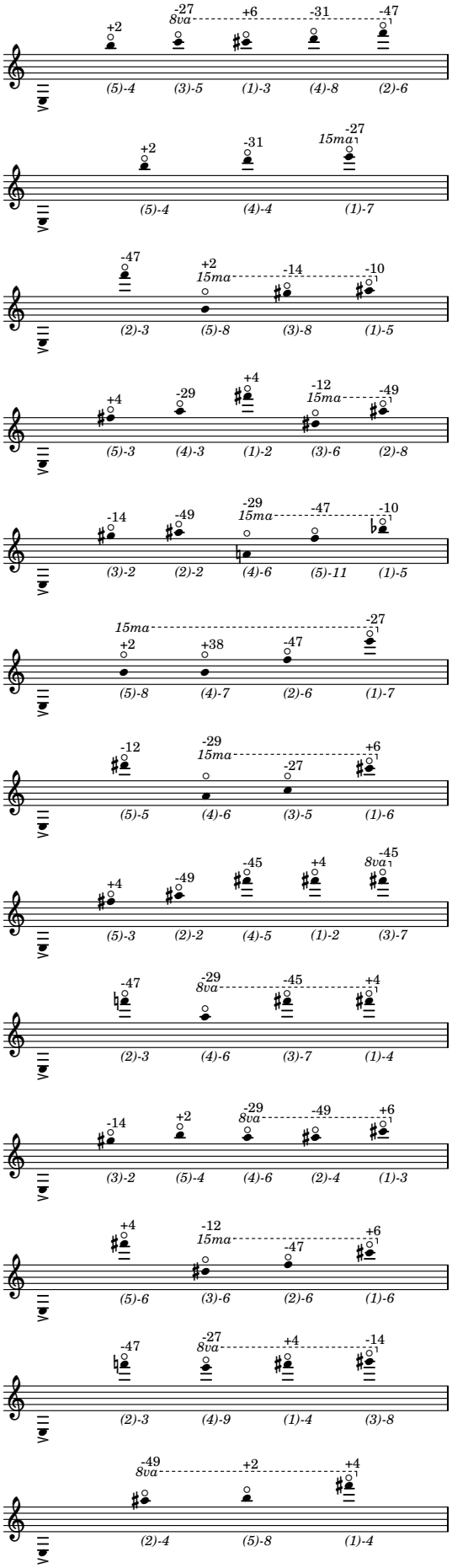
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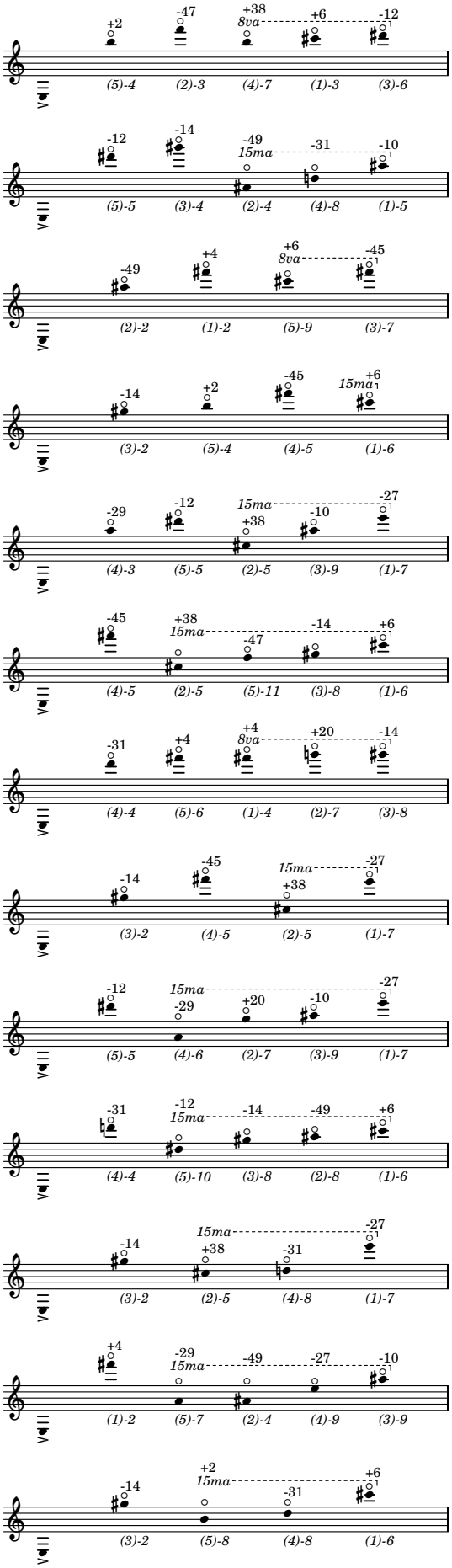
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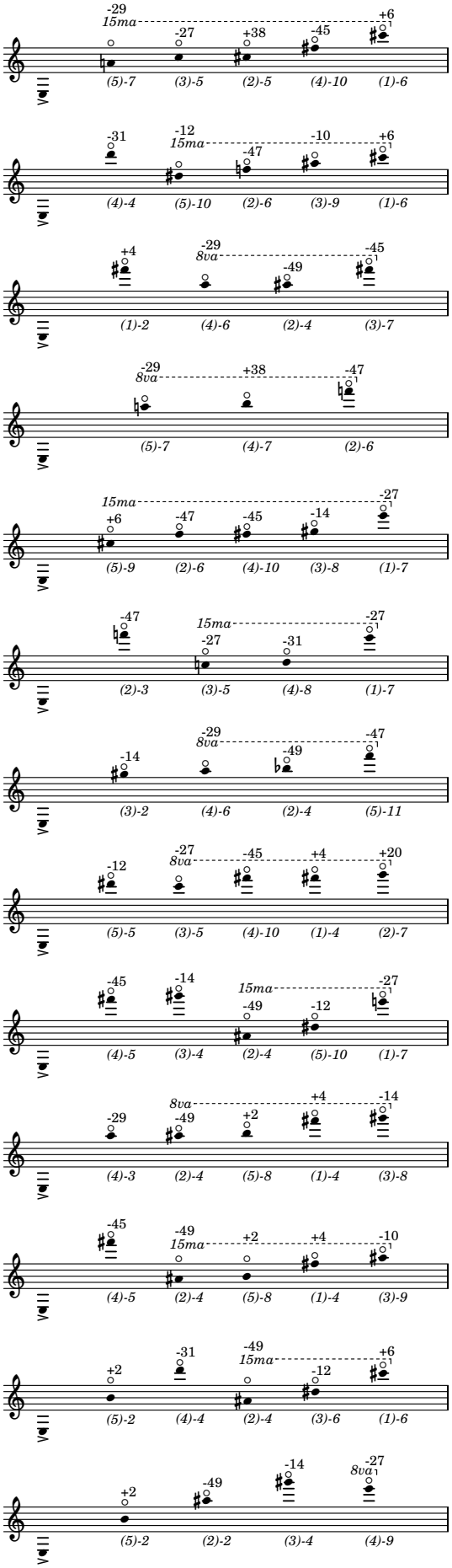
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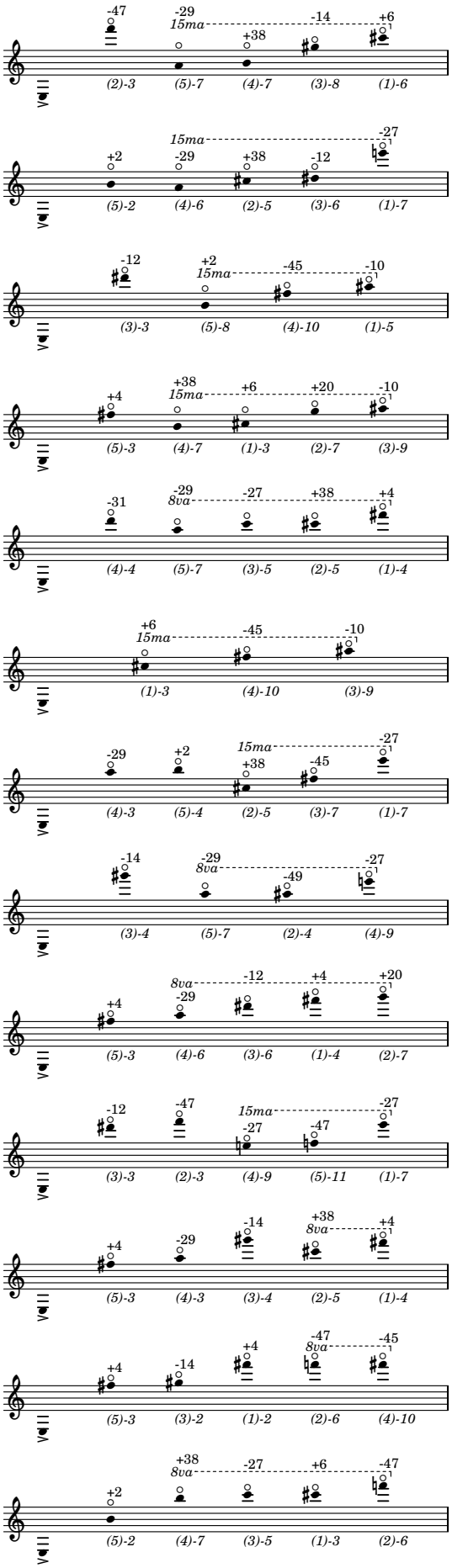
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15ma -27
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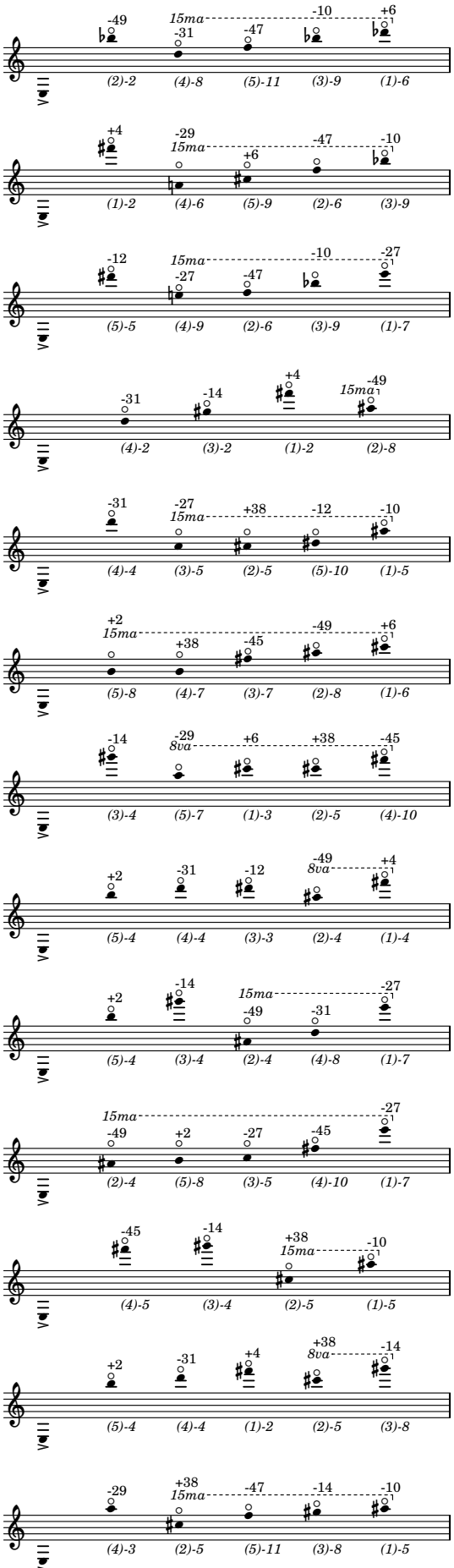
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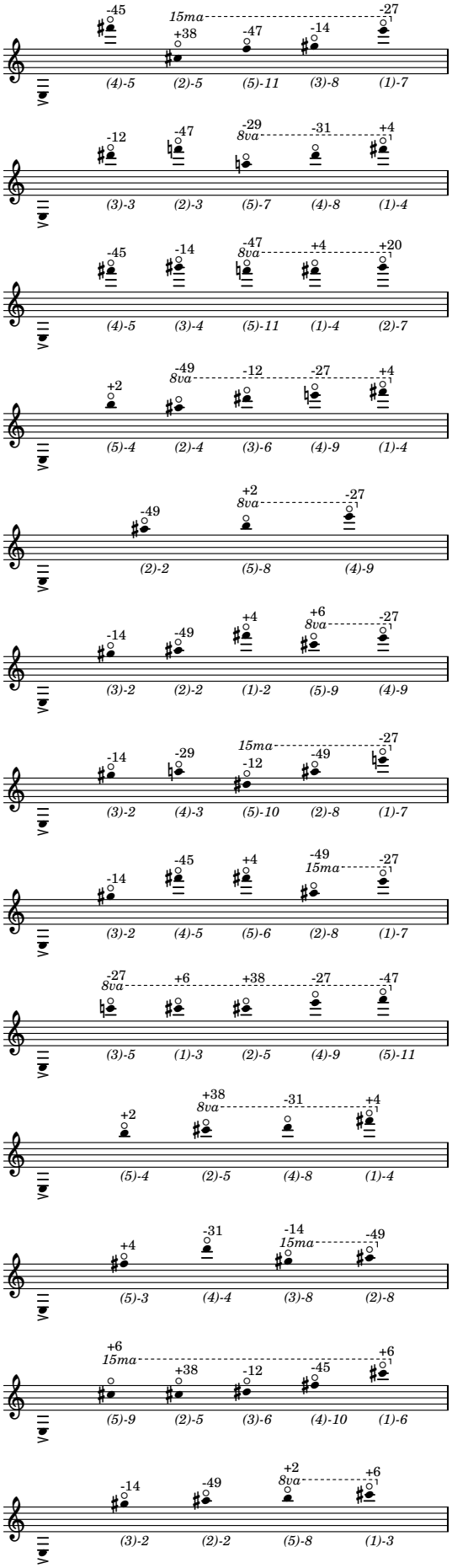
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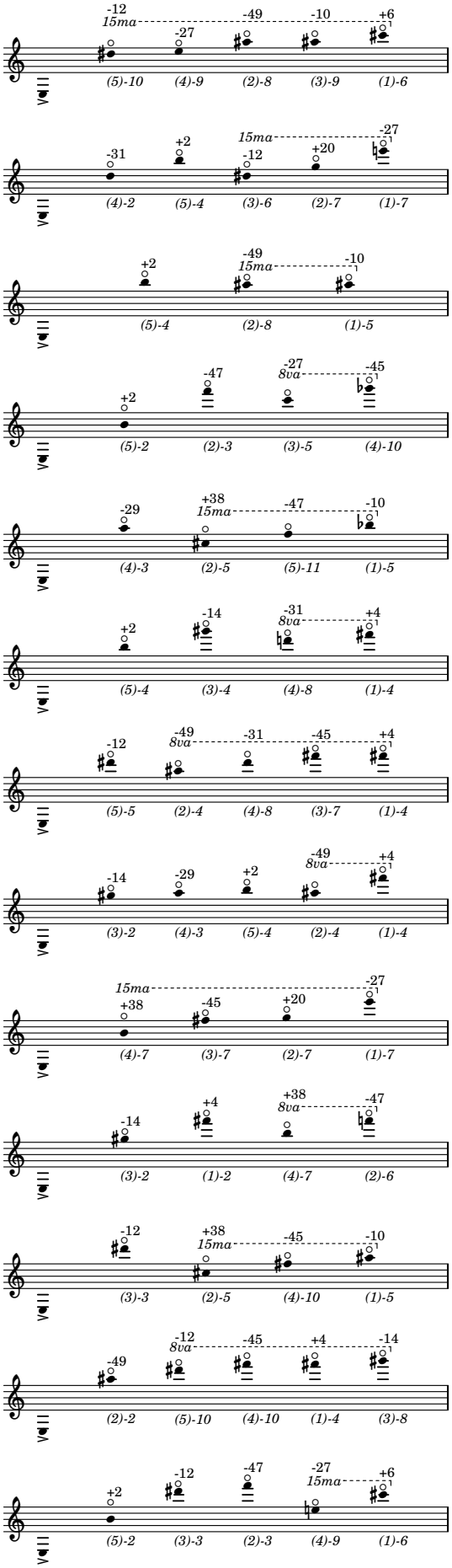
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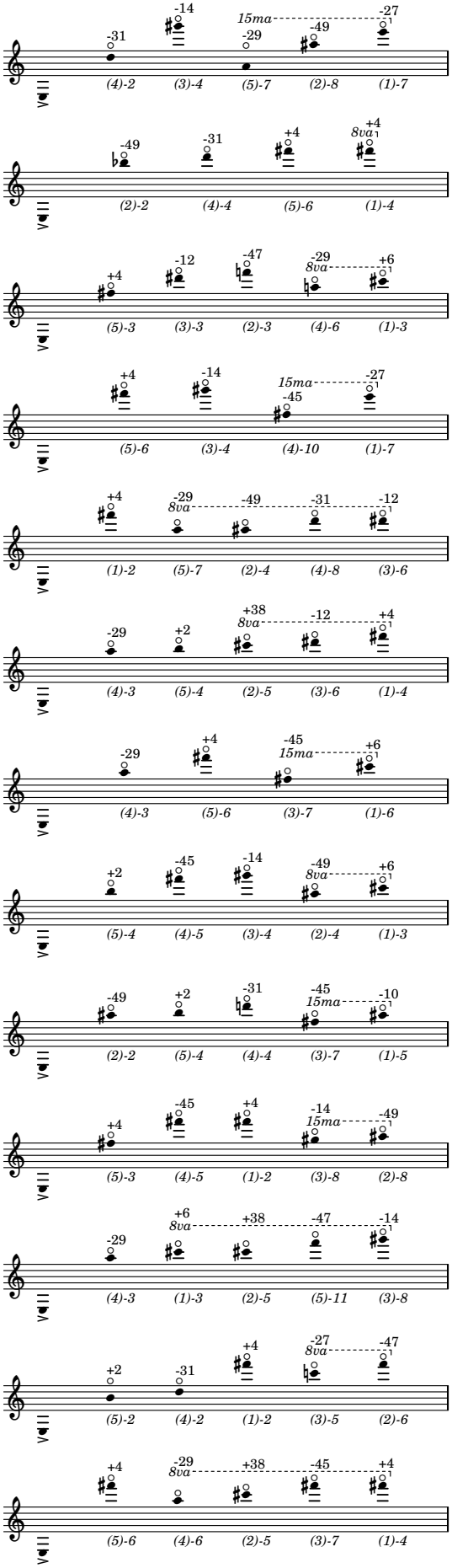
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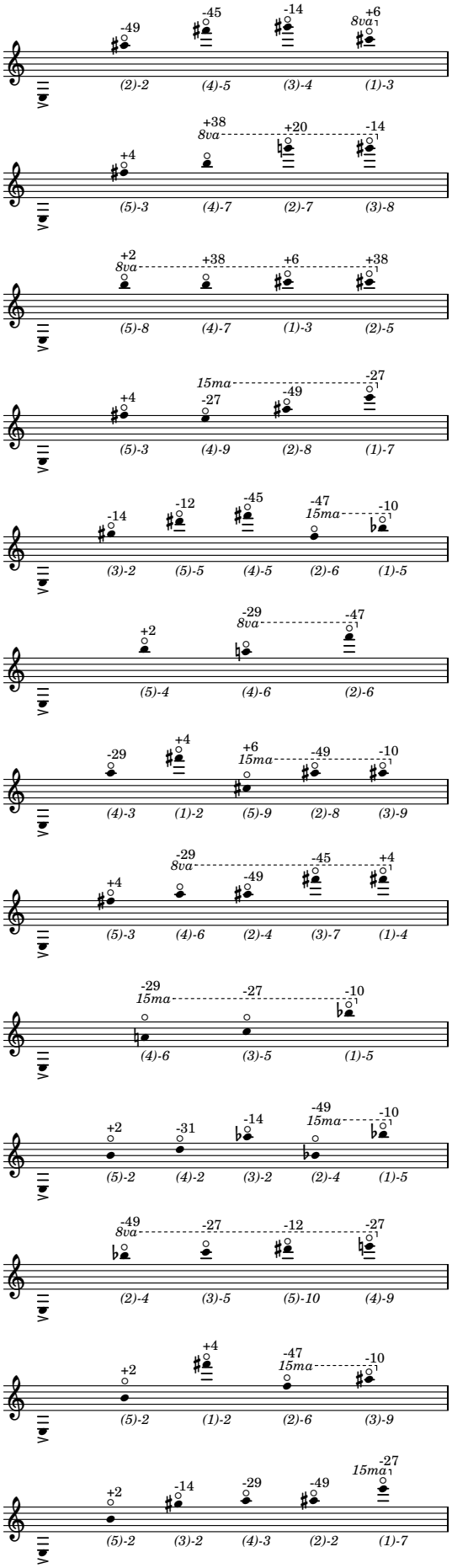
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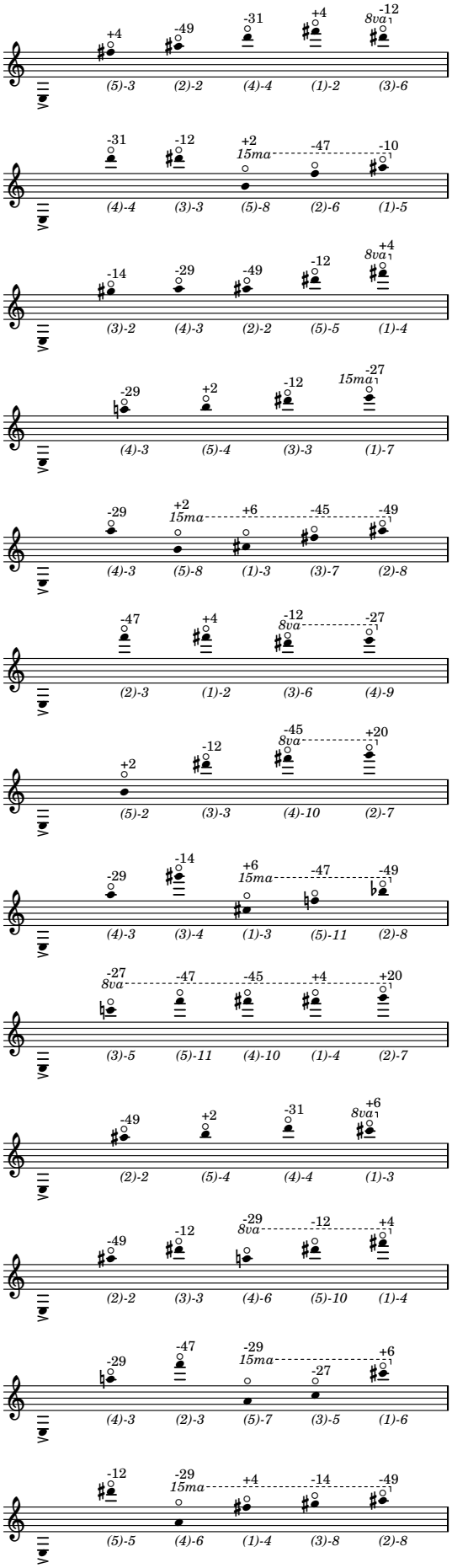
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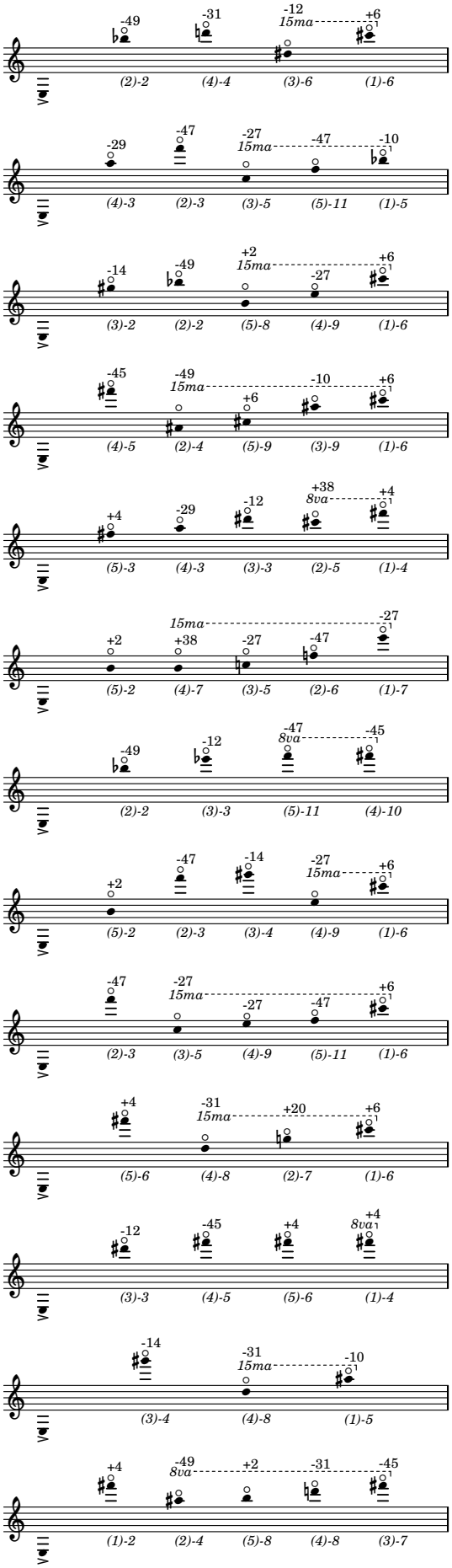
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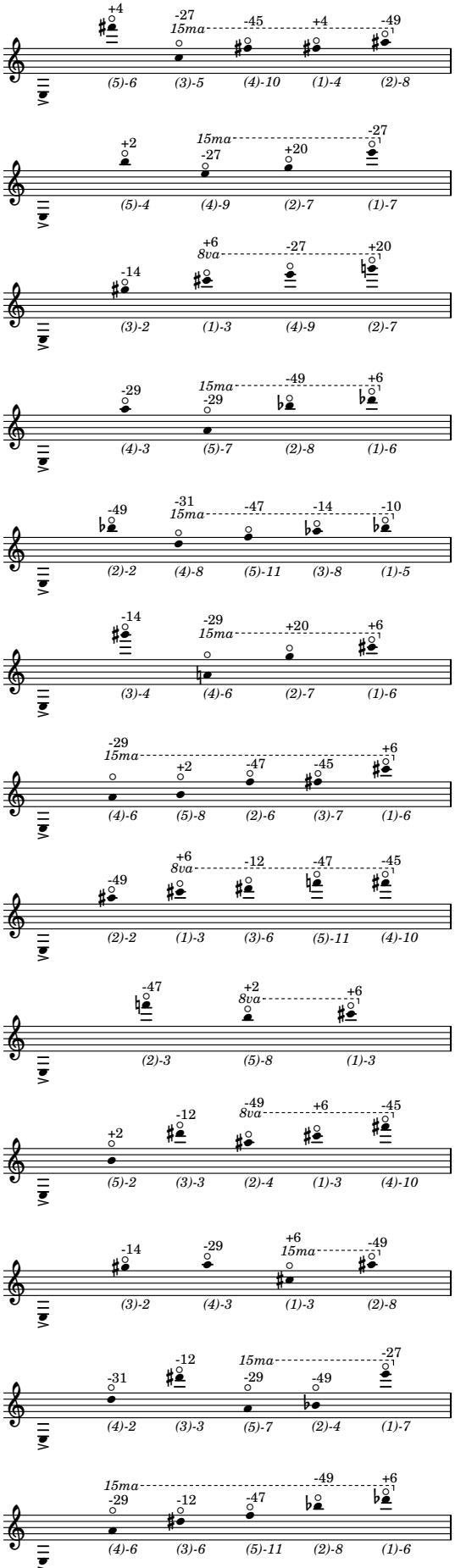
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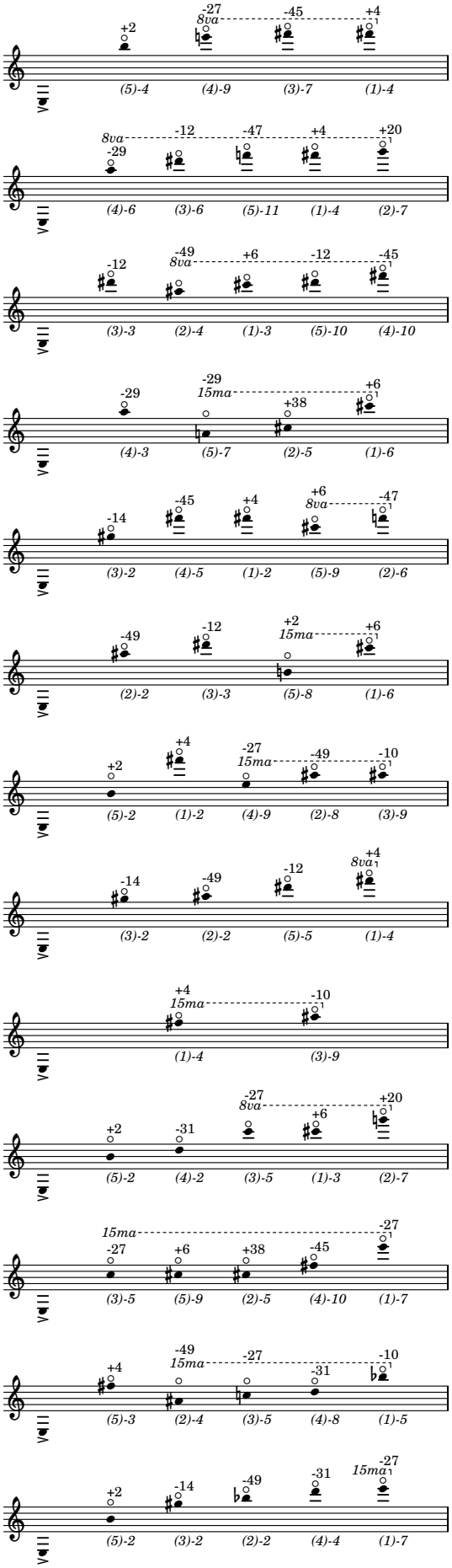
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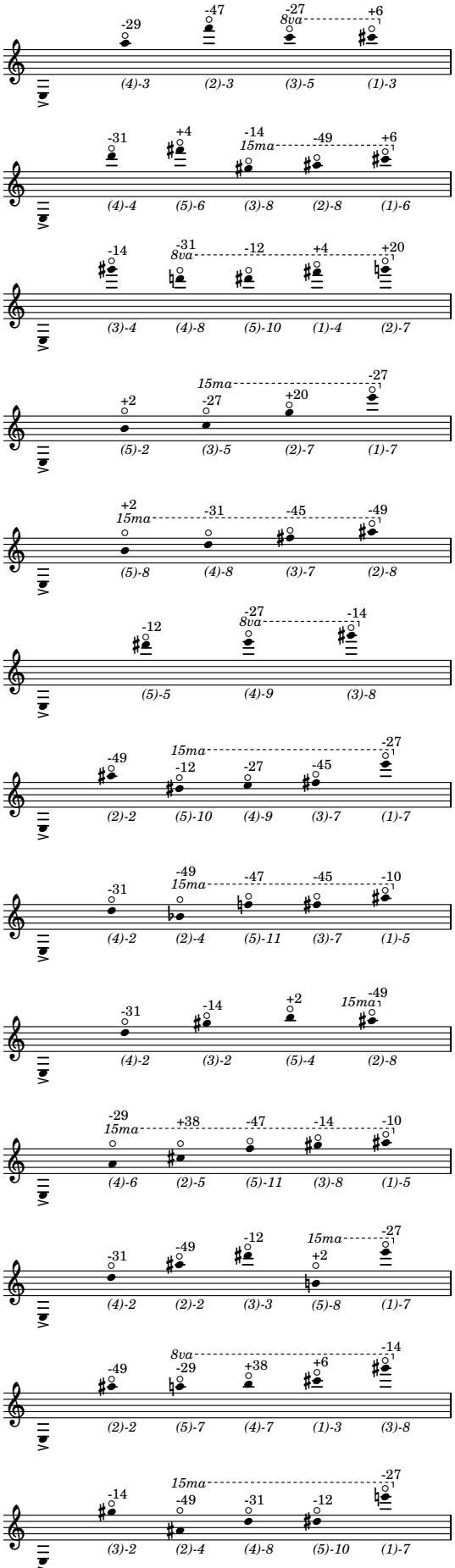
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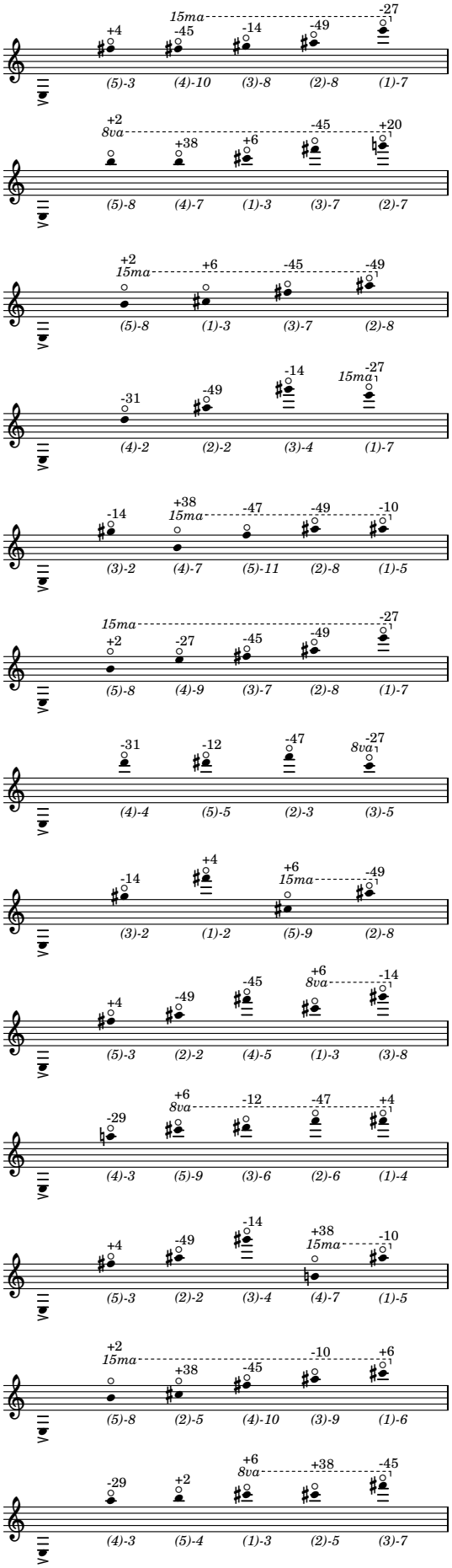
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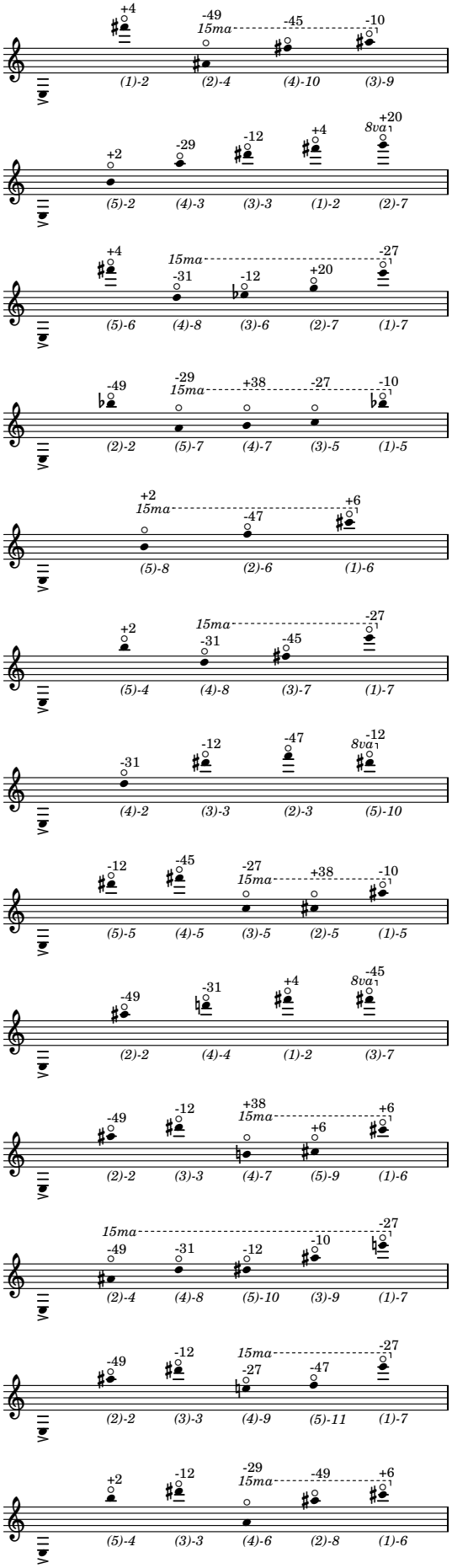
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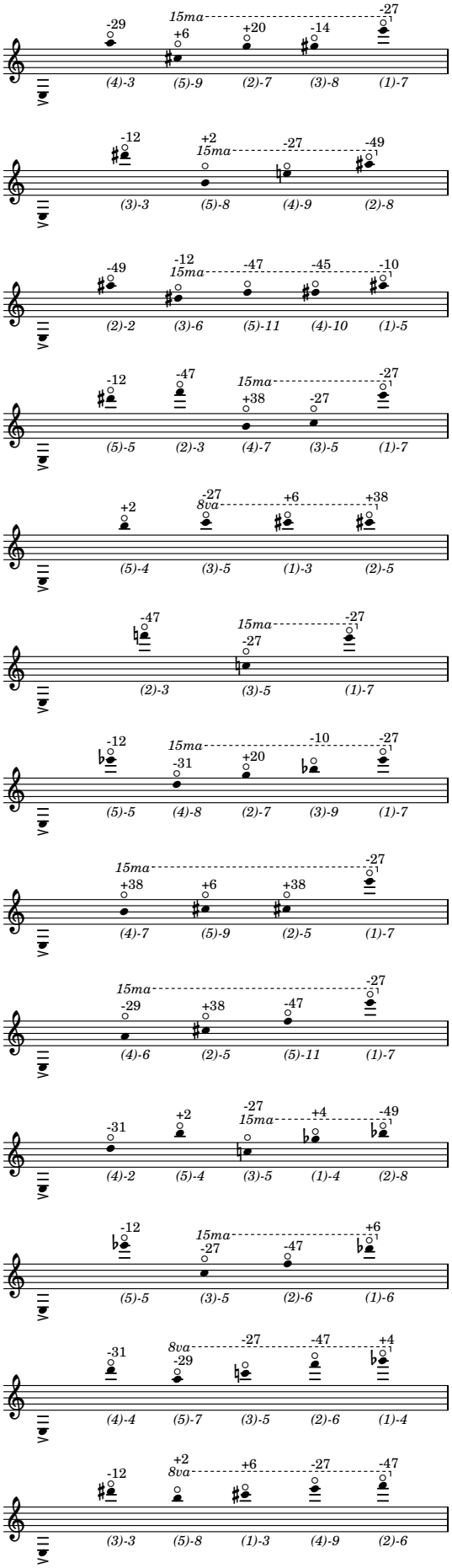
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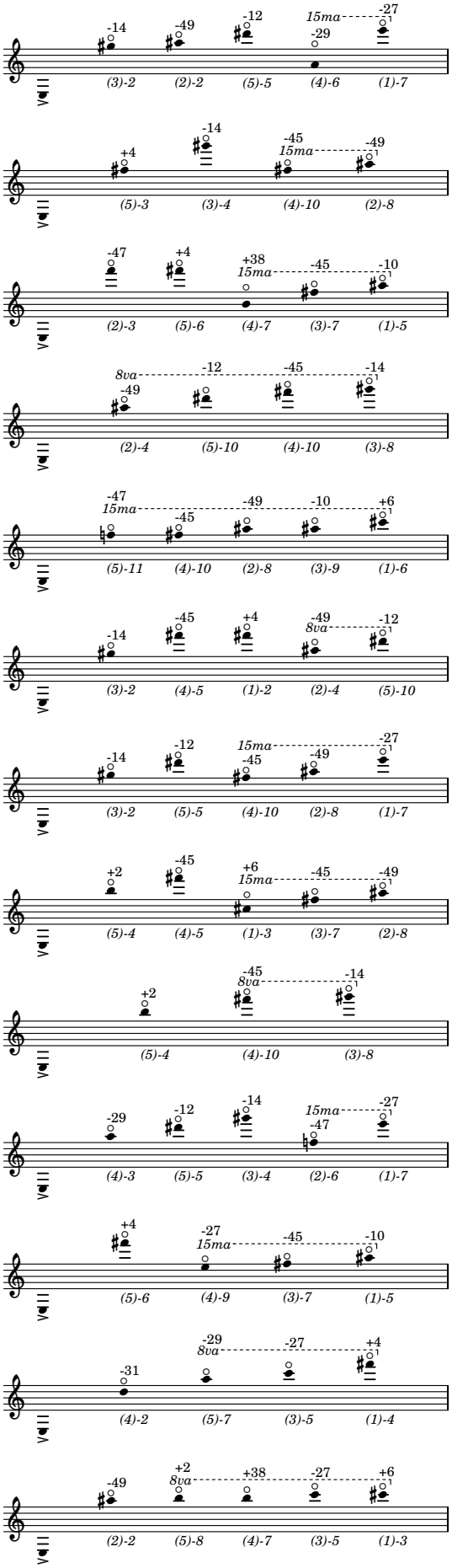
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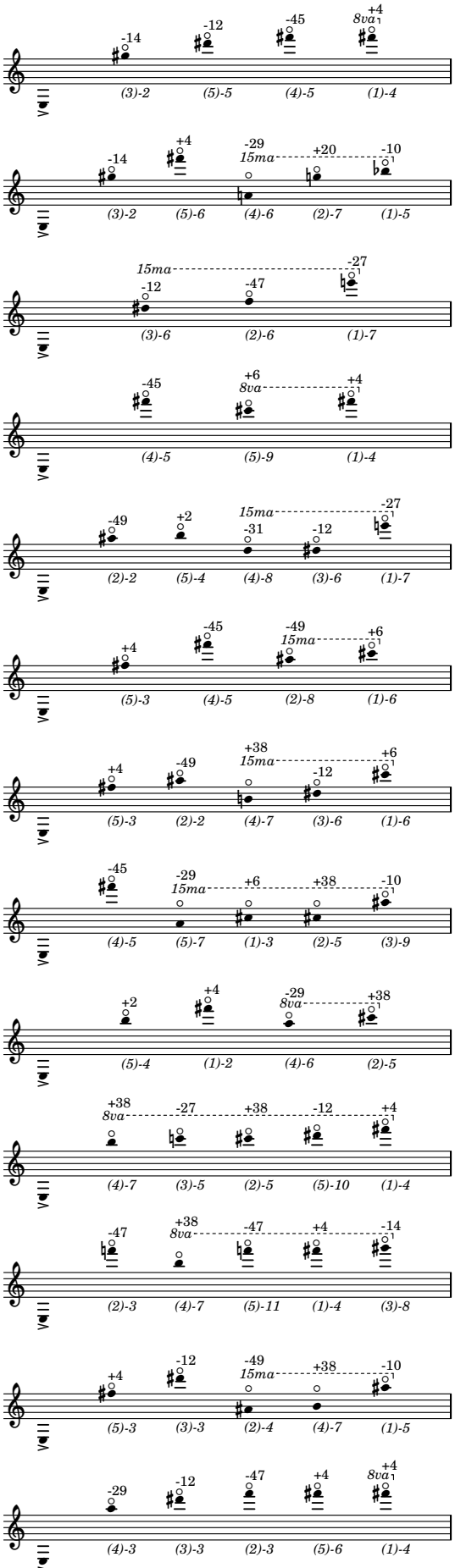
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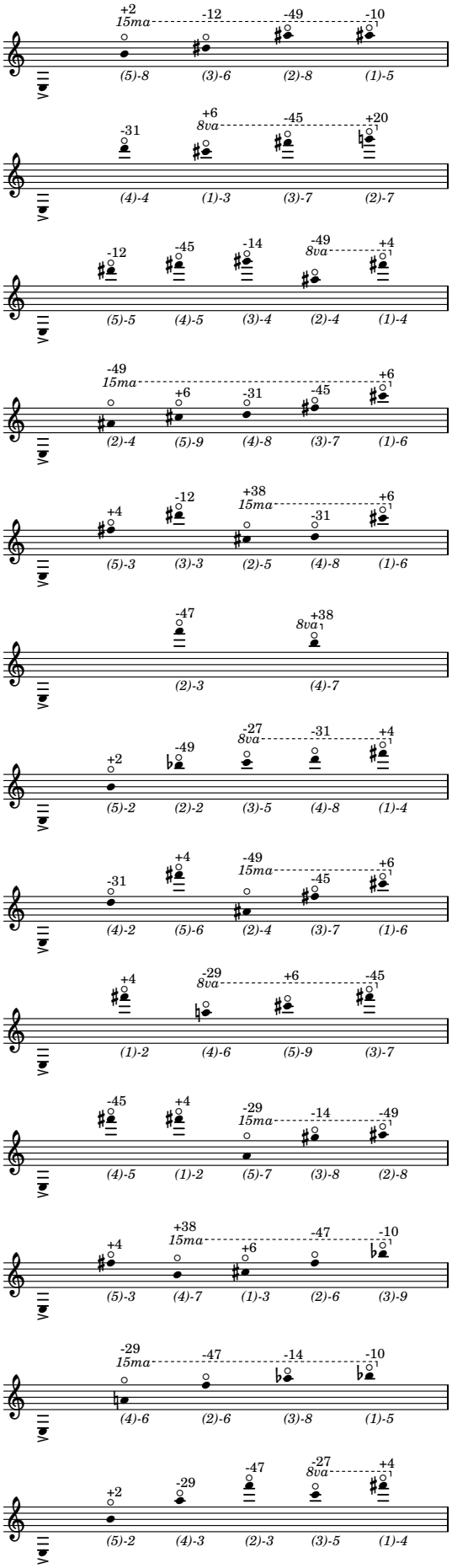
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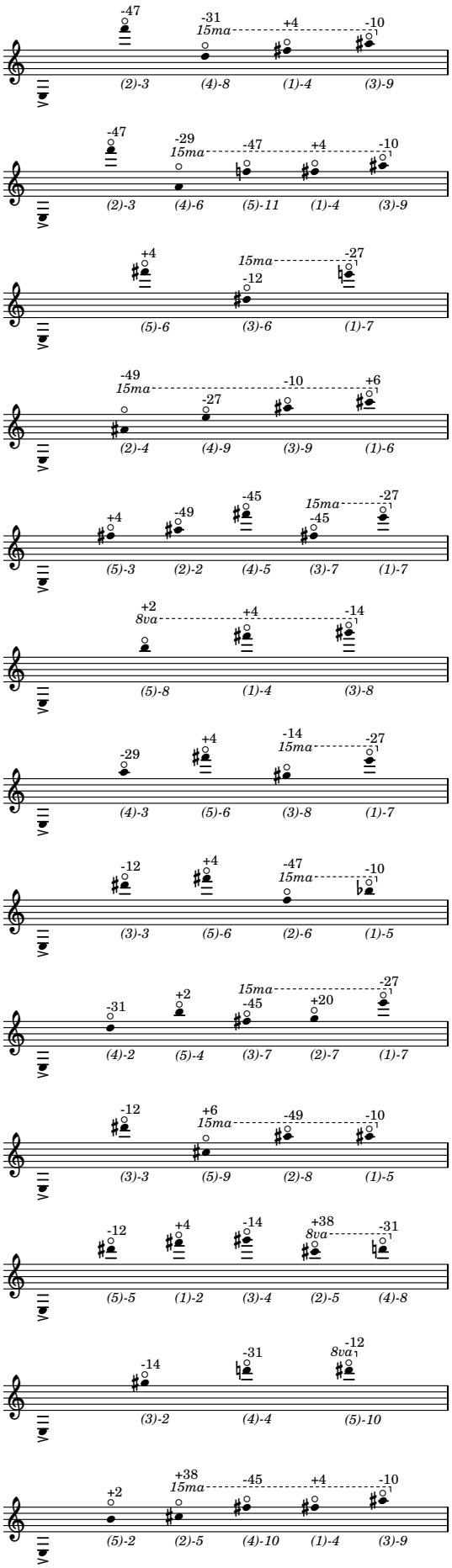
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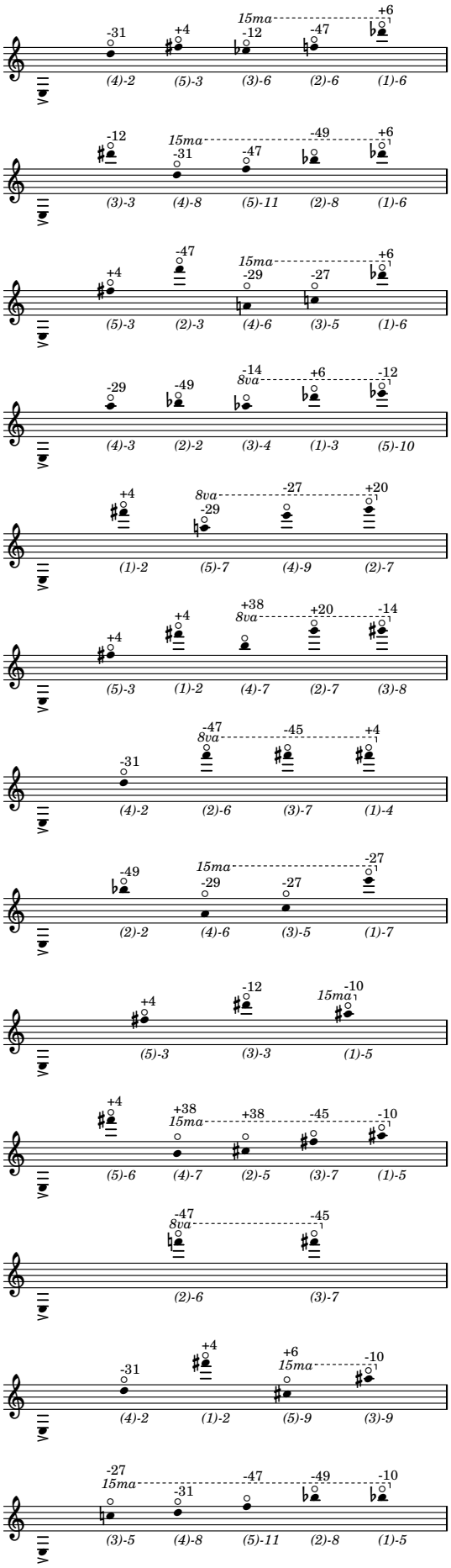
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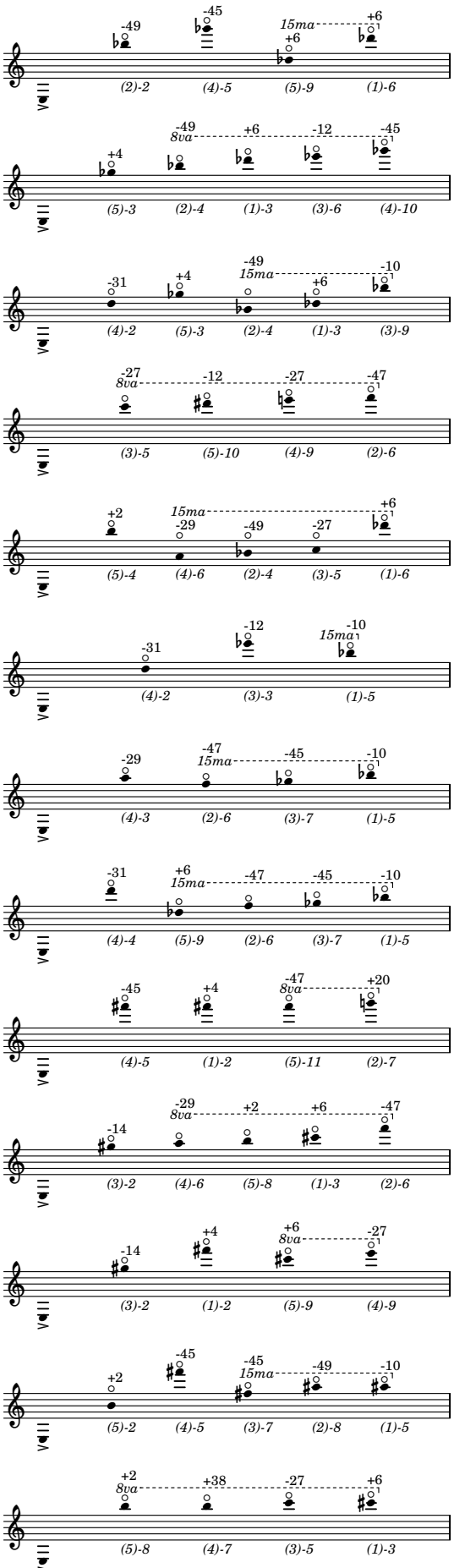
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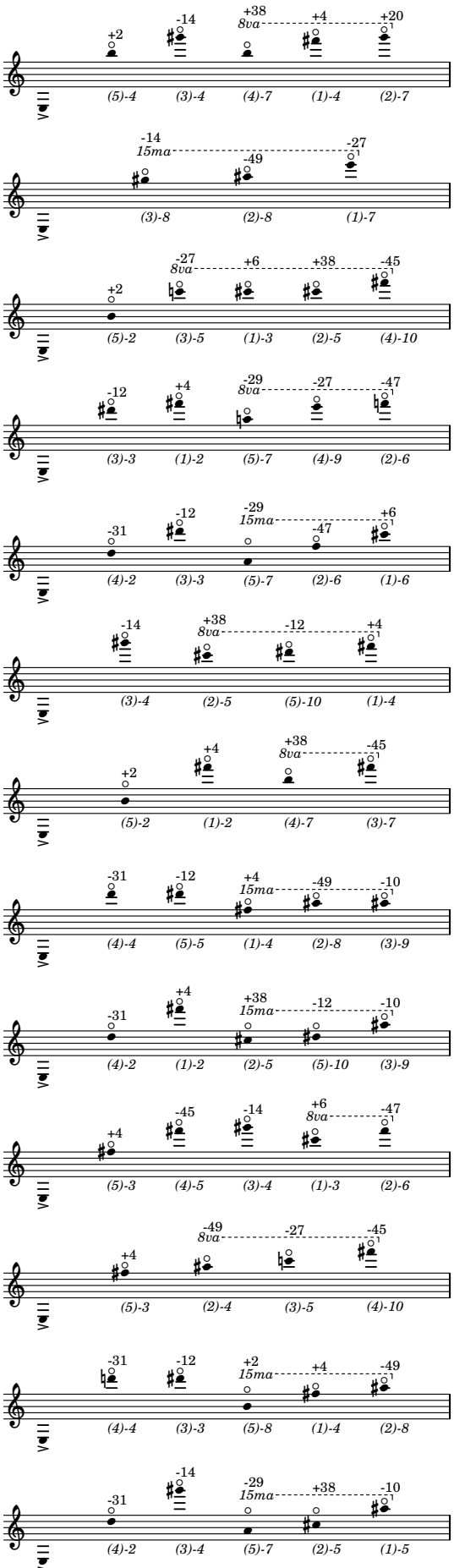
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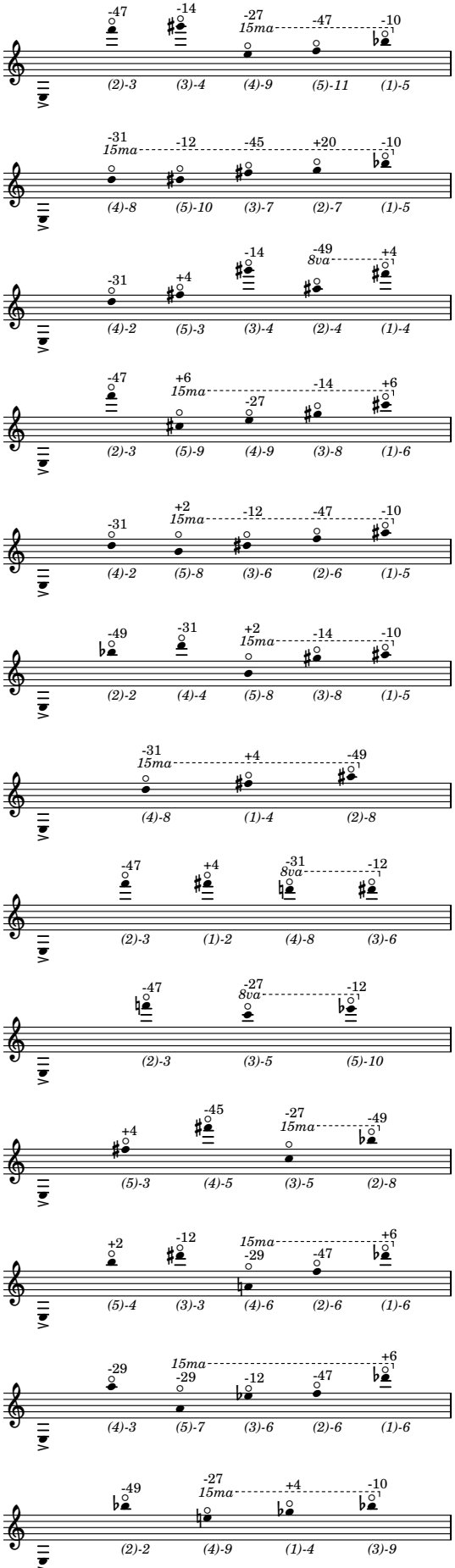
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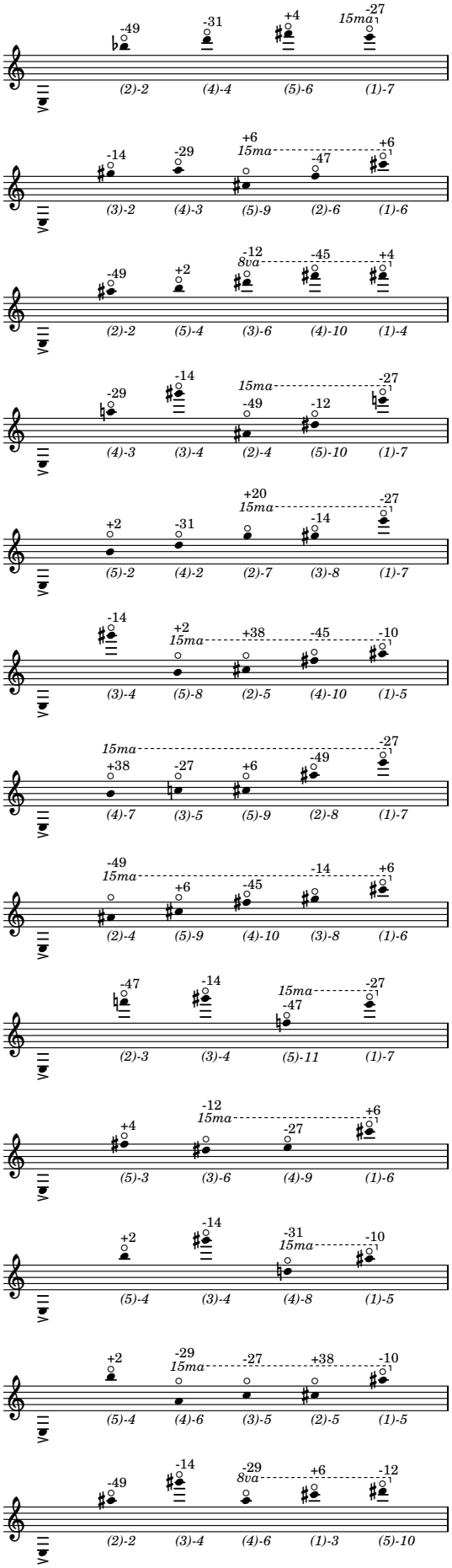
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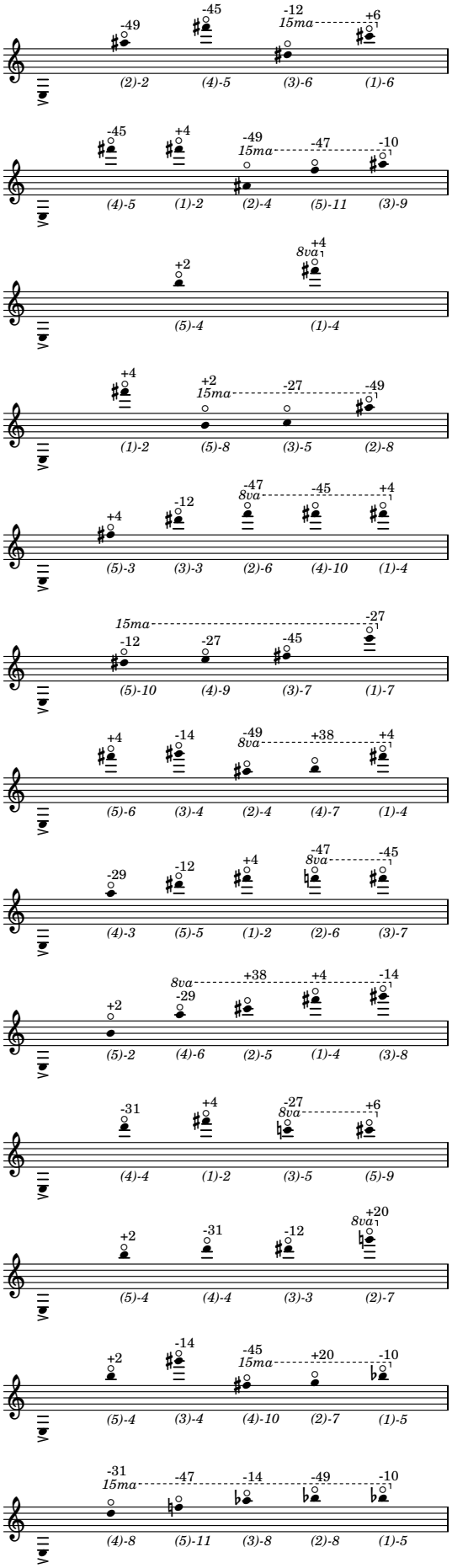
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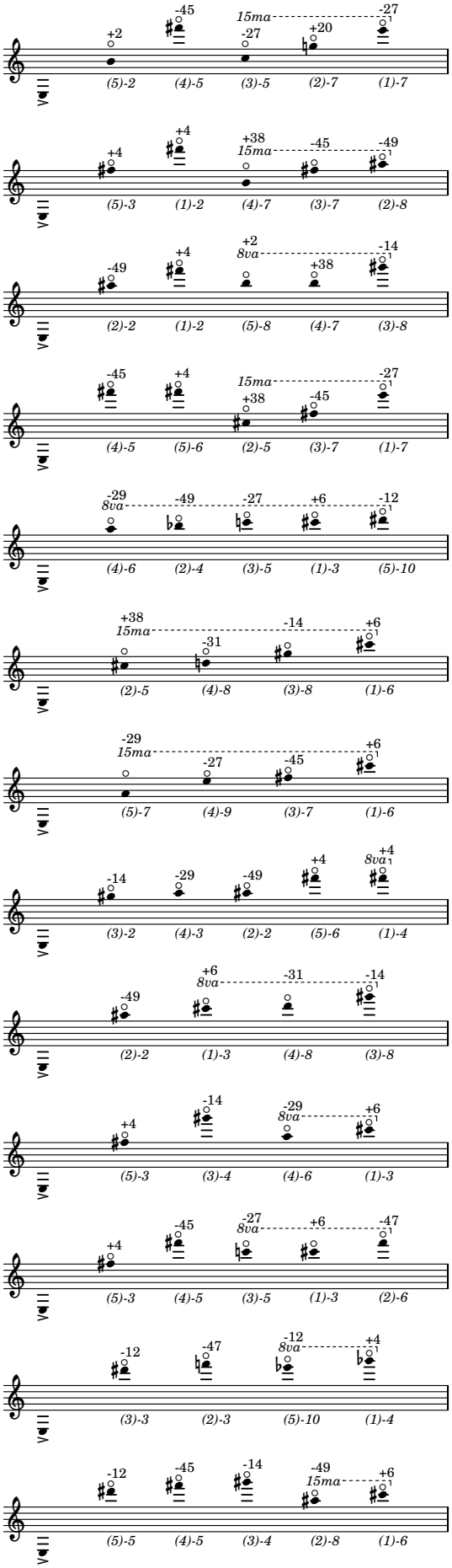
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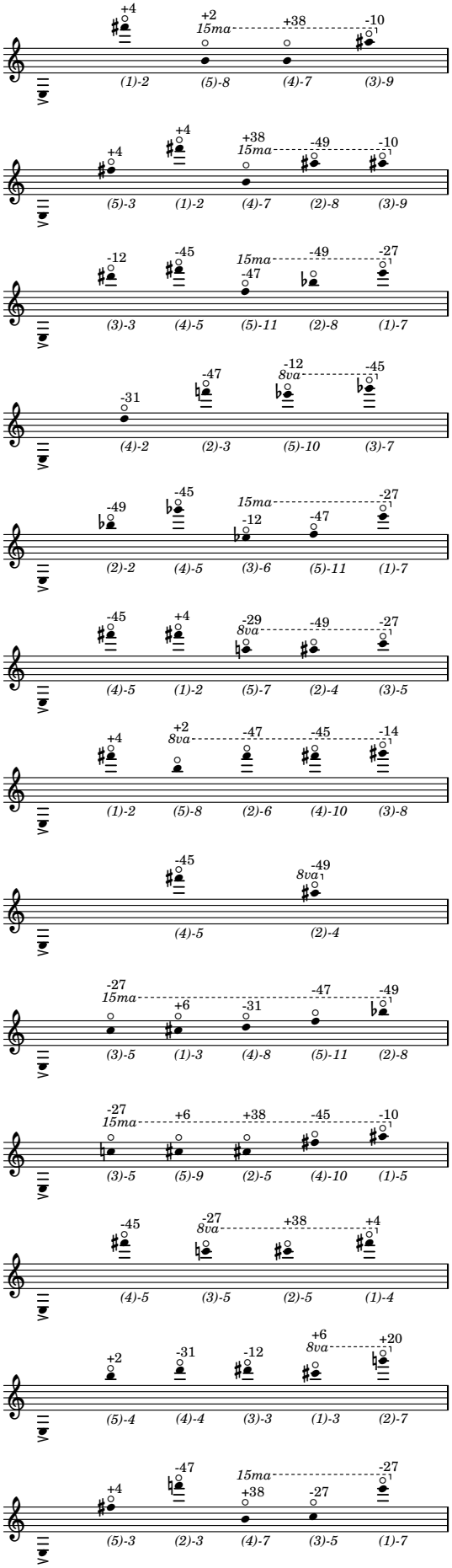
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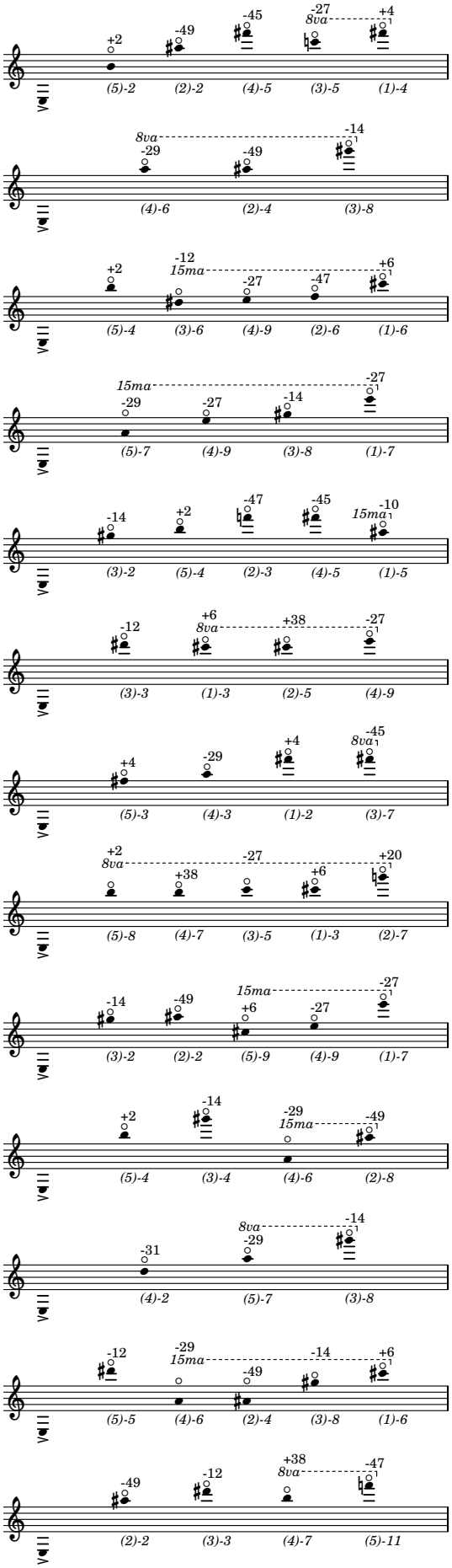
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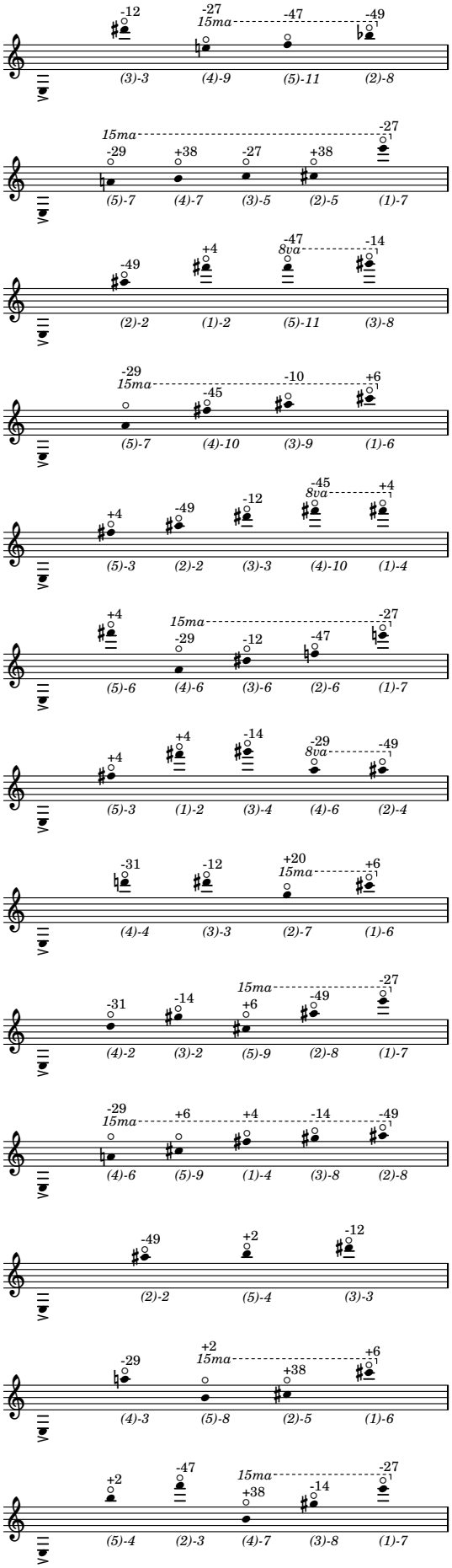
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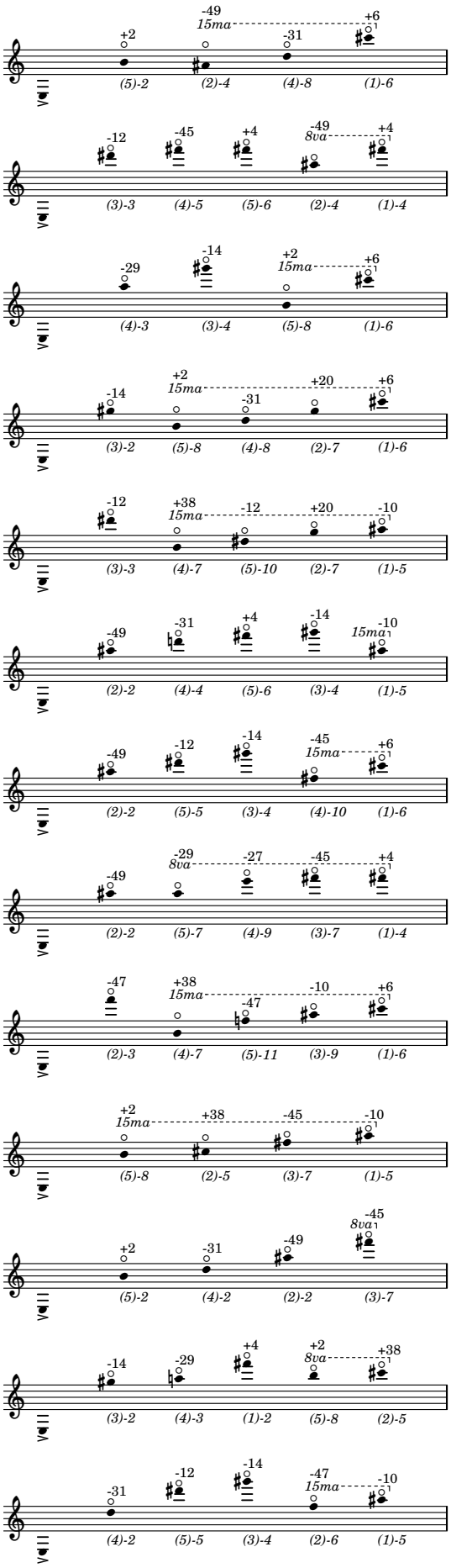
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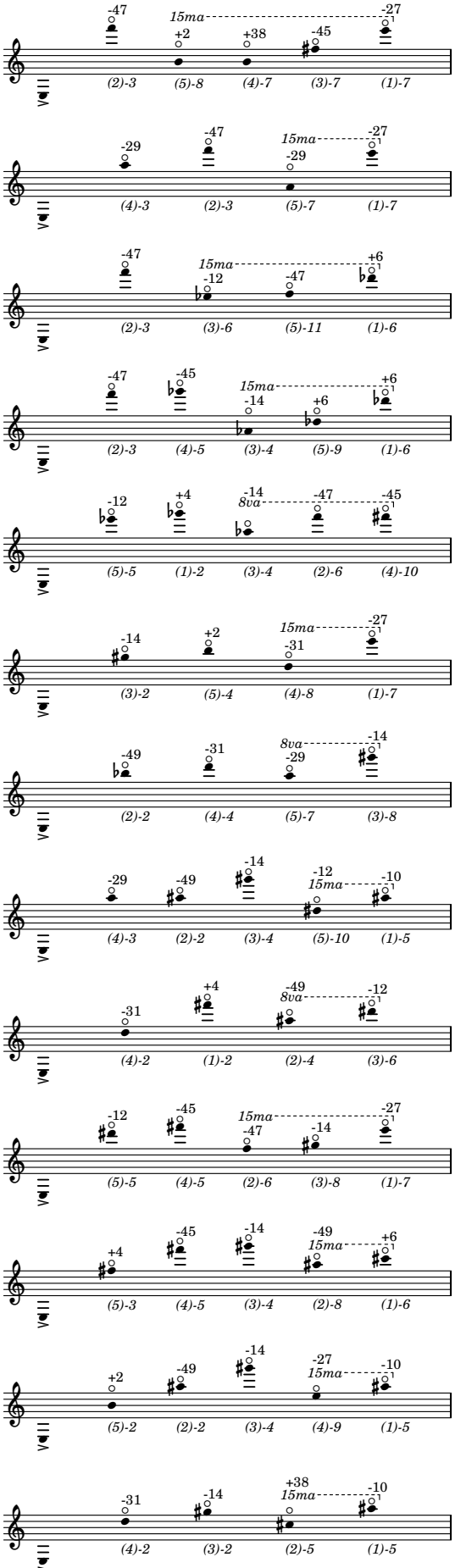
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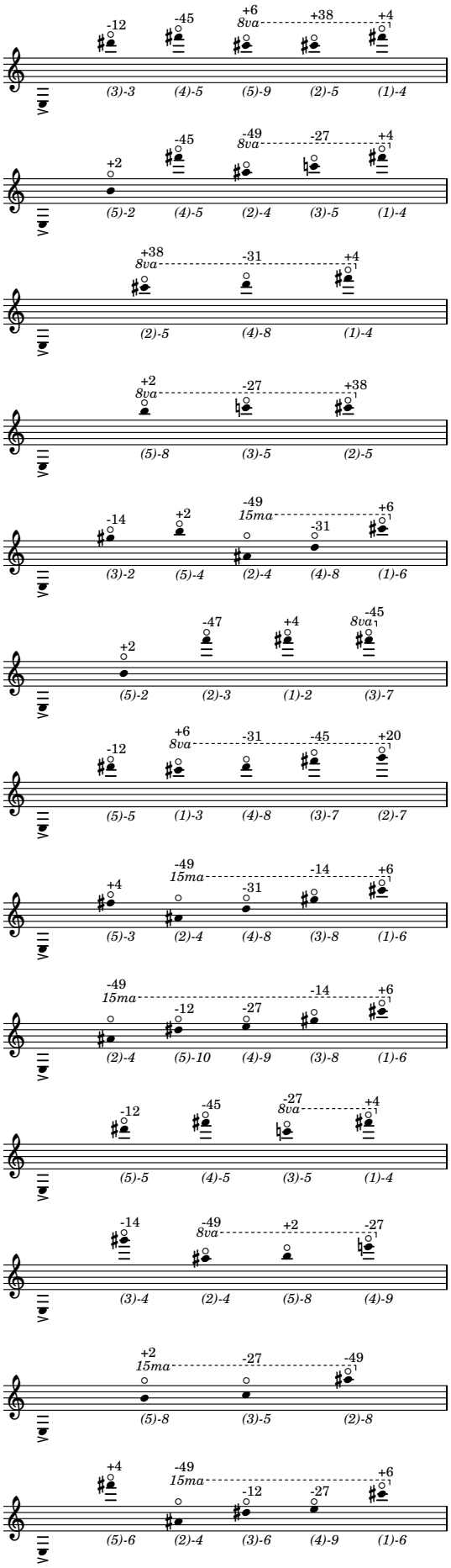
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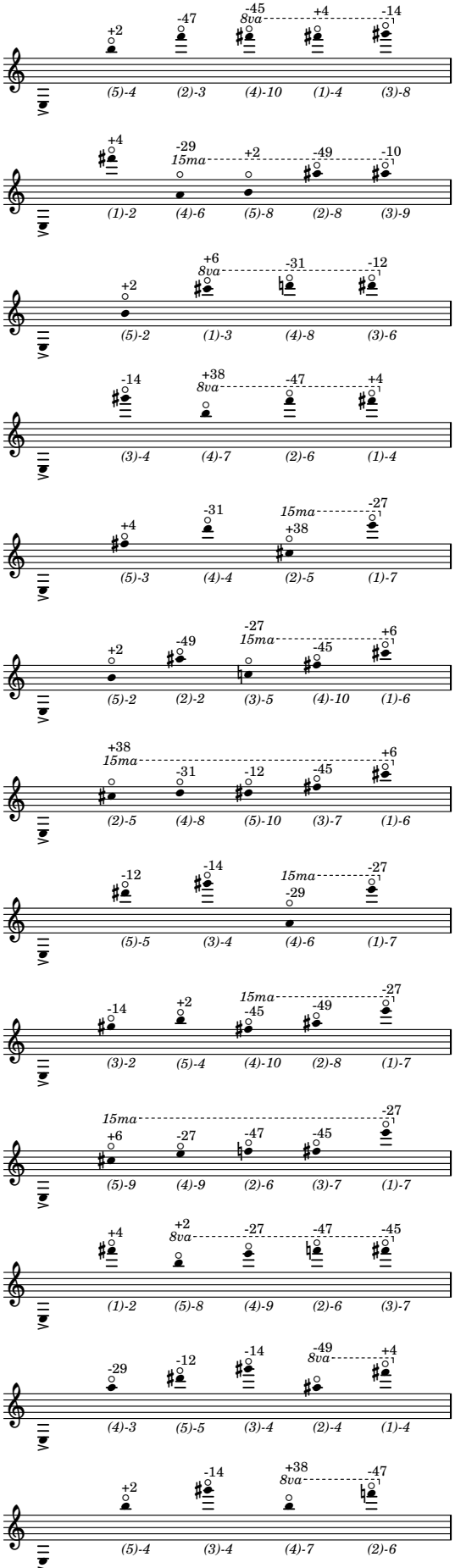
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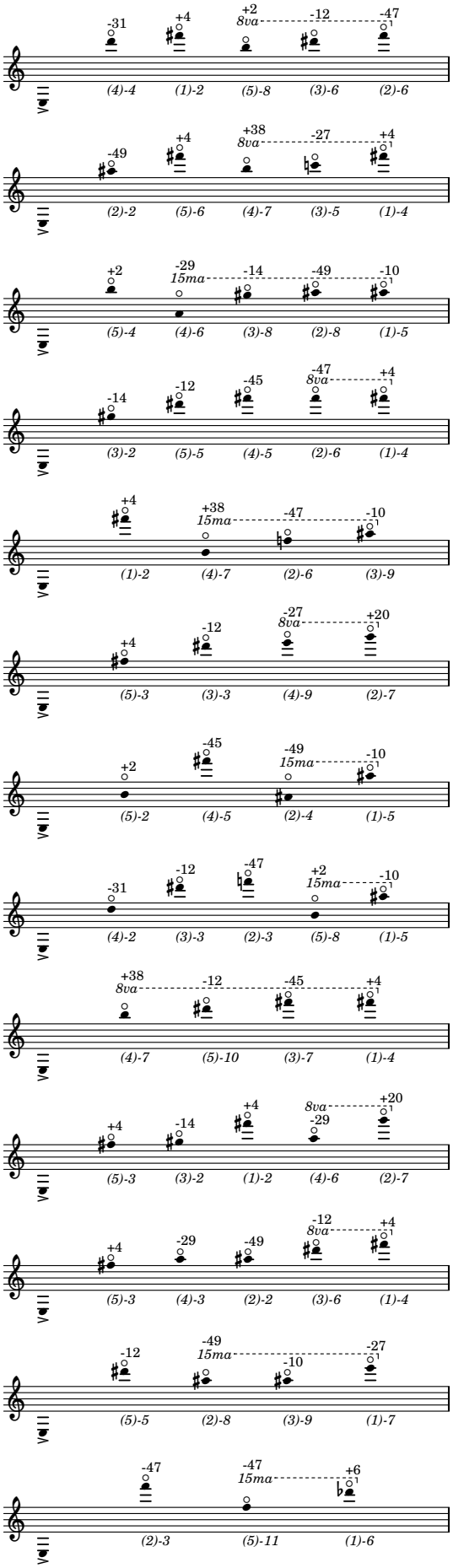
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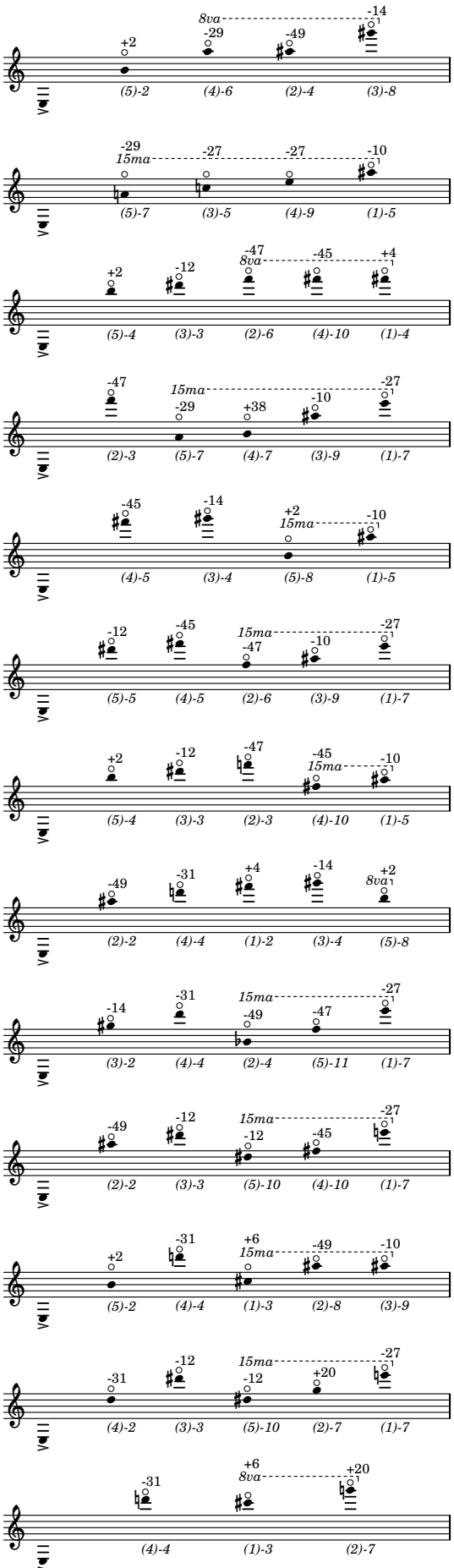
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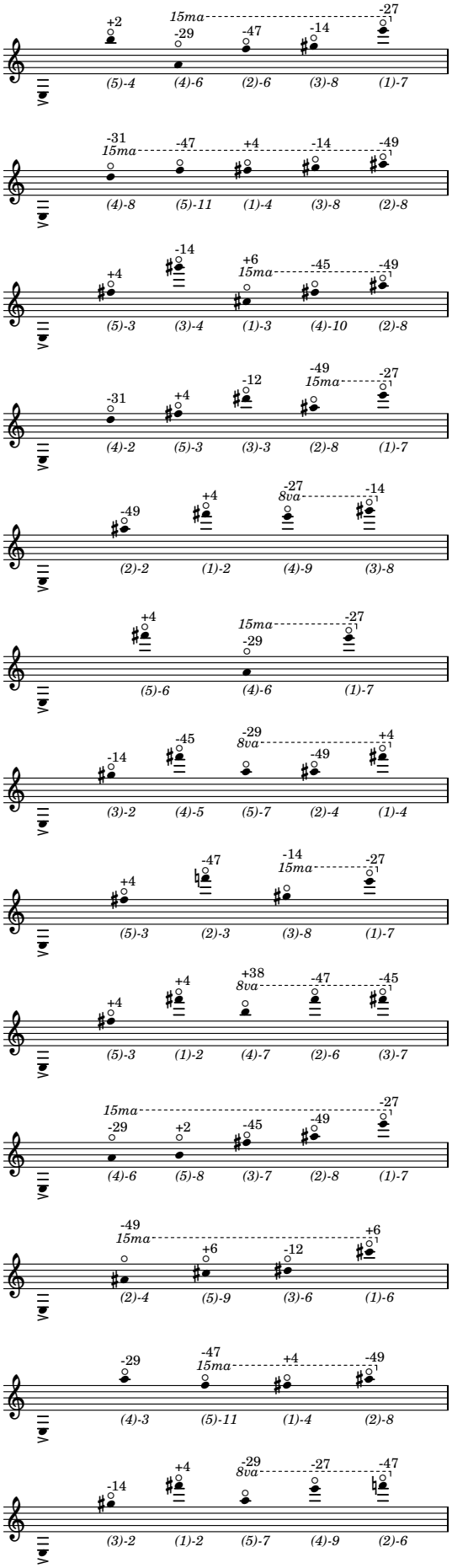
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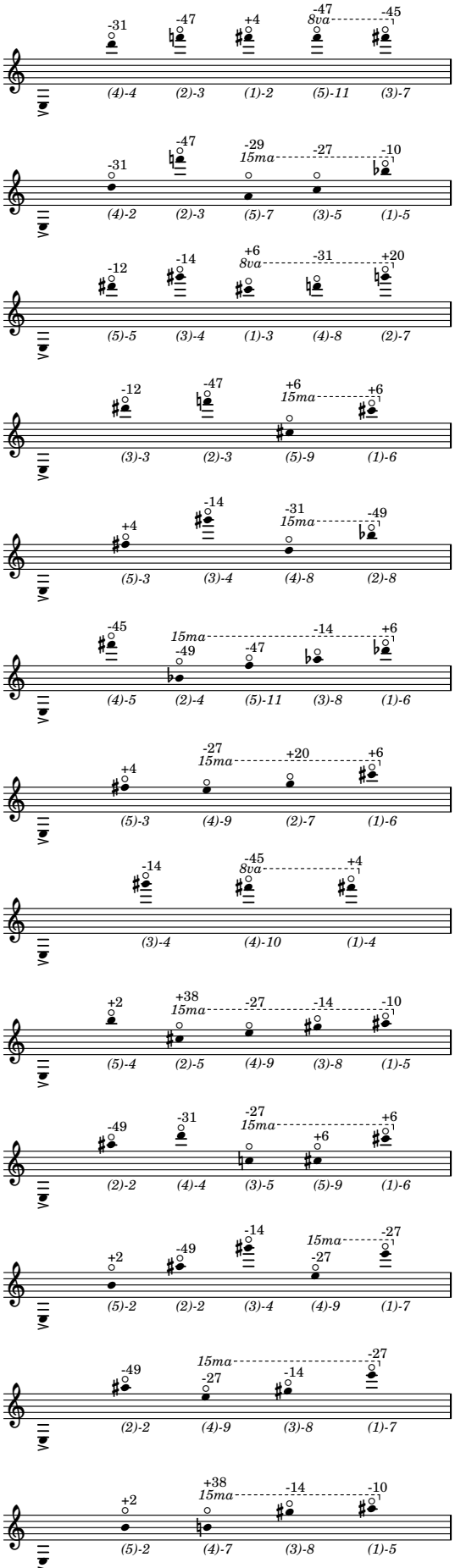
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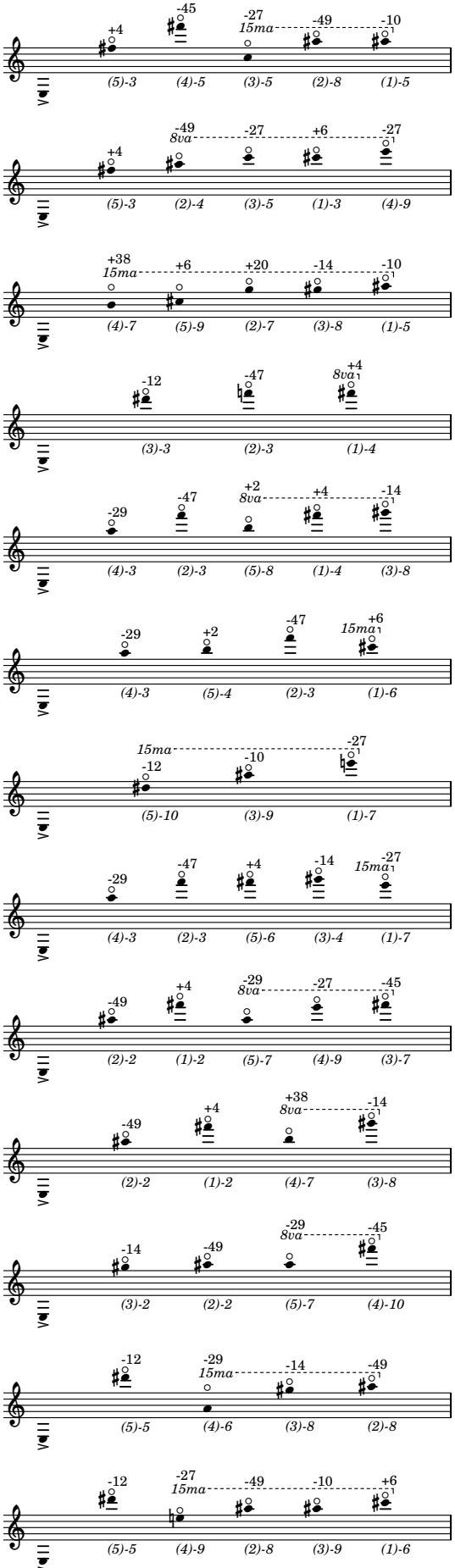
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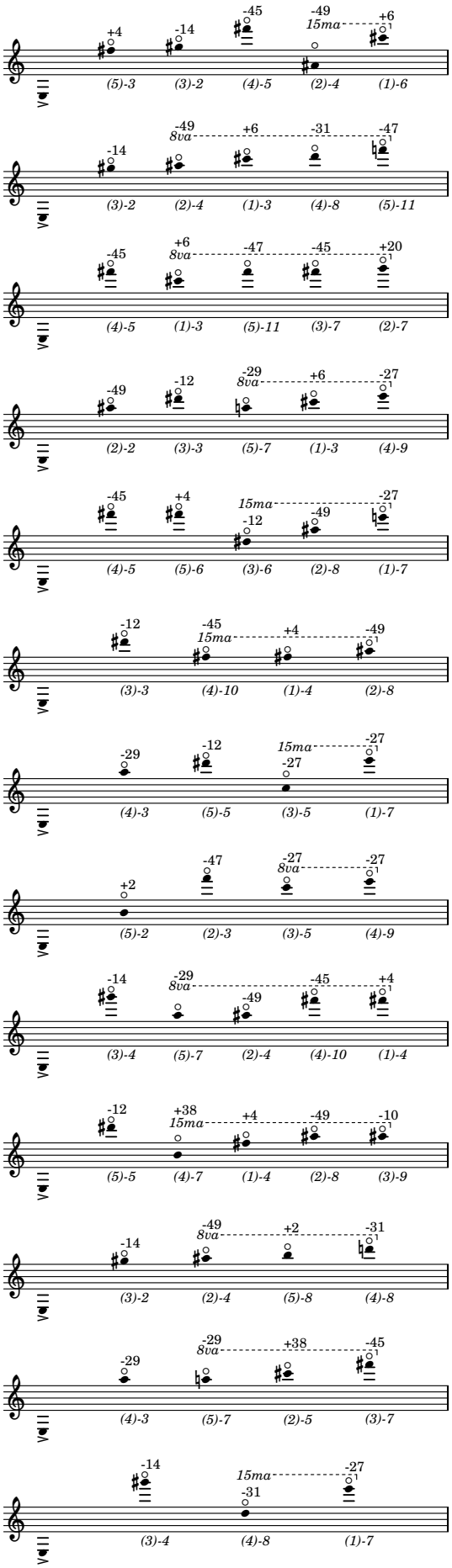
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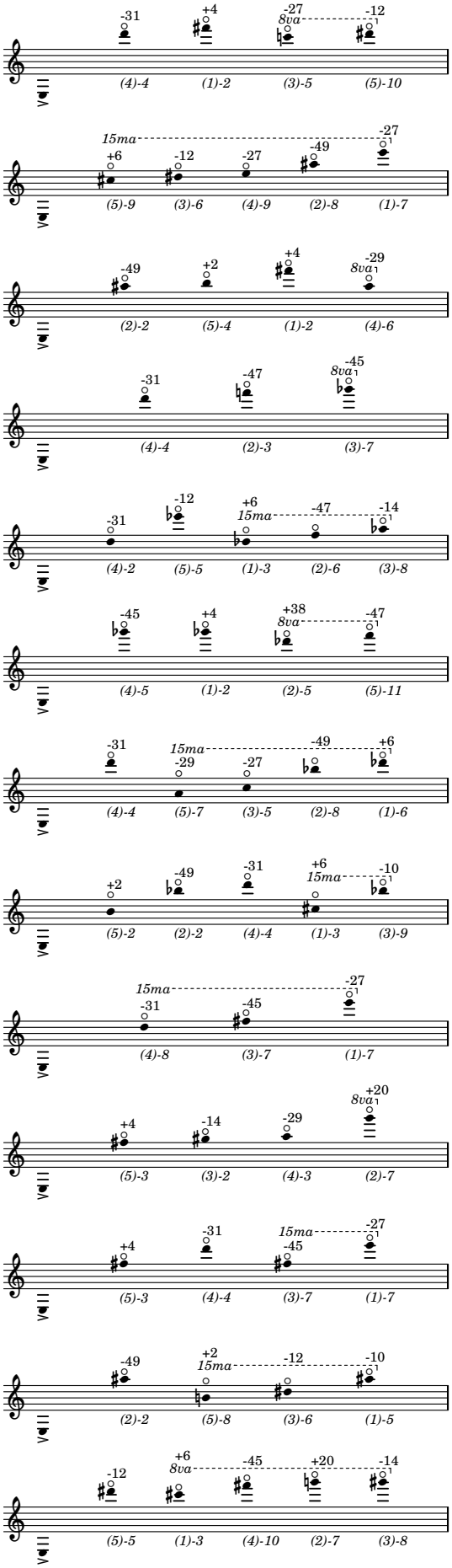
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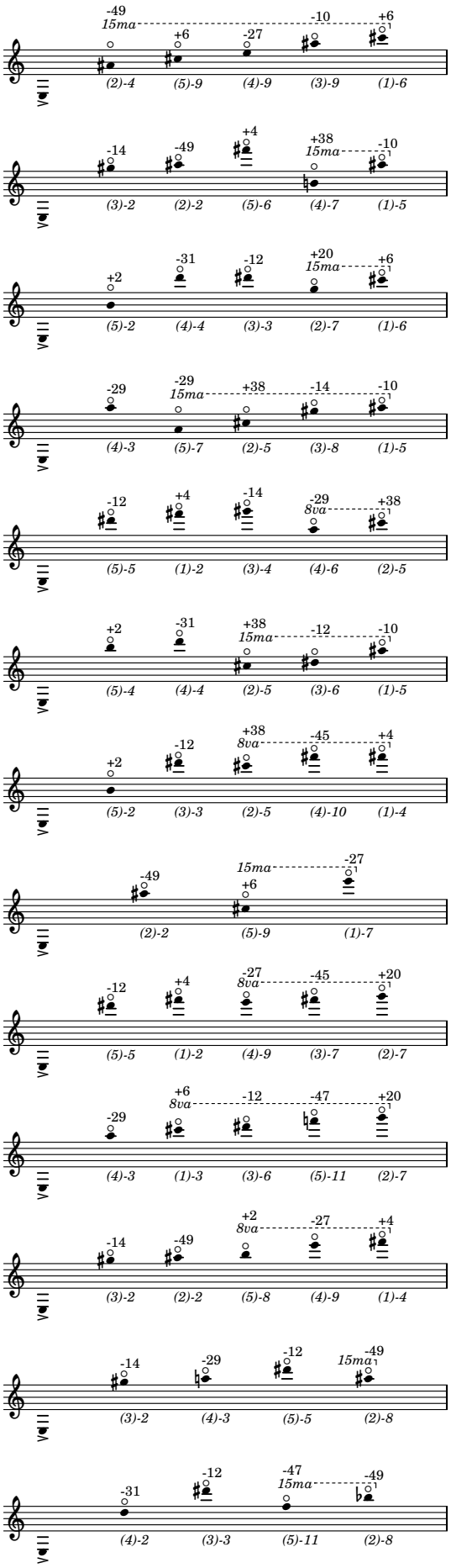
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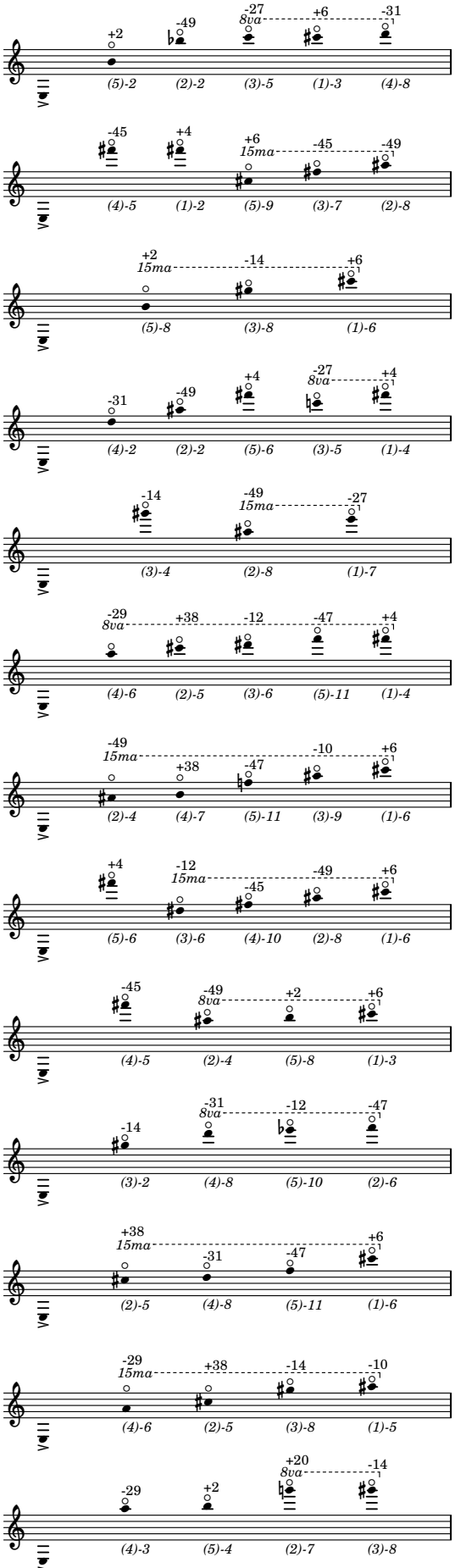
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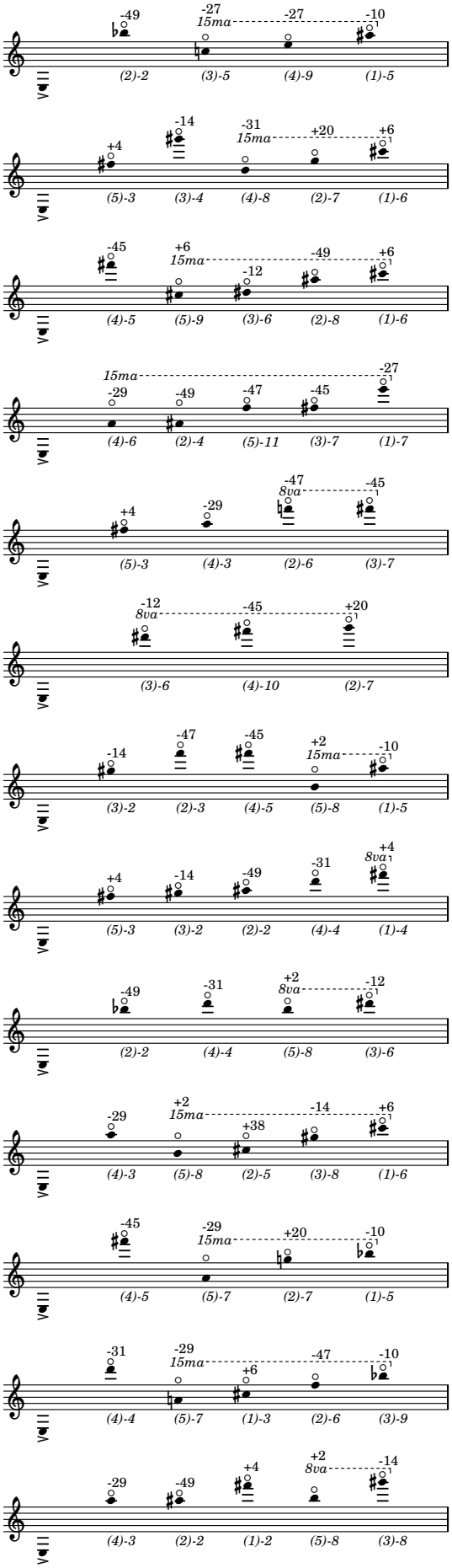
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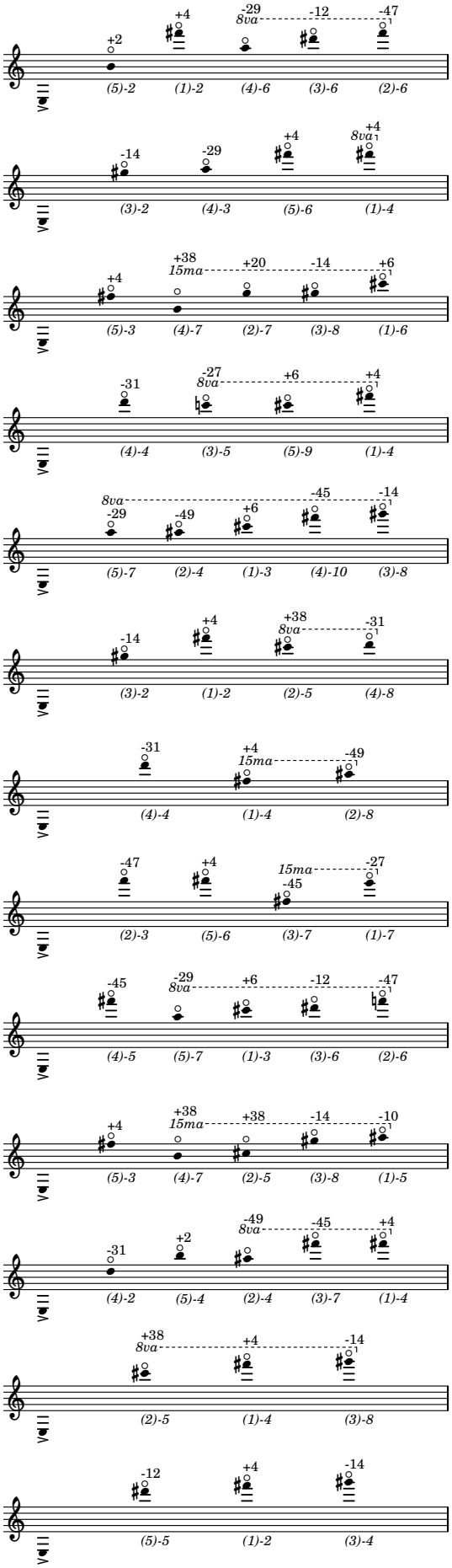
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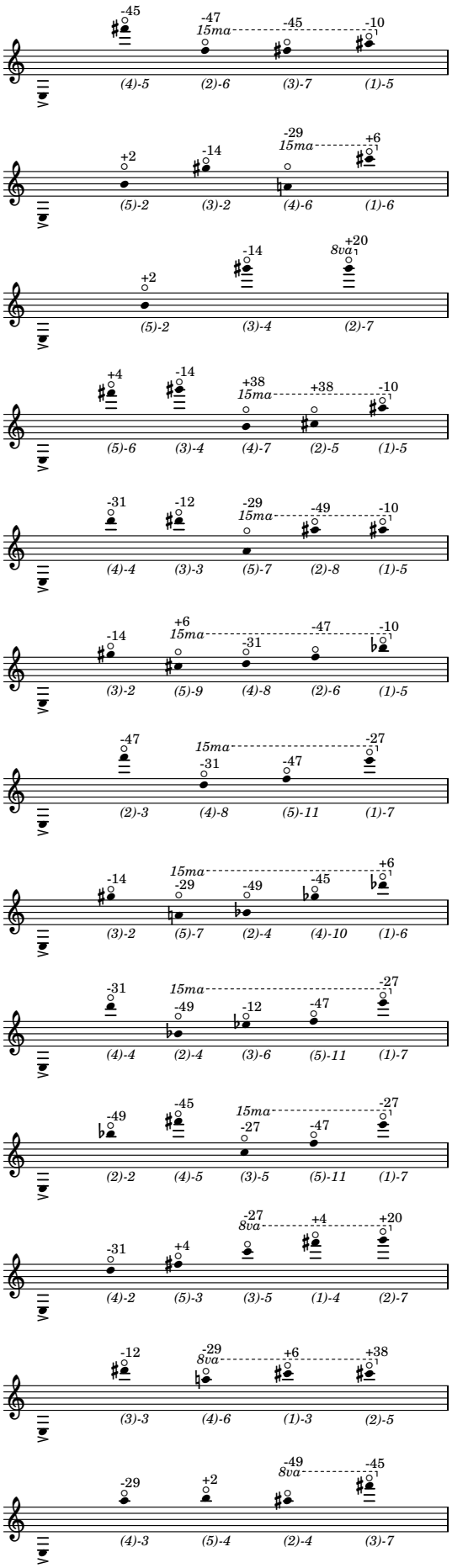
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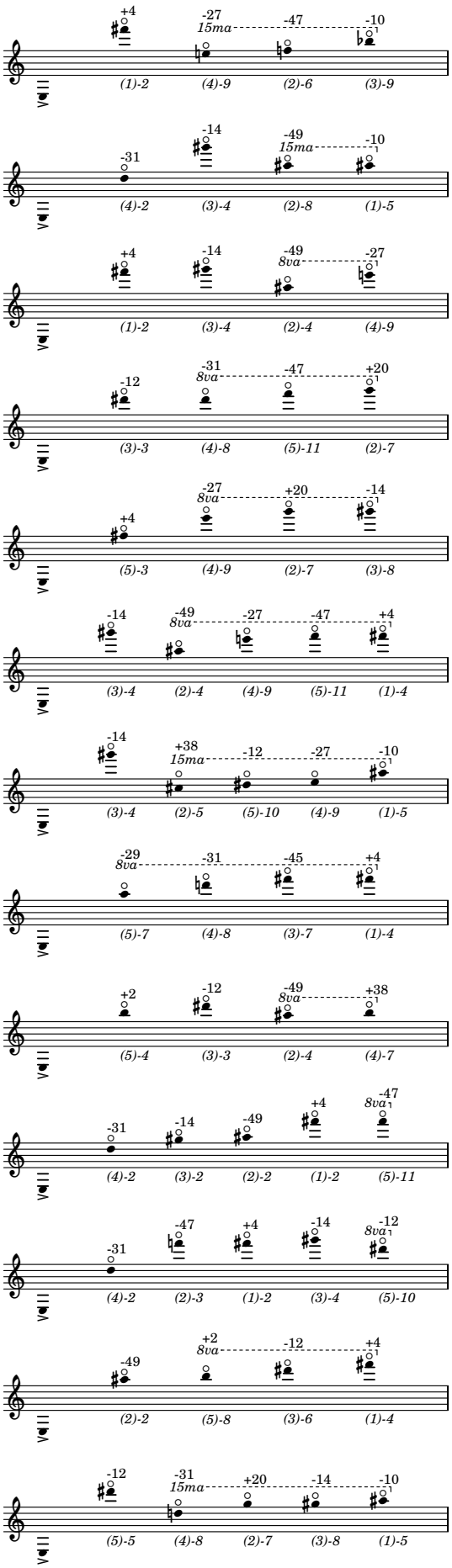
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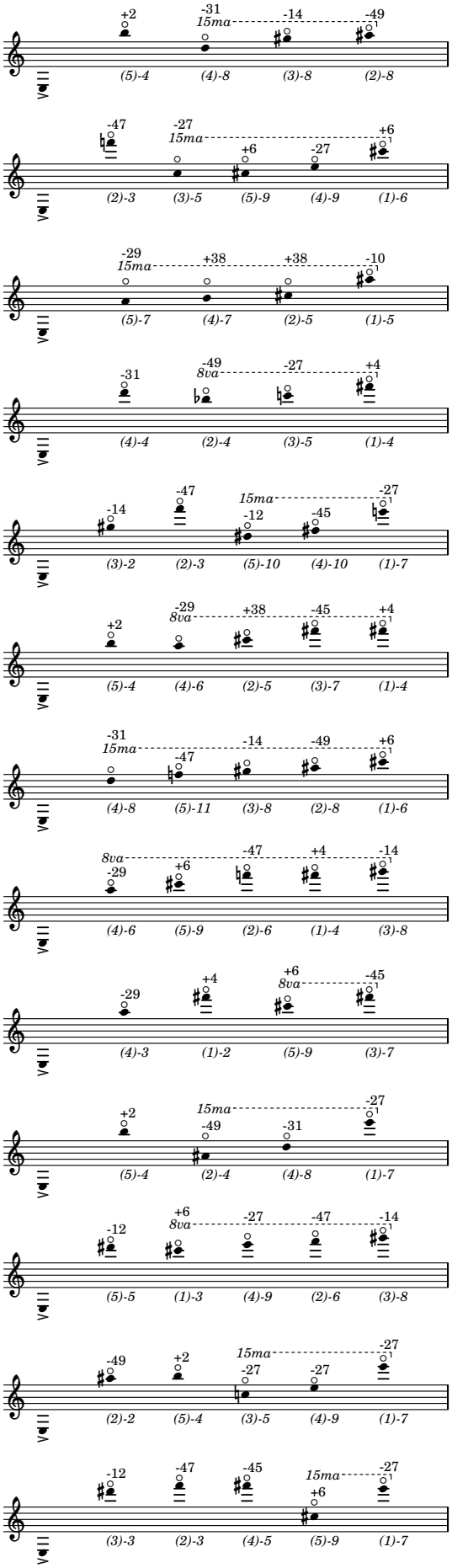
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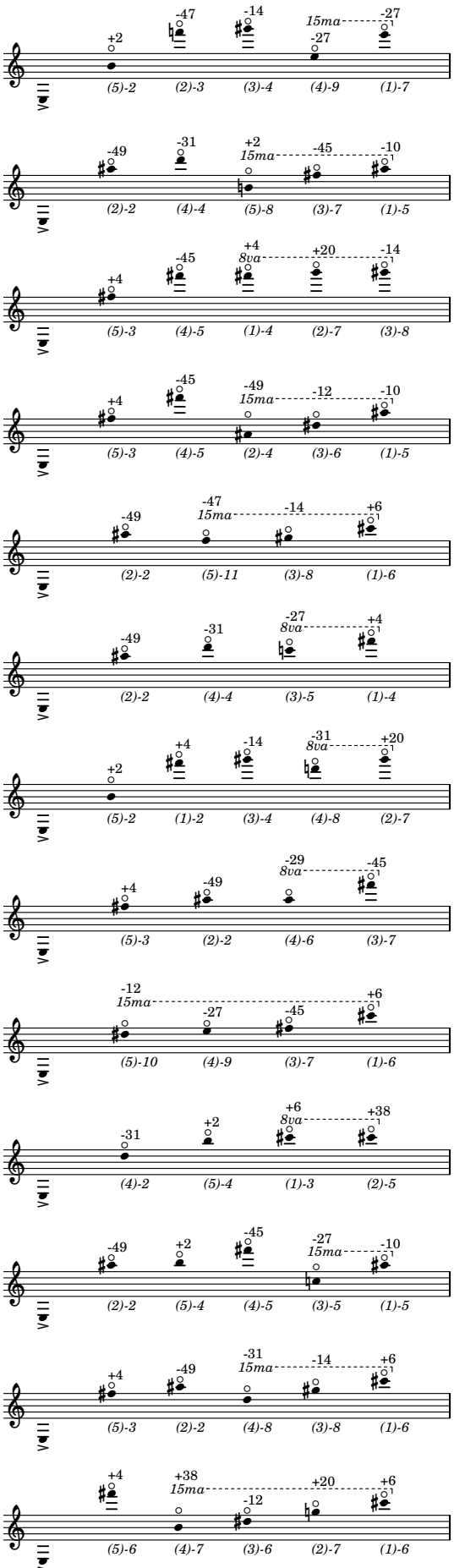
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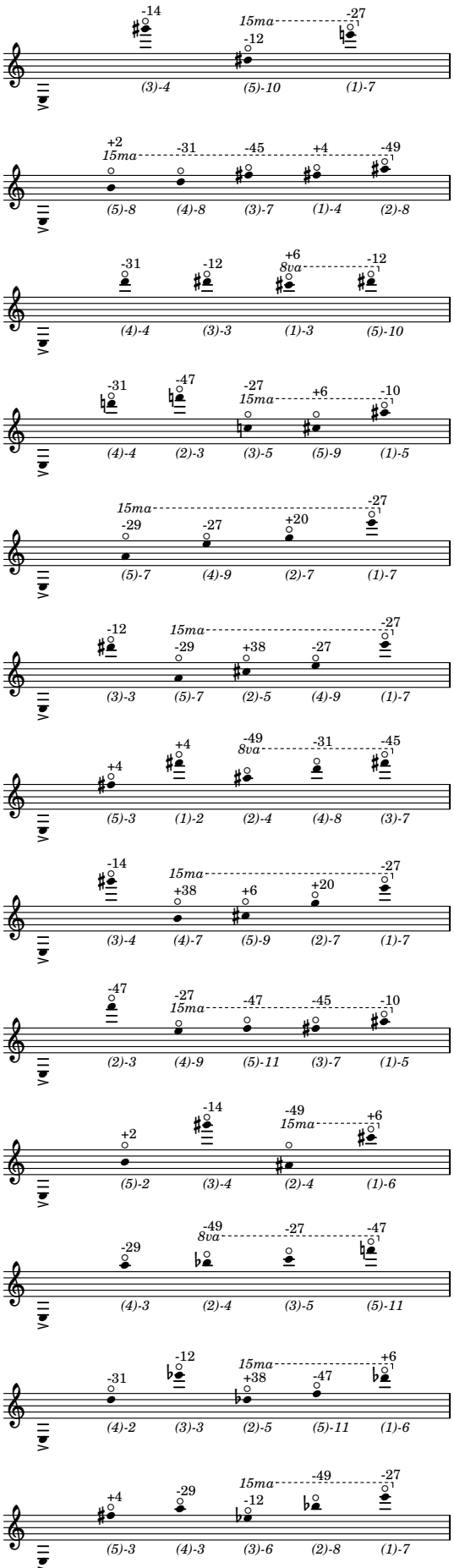
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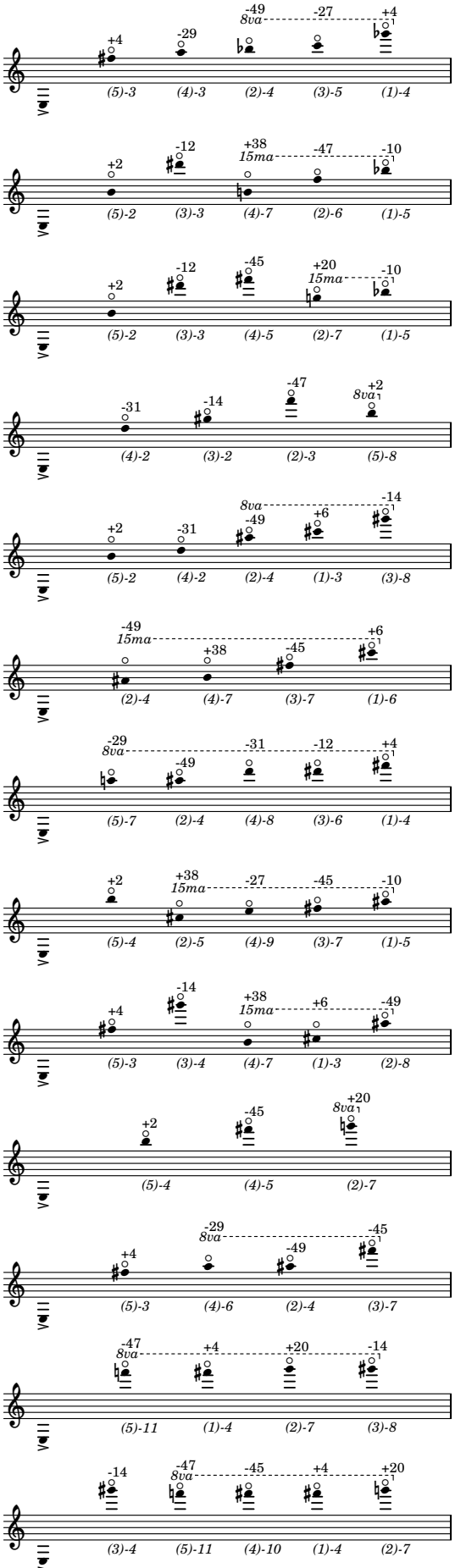
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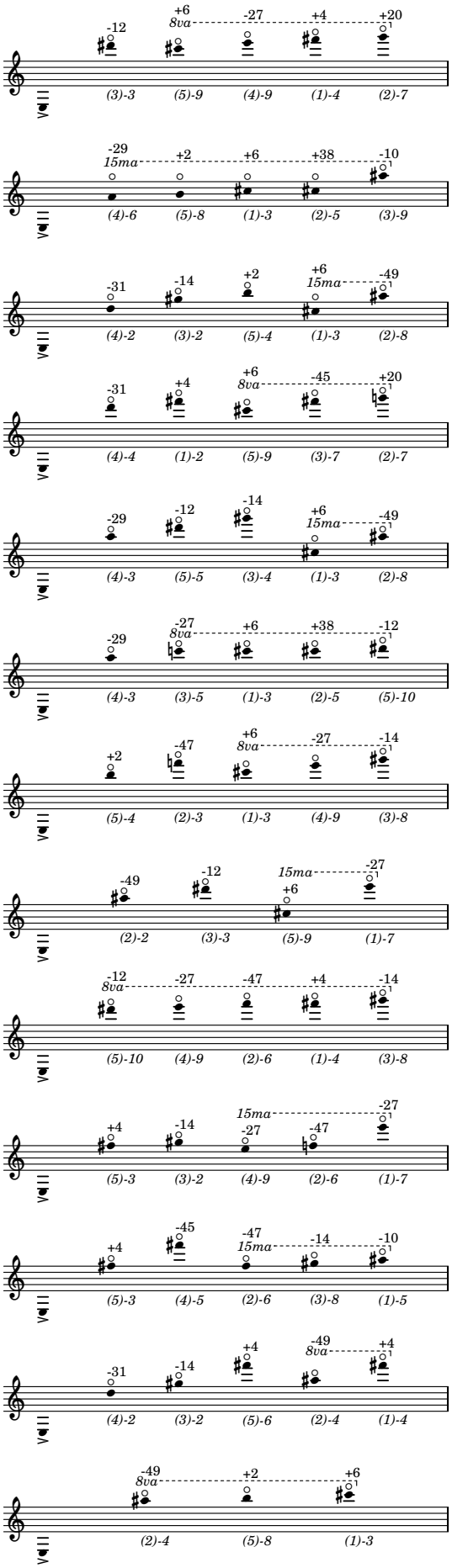
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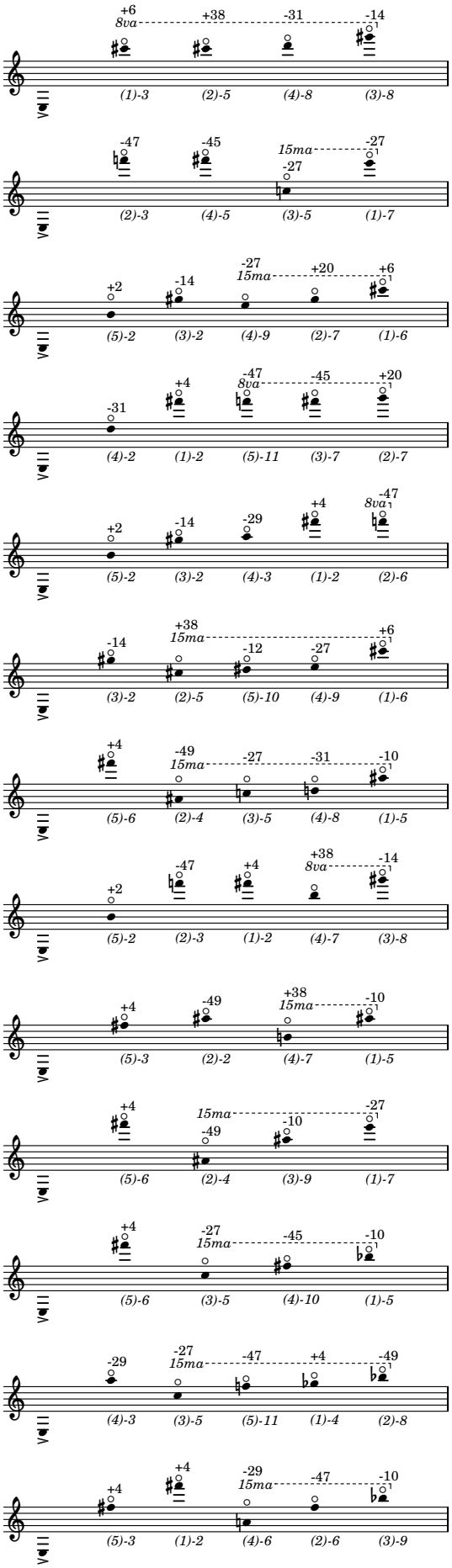
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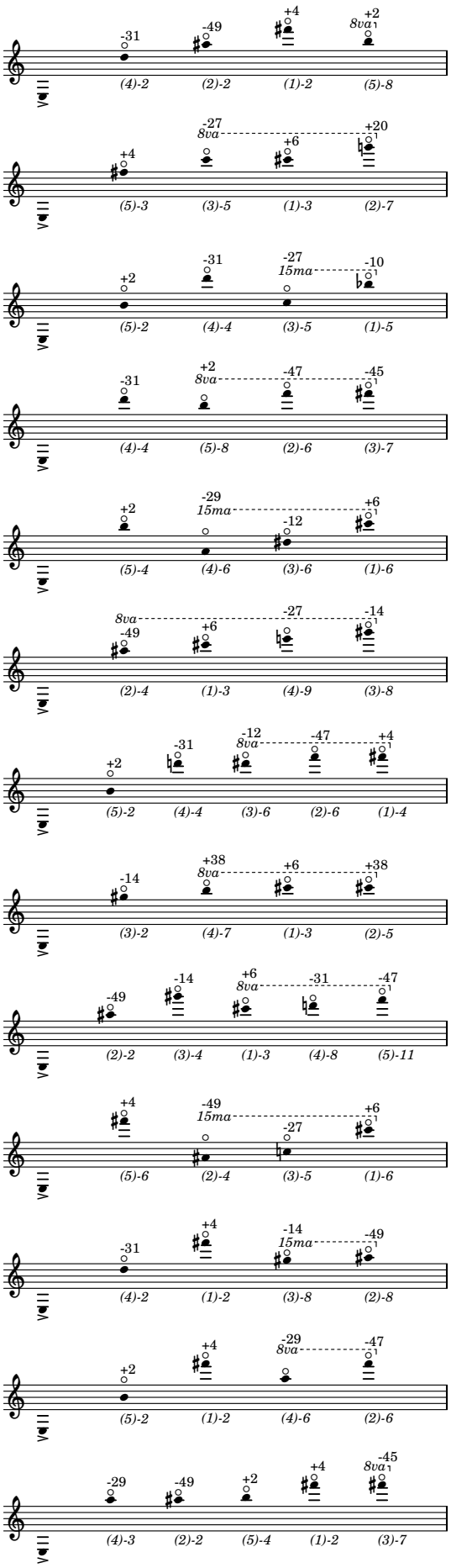
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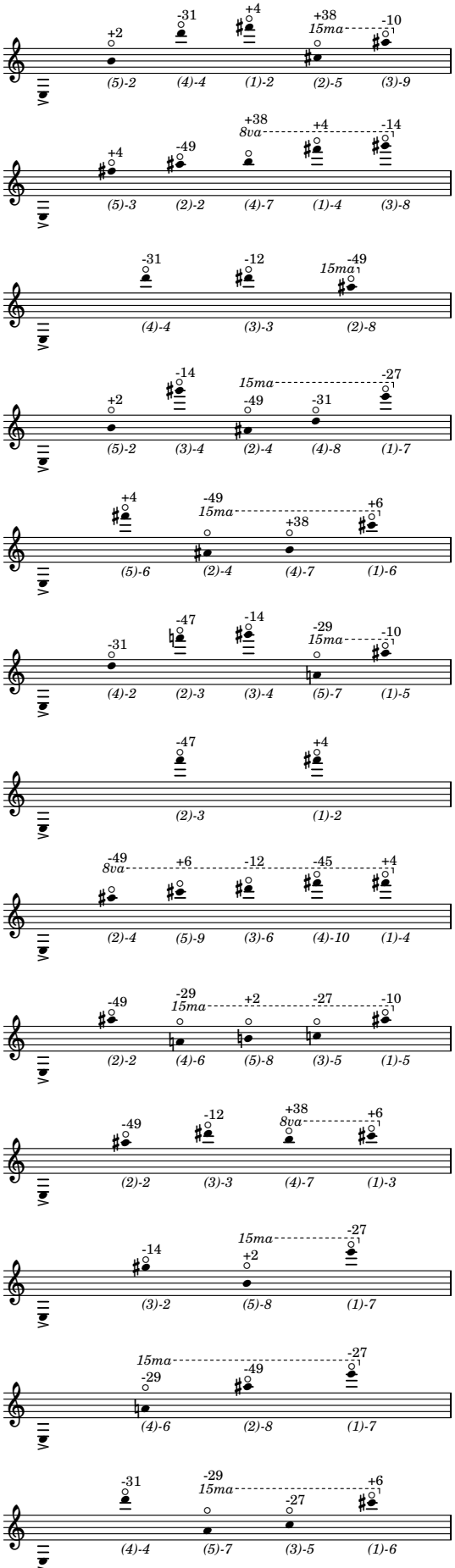
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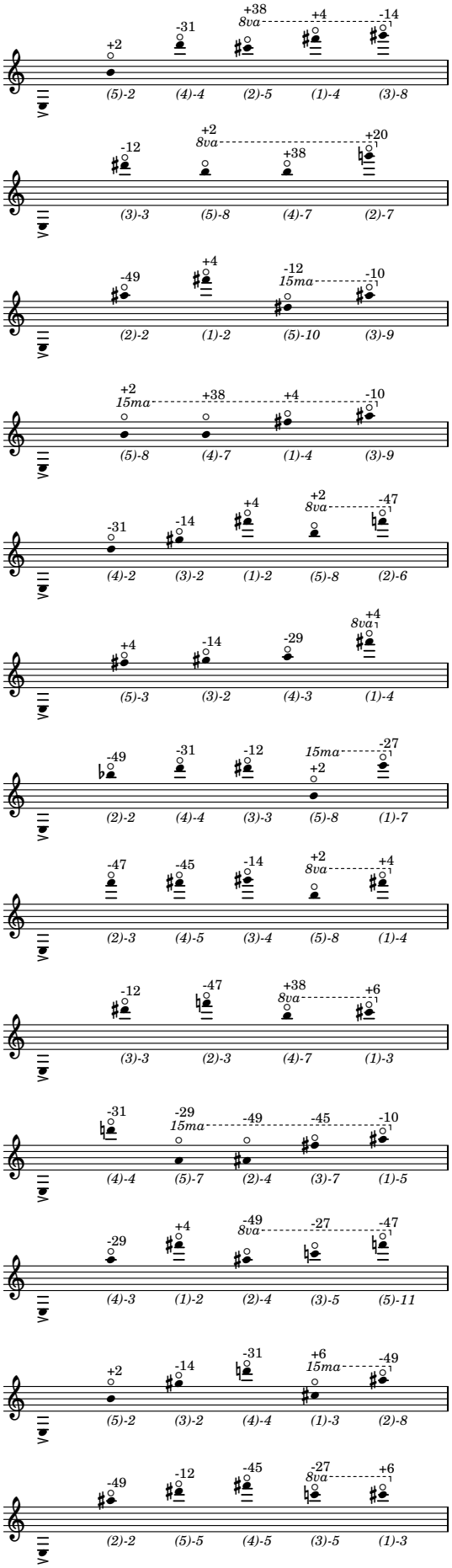
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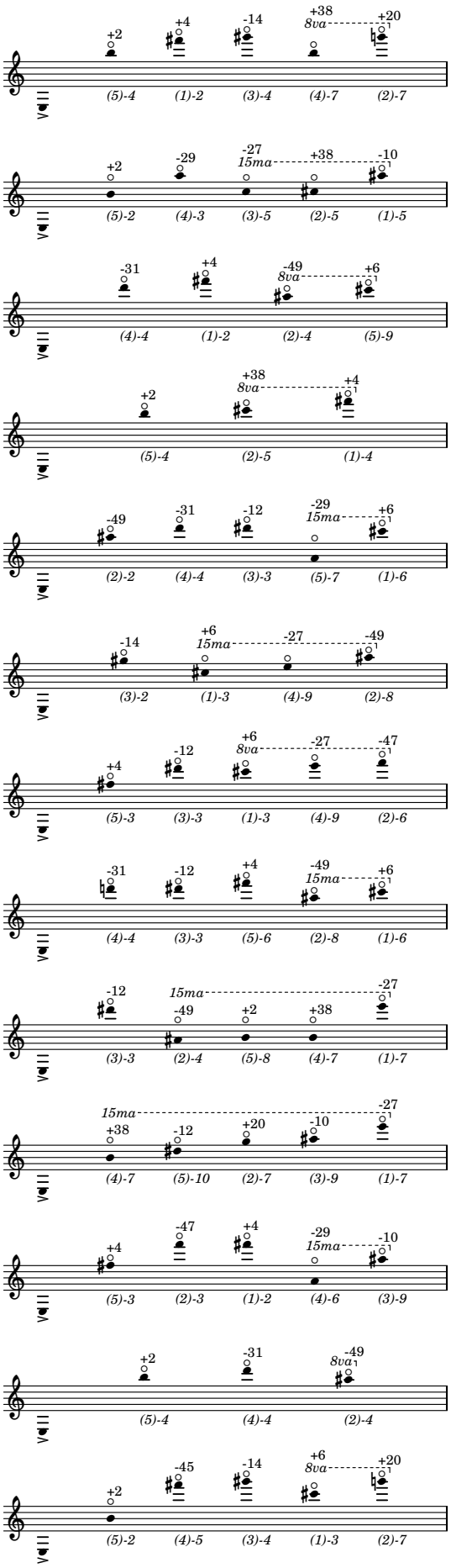
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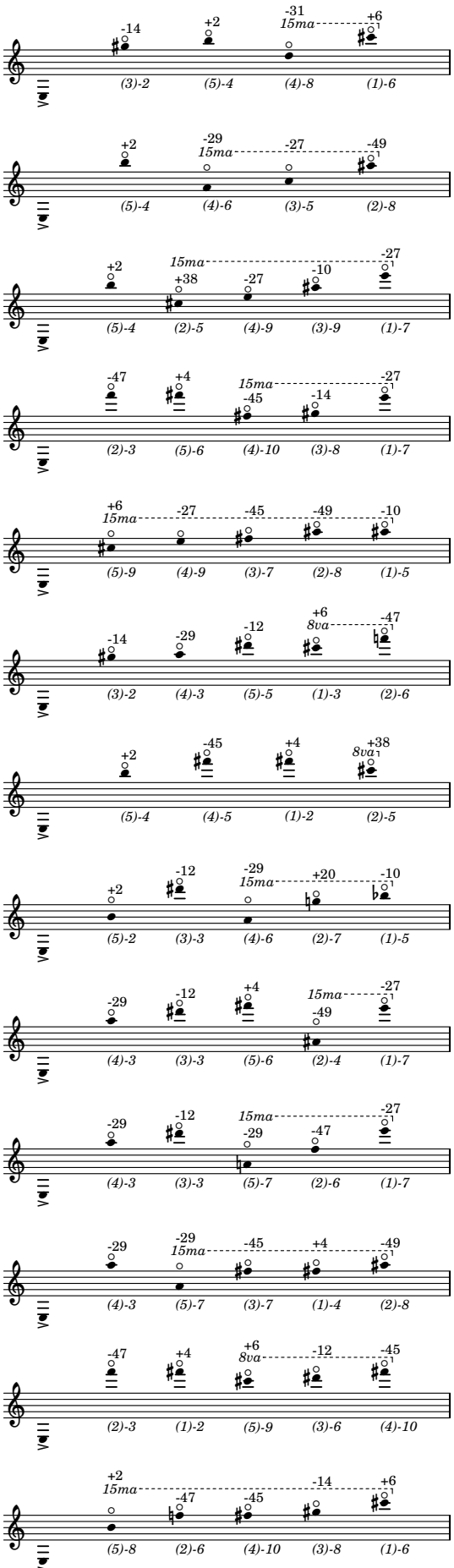
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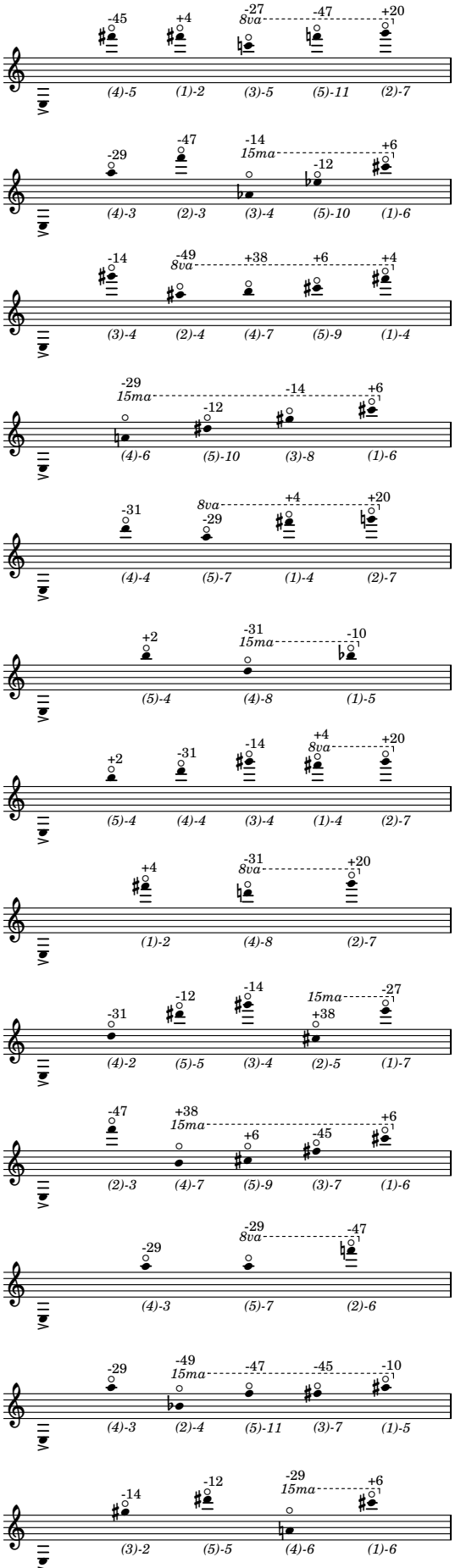
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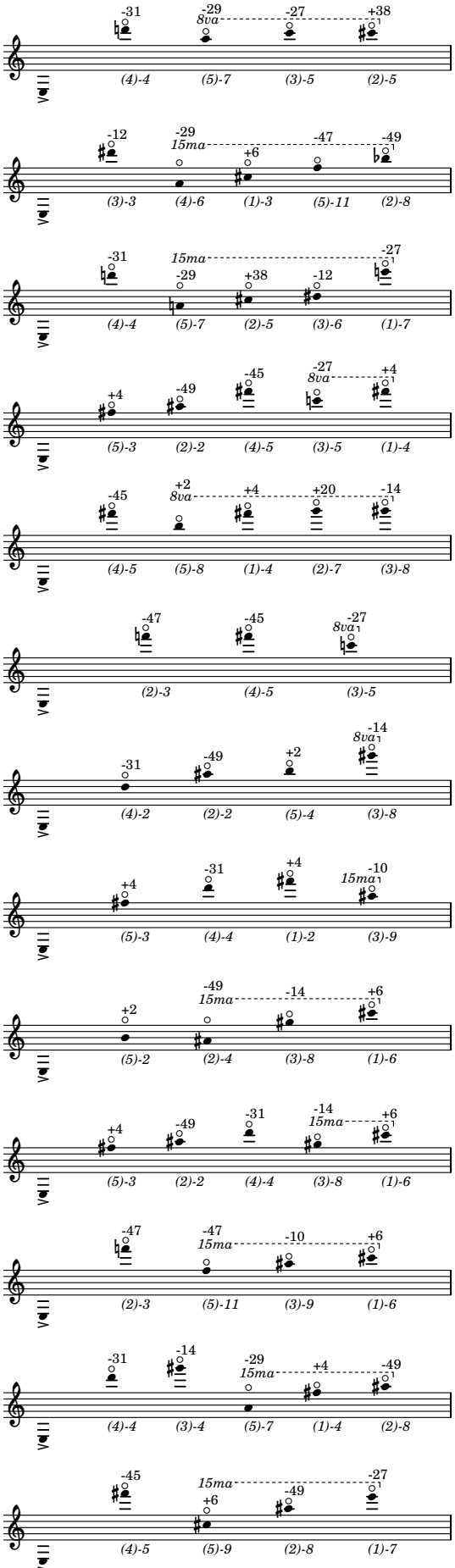
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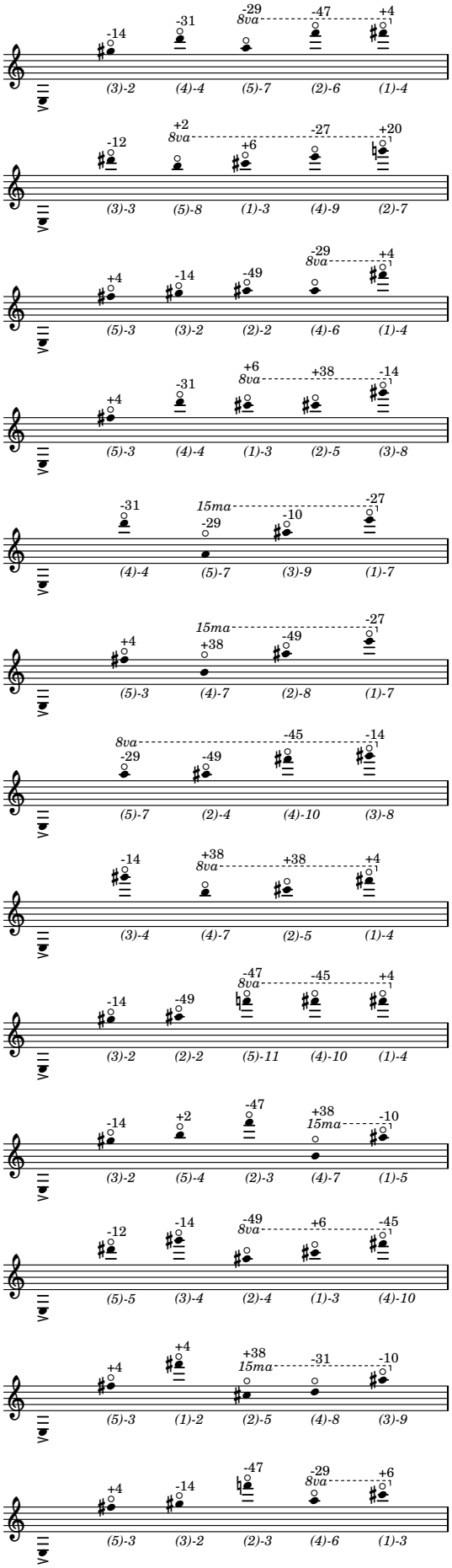
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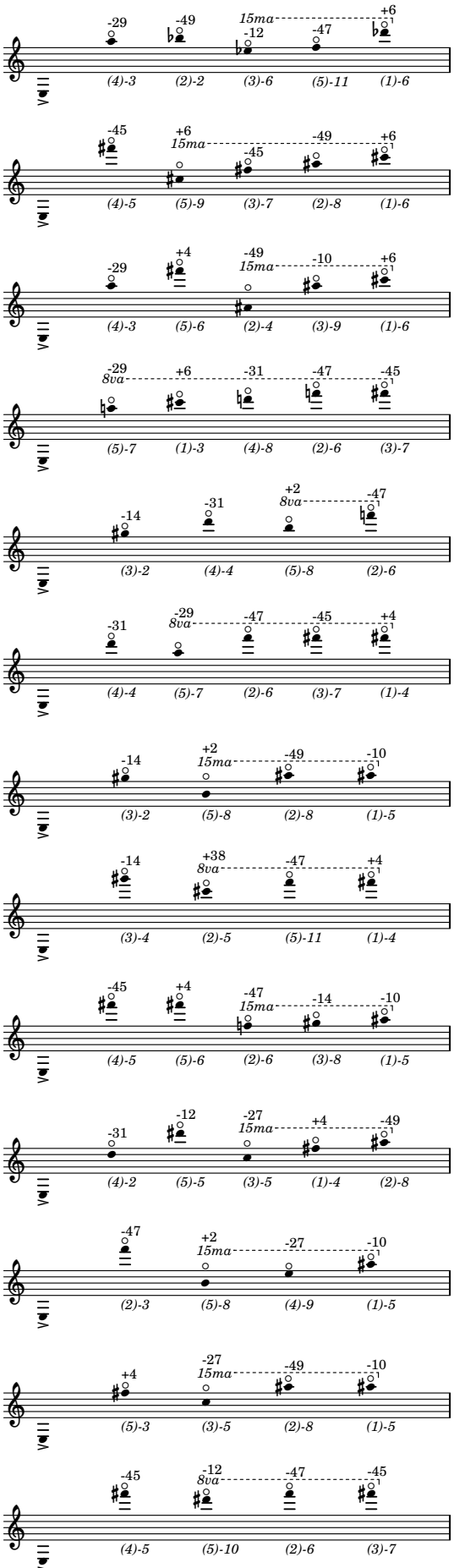
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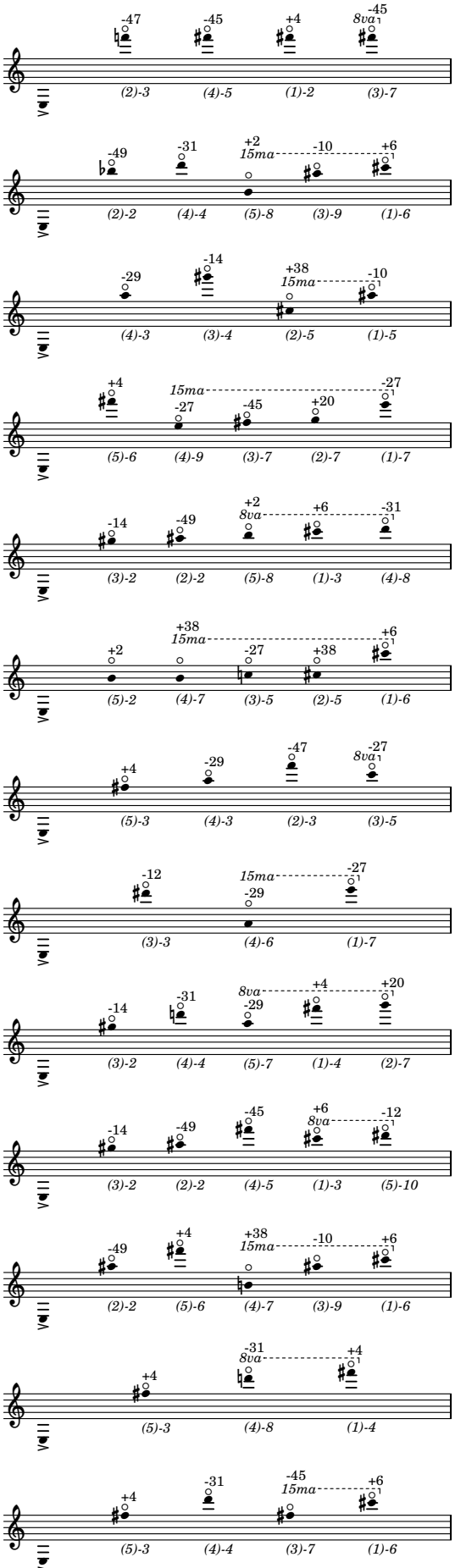
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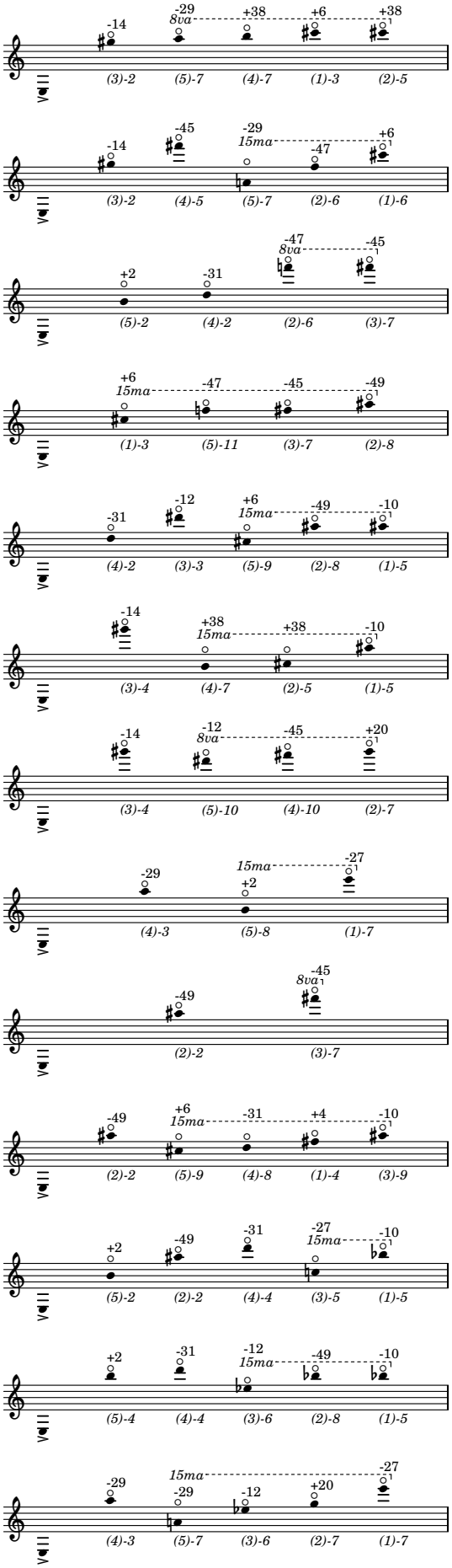
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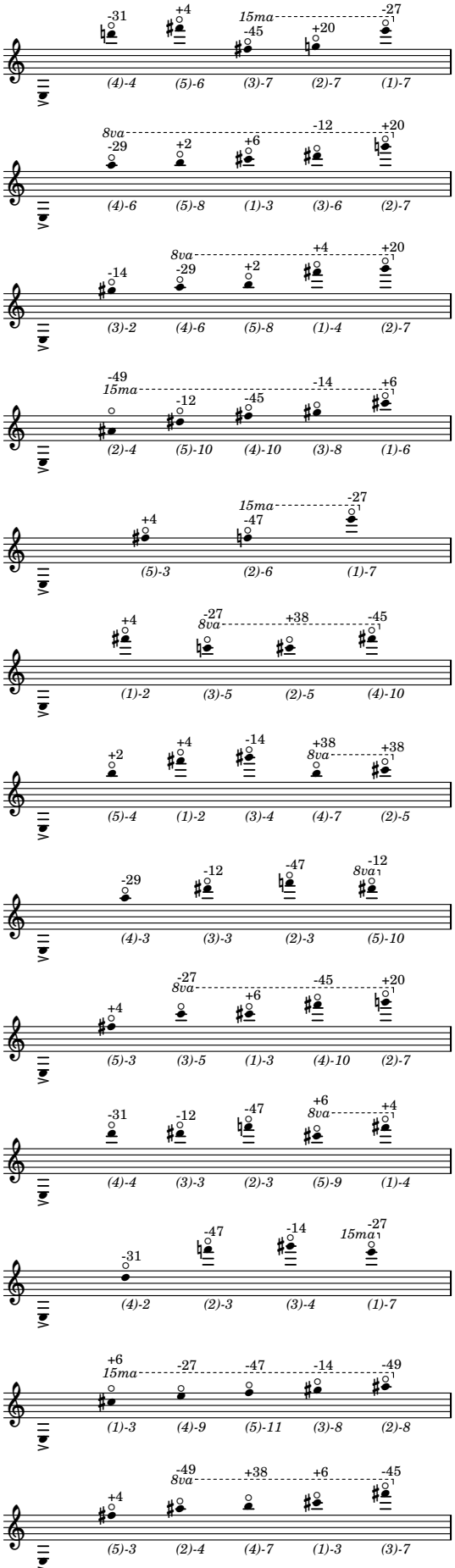
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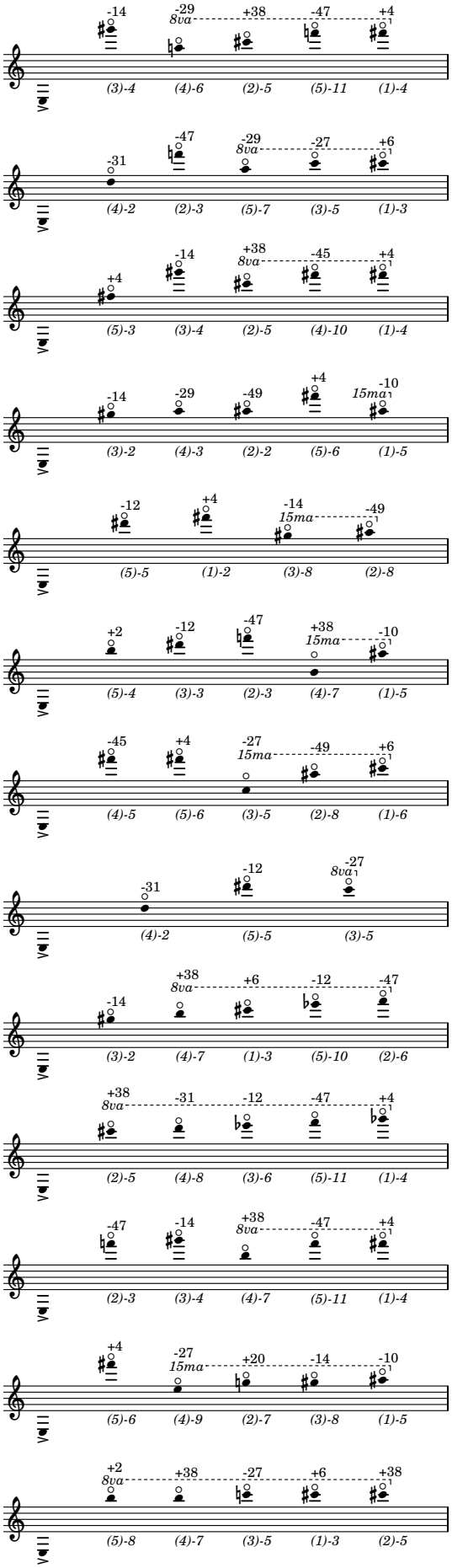
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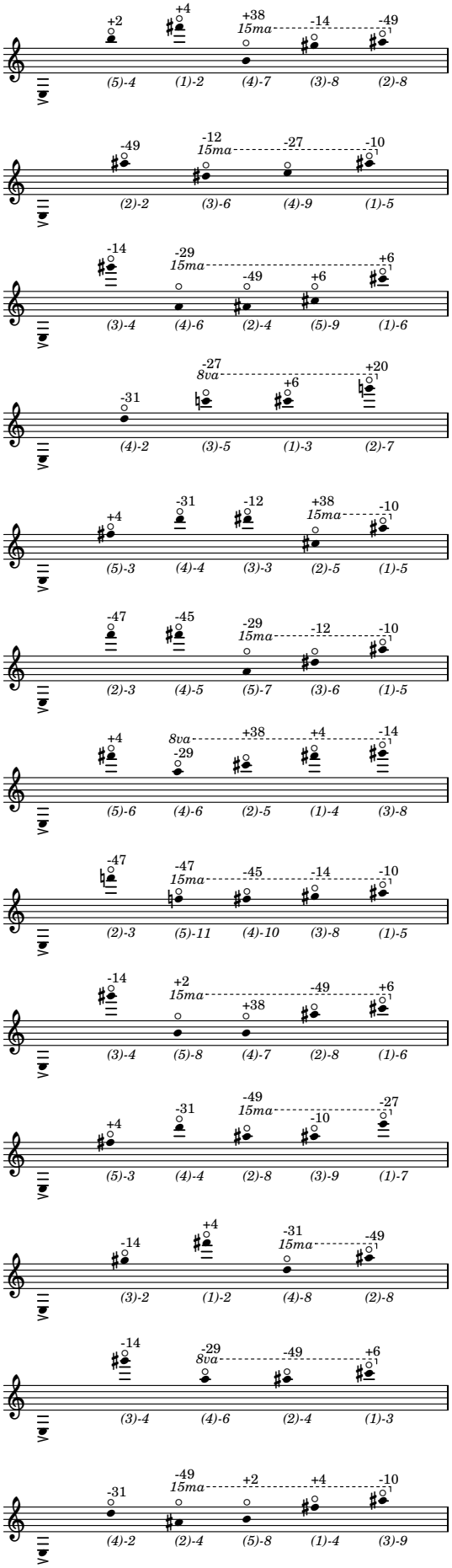
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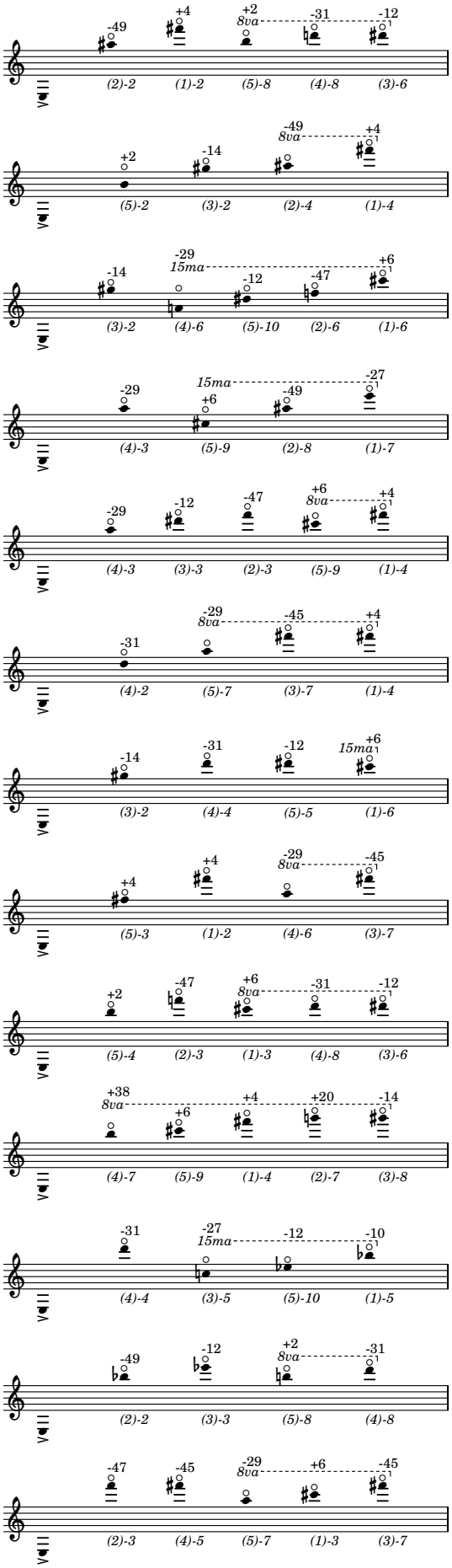
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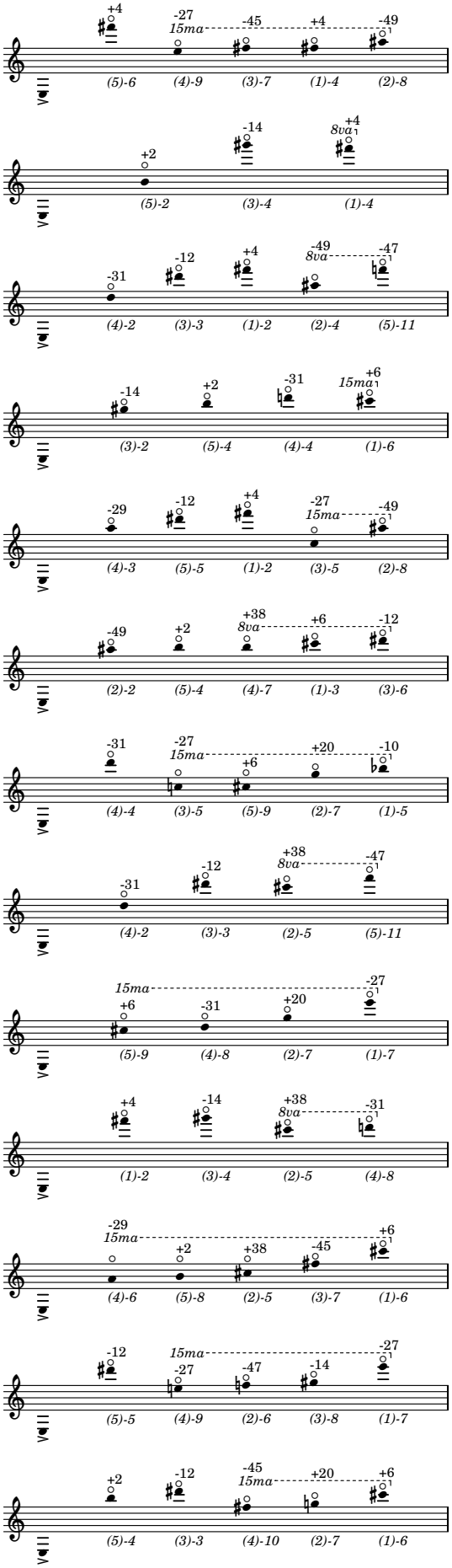
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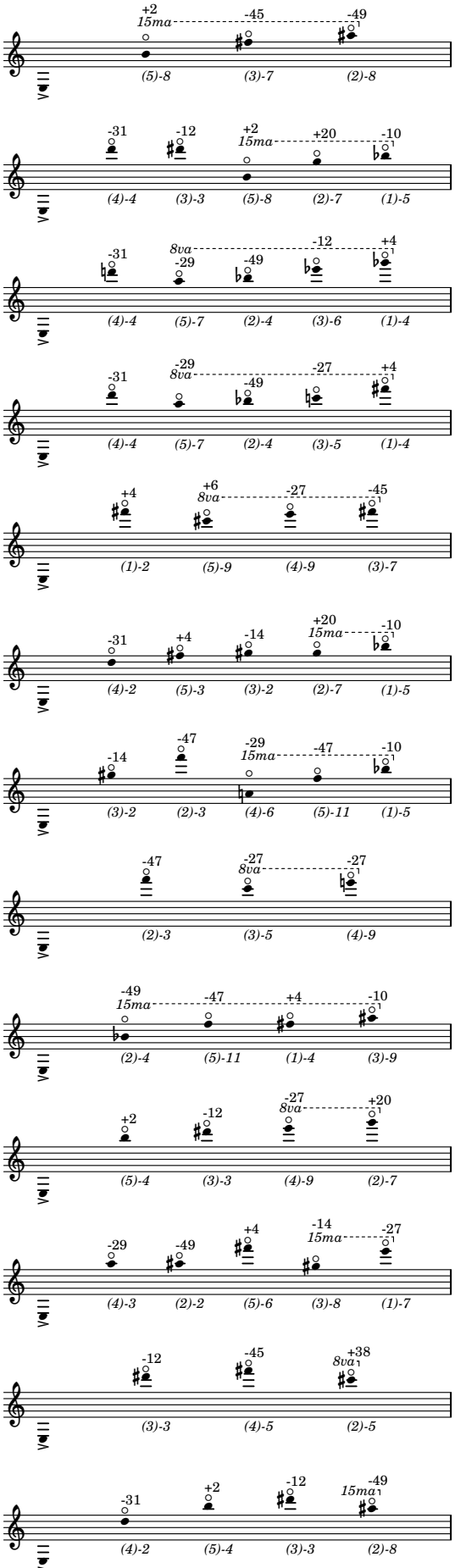
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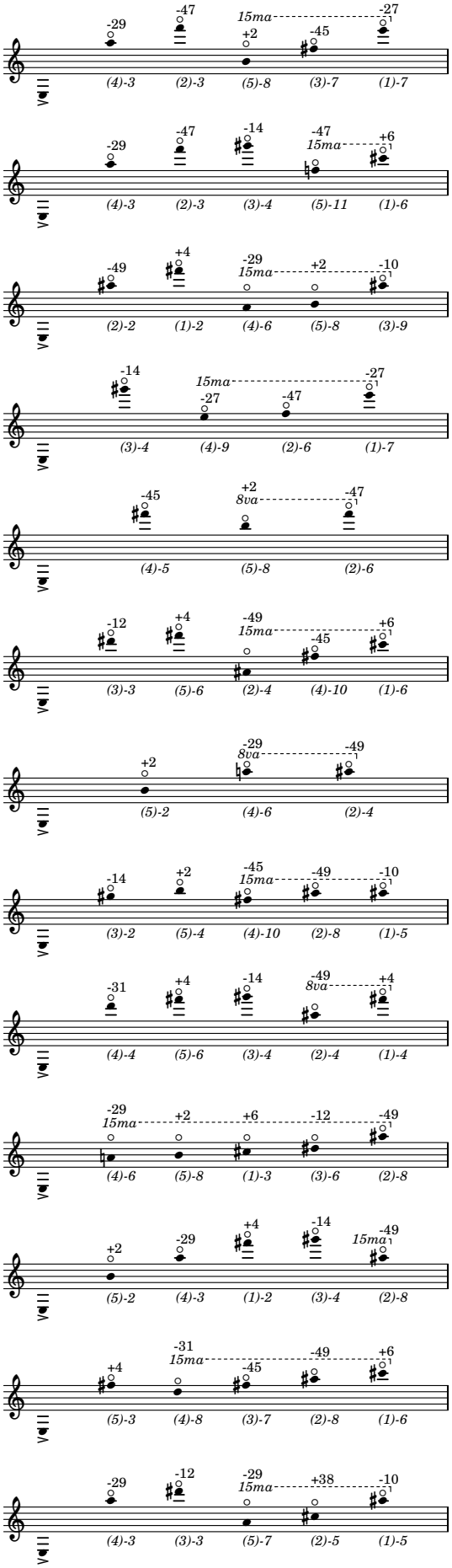
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15ma
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8va
(4)-5 (5)-8 (2)-6
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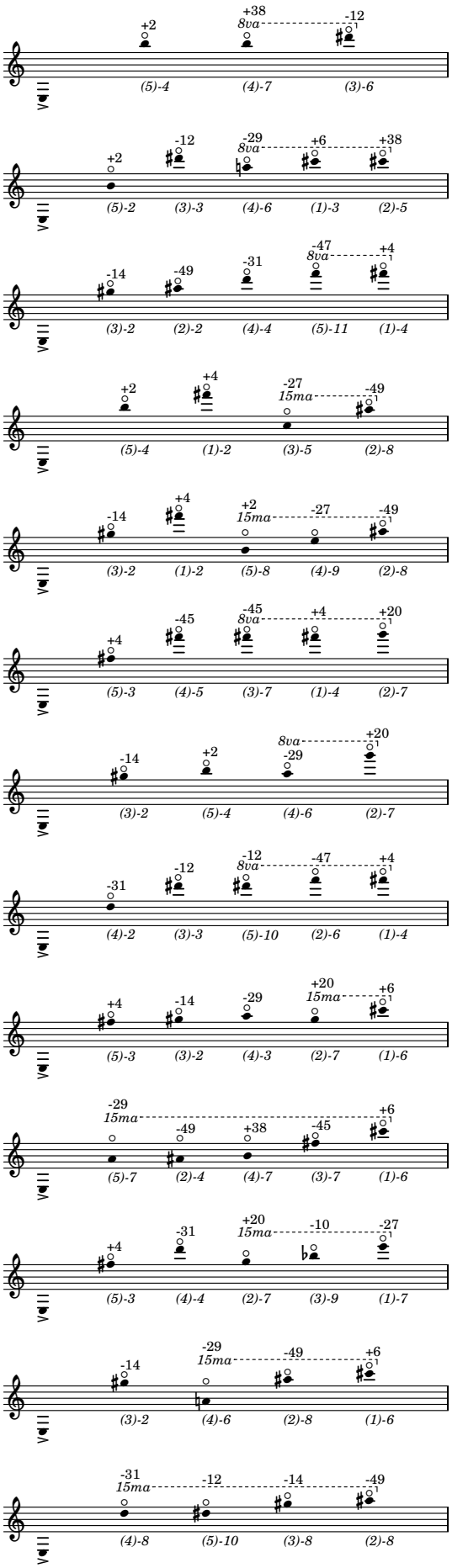
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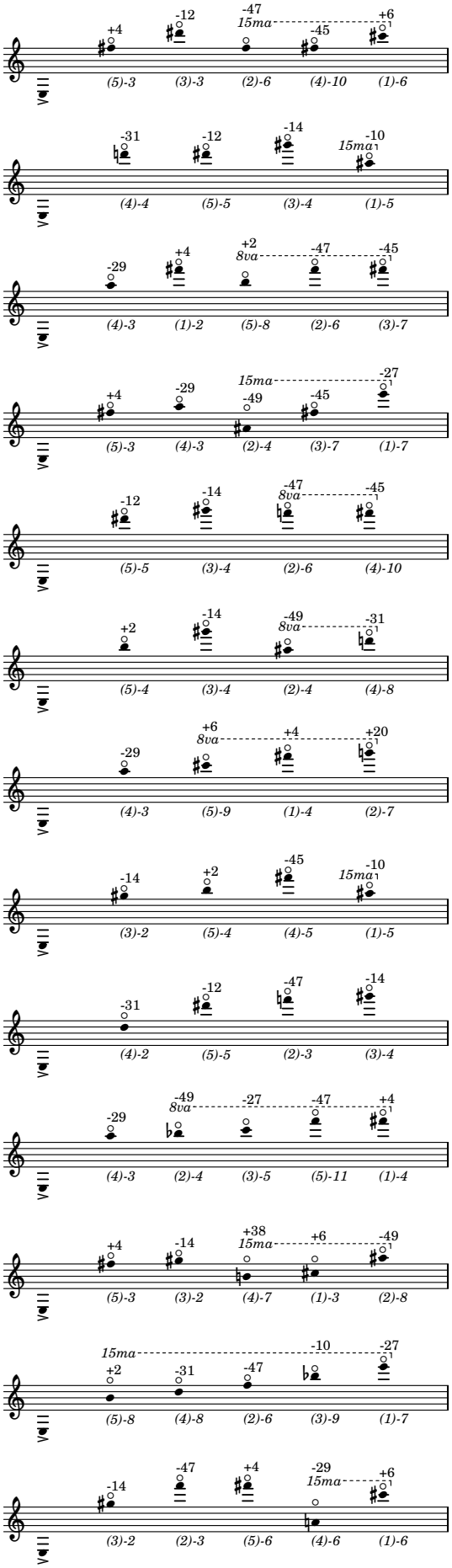
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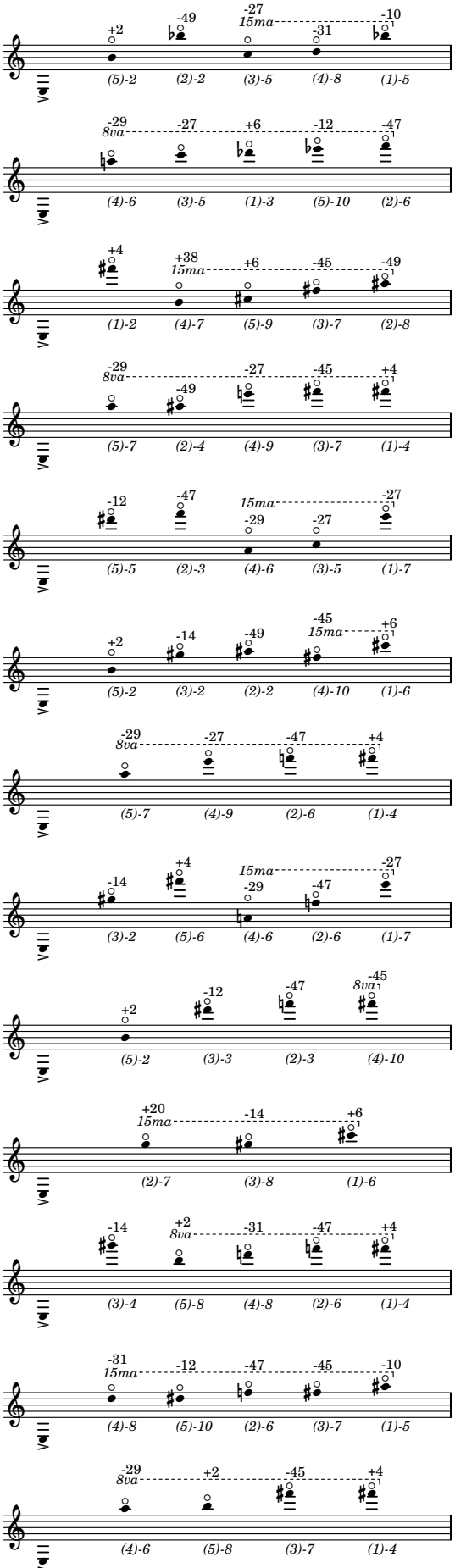
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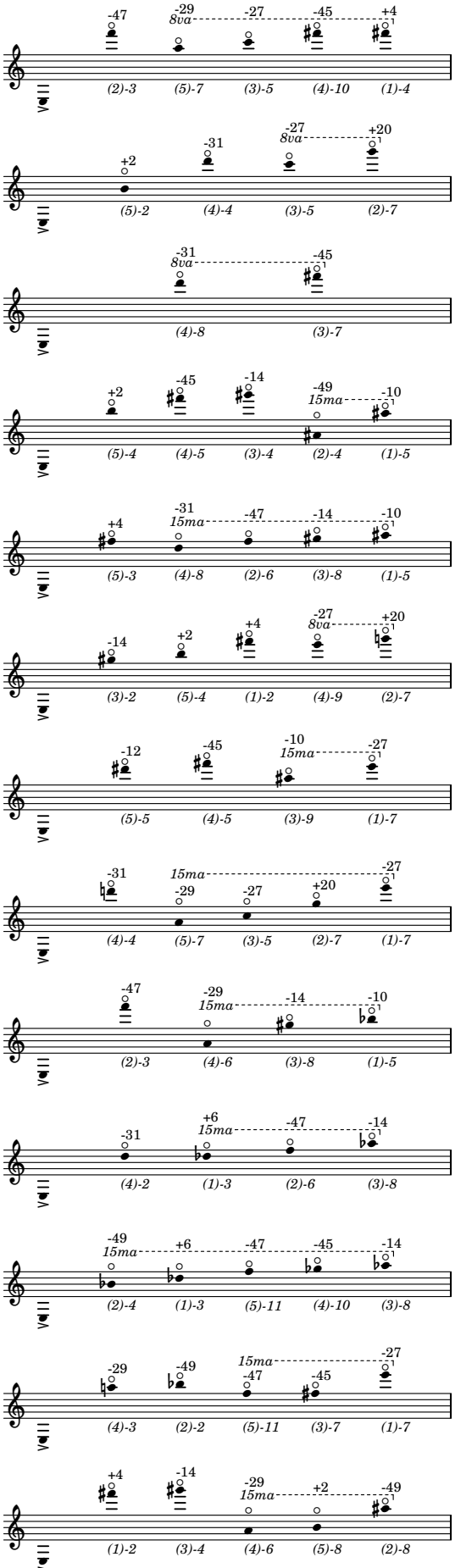
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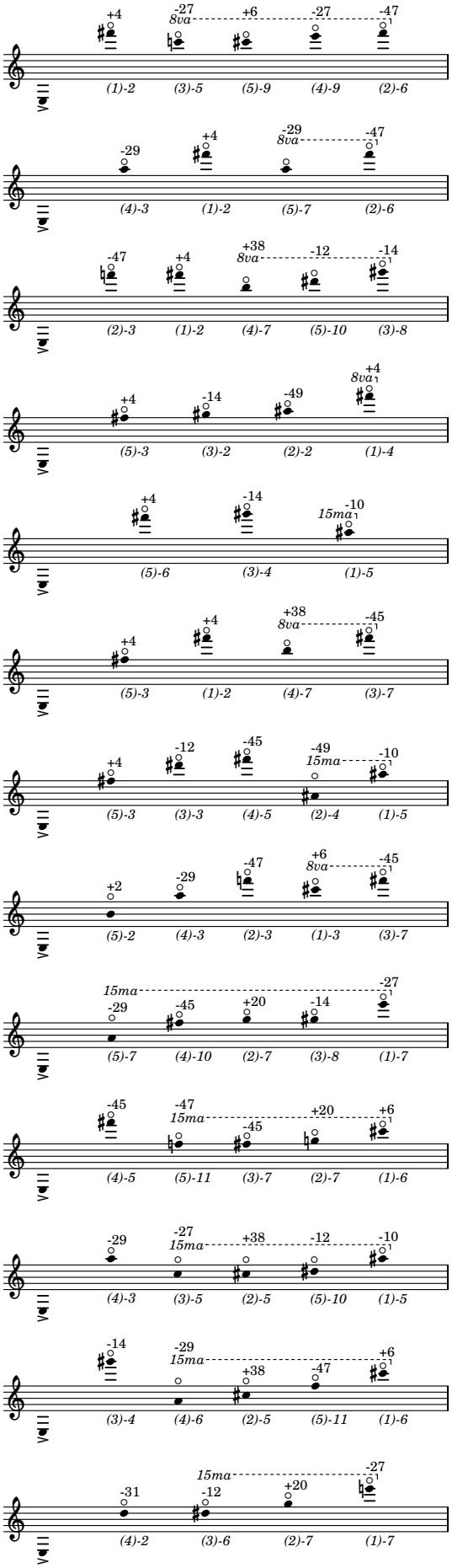
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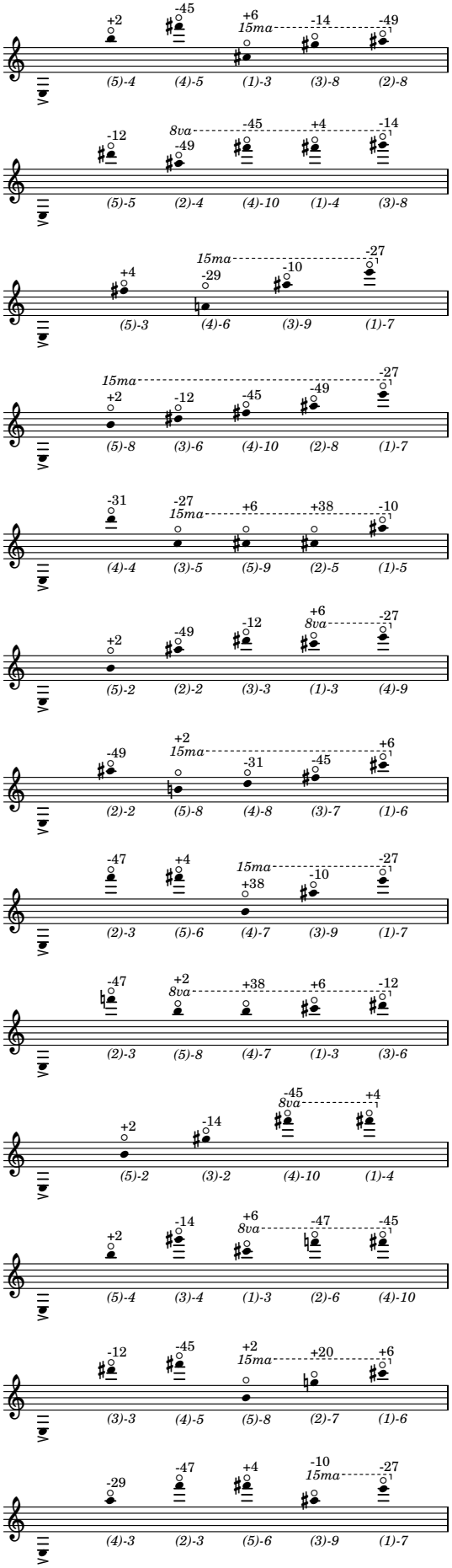
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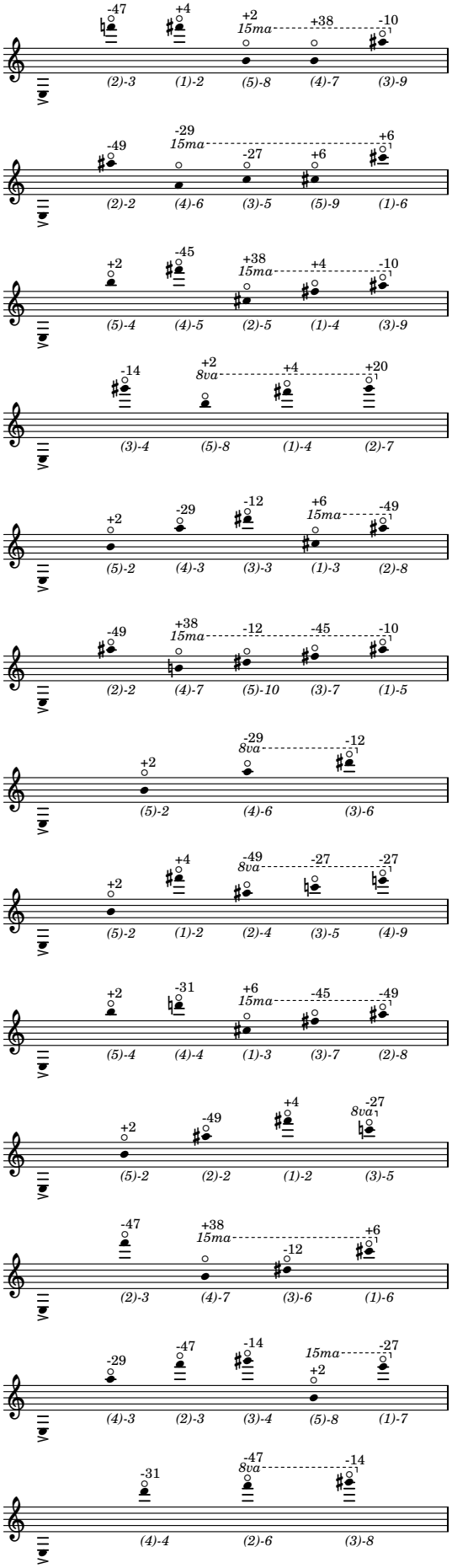
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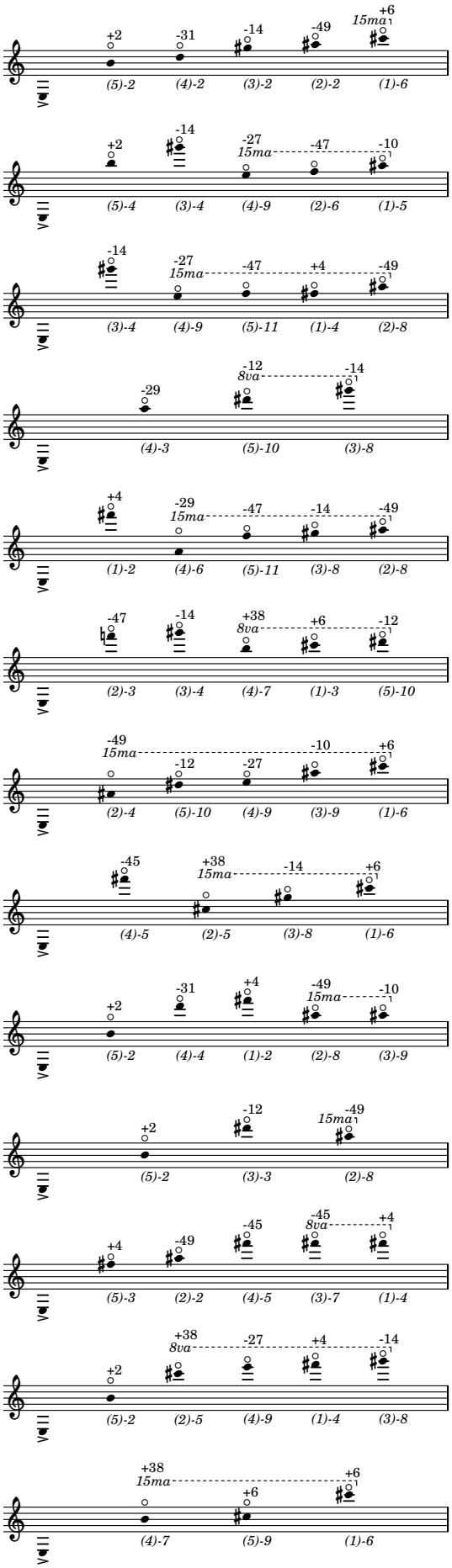
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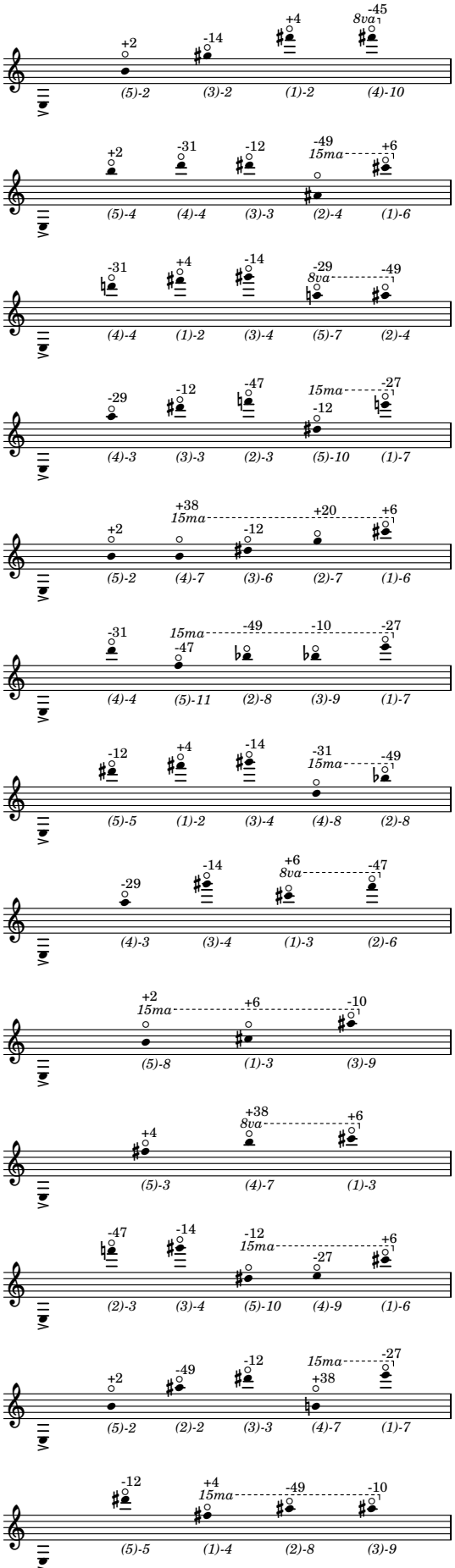
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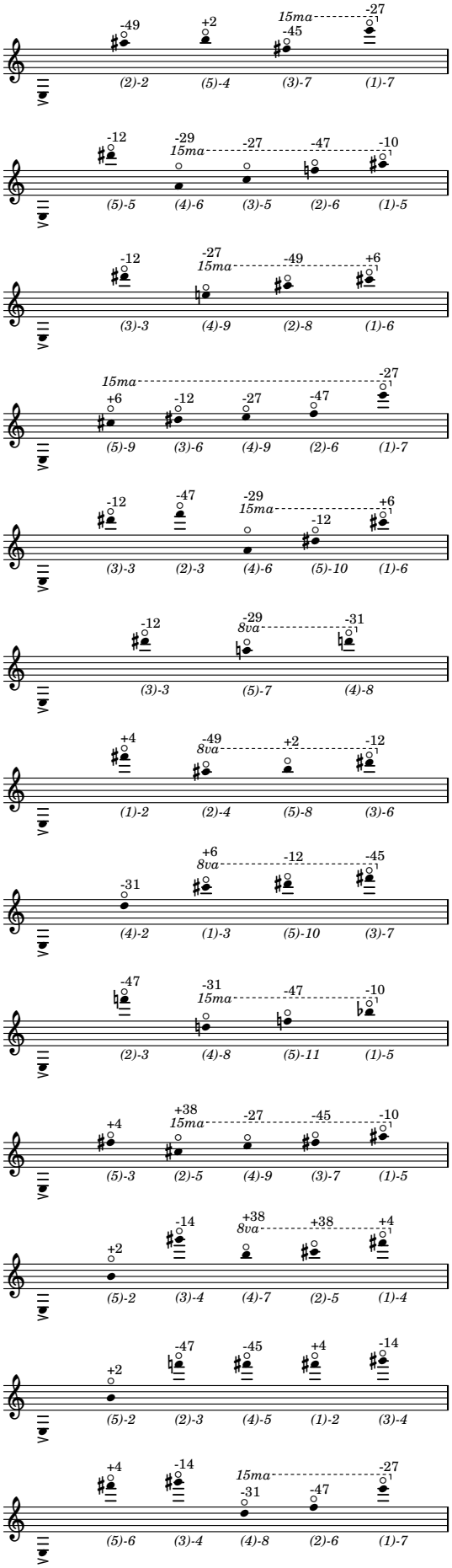
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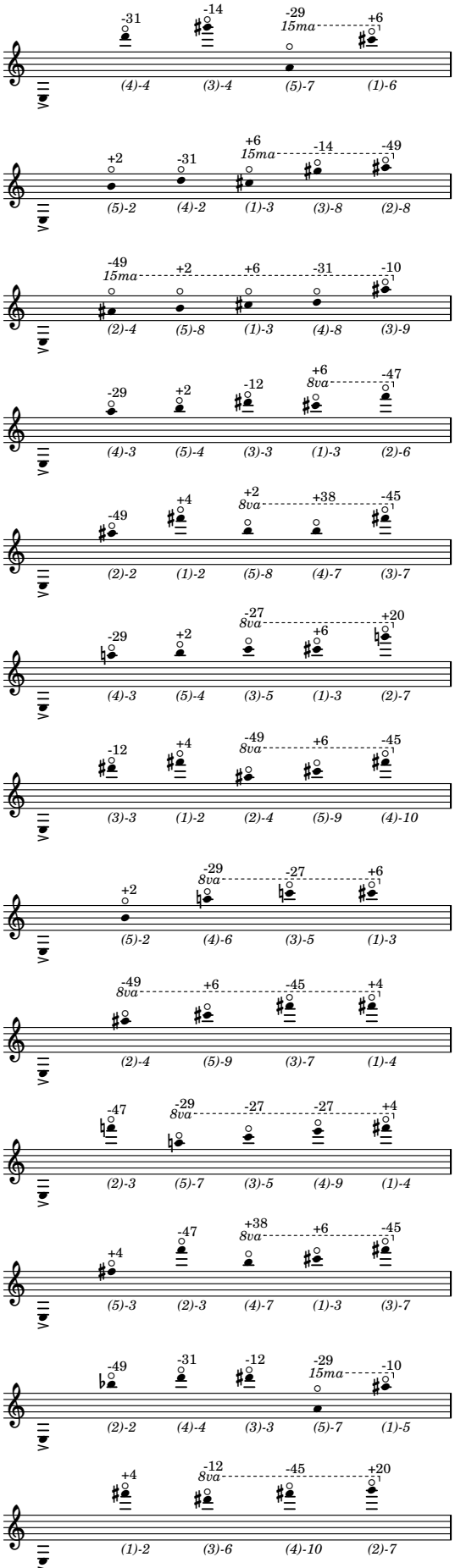
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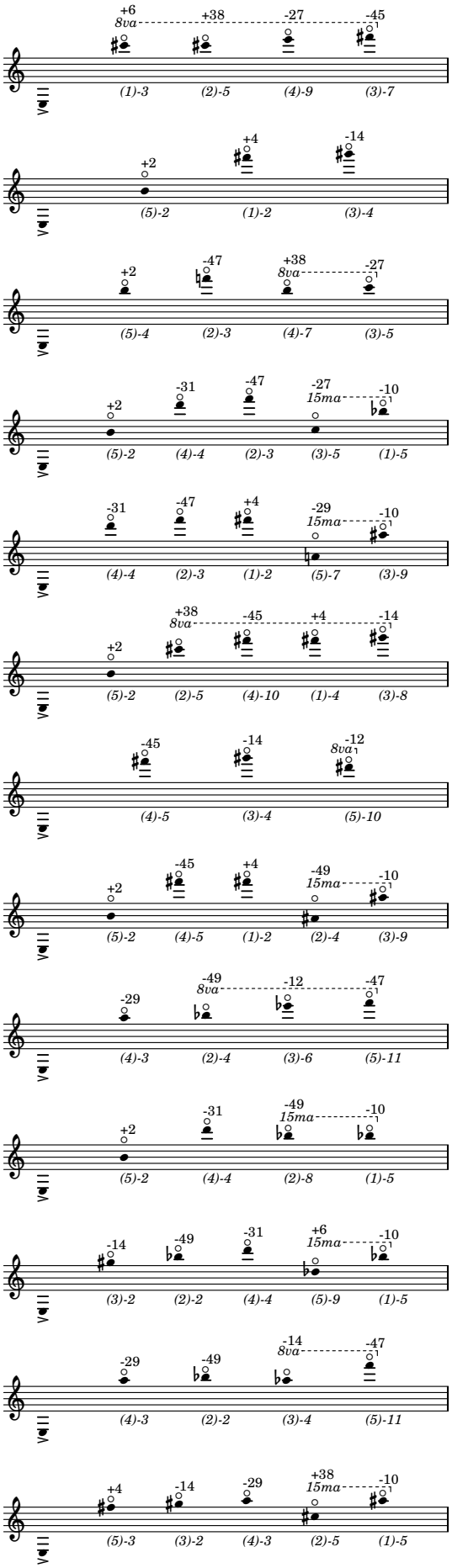
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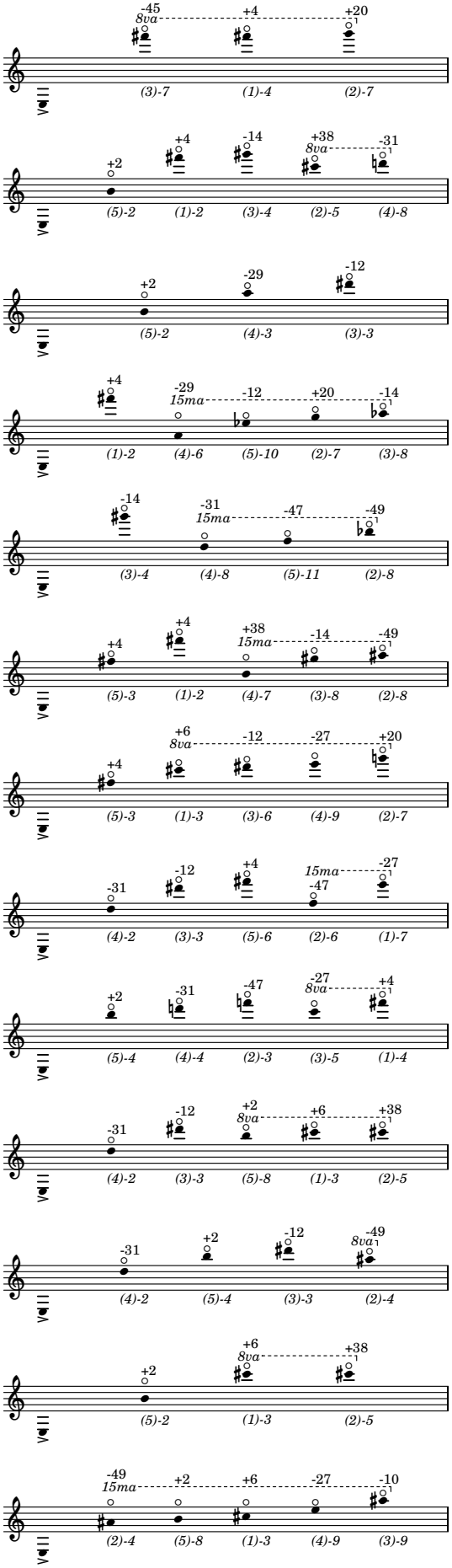
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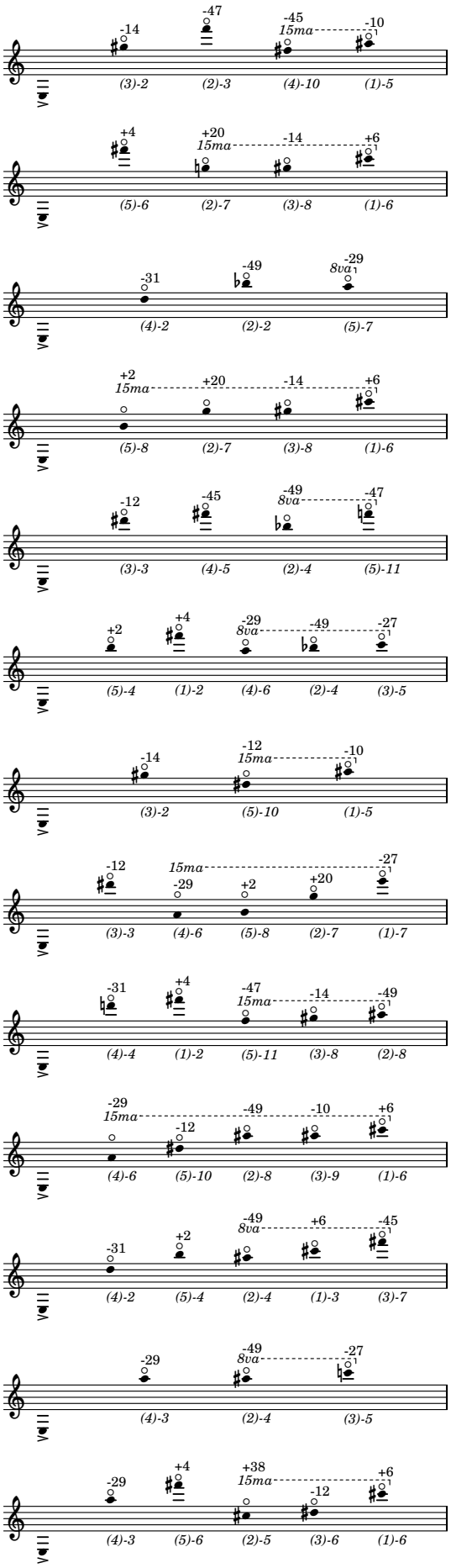
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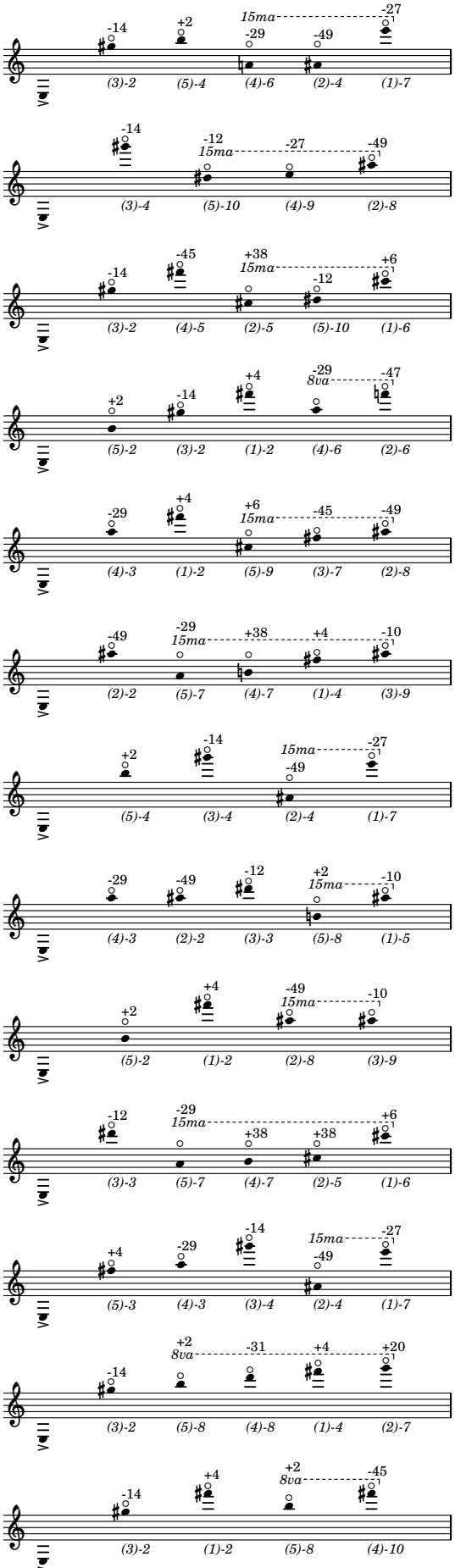
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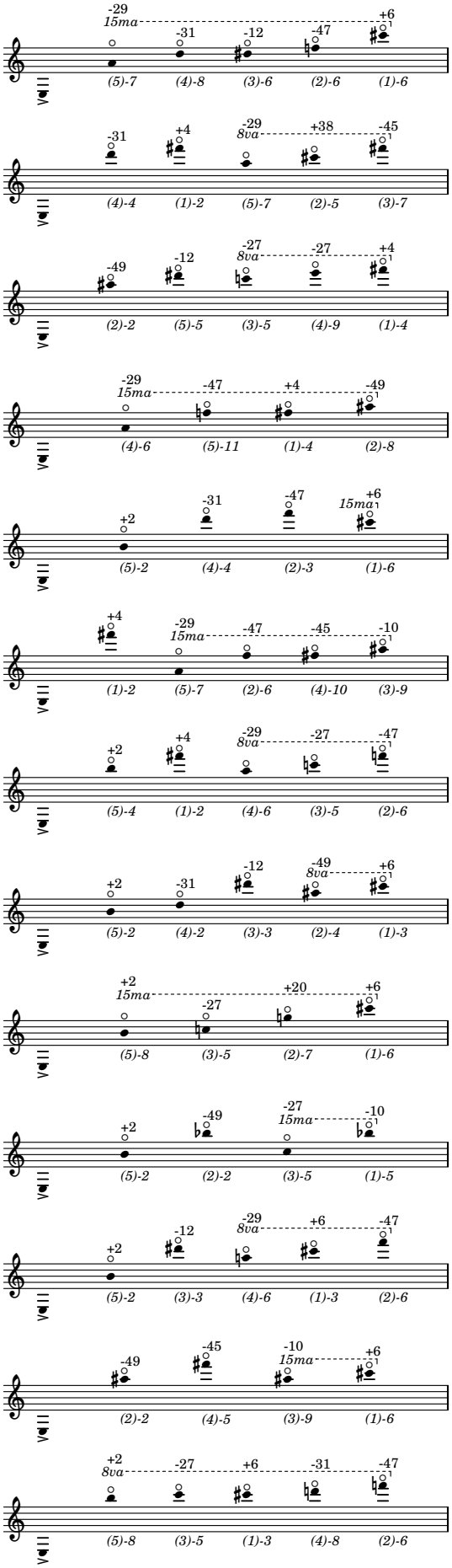
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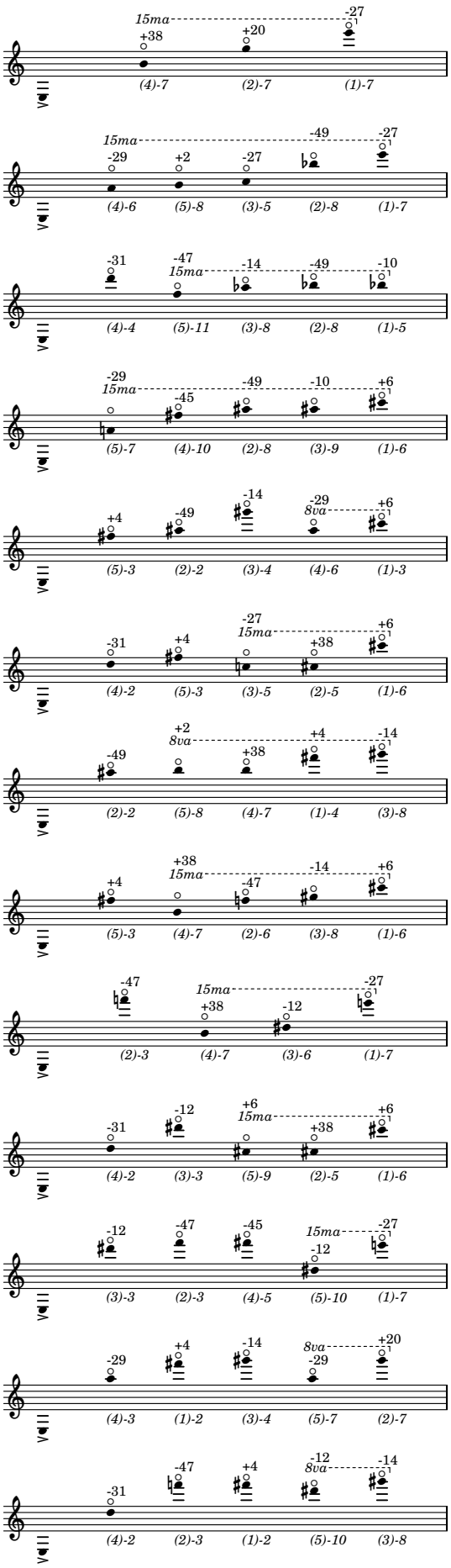
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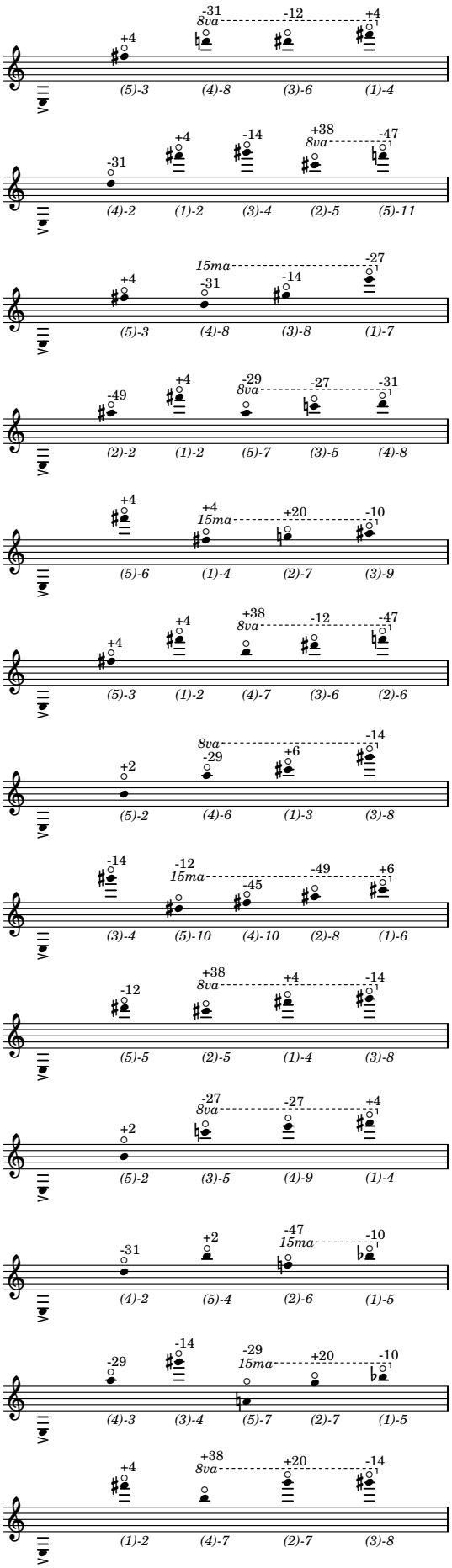
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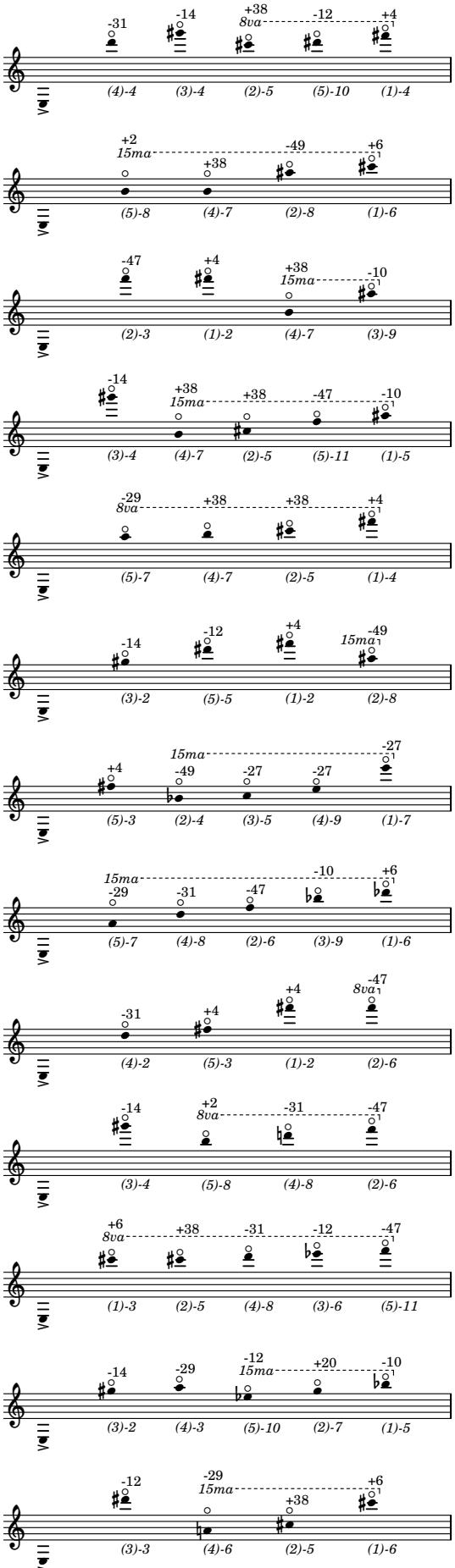
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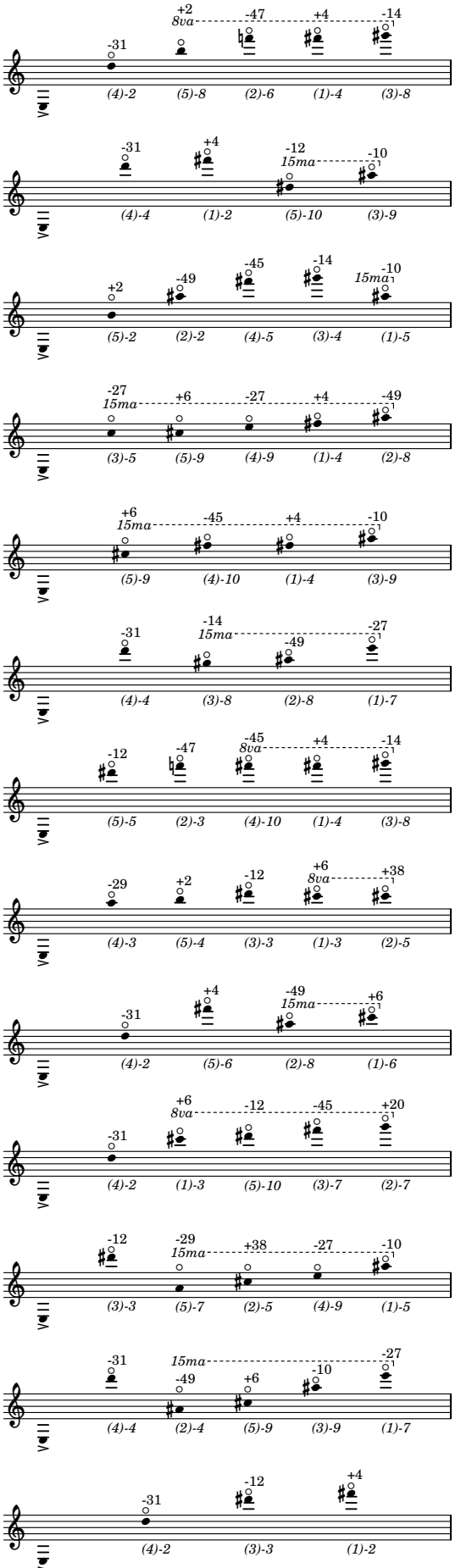
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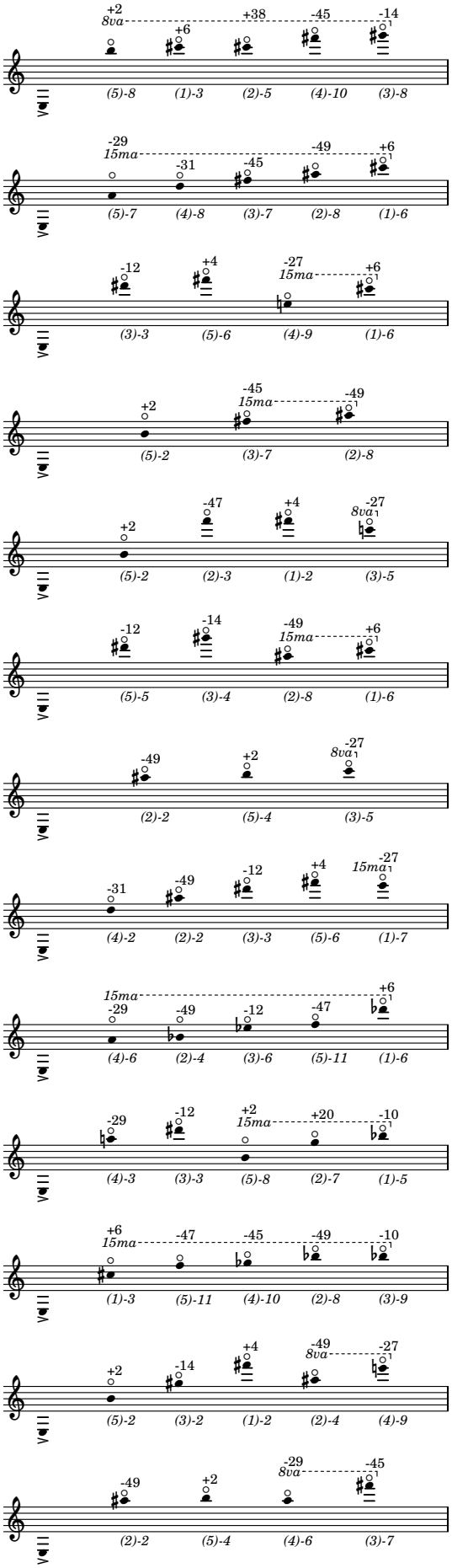
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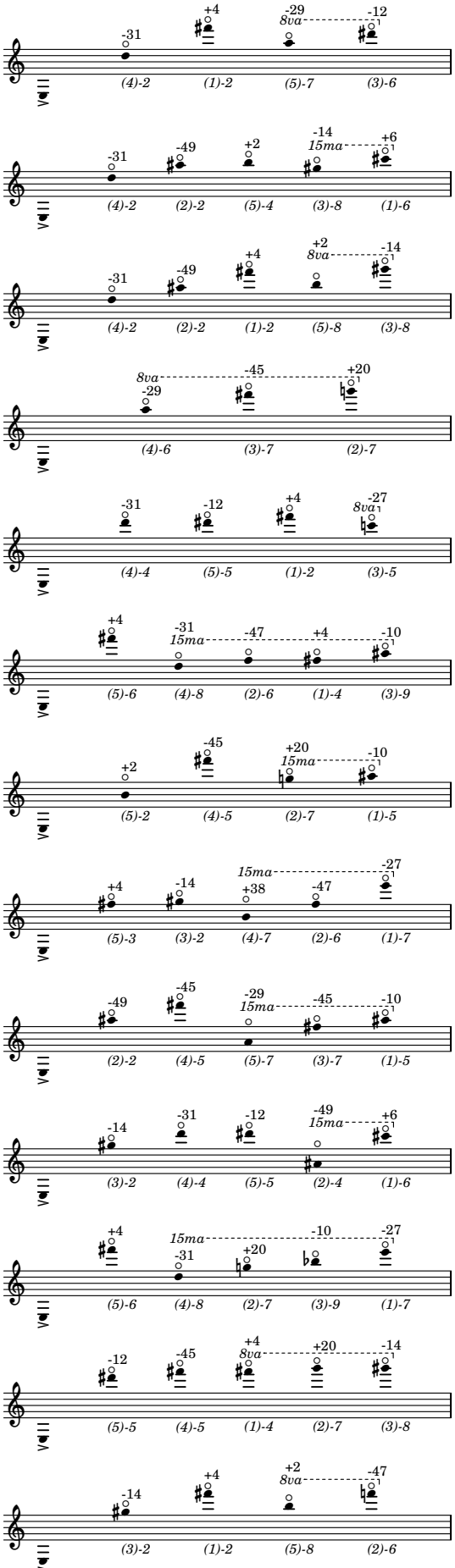
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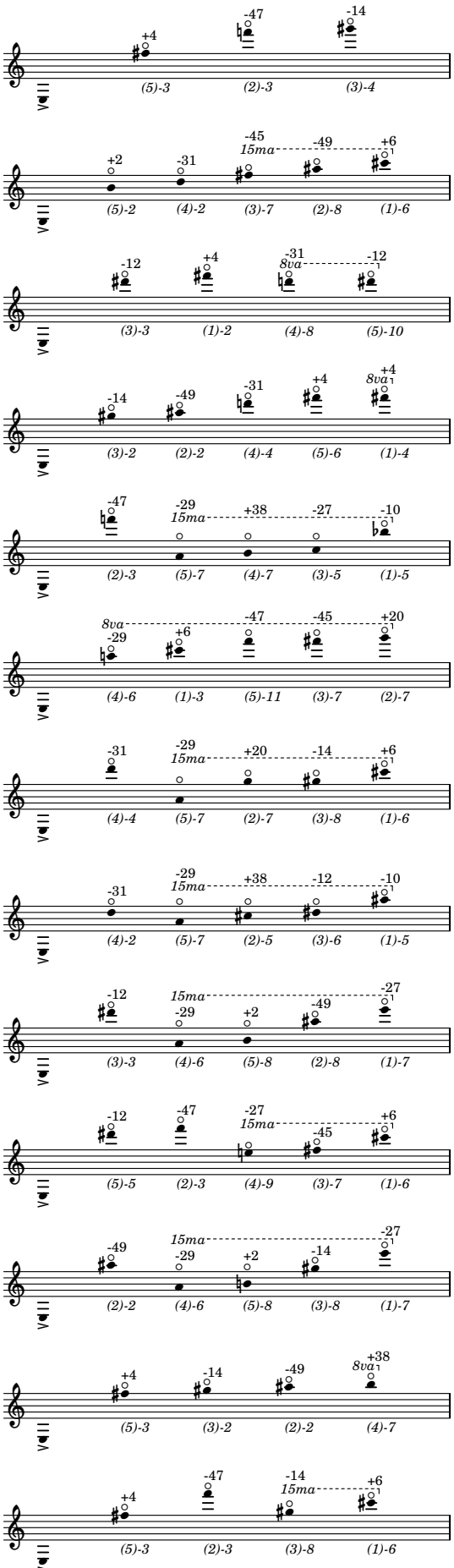
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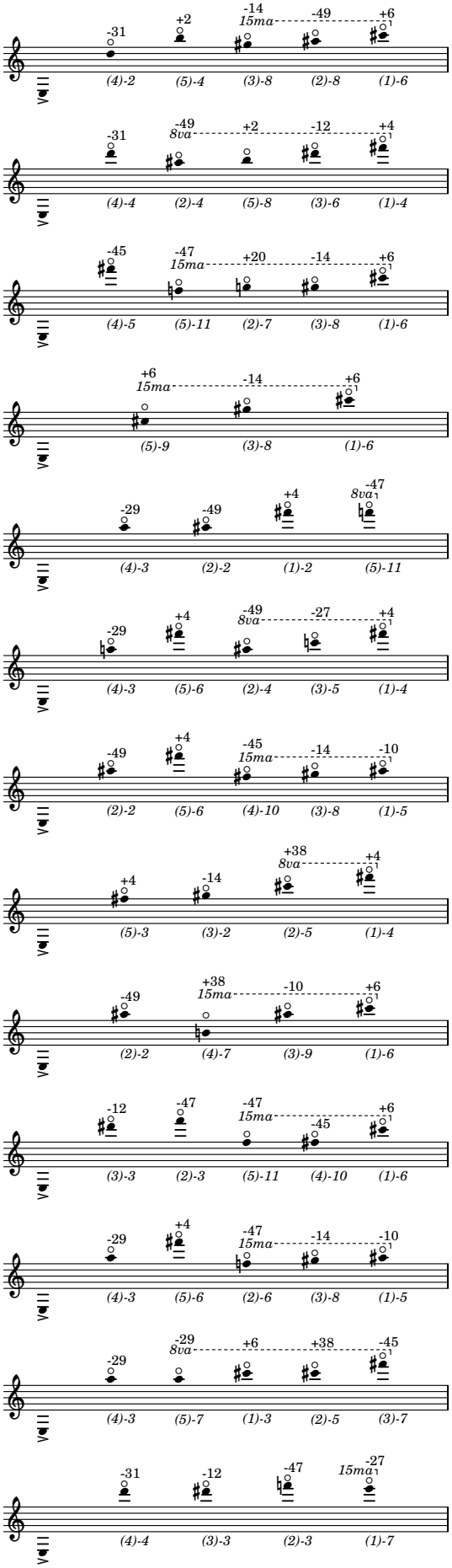
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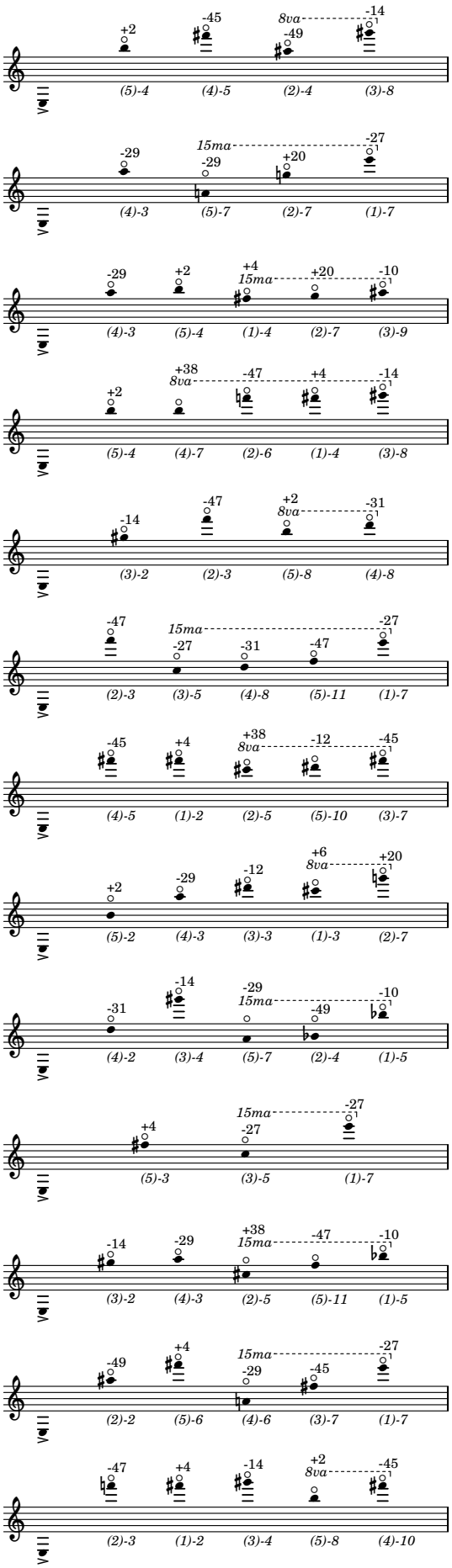
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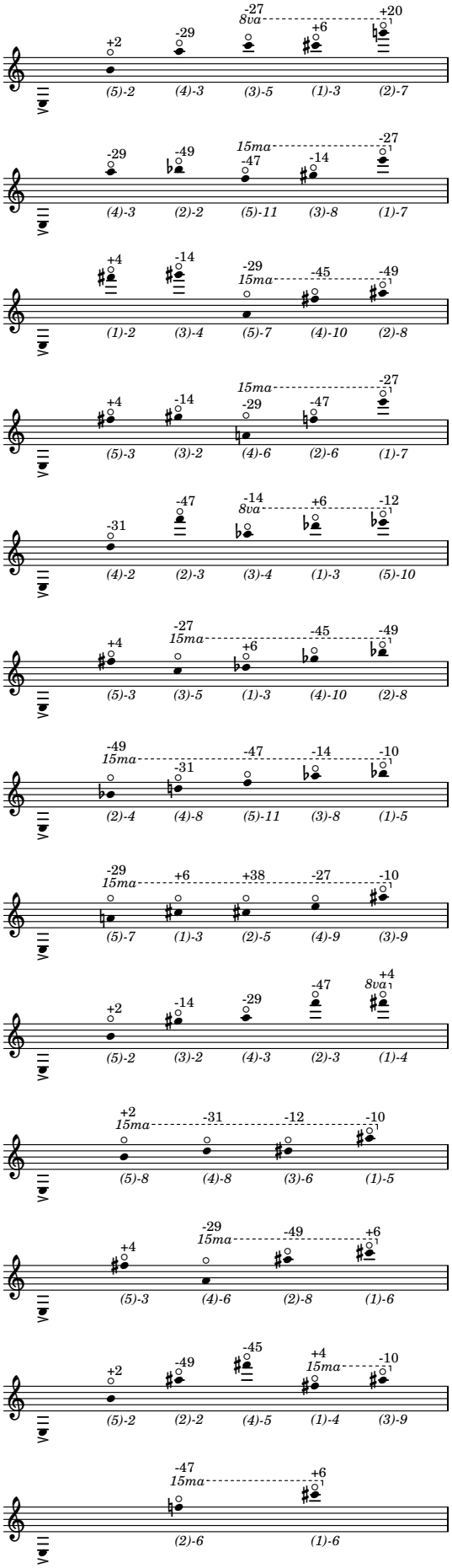
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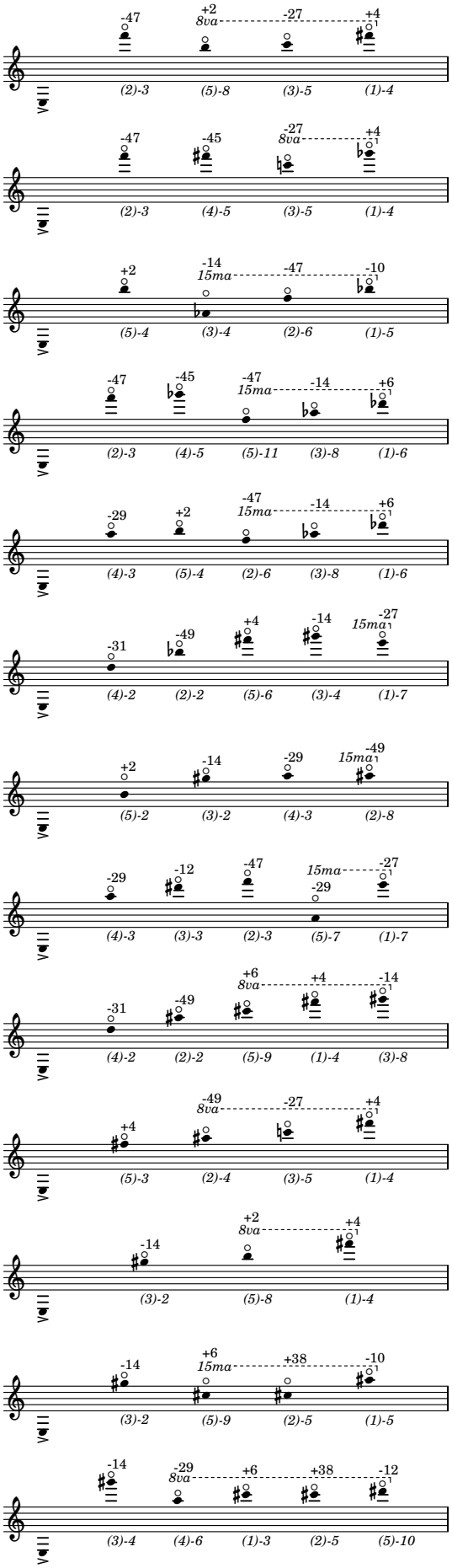
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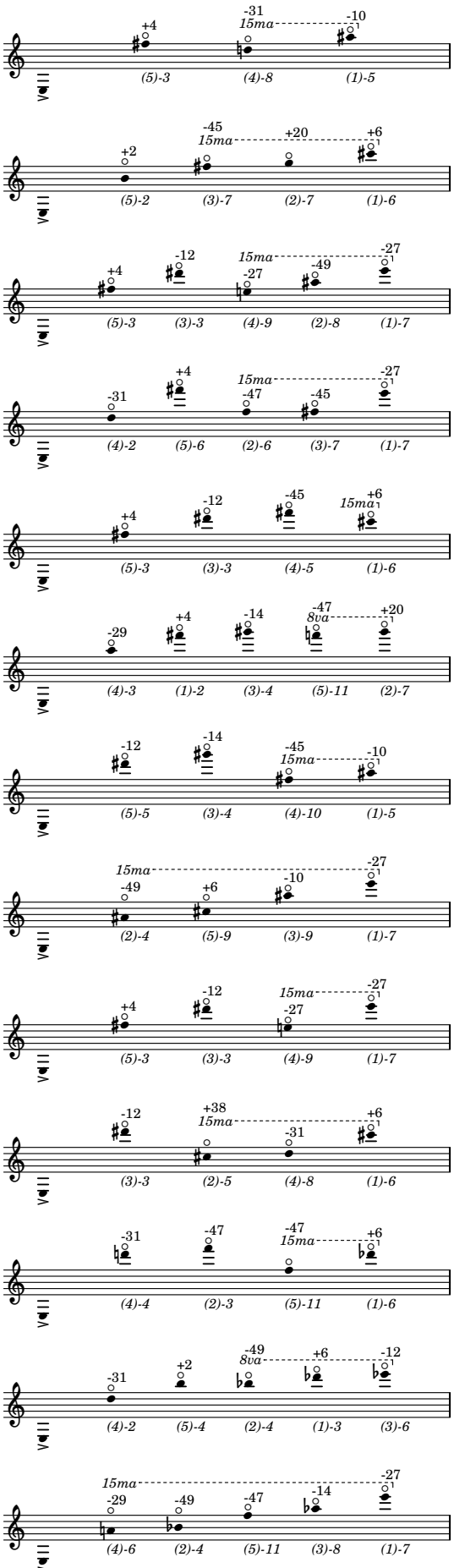
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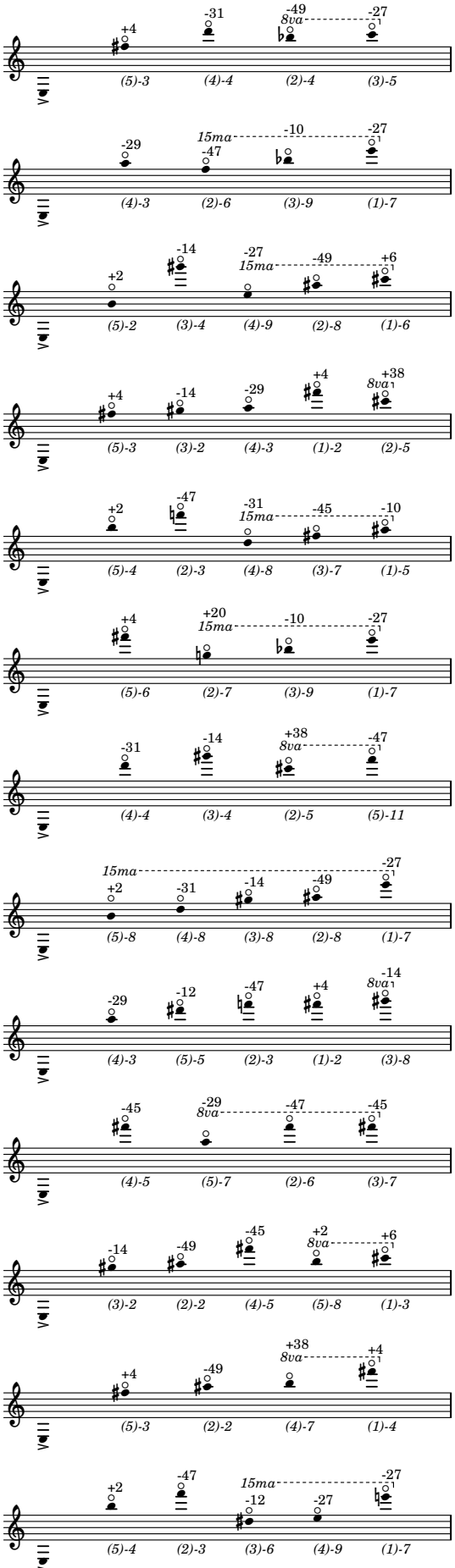
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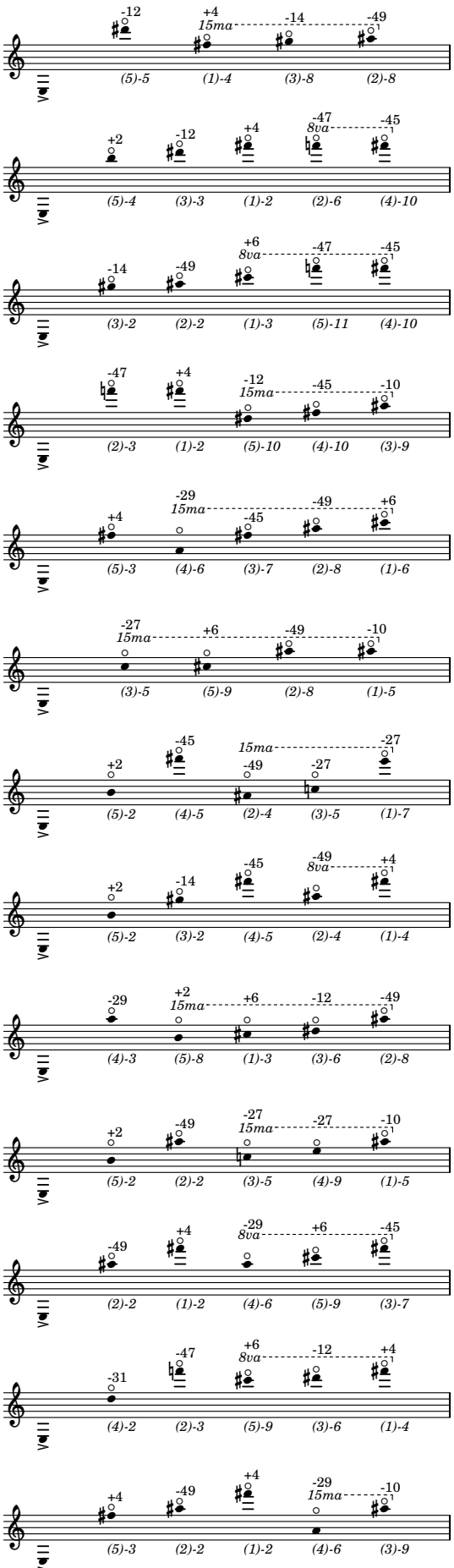
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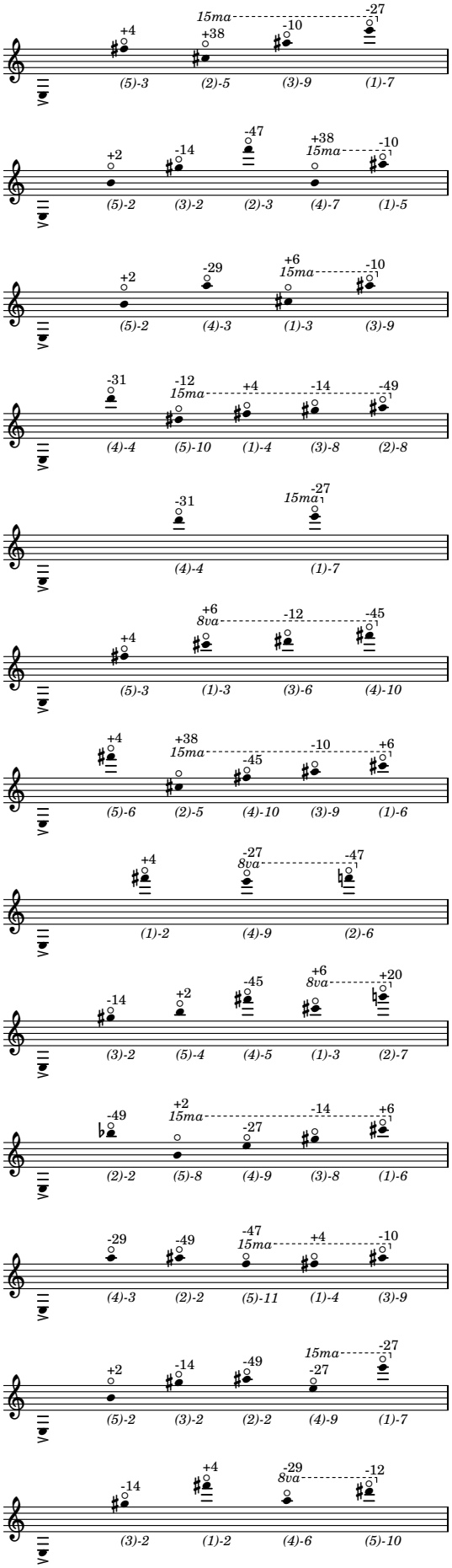
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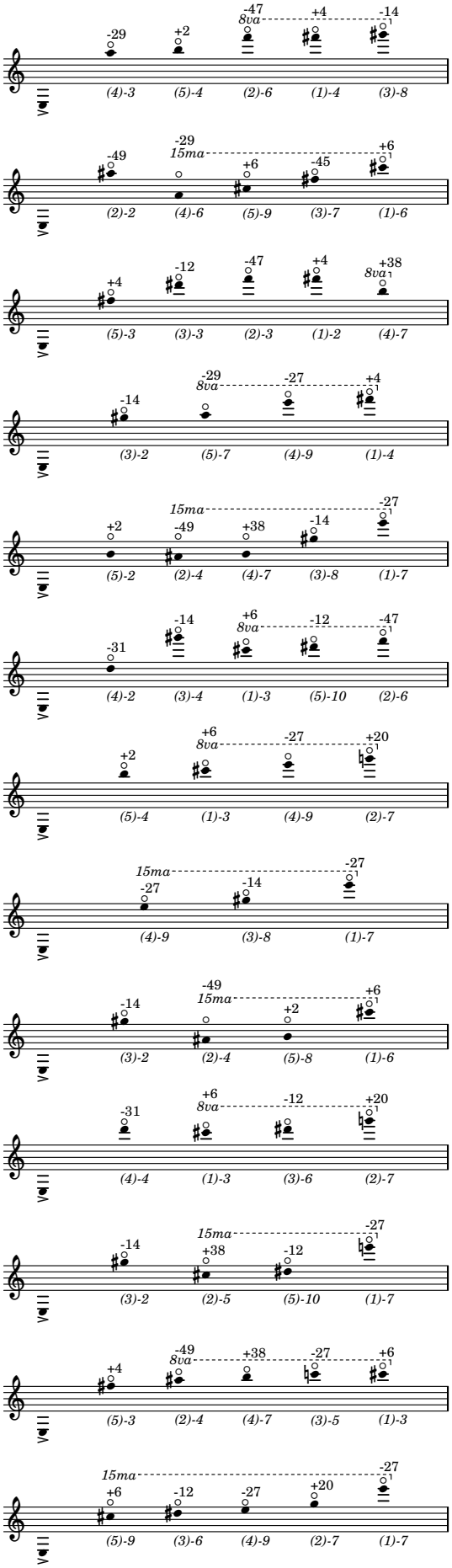
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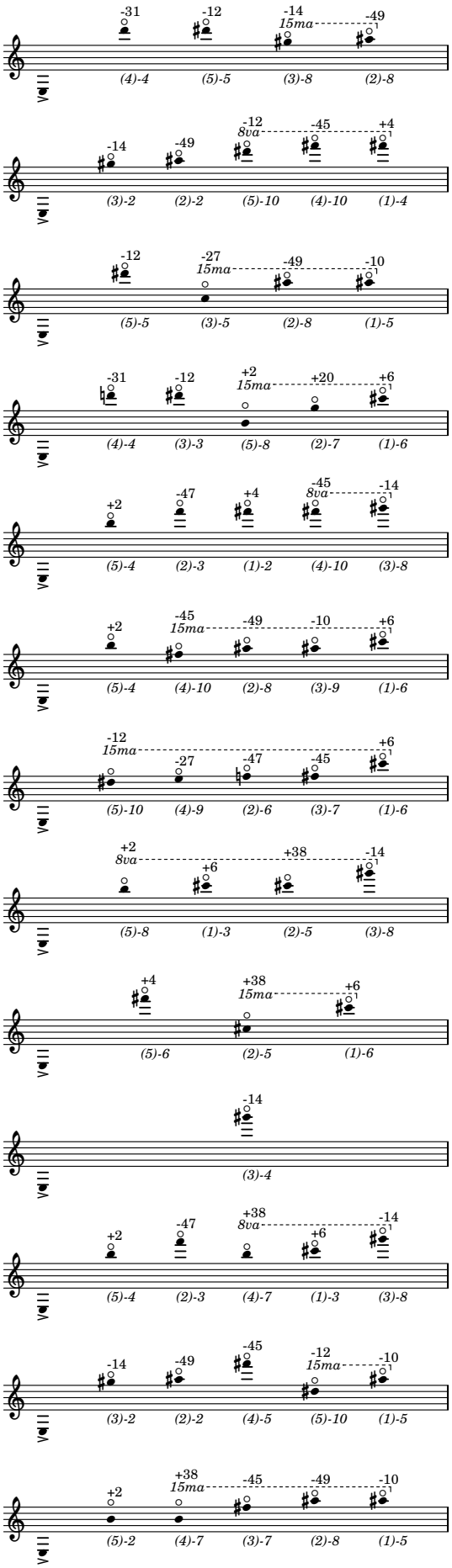
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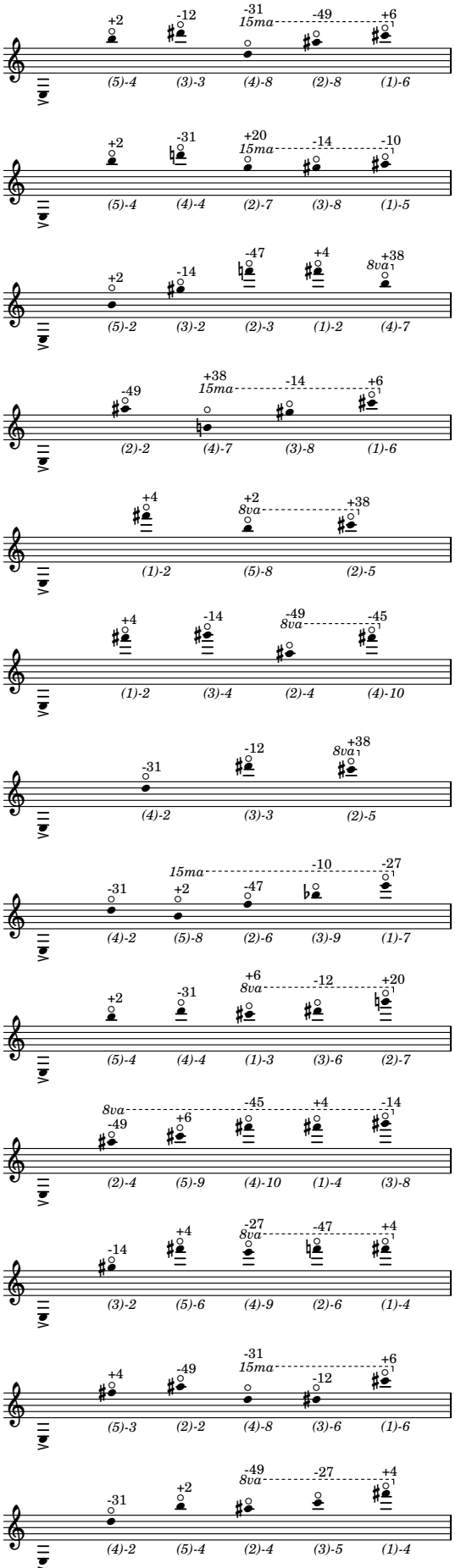
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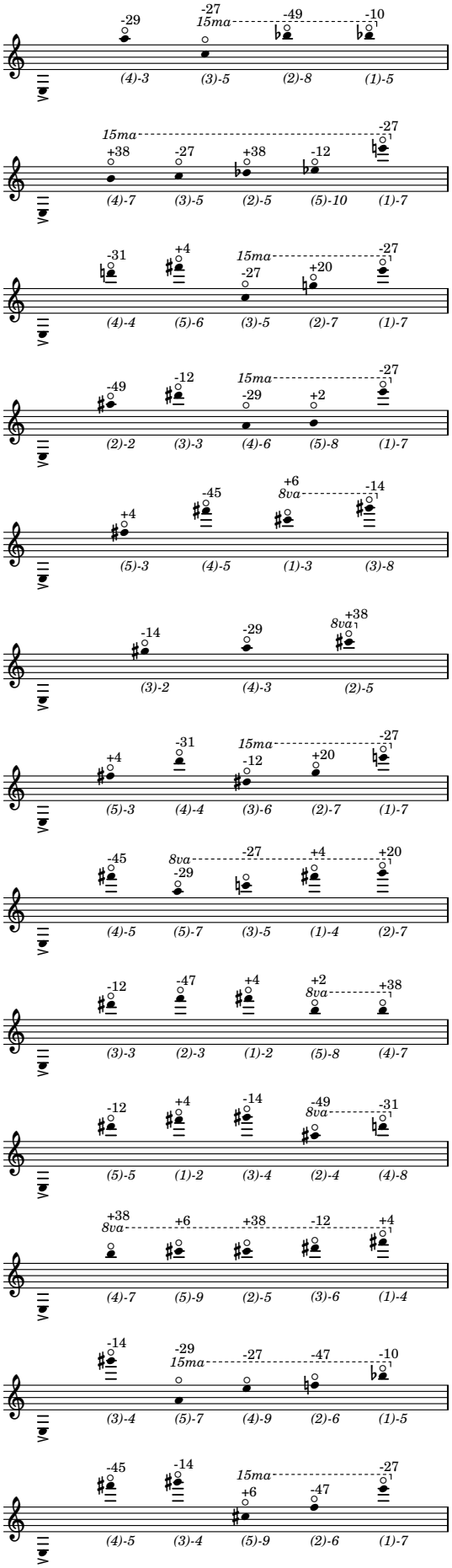
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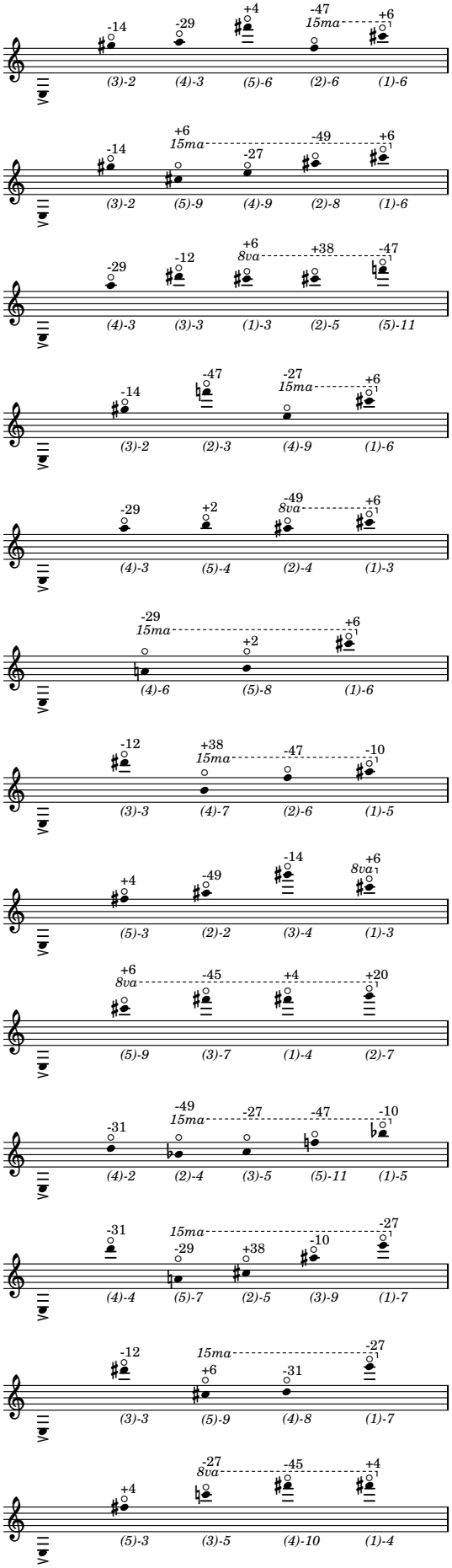
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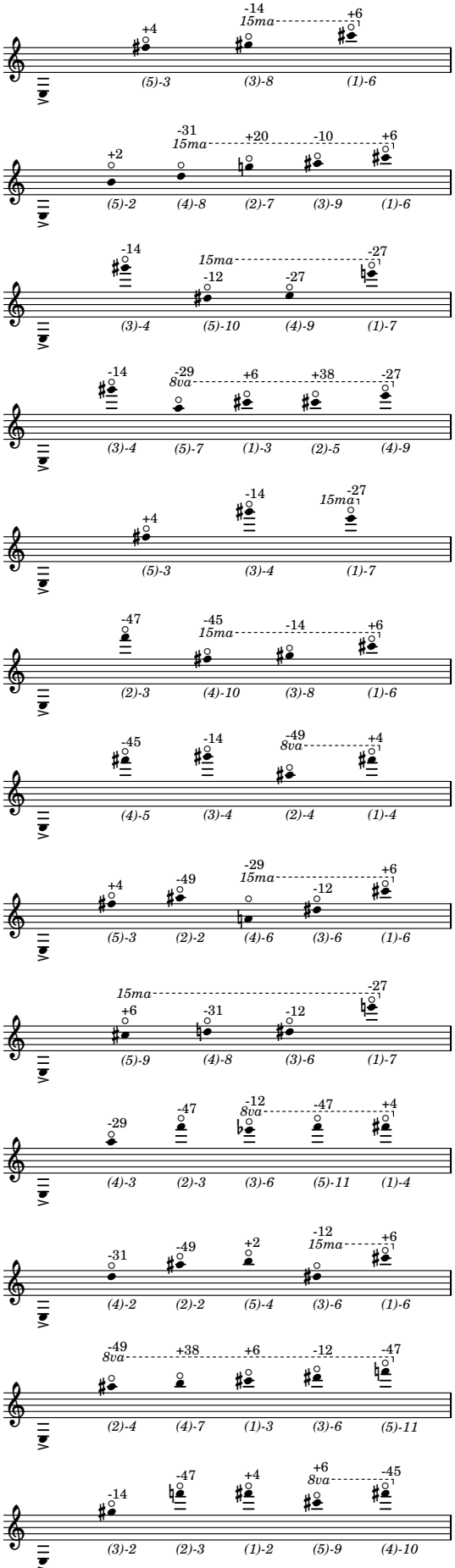
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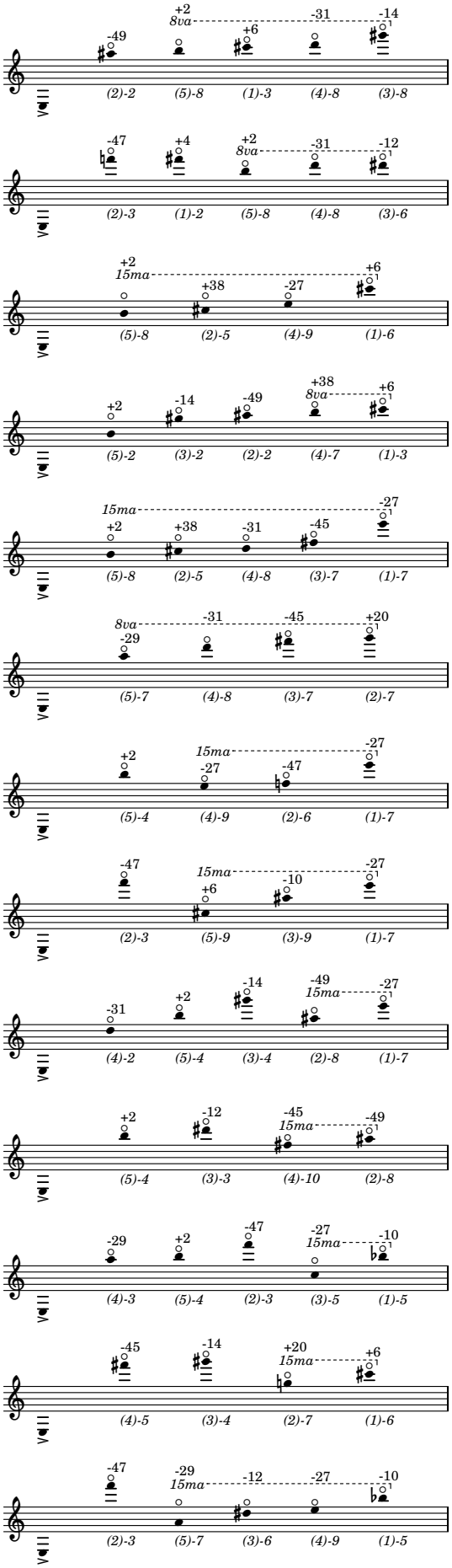
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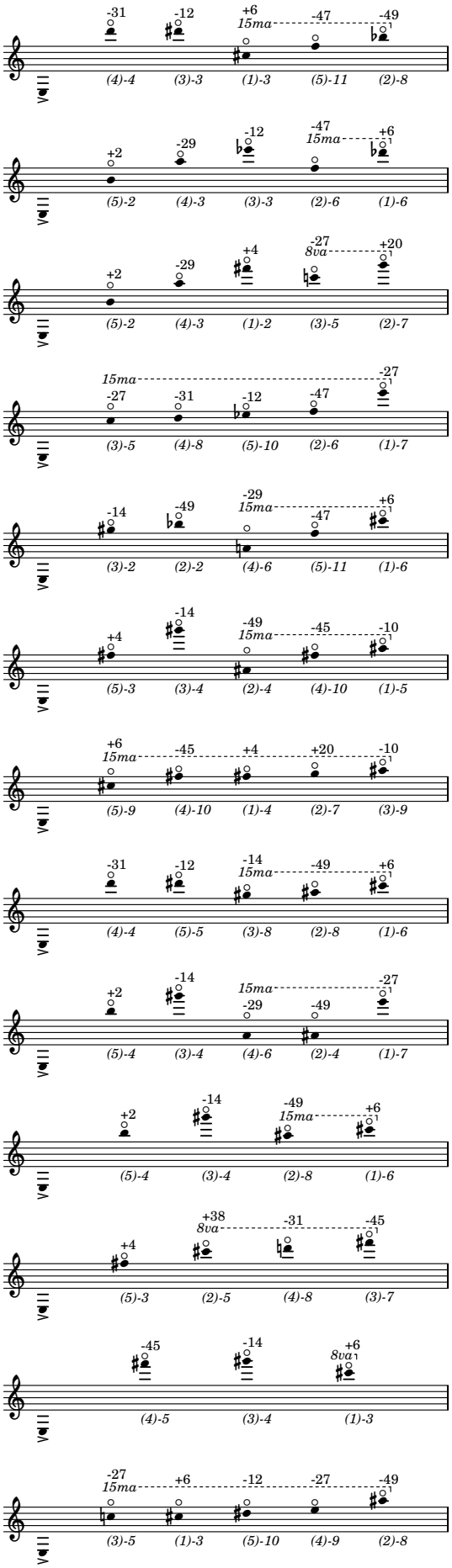
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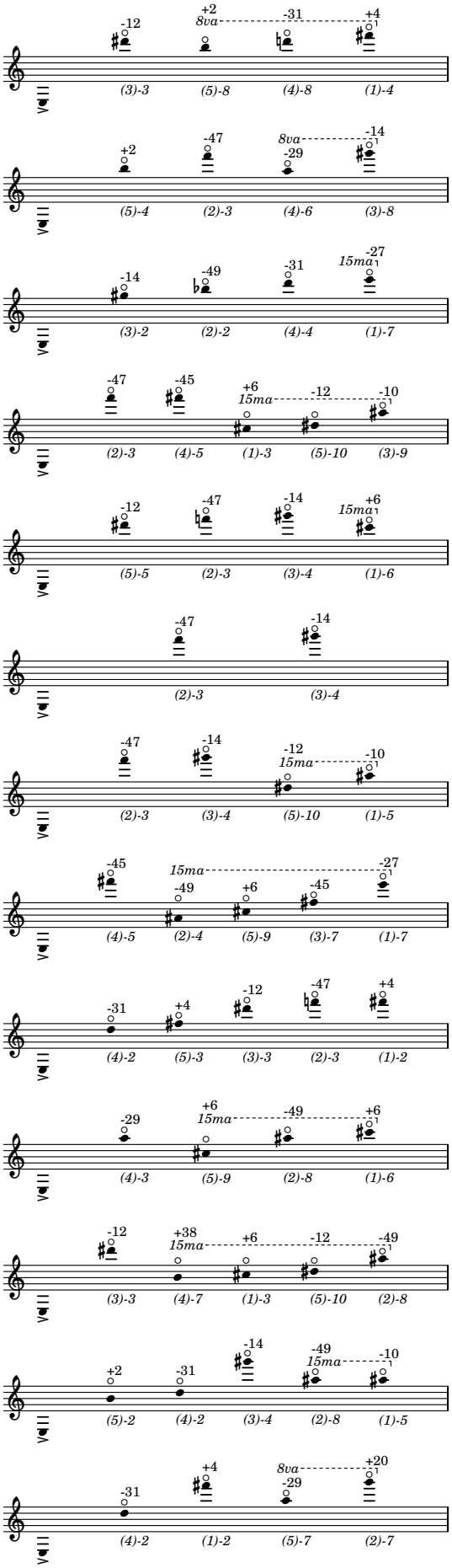
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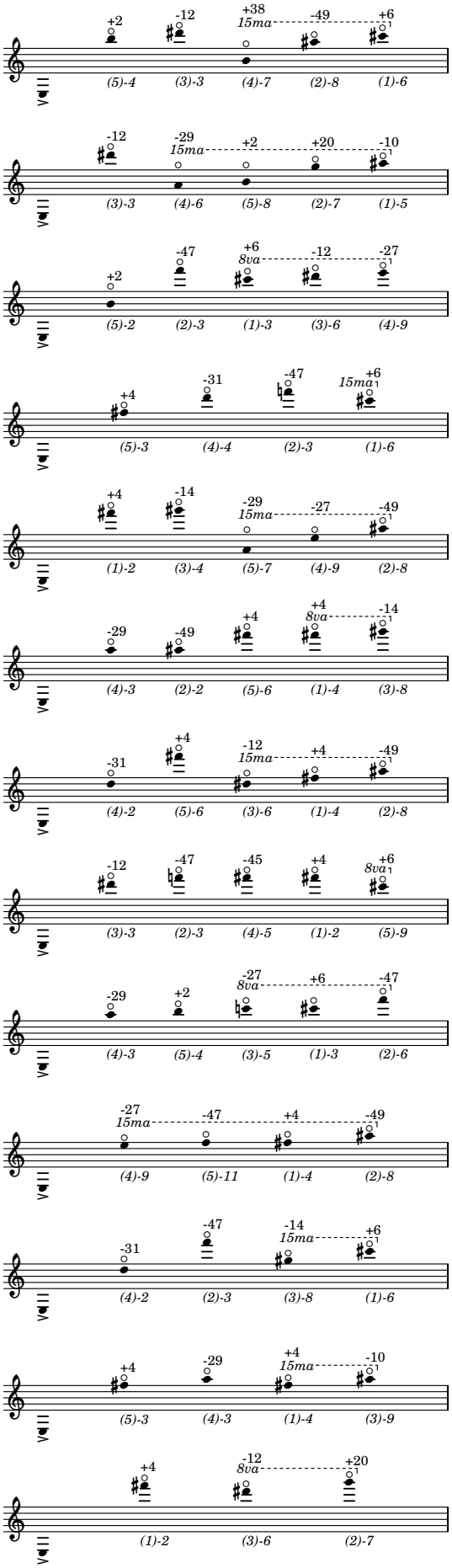
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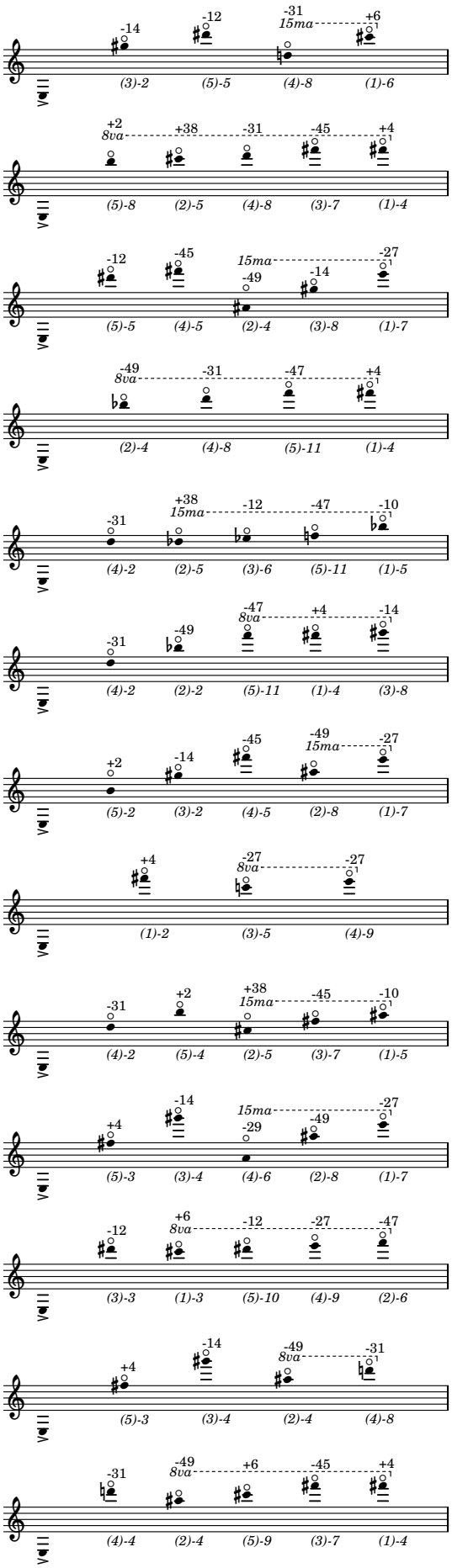
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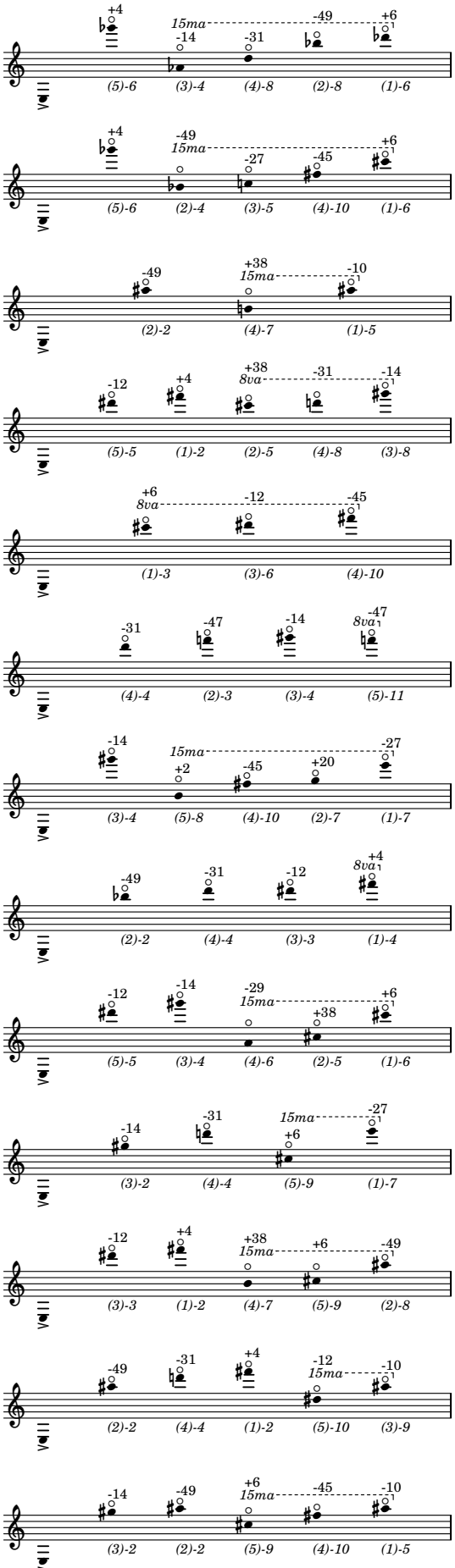
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-14 15ma -27 +2 -45 +20
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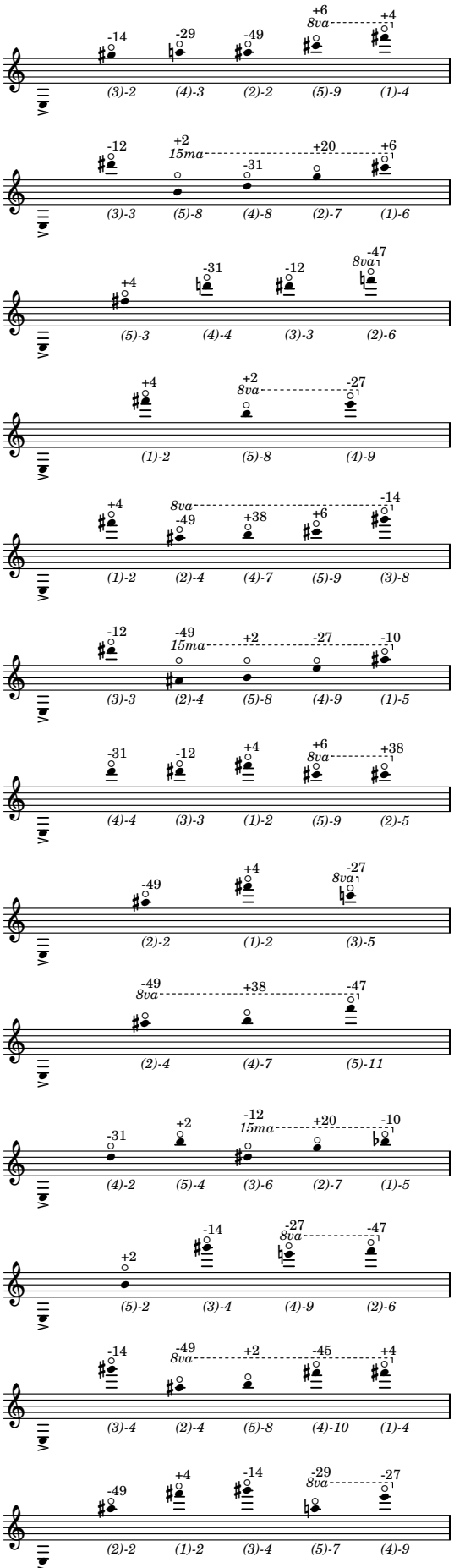
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(1)-2 (5)-8 (4)-9
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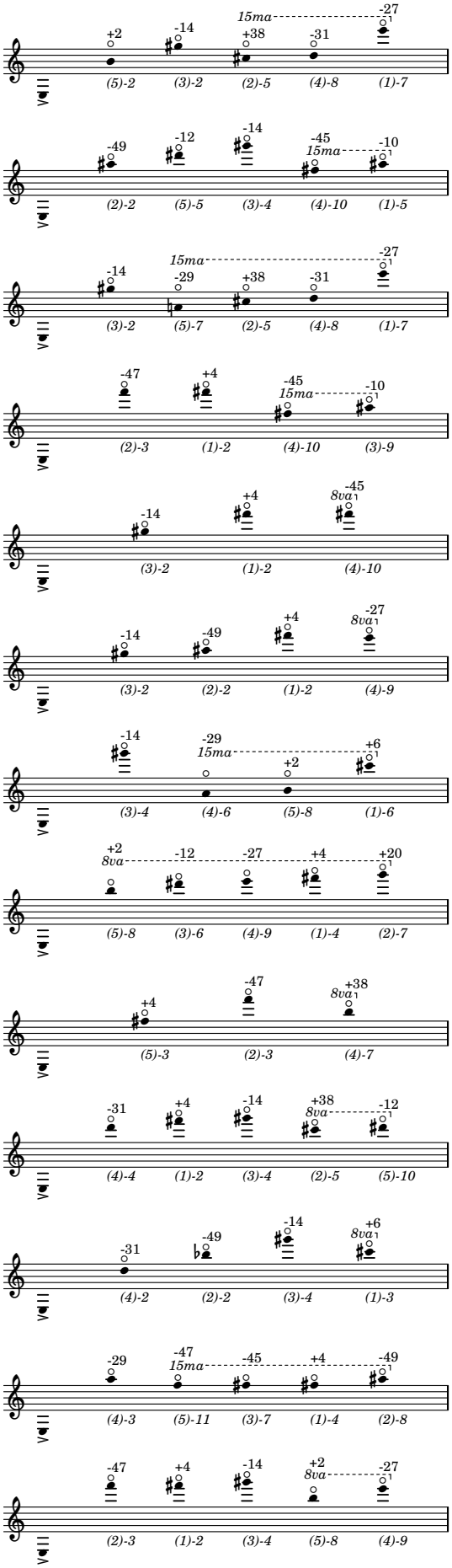
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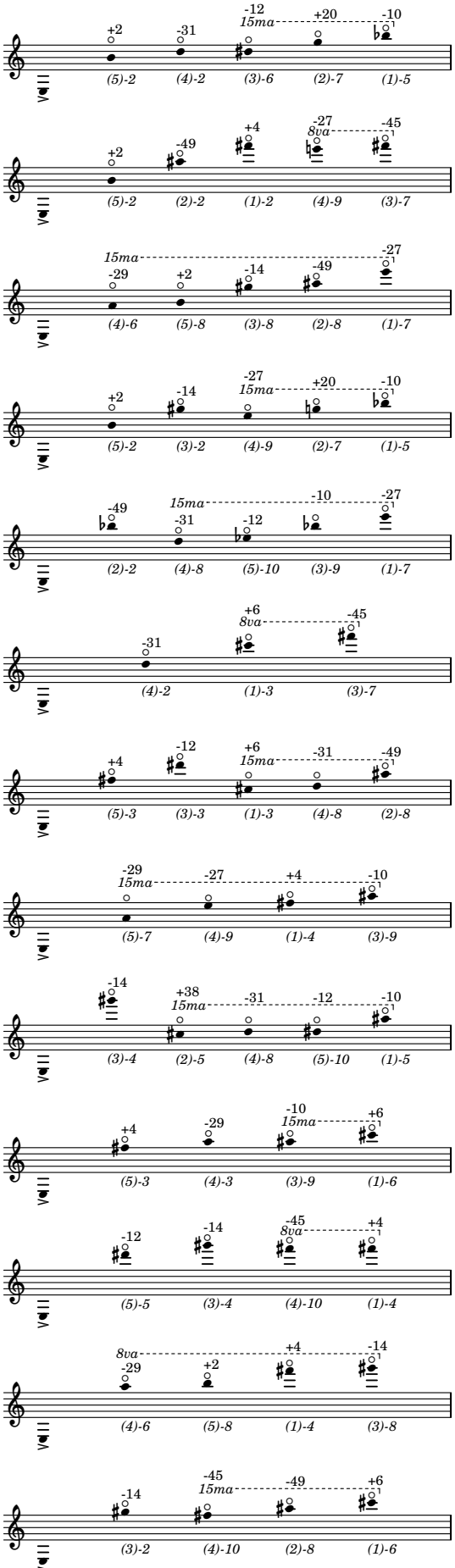
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-31
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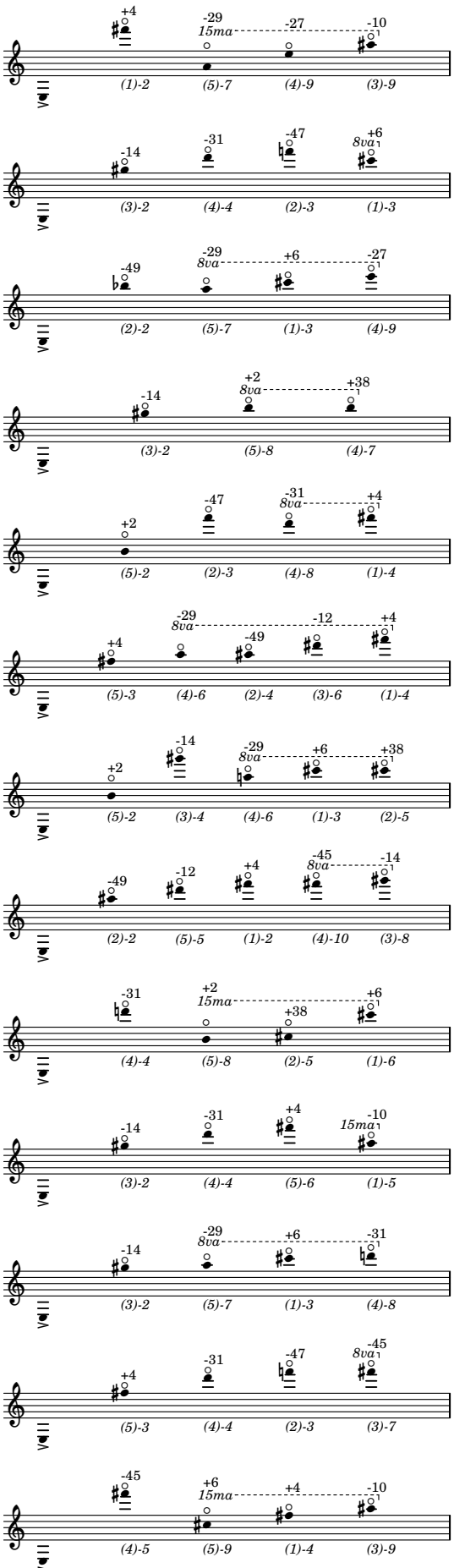
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+4 -29 8va -49 -12 +4
(5)-3 (4)-6 (2)-4 (3)-6 (1)-4
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(2)-2 (5)-5 (1)-2 (4)-10 (3)-8
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(3)-2 (5)-7 (1)-3 (4)-8
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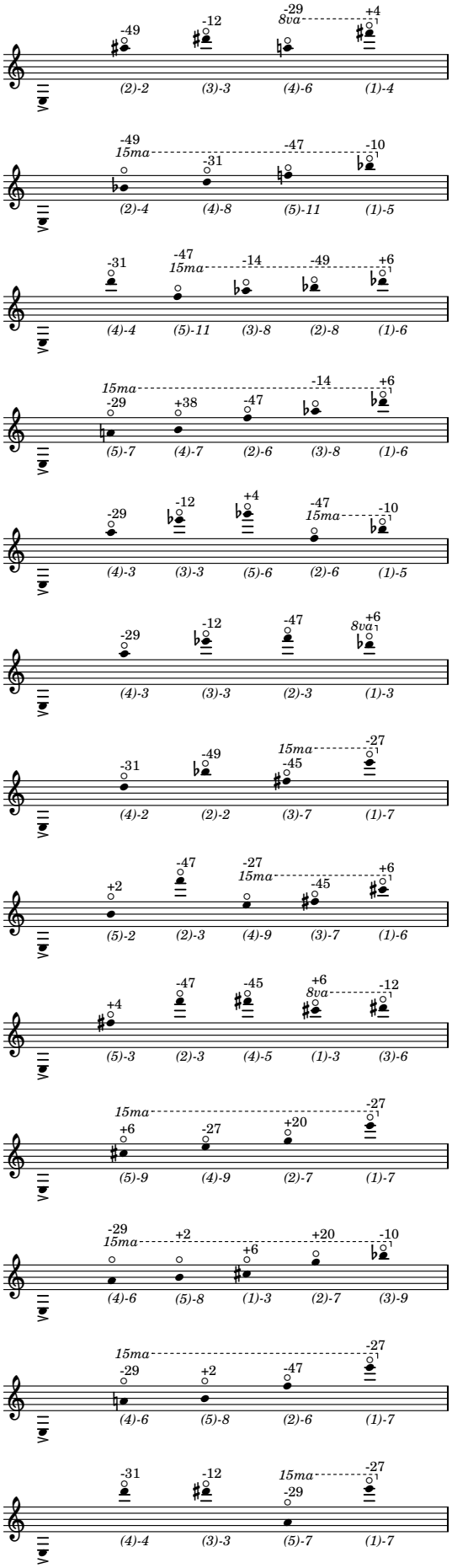
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15ma
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+6
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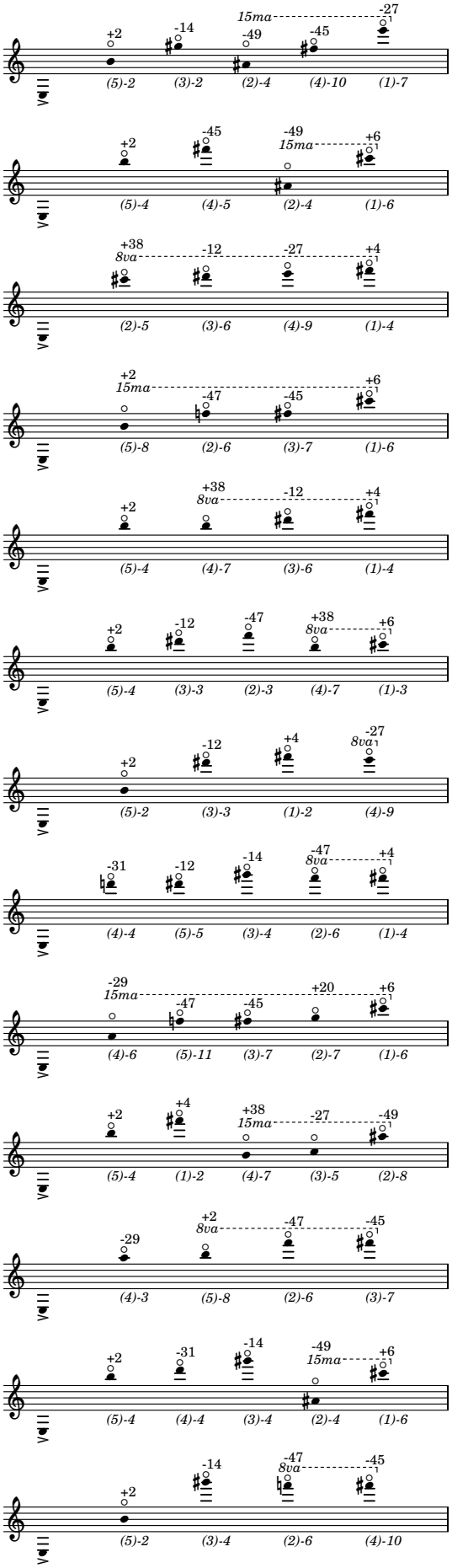
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+38 -12 -27 +4
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+2 +6
15ma
-47 -45
(5)-8 (2)-6 (3)-7 (1)-6
+2 +38 -12 +4
8va
(5)-4 (4)-7 (3)-6 (1)-4
+2 -12 -47 +38 +6
8va
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+2 -12 +4 -27
8va
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8va
(4)-4 (5)-5 (3)-4 (2)-6 (1)-4
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15ma
-47 -45
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+2 +4 +38 -27 -49
15ma
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8va
(4)-3 (5)-8 (2)-6 (3)-7
+2 -31 -14 -49 +6
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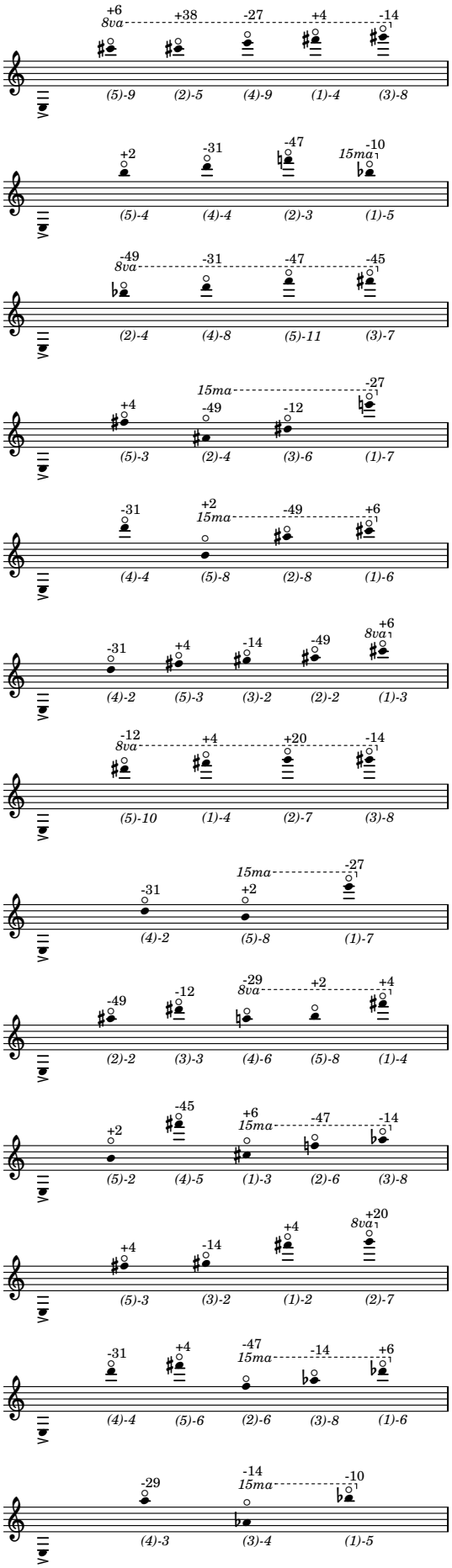
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+4 15ma -49 -12 -27
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(4)-4 (5)-8 (2)-8 (1)-6
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(5)-10 (1)-4 (2)-7 (3)-8
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(2)-2 (3)-3 (4)-6 (5)-8 (1)-4
+2 -45 +6 15ma -47 -14
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+4 -14 +4 8va +20
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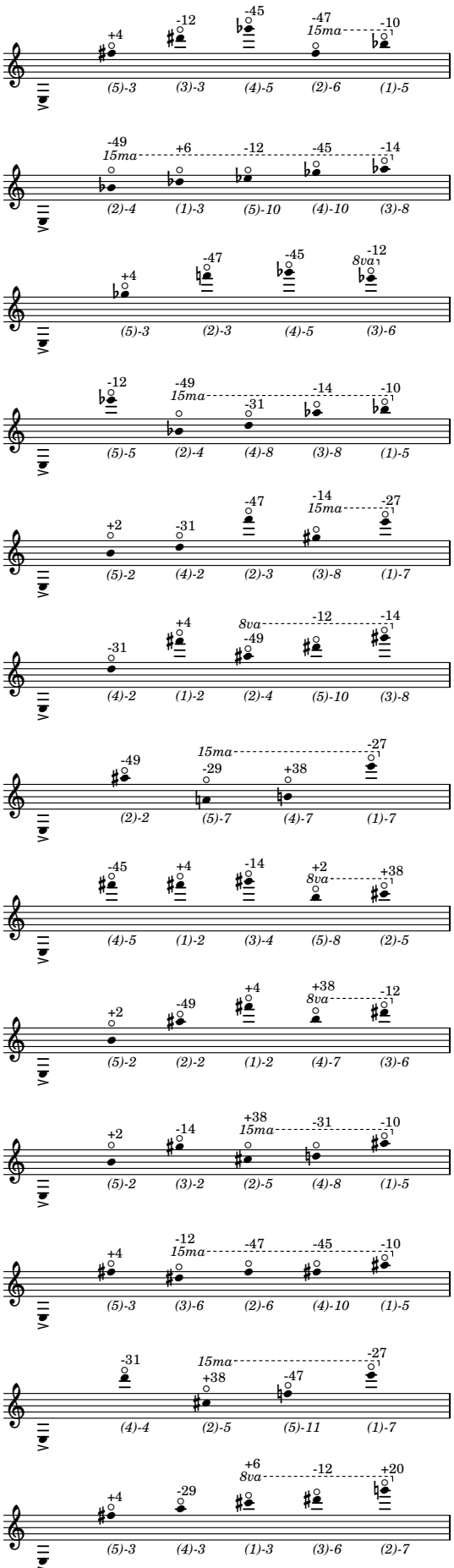
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+2 -31 -47 -14 15ma -27
(5)-2 (4)-2 (2)-3 (3)-8 (1)-7
-31 +4 -49 8va -12 -14
(4)-2 (1)-2 (2)-4 (5)-10 (3)-8
-49 15ma -27
-29 +38
(2)-2 (5)-7 (4)-7 (1)-7
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(4)-5 (1)-2 (3)-4 (5)-8 (2)-5
+2 -49 +4 +38 8va -12
(5)-2 (2)-2 (1)-2 (4)-7 (3)-6
+2 -14 +38 15ma -31 -10
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+4 -12 15ma -47 -45 -10
(5)-3 (3)-6 (2)-6 (4)-10 (1)-5
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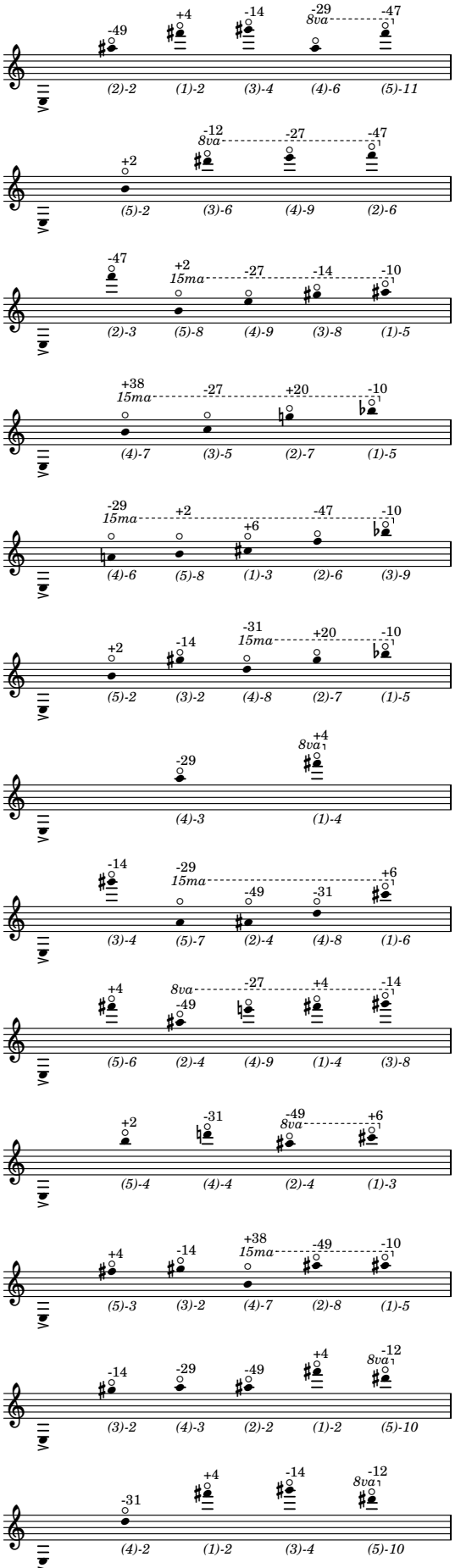
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+38 -27 +20 -10
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15ma
+6
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+2 -14 -31 +20 -10
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+4 -49 -27 +4 -14
8va
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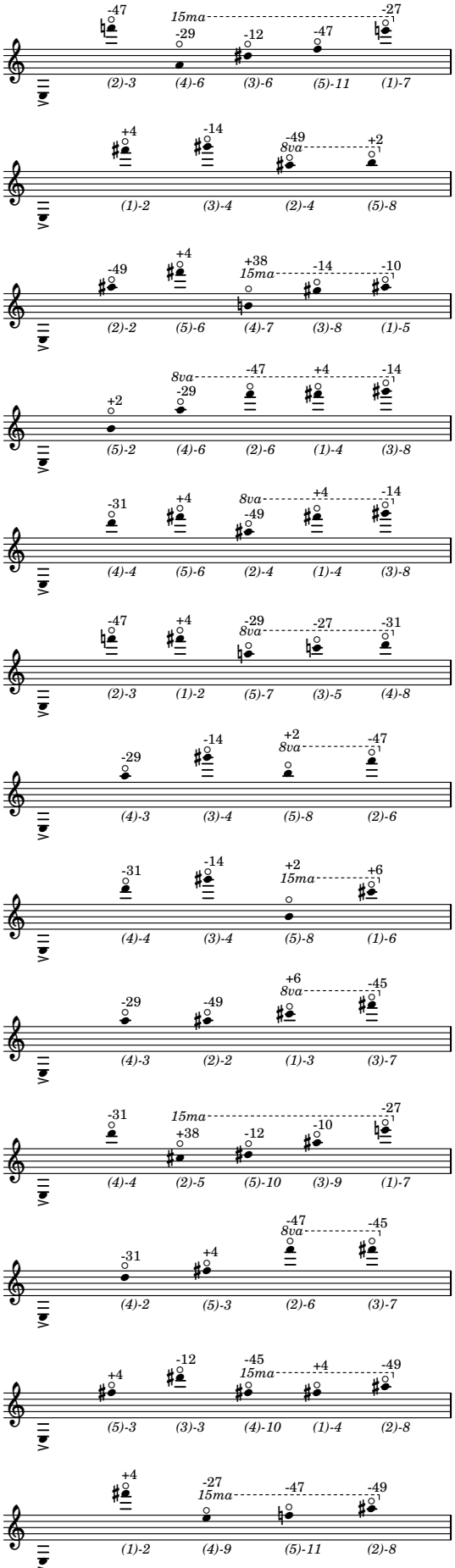
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+2 -29
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8va
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15ma
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8va
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+4 -12 -45 +4 -49
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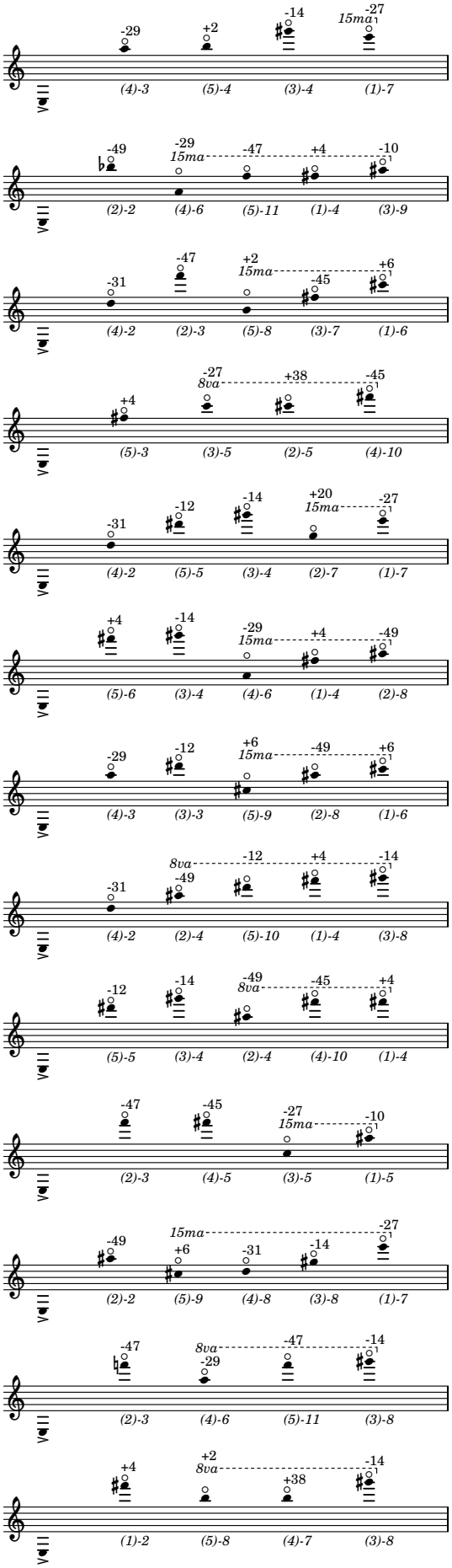
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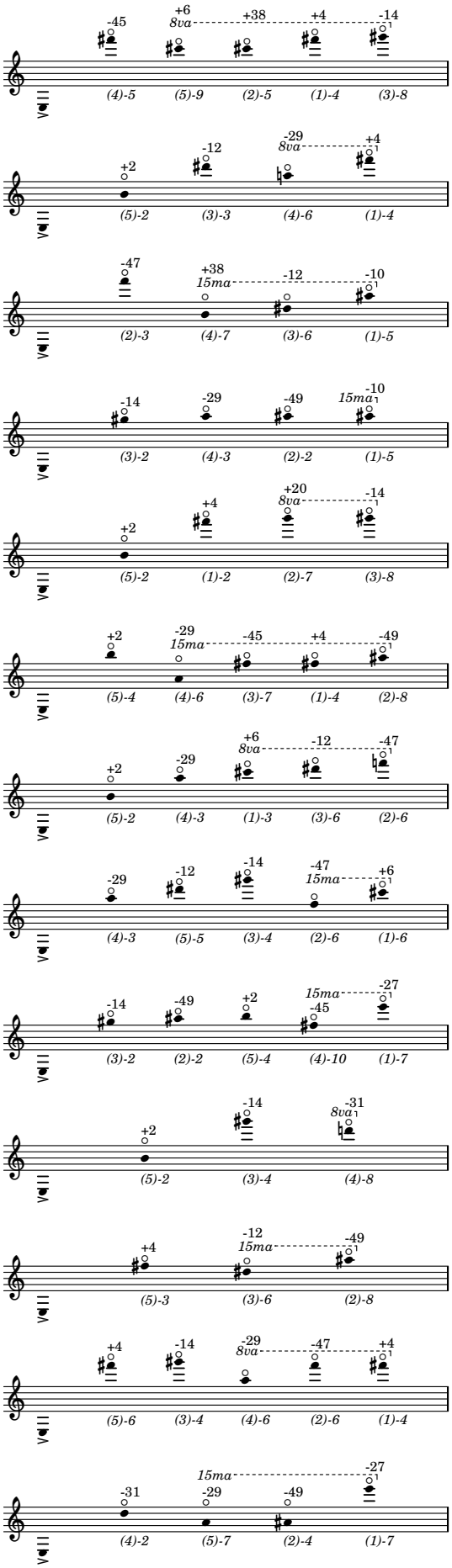
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(3)-2 (4)-3 (2)-2 (1)-5
+2 +4 +20 8va -14
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+2 -29 15ma -45 +4 -49
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+2 -29 +6 8va -12 -47
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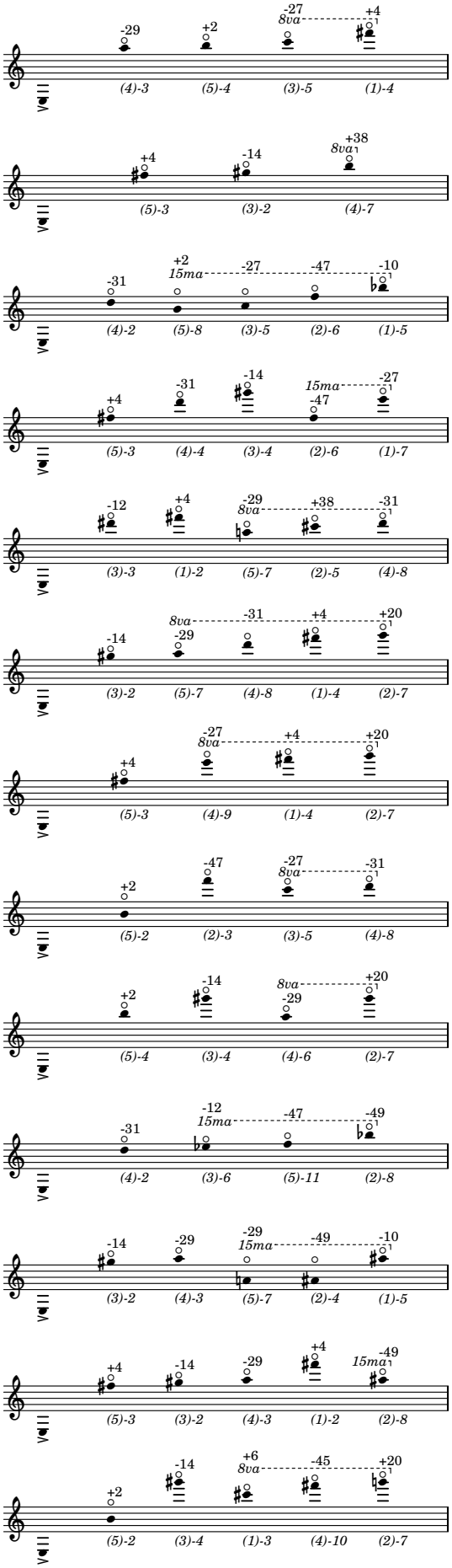
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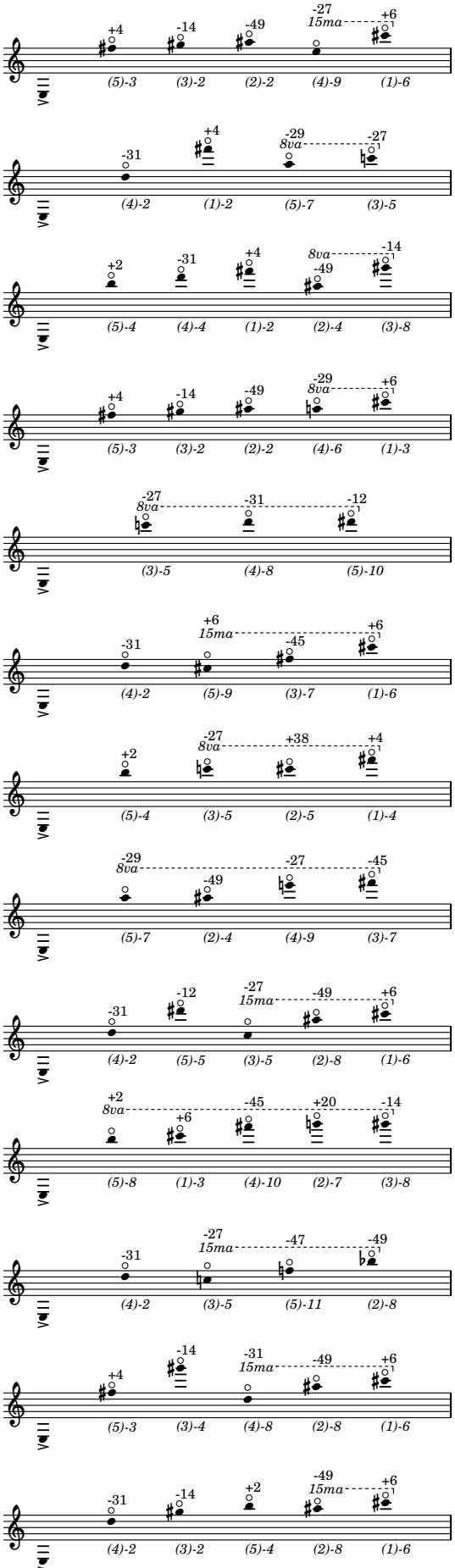
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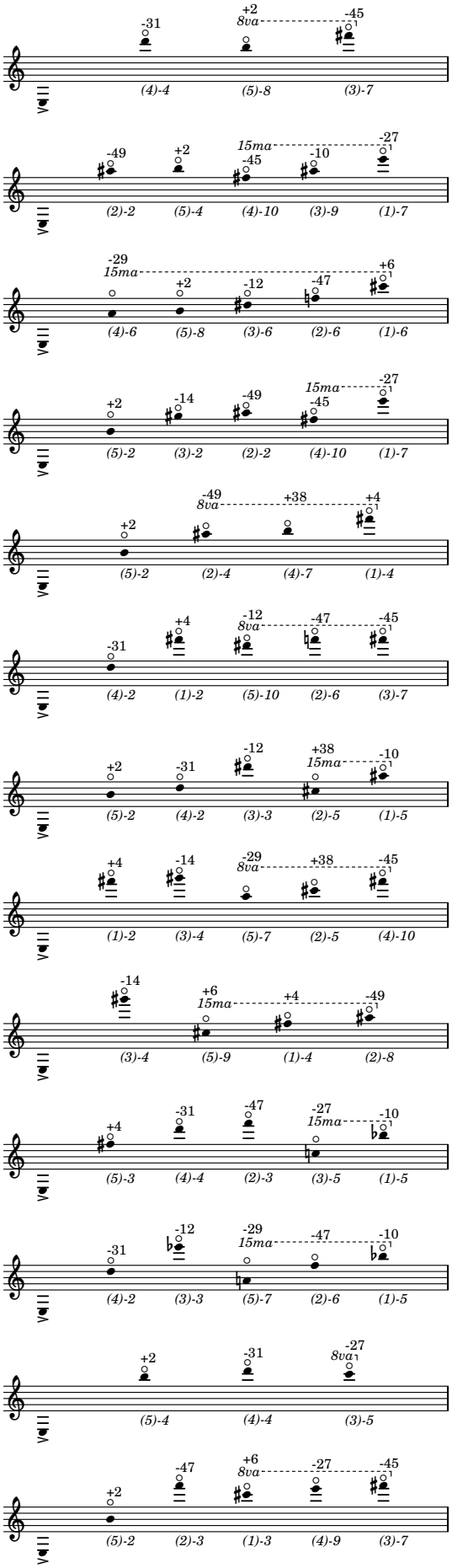
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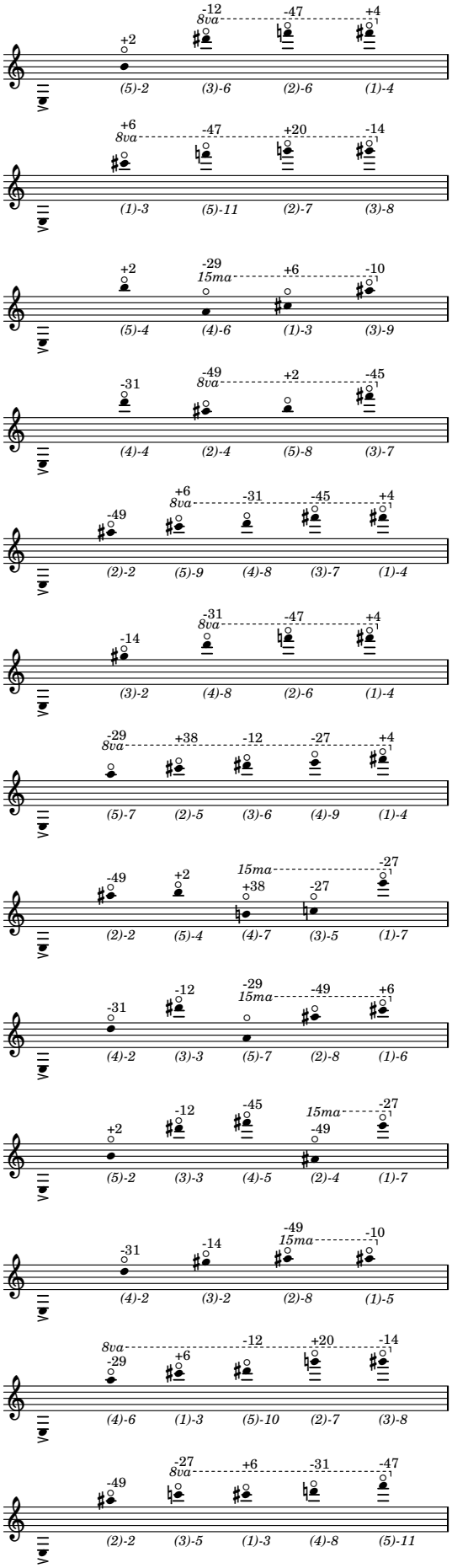
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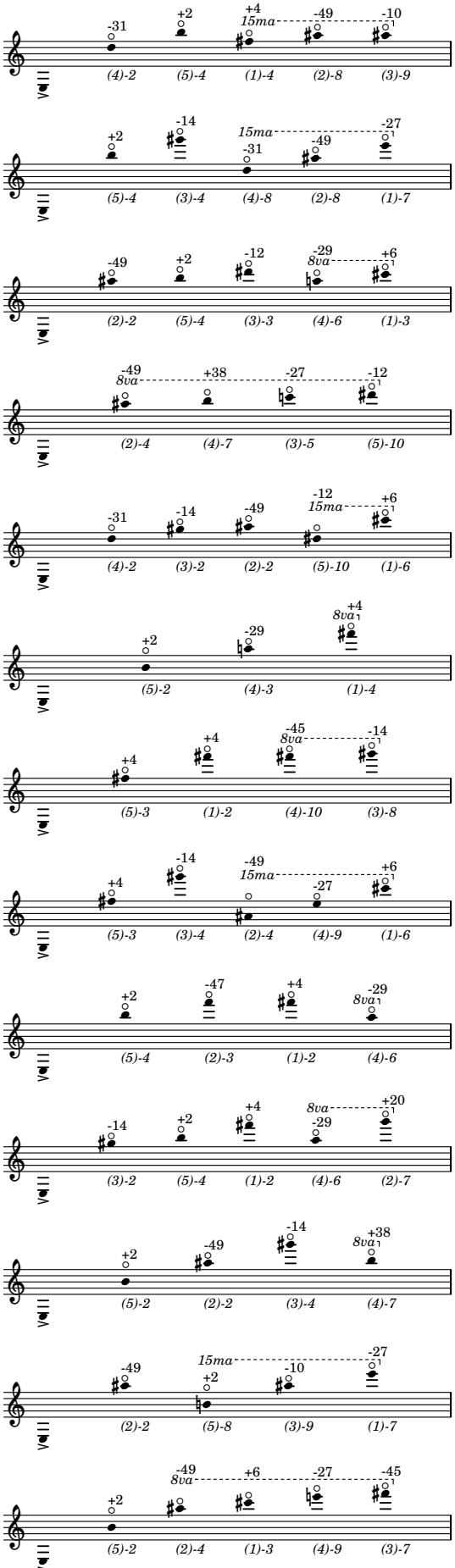
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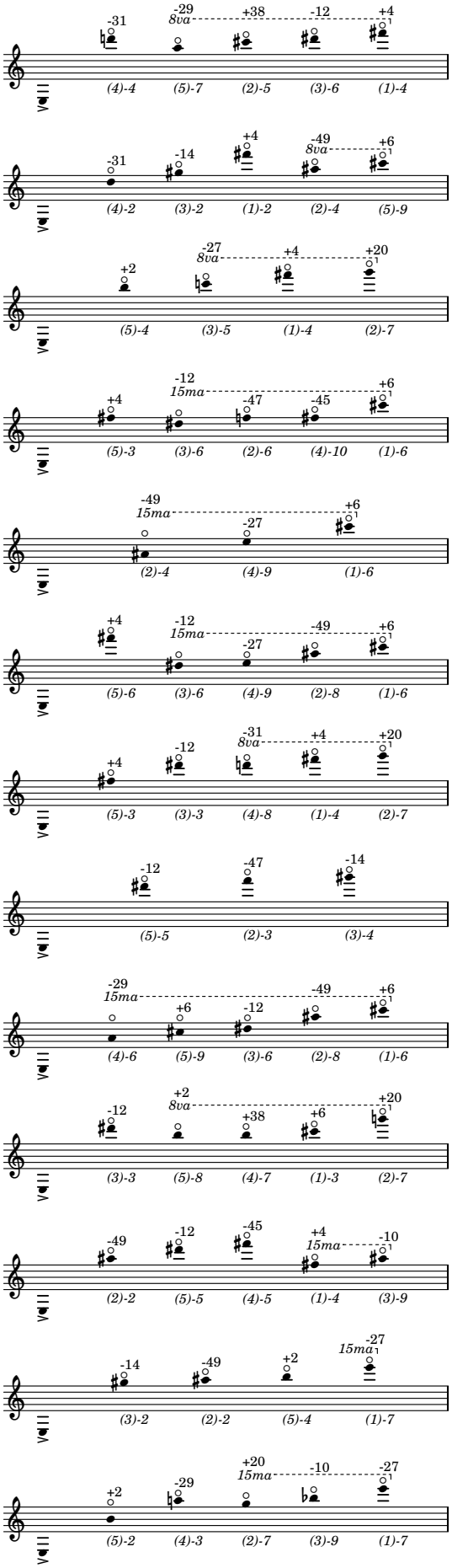
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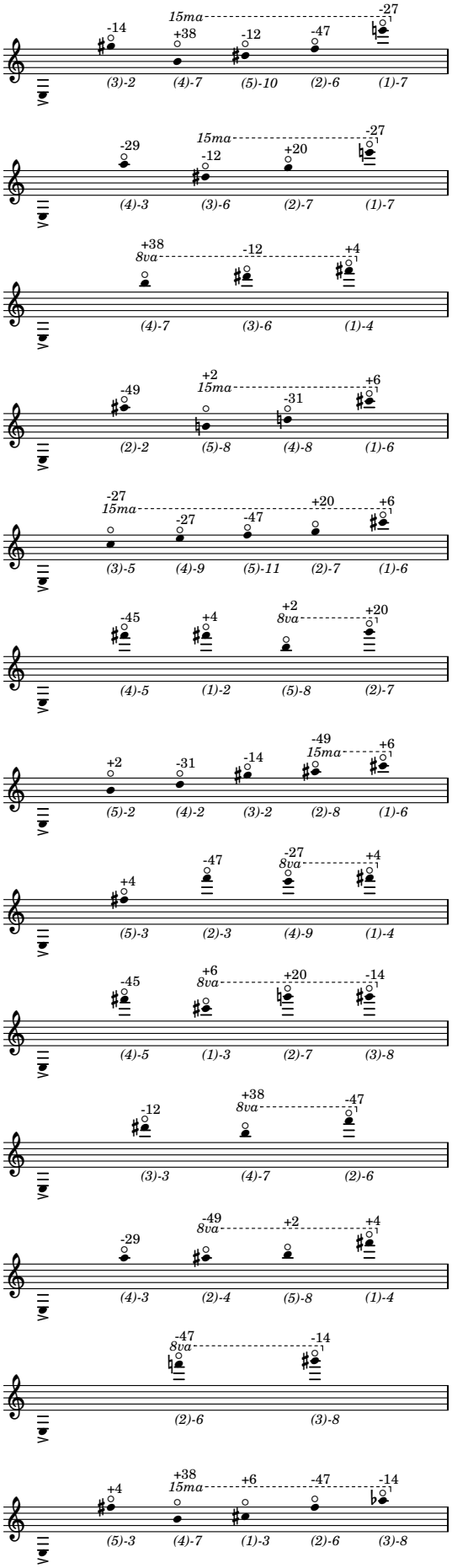
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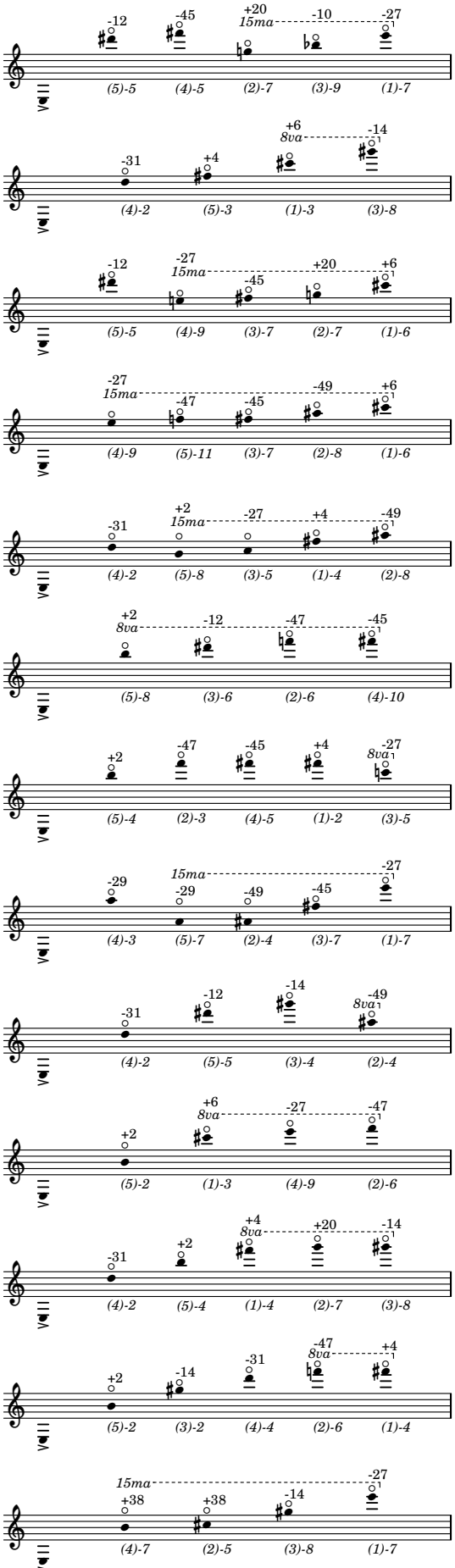
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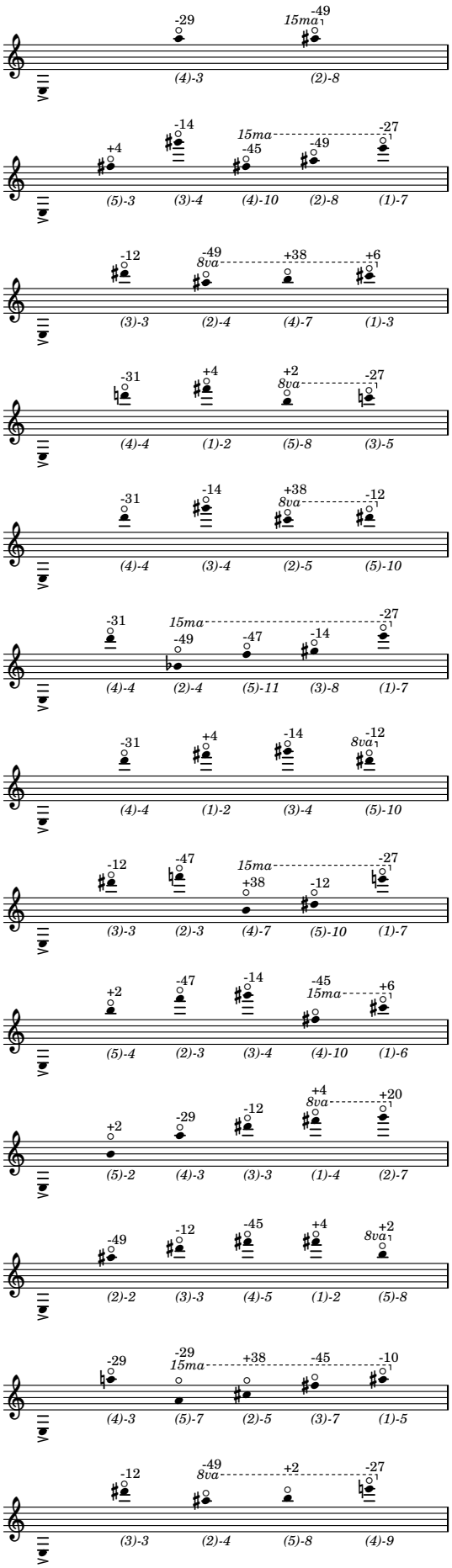
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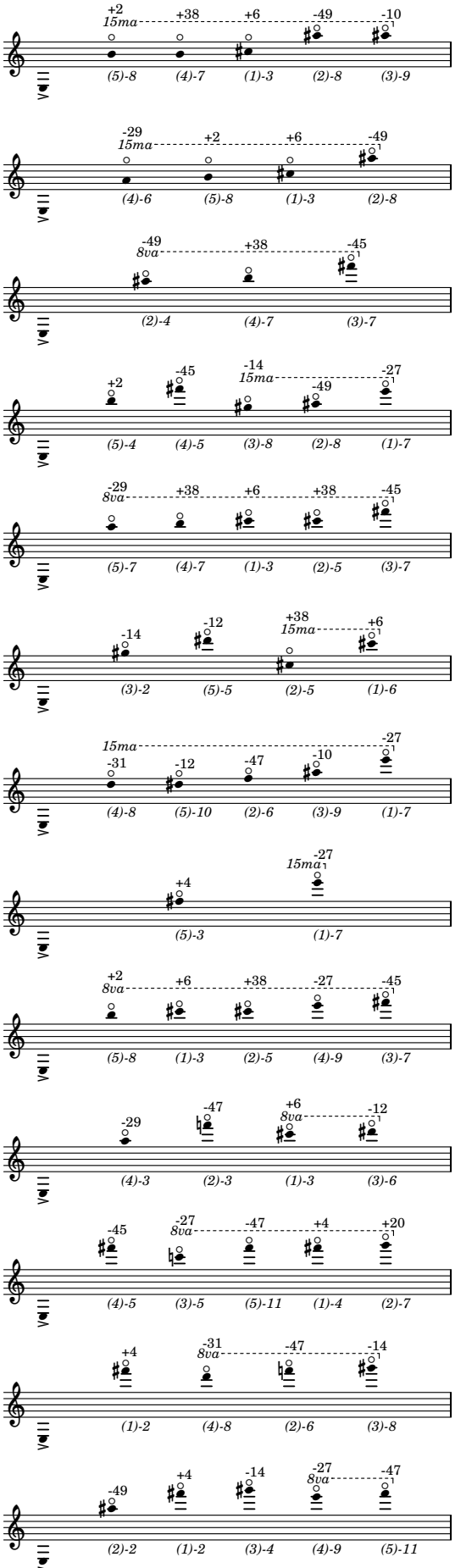
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15ma -27 -31 -12 -47 -10
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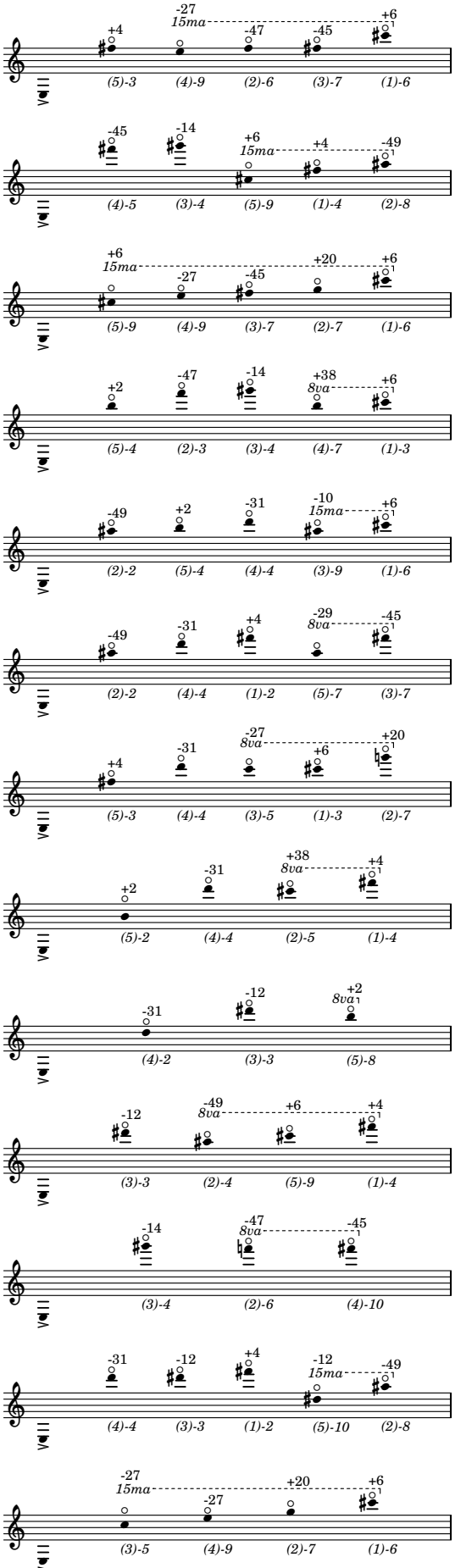
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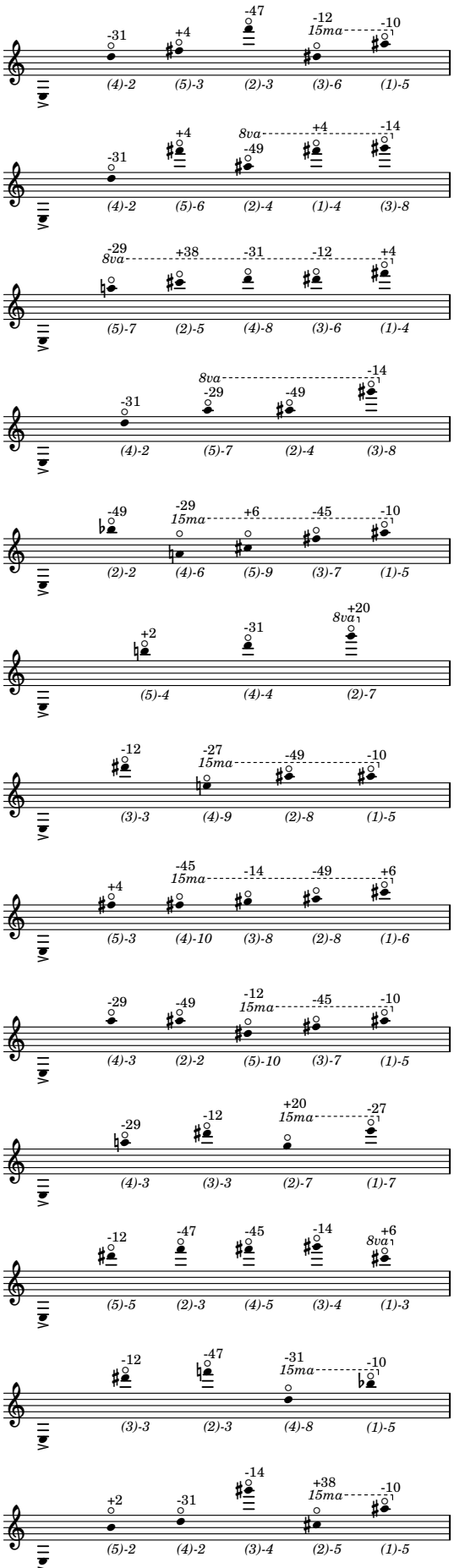
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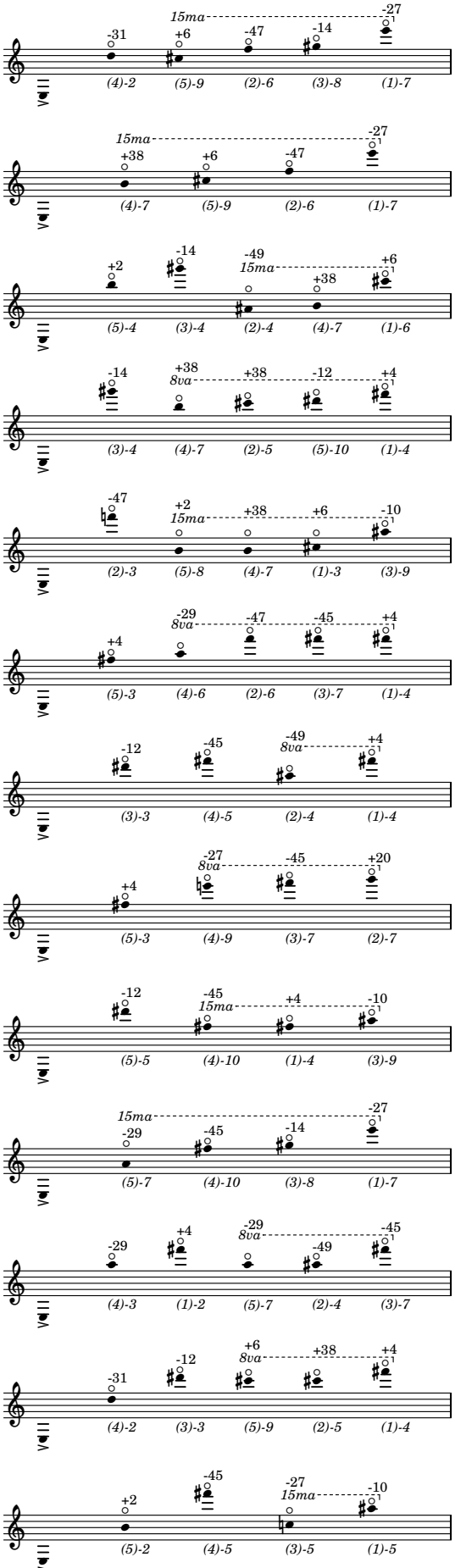
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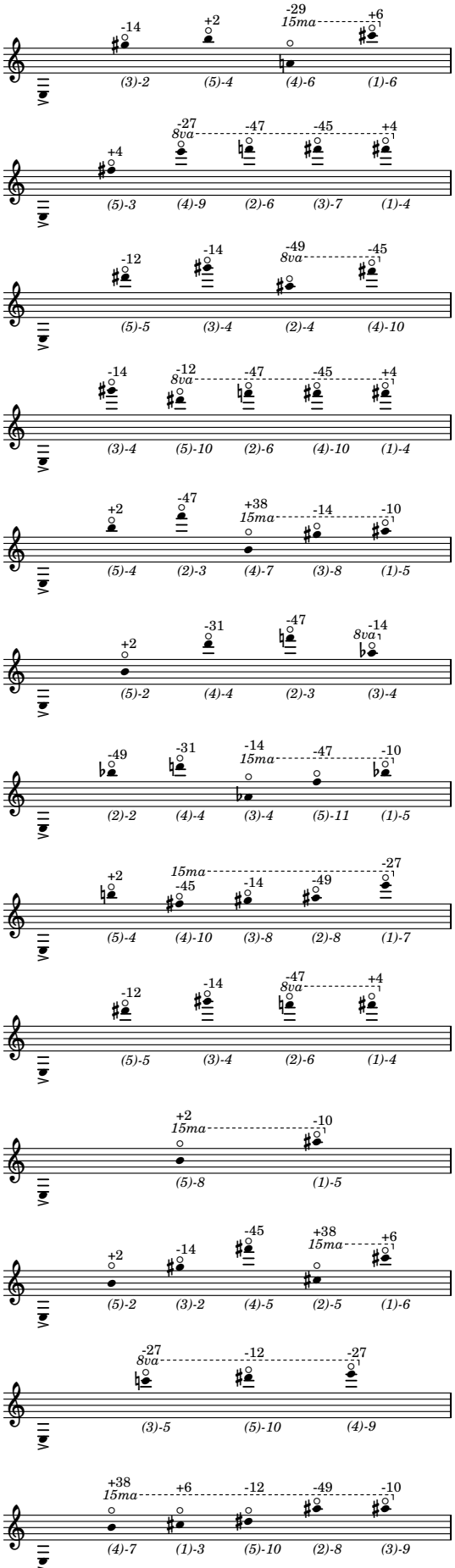
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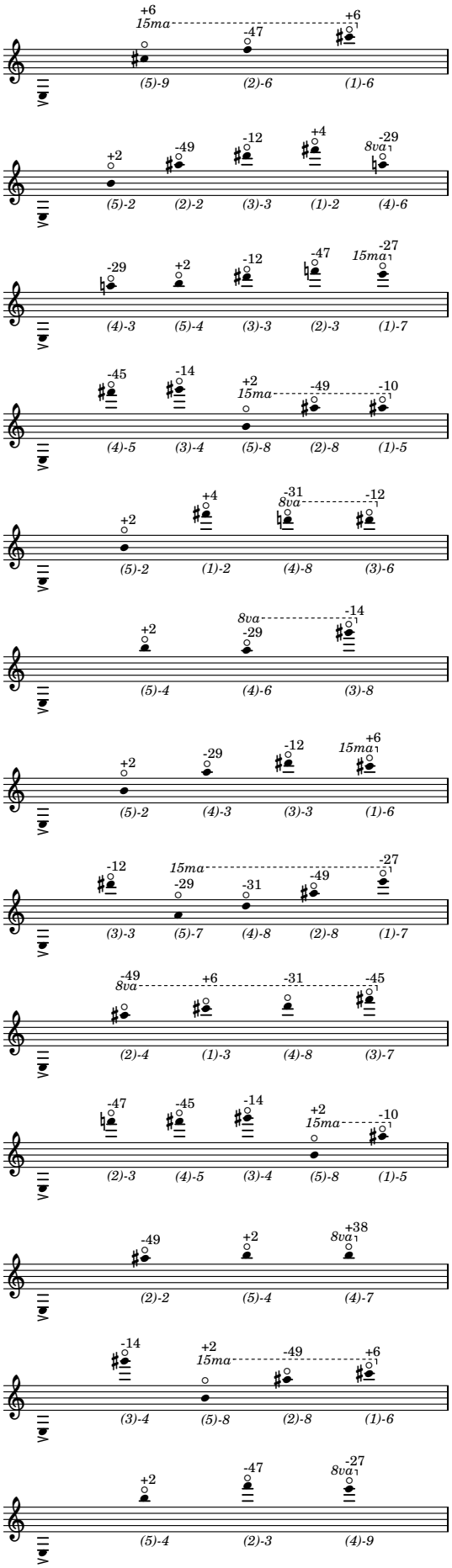
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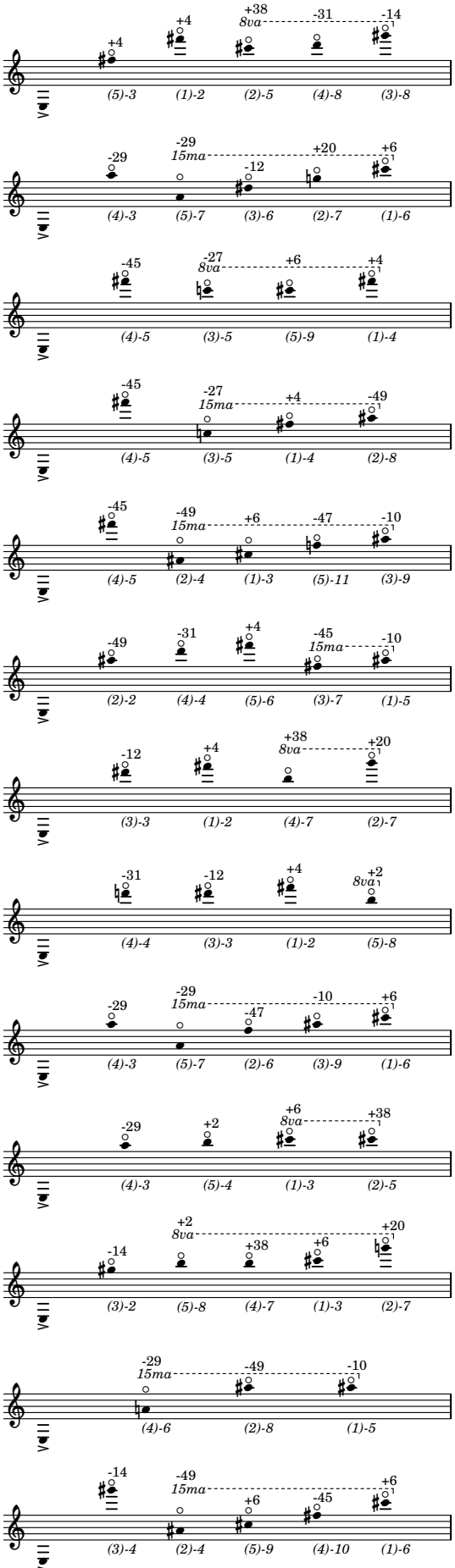
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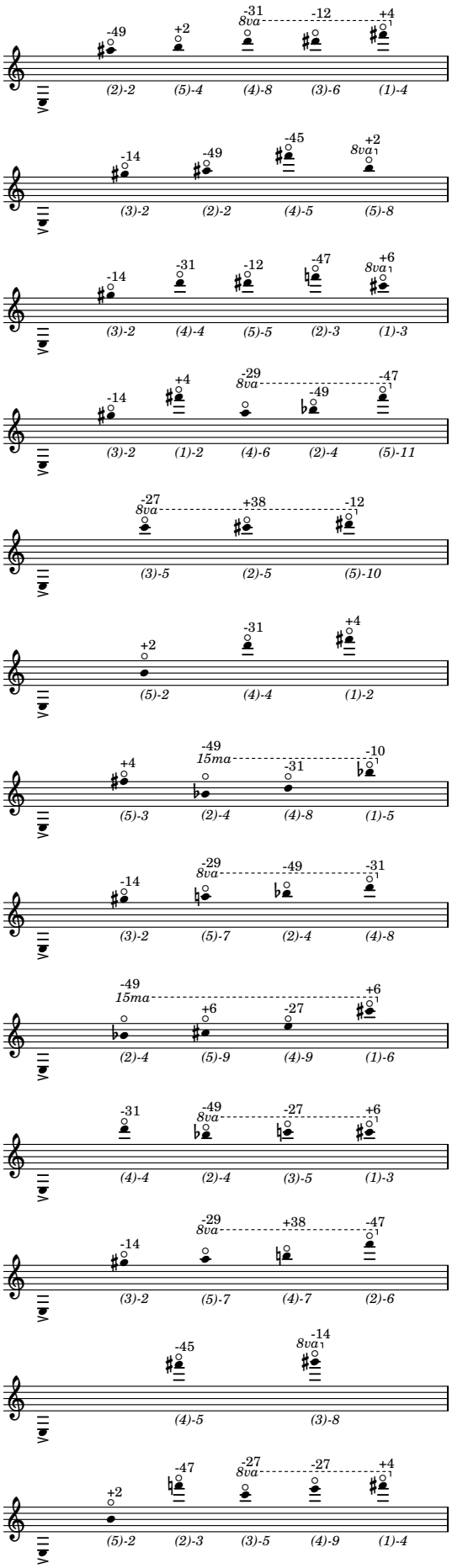
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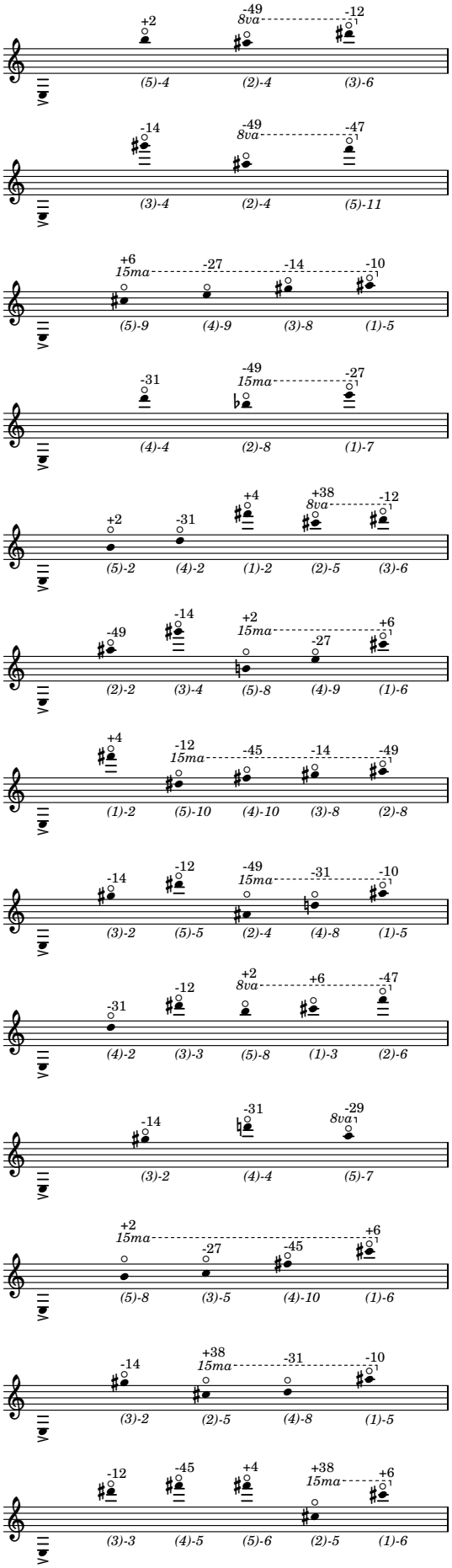
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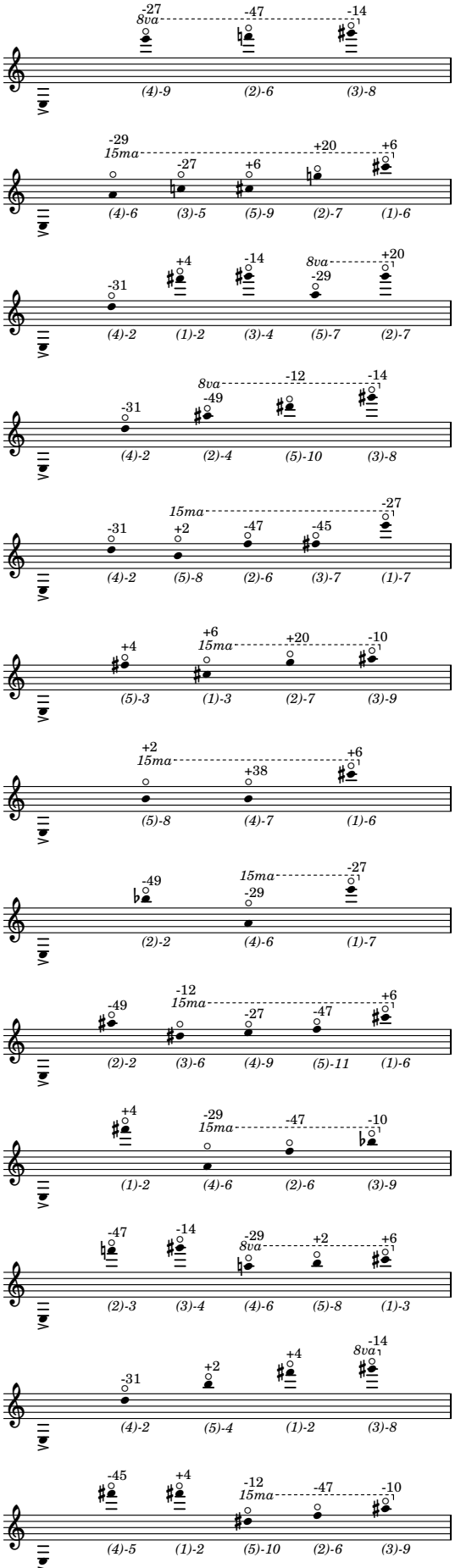
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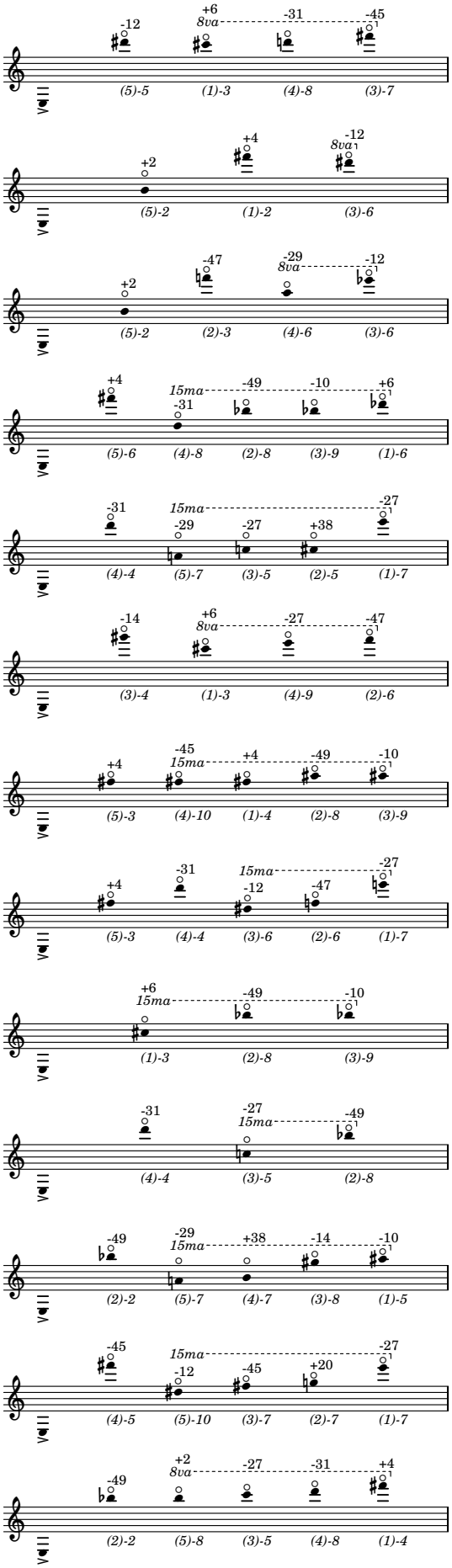
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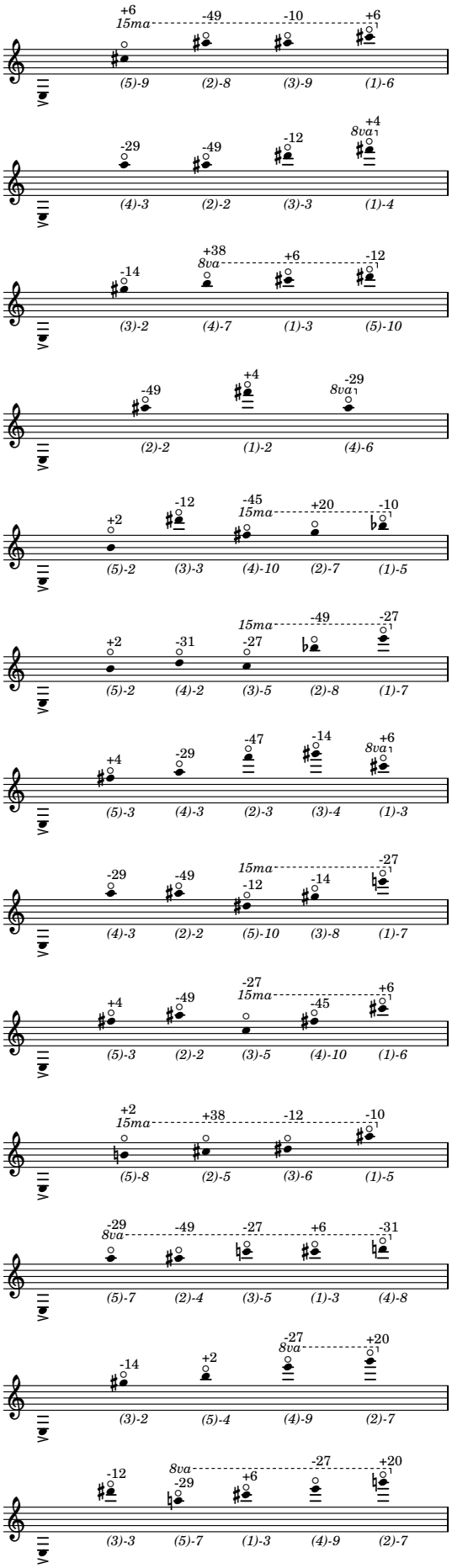
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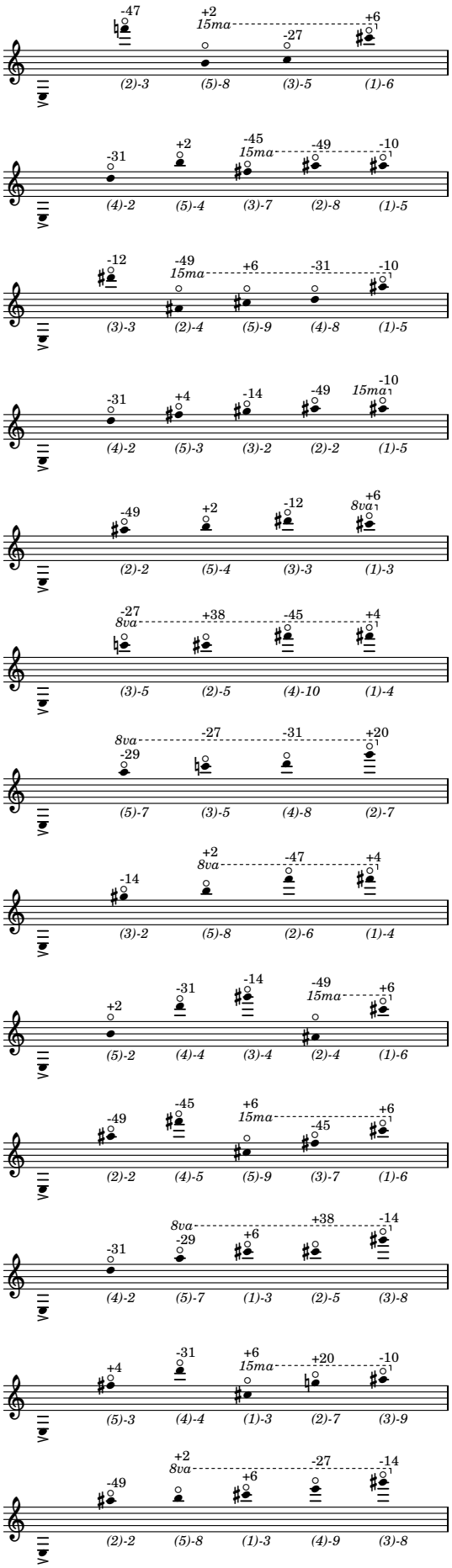
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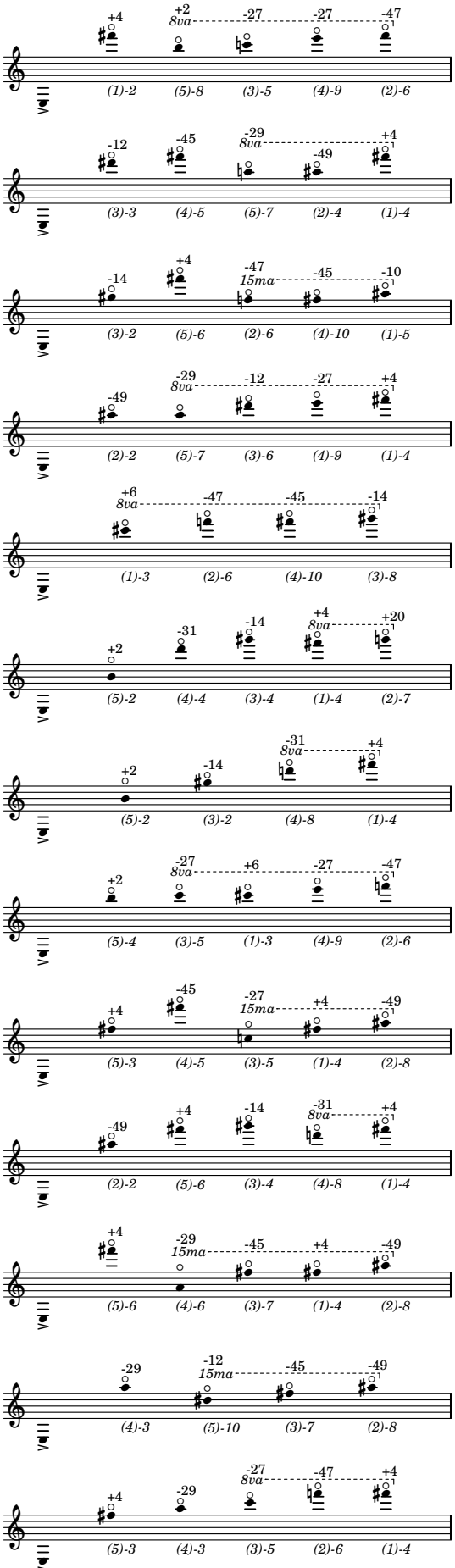
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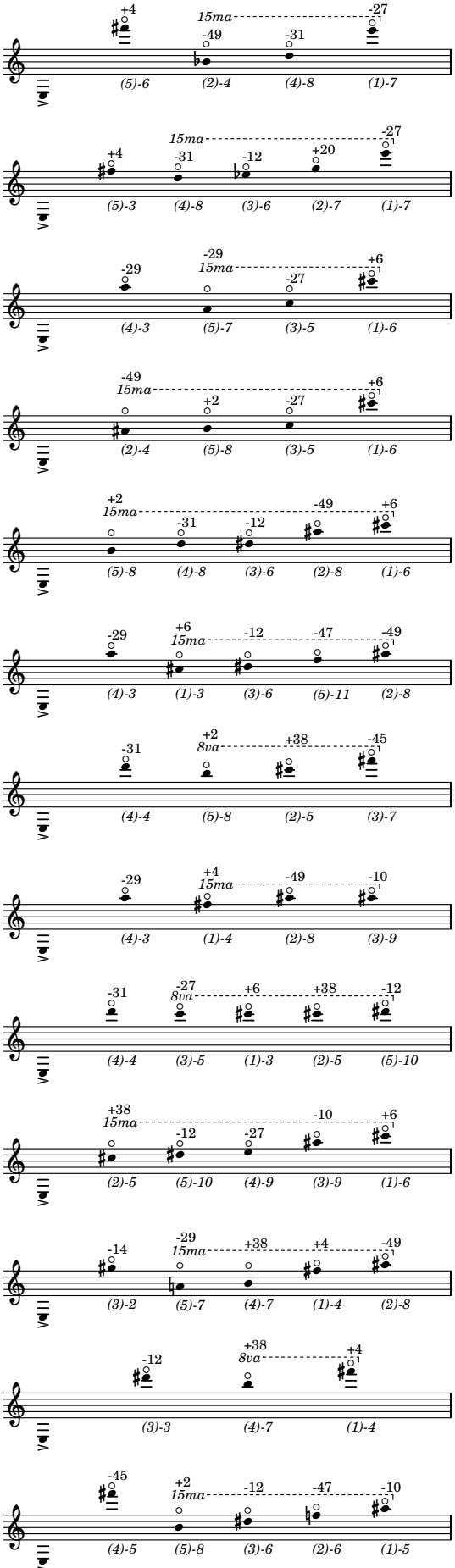
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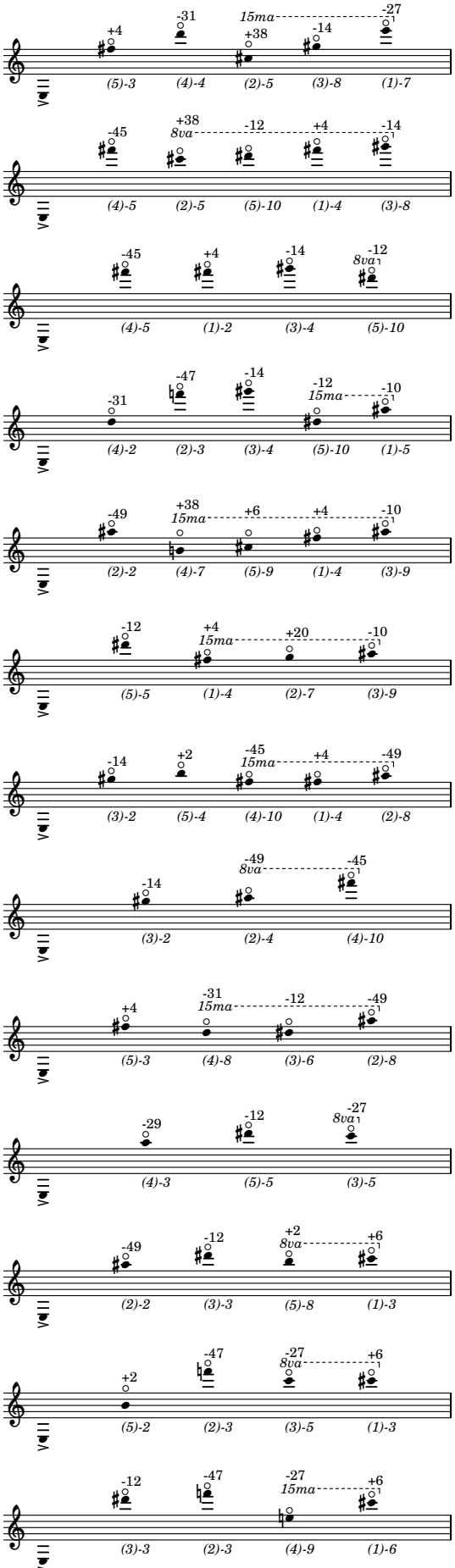
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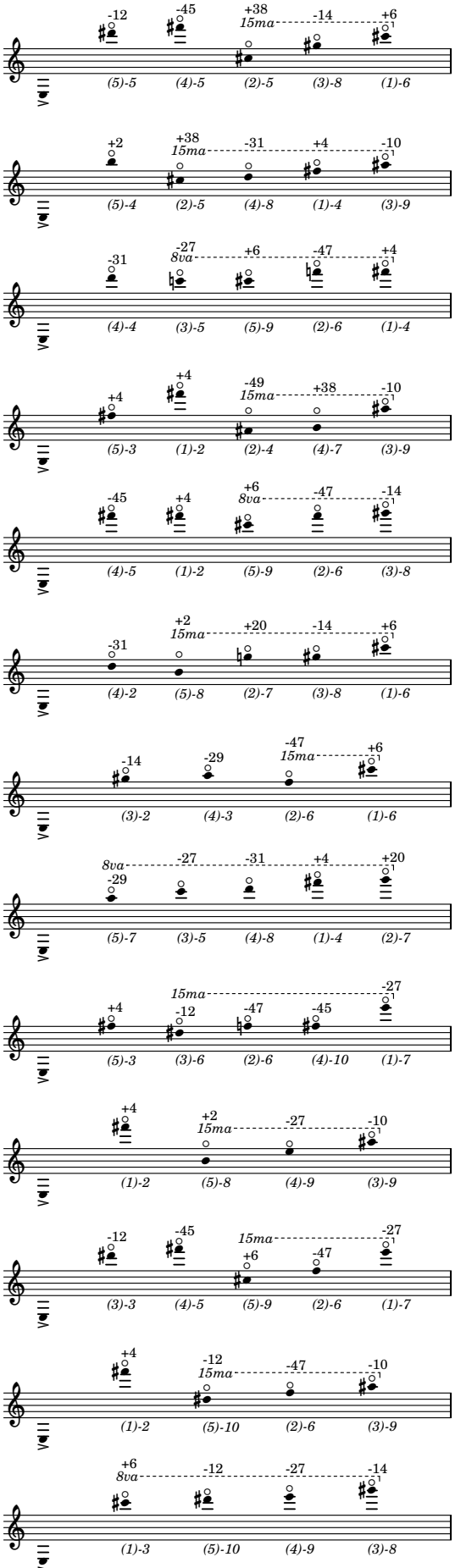
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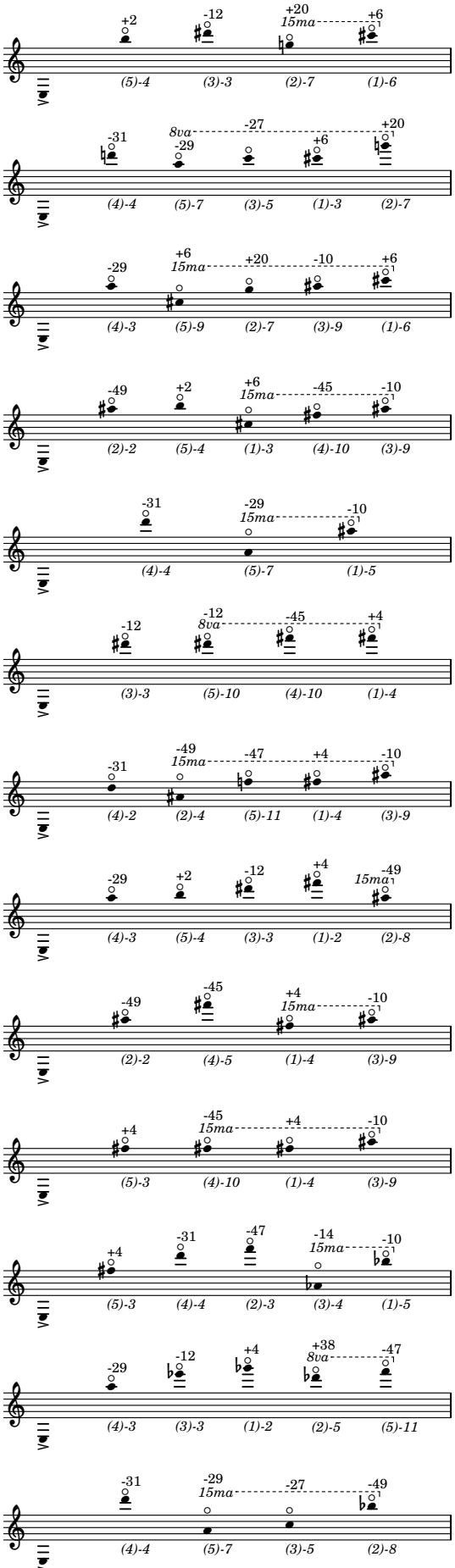
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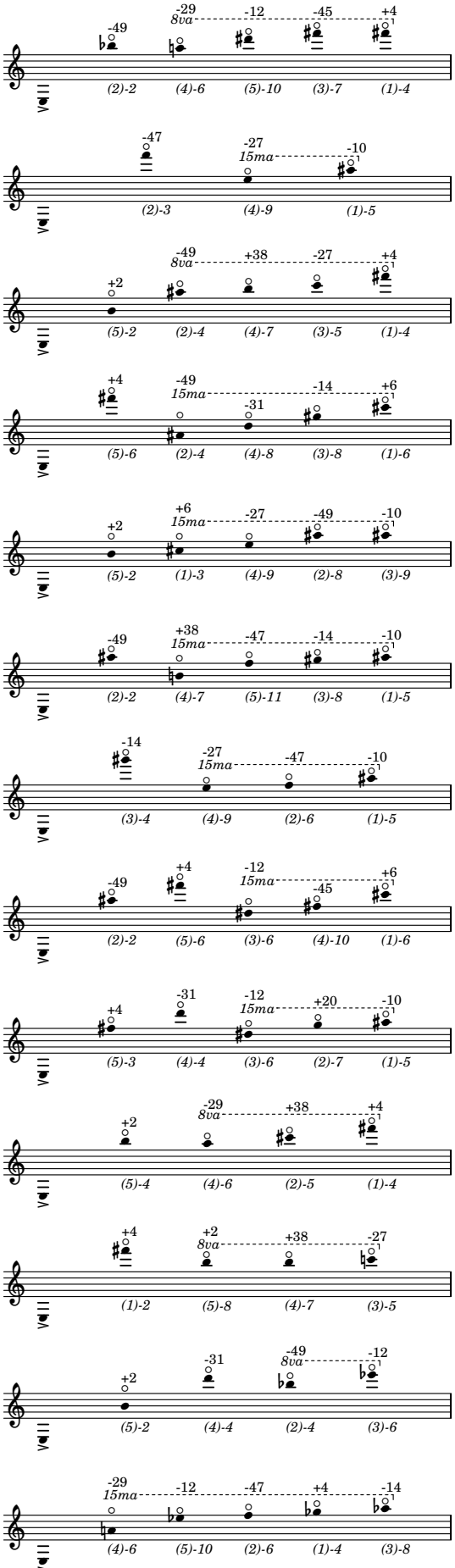
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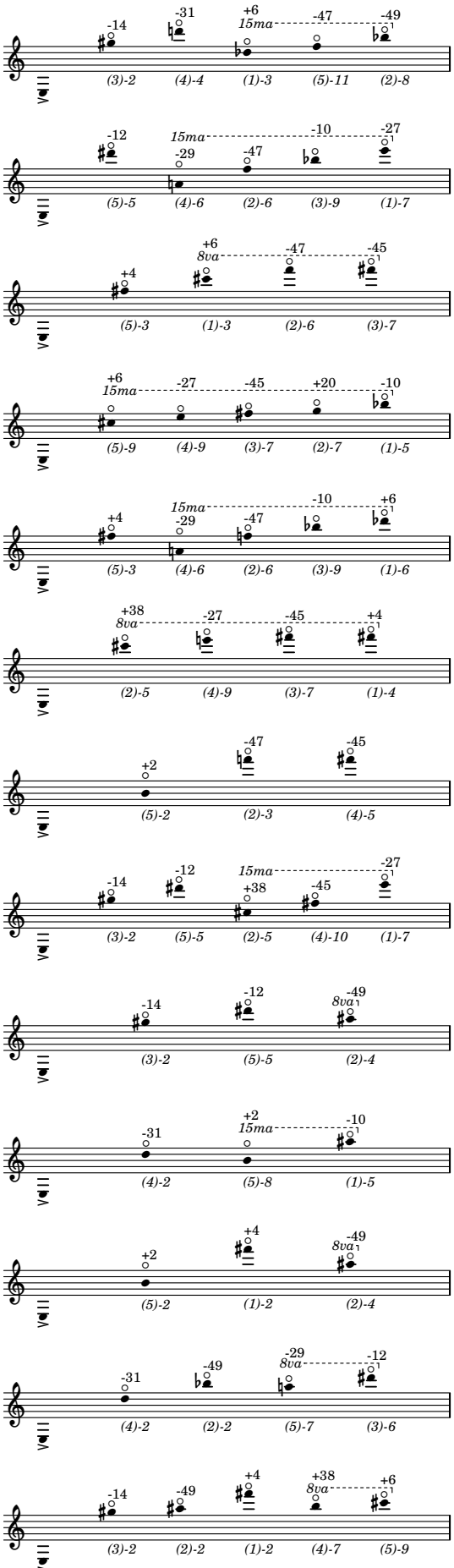
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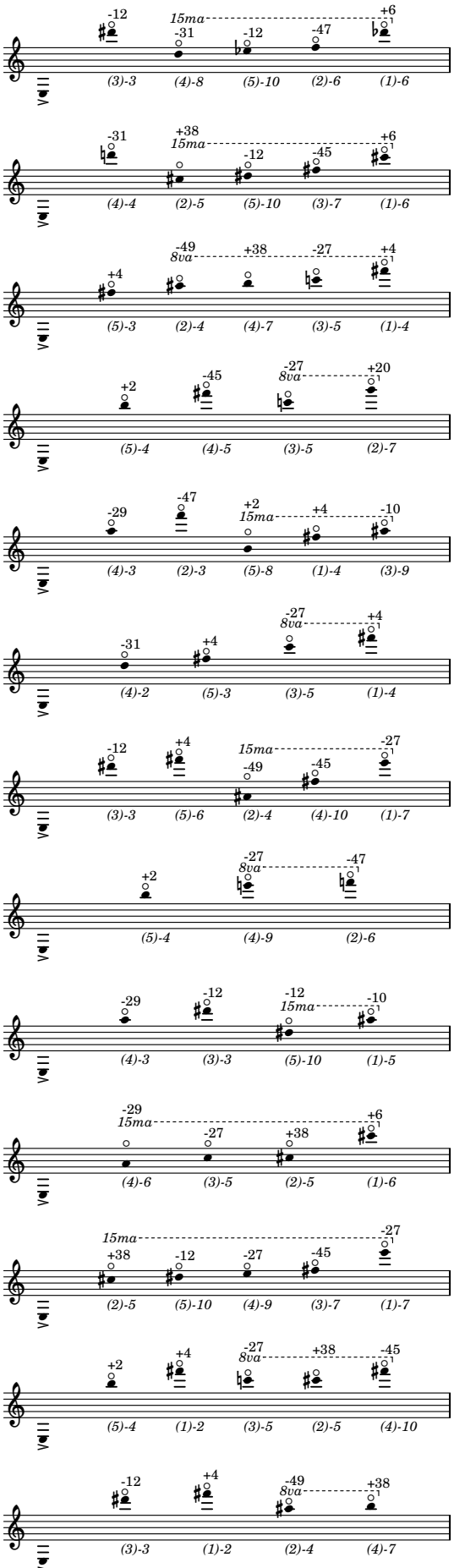
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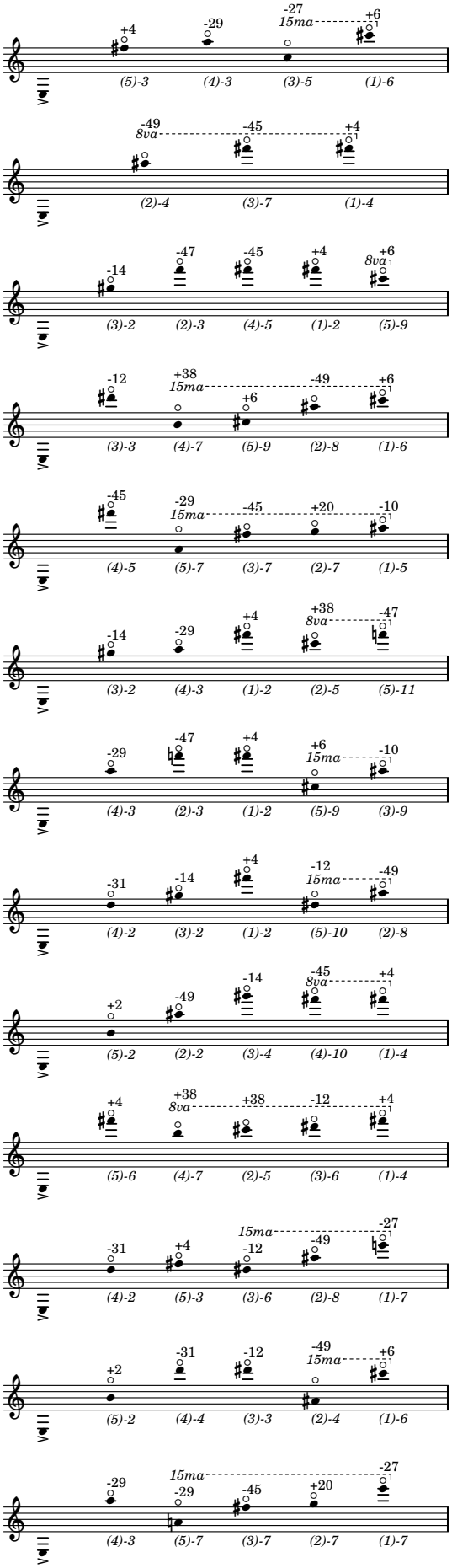
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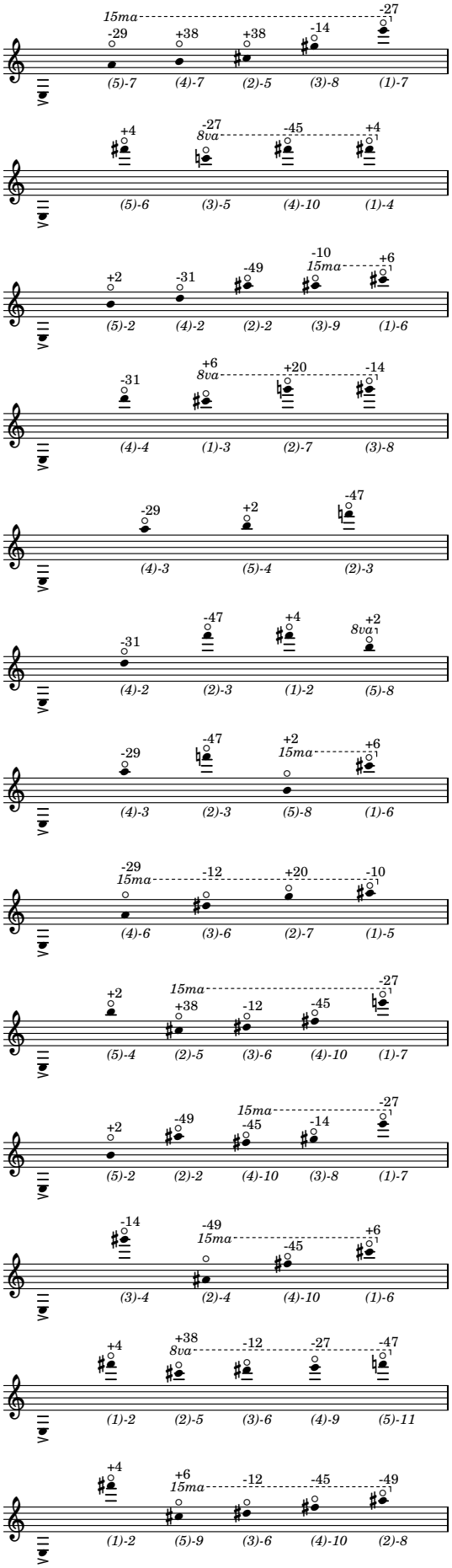
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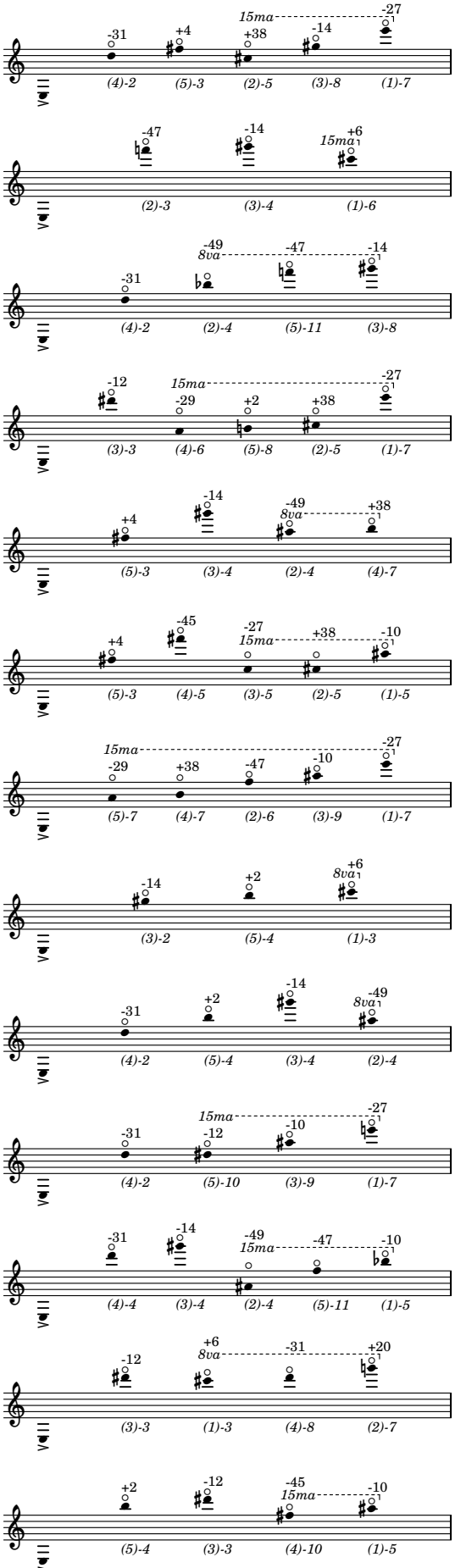
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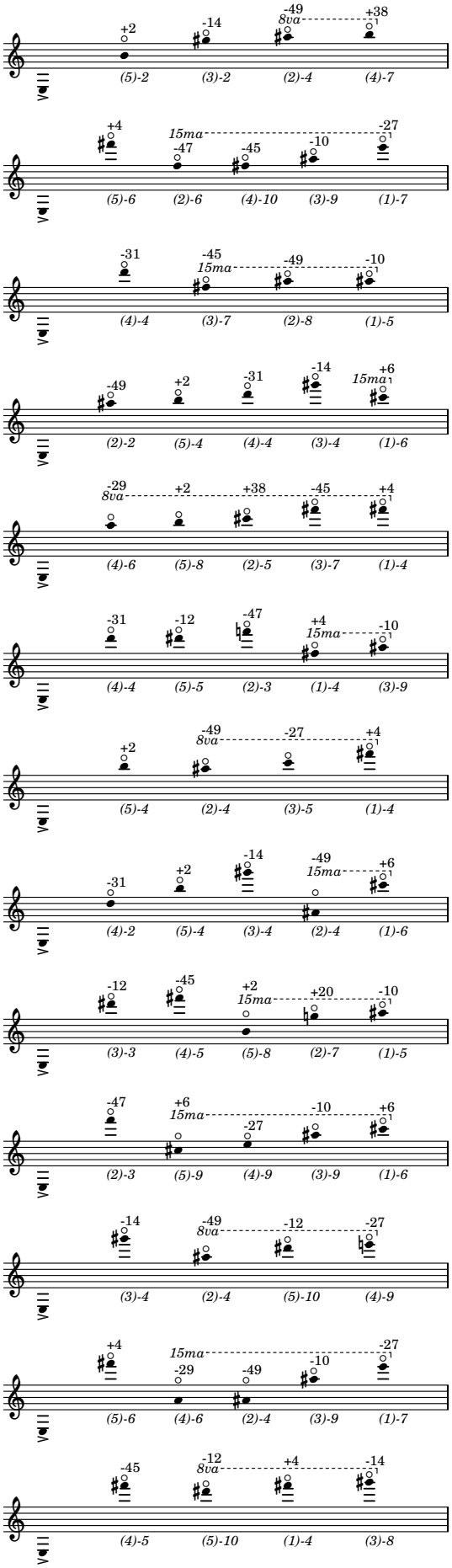
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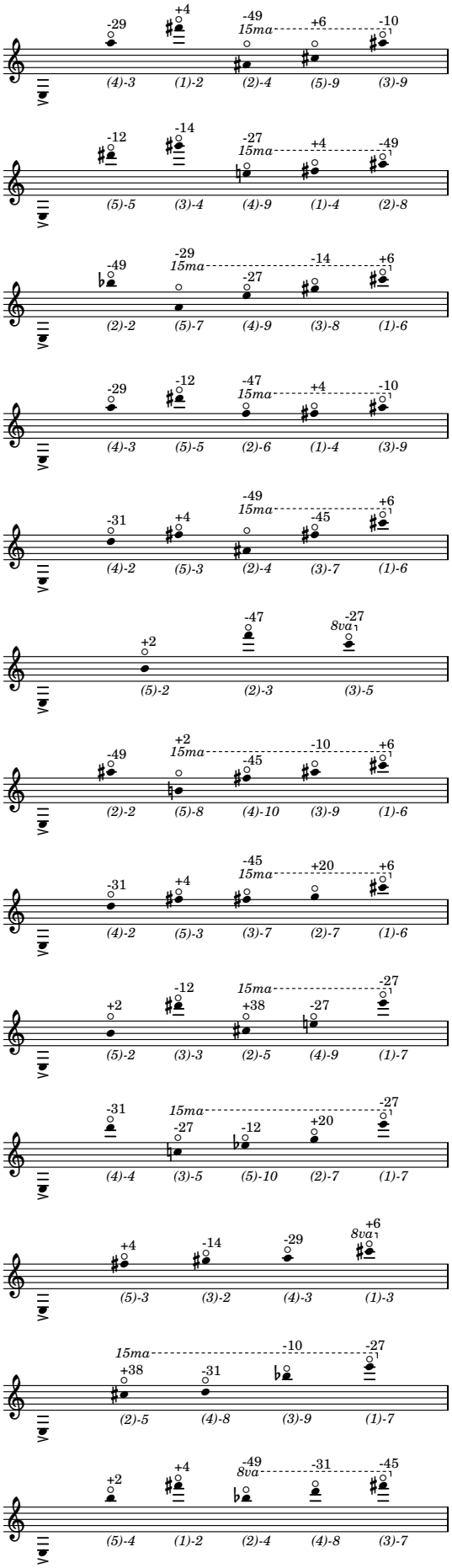
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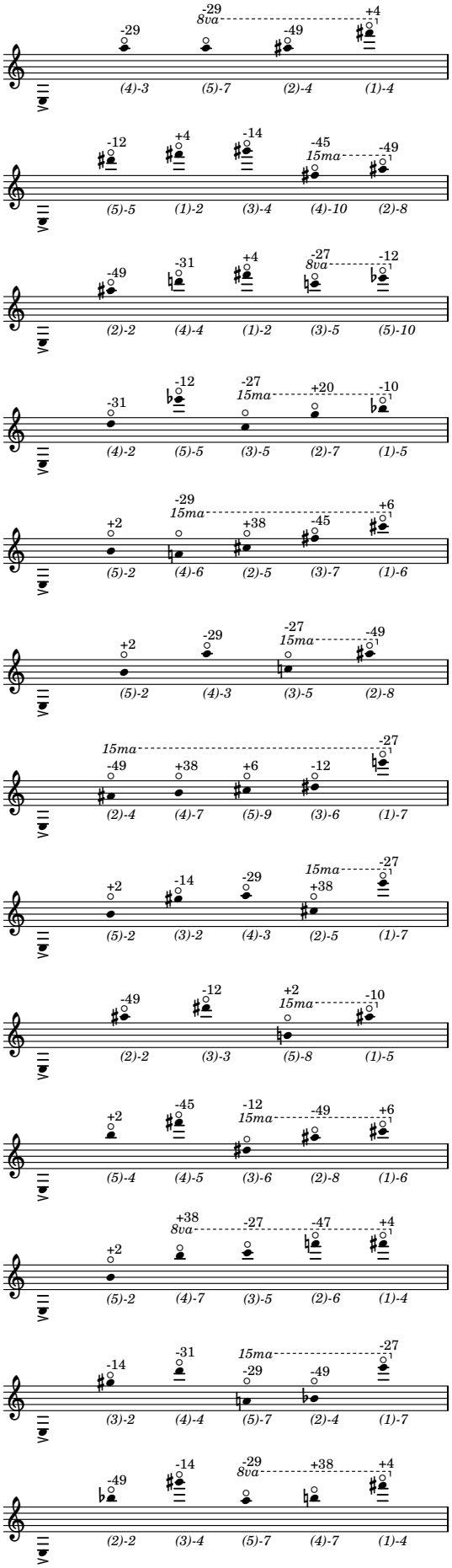
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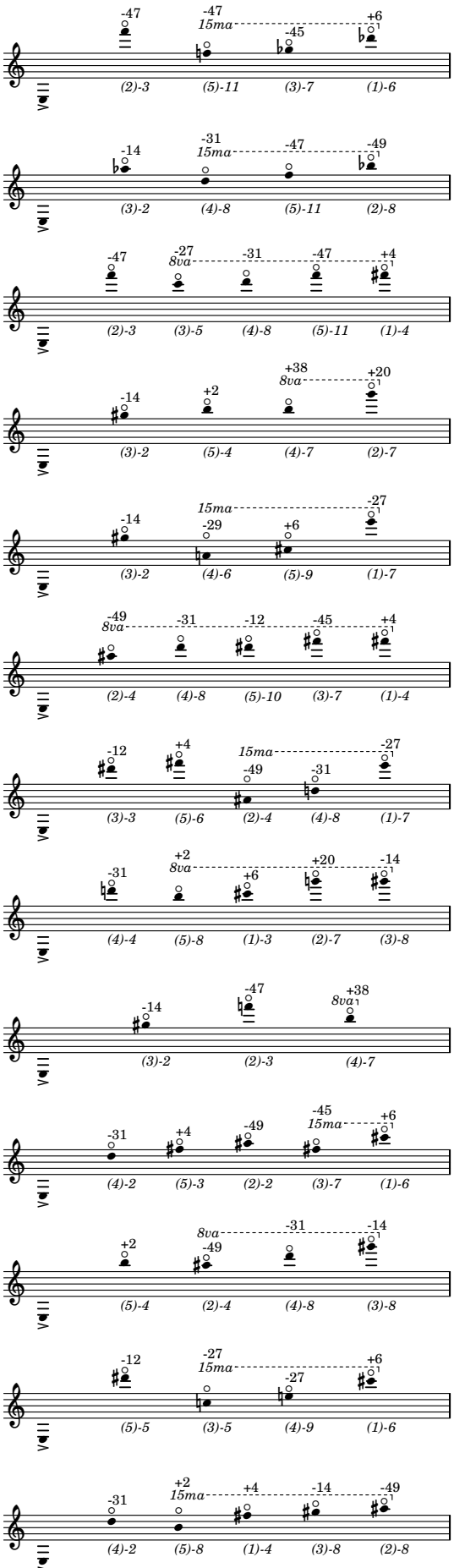
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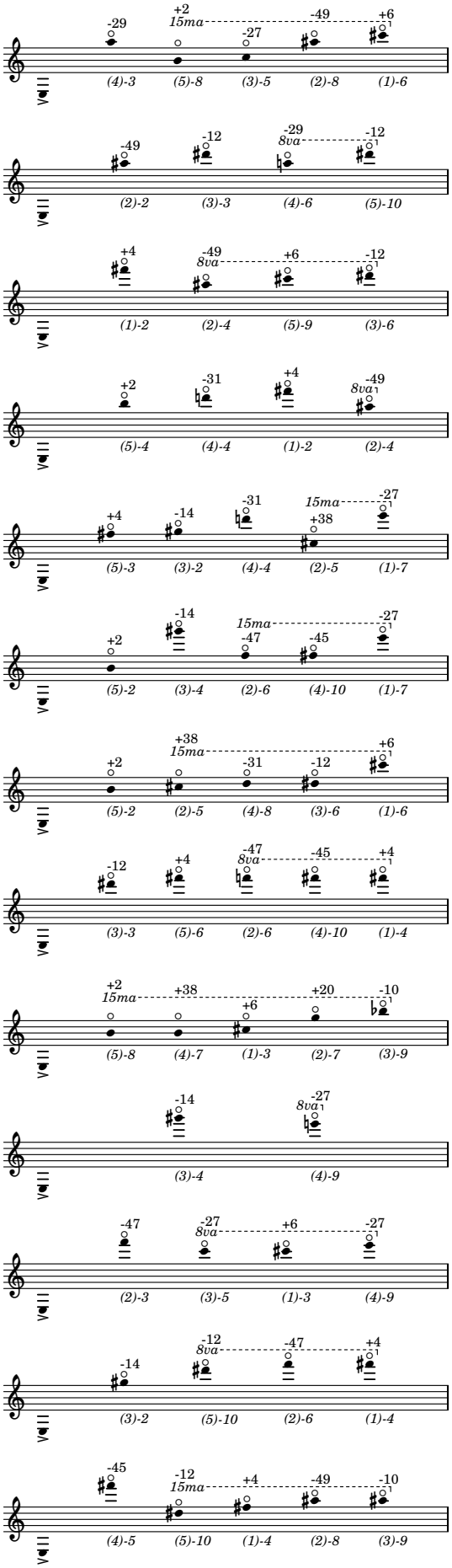
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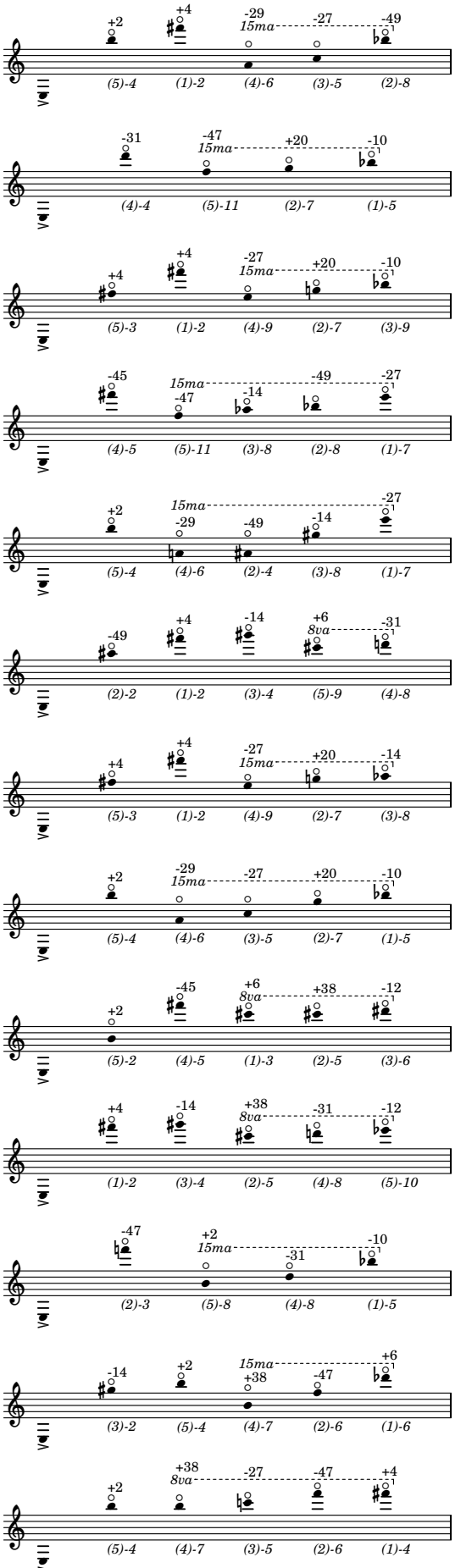
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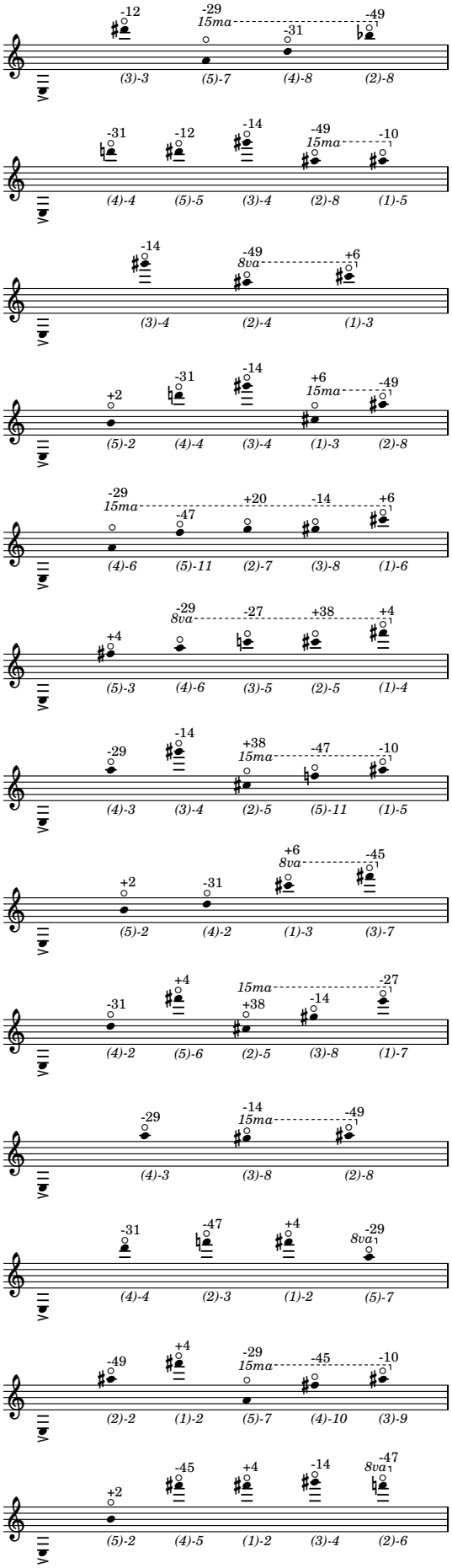
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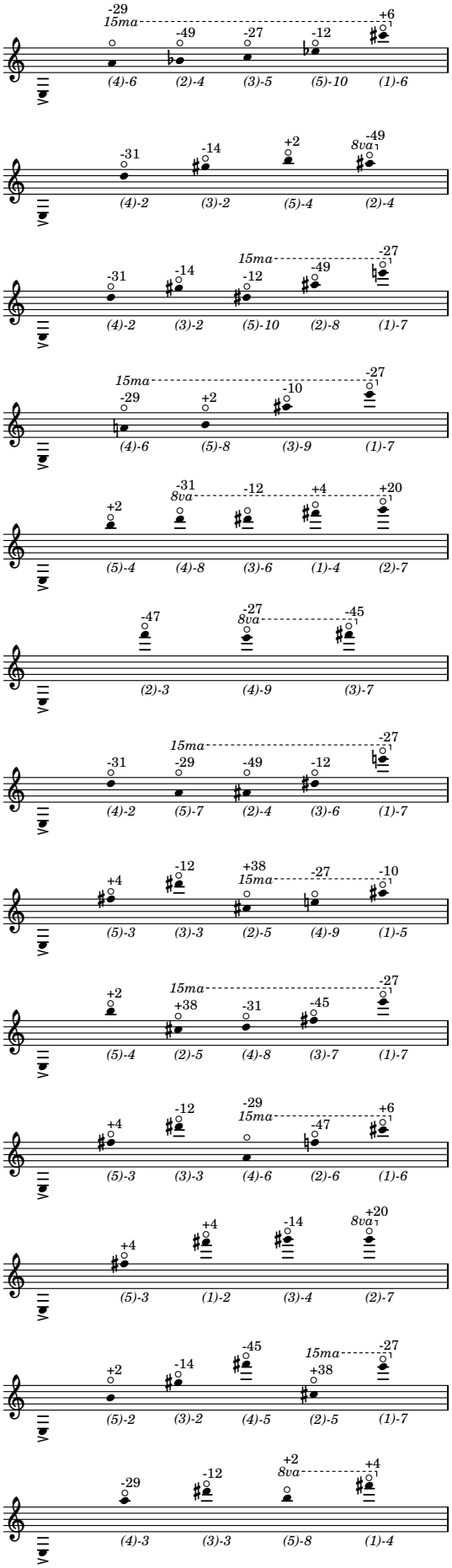
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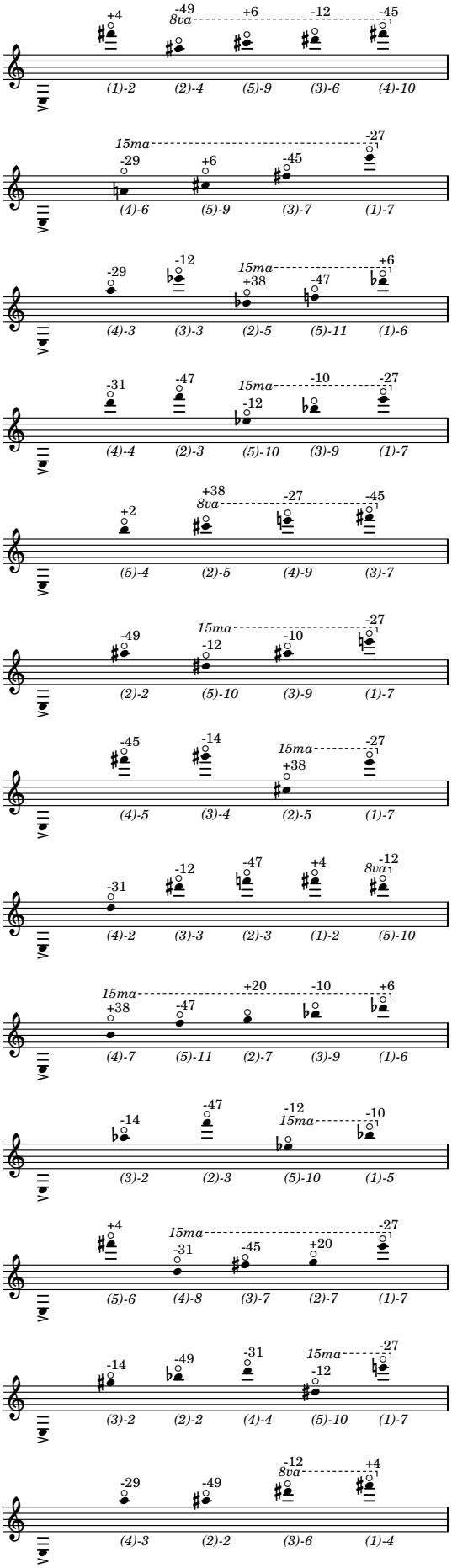
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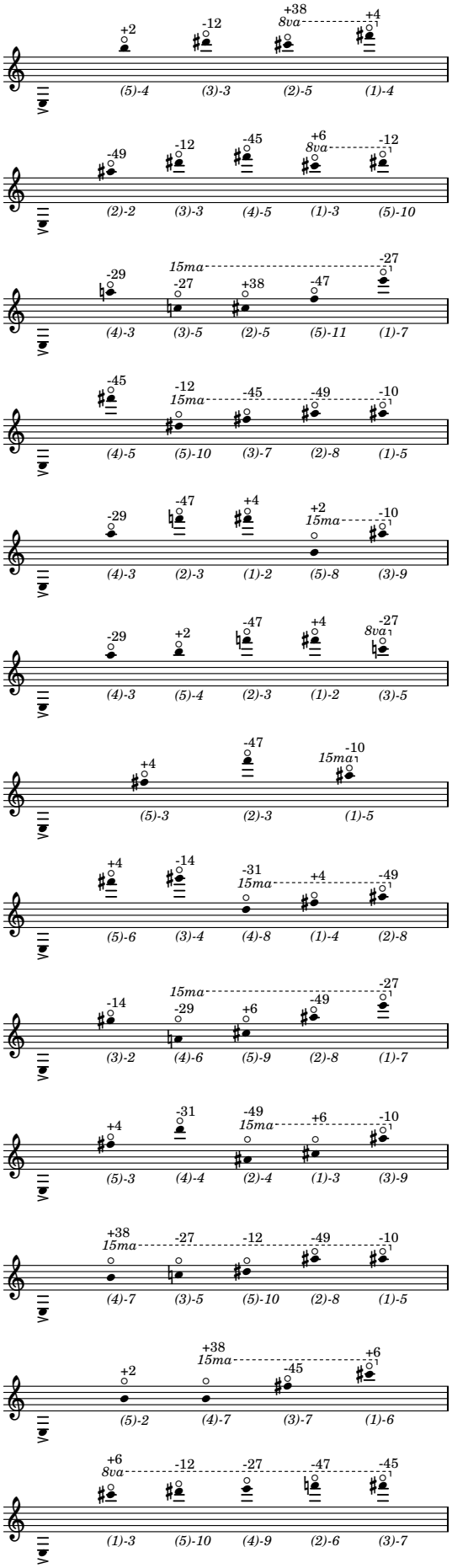
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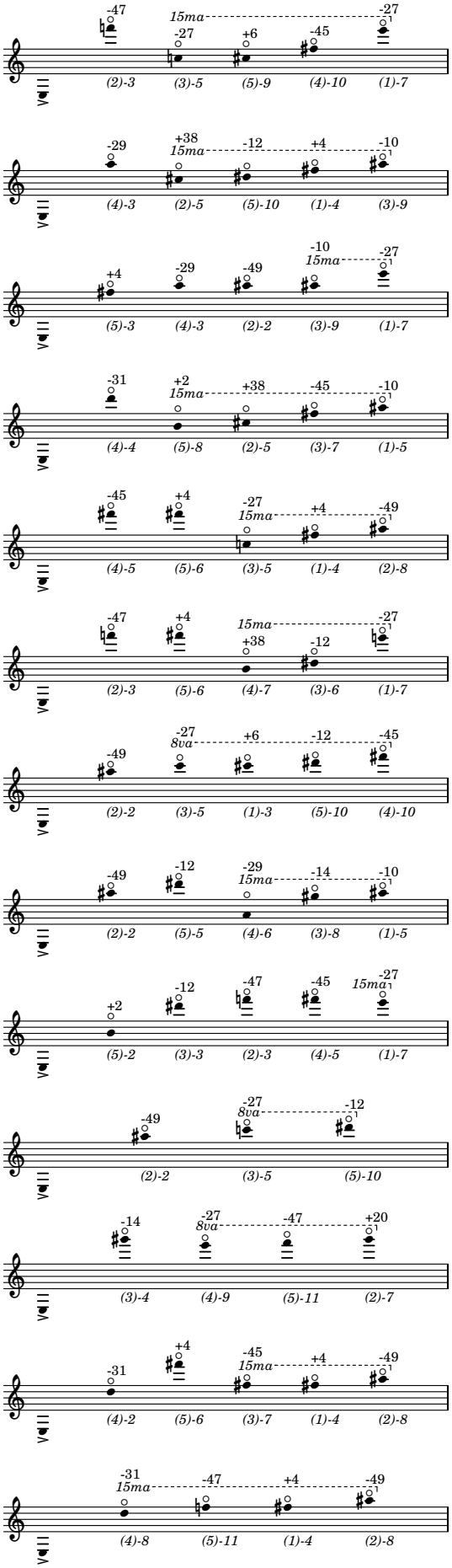
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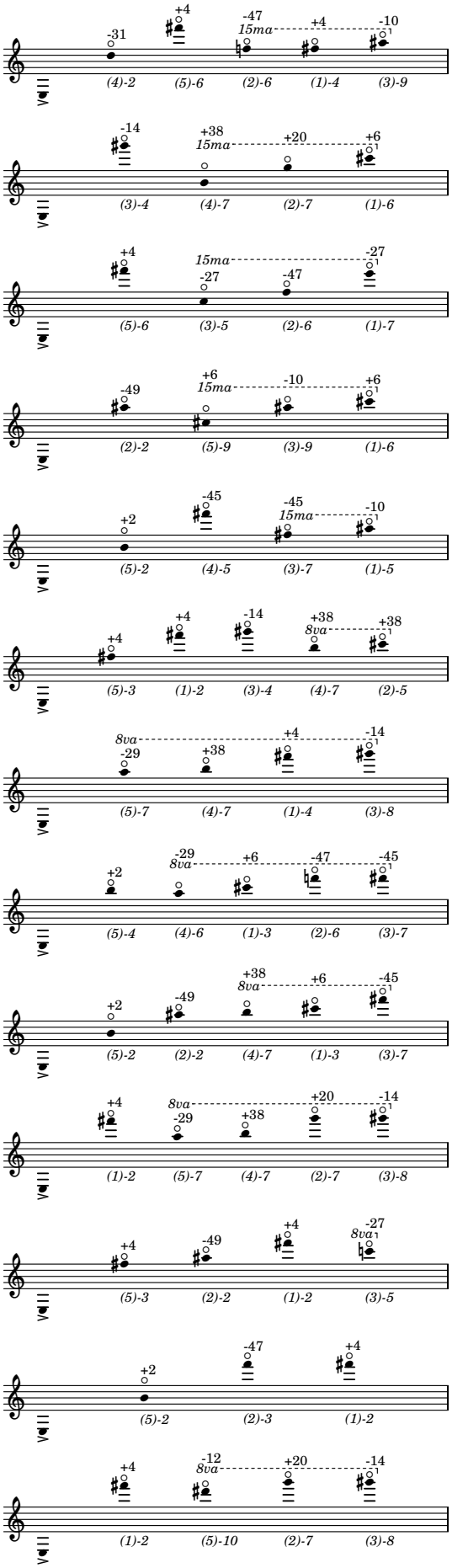
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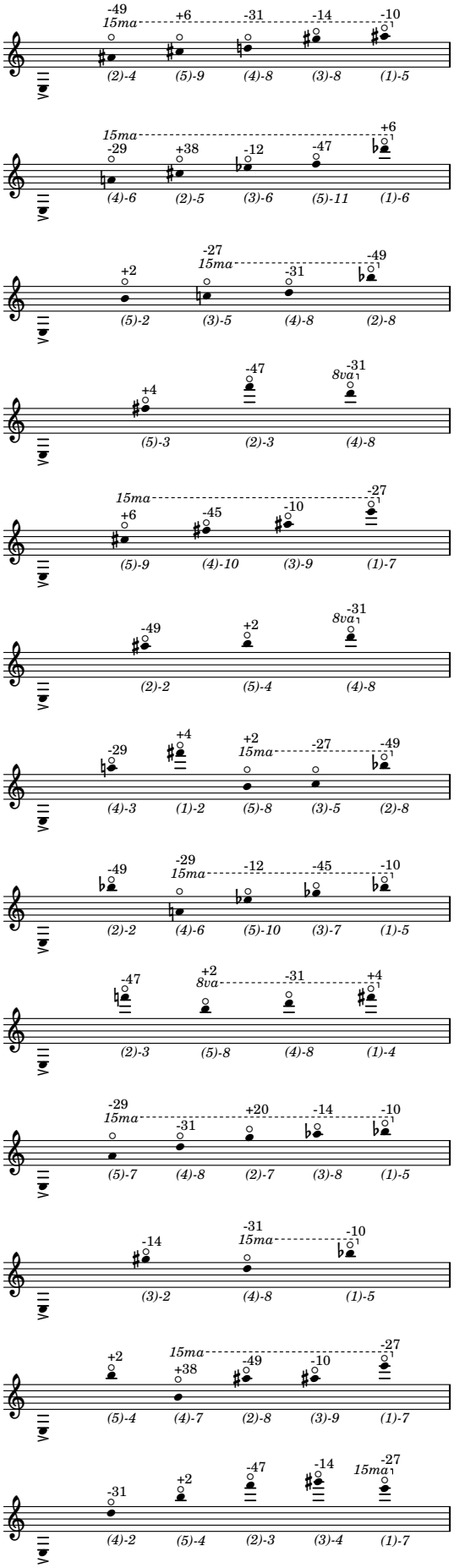
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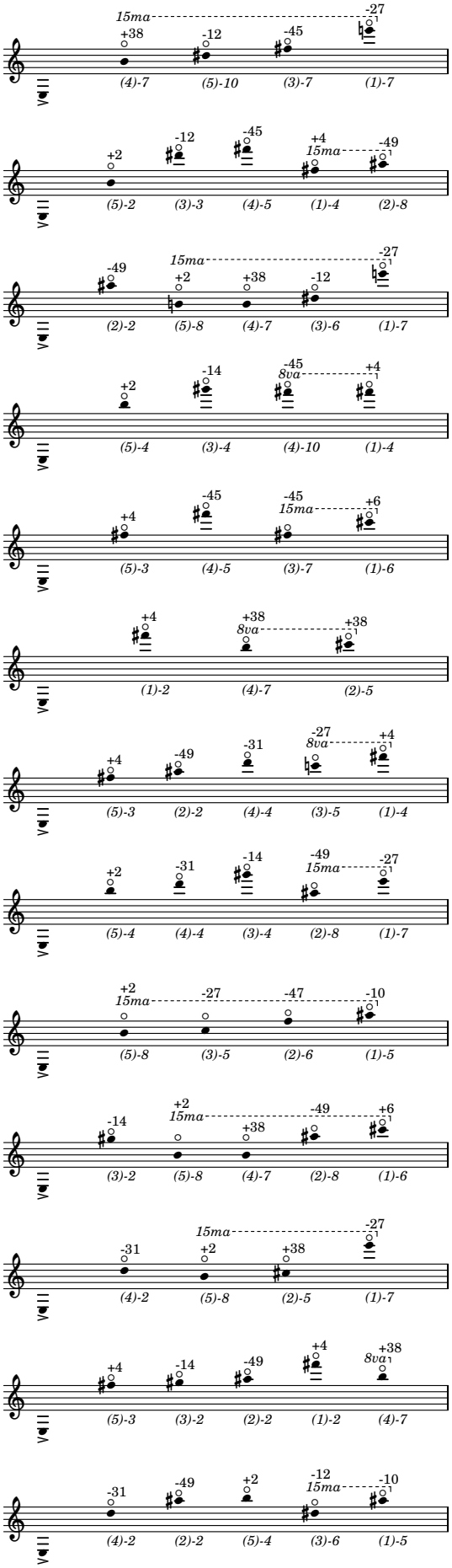
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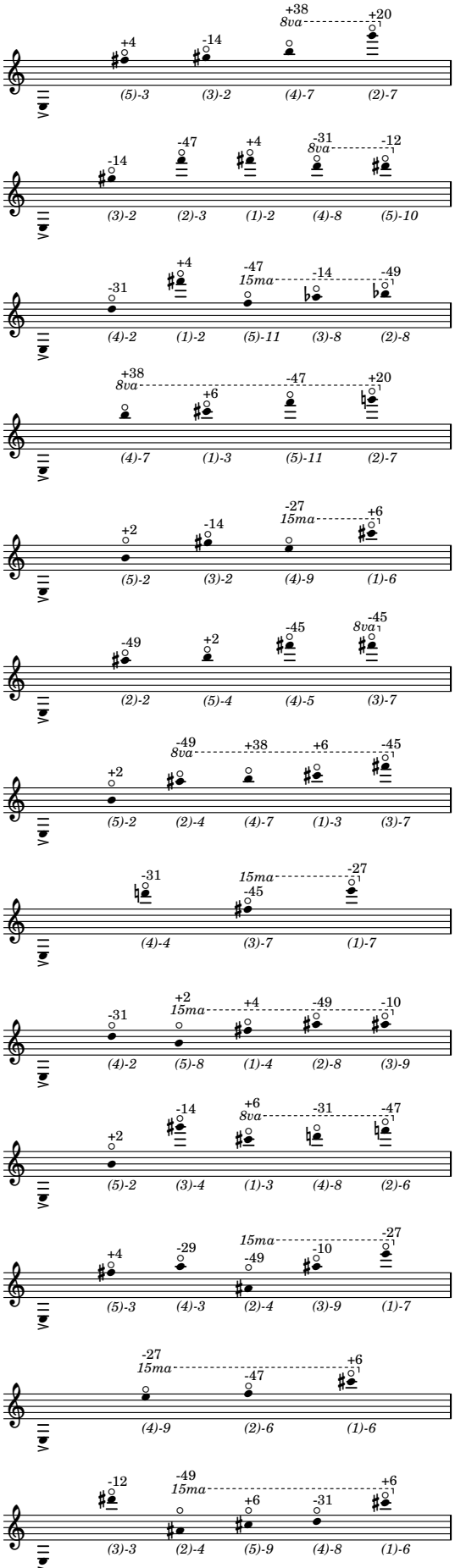
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+2 -49 8va +38 +6 -45
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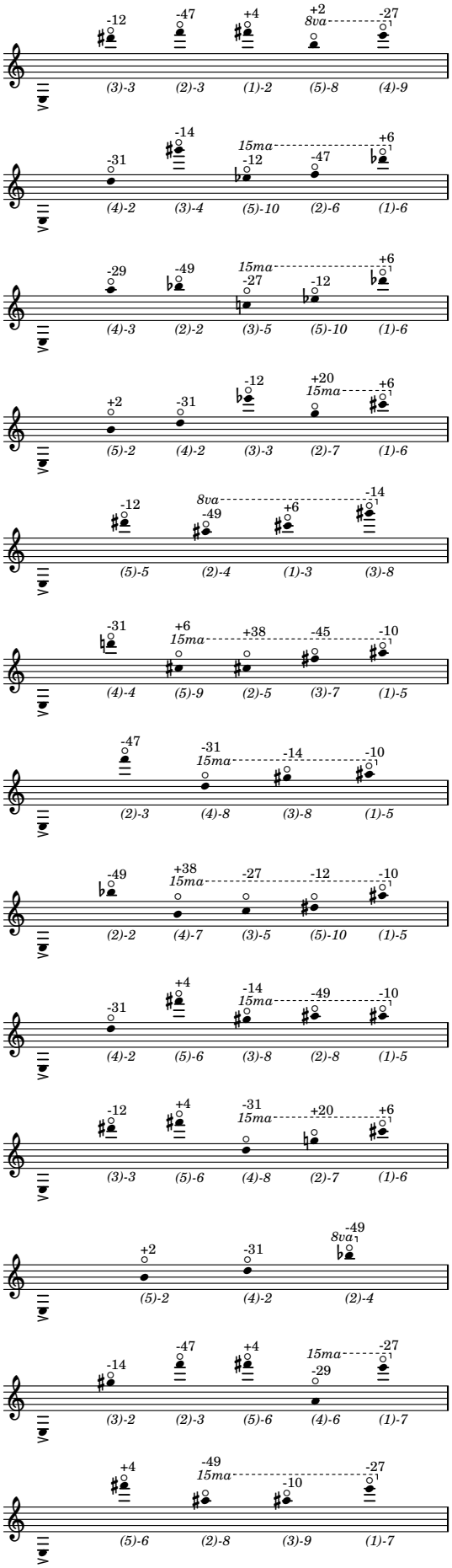
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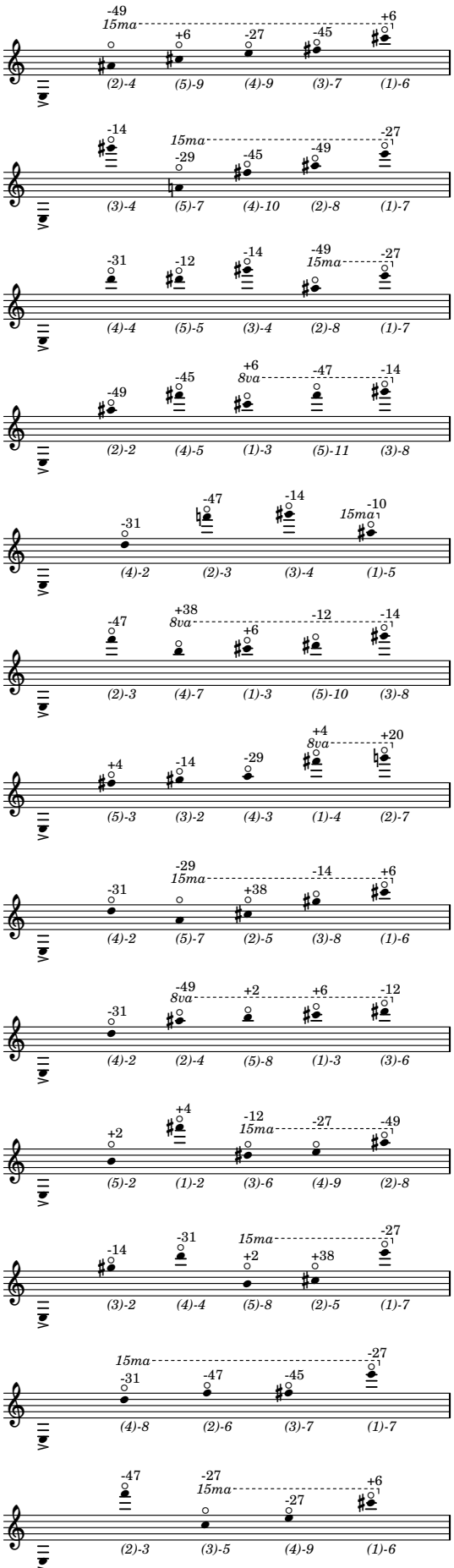
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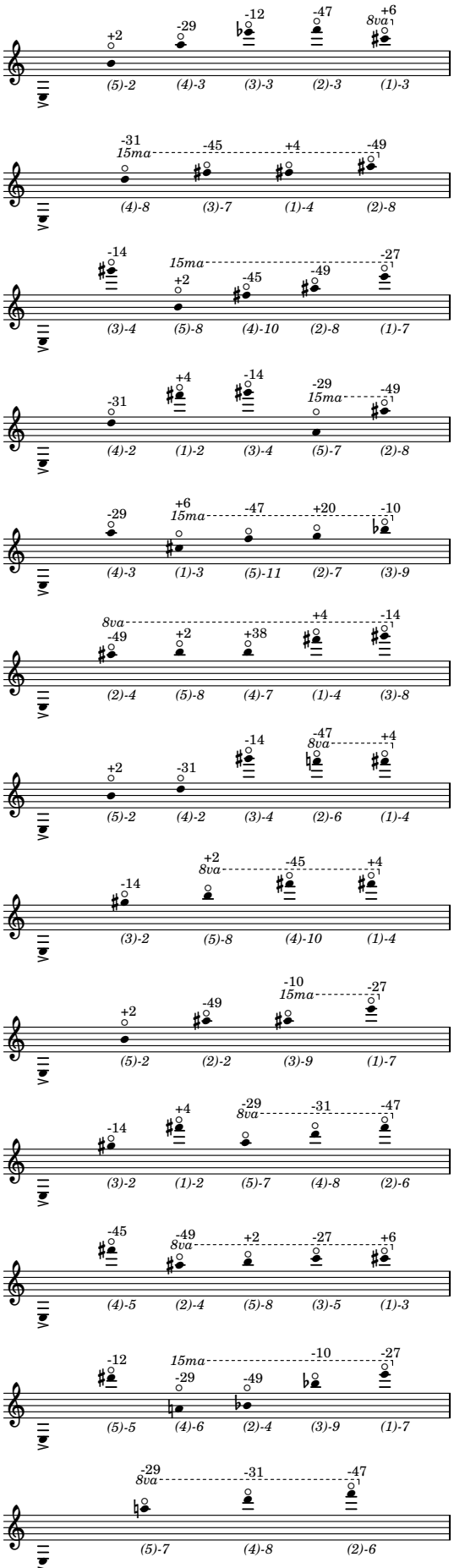
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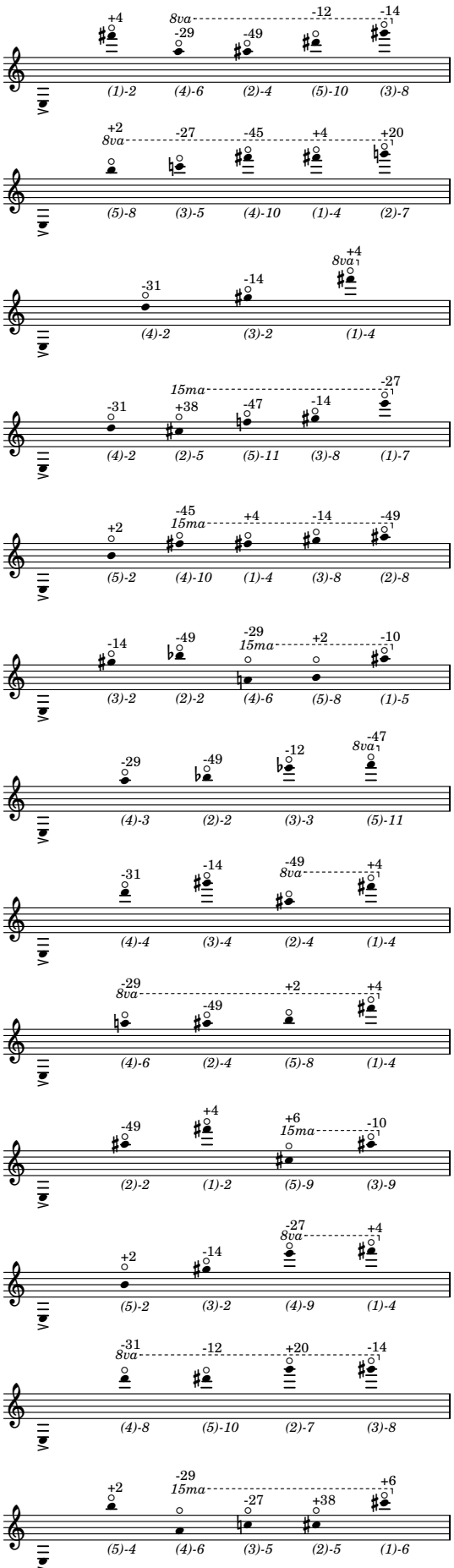
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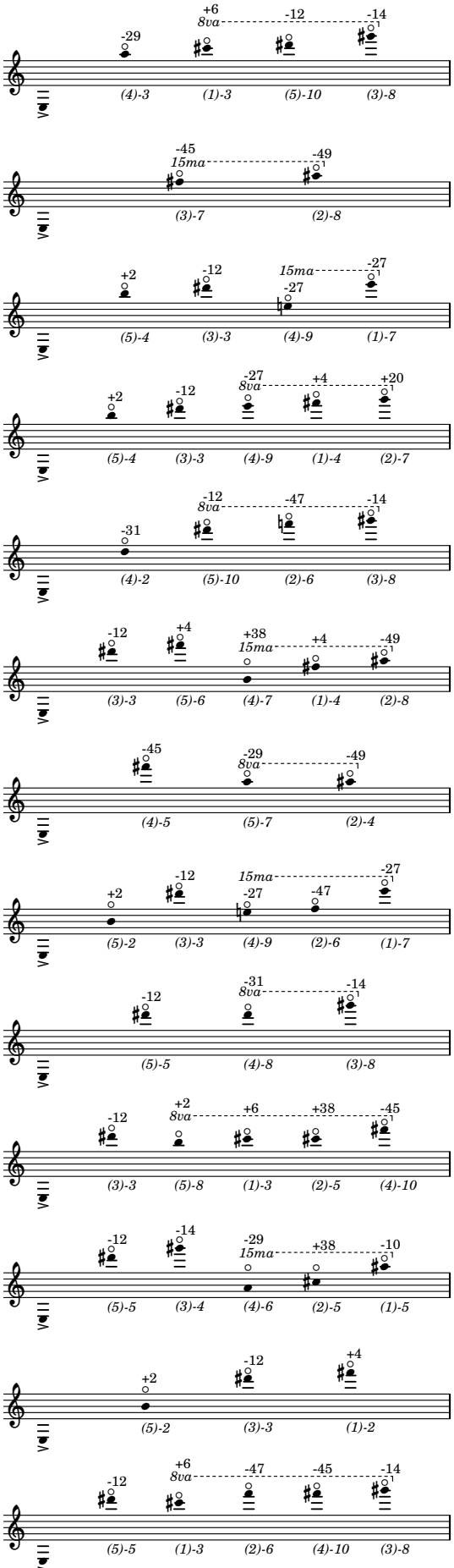
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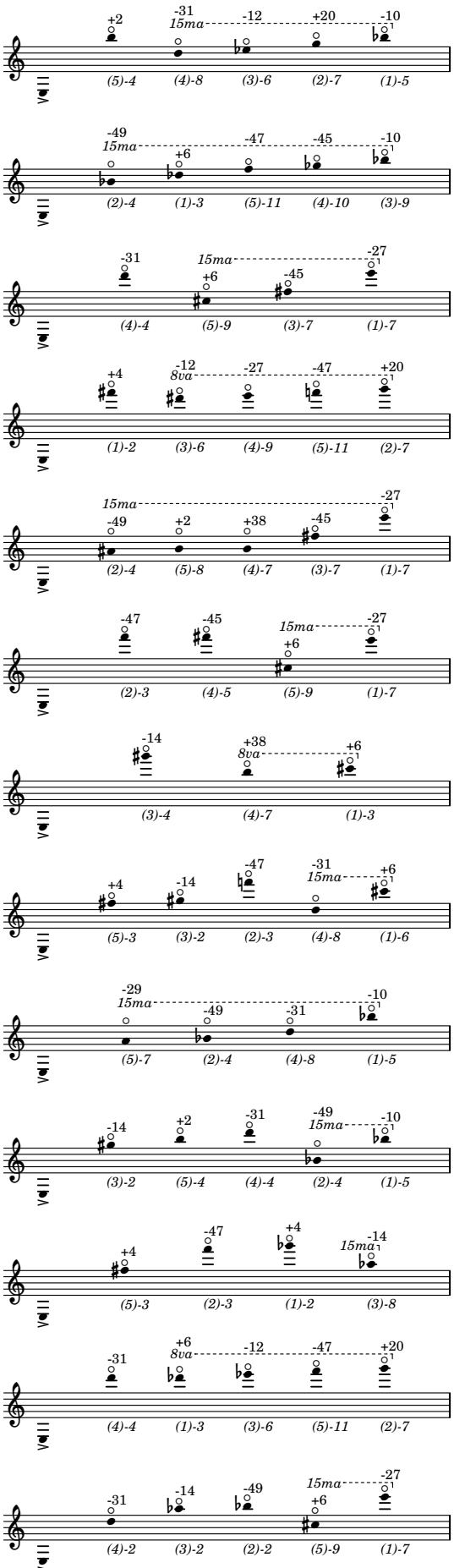
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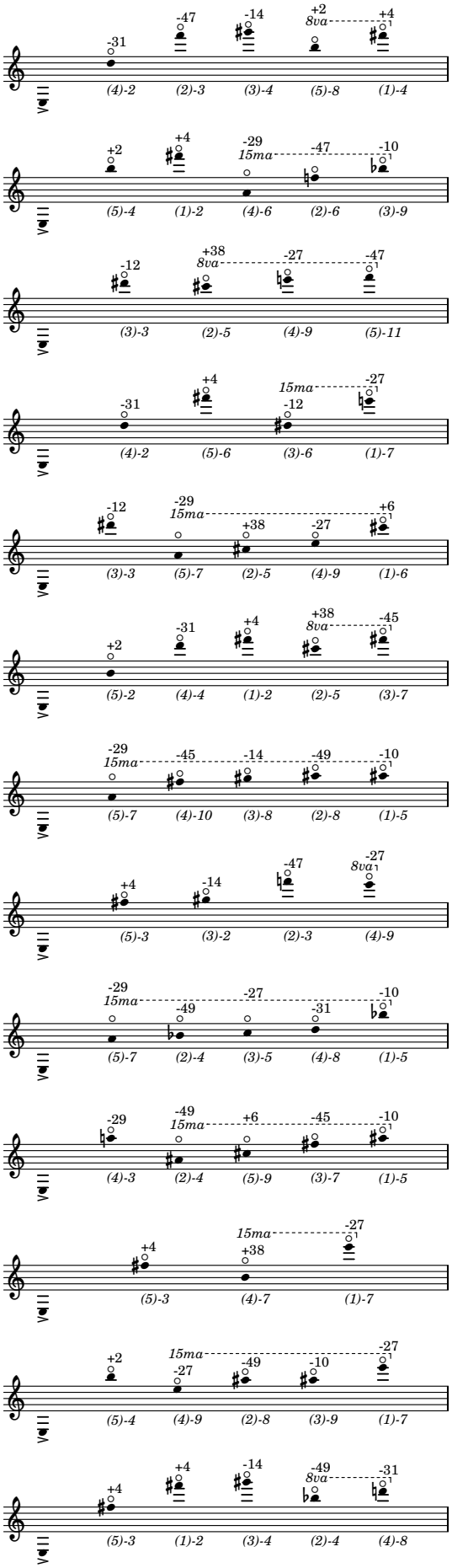
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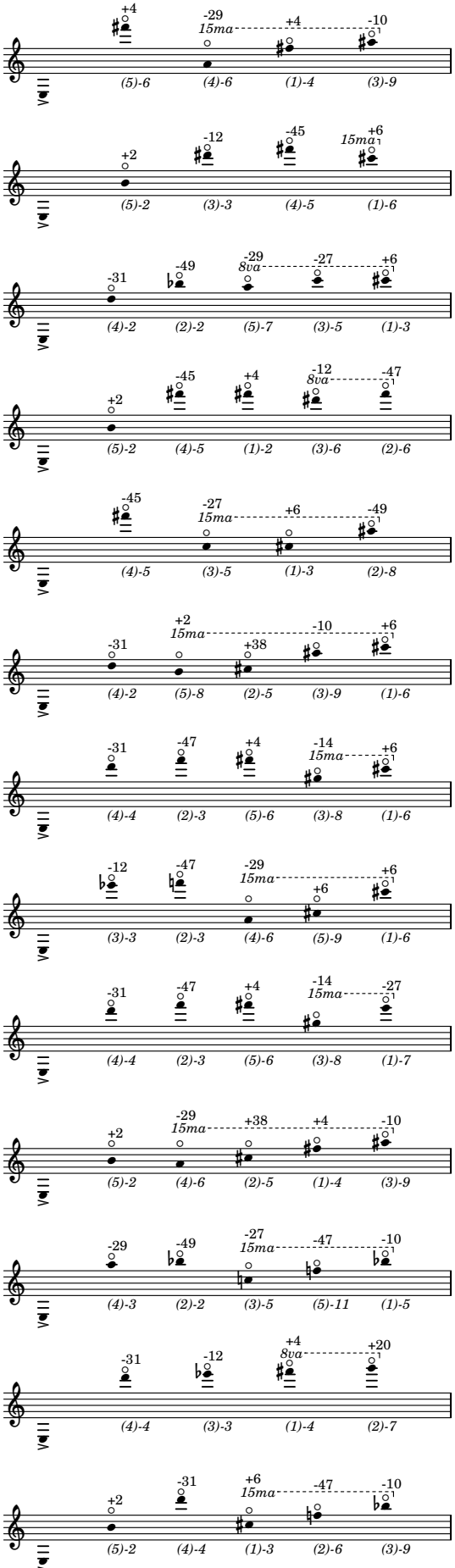
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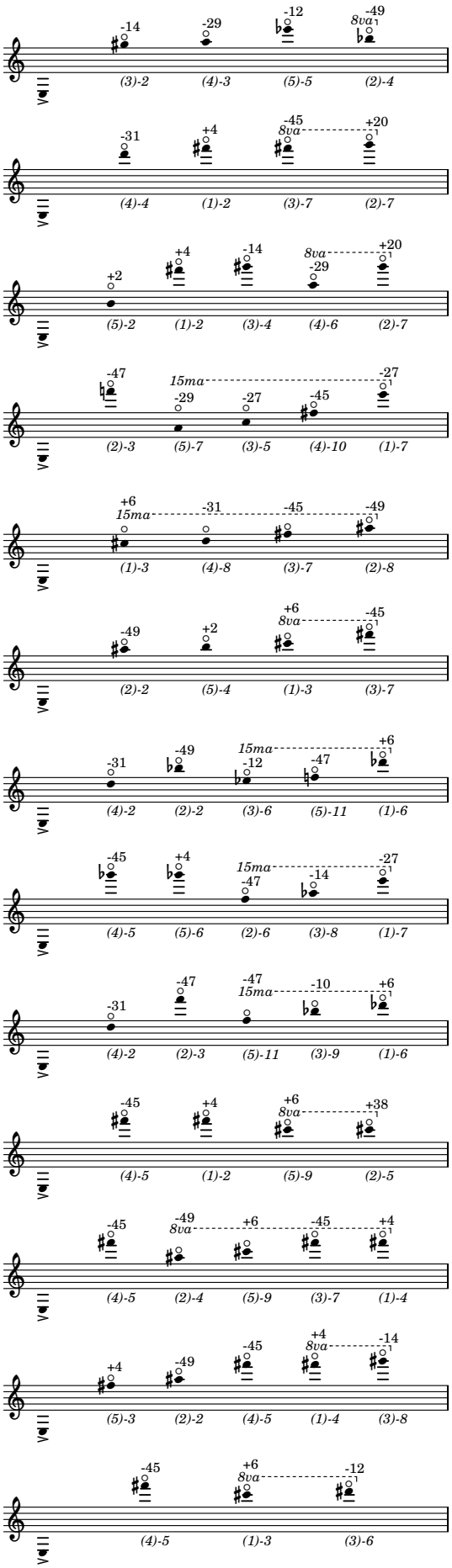
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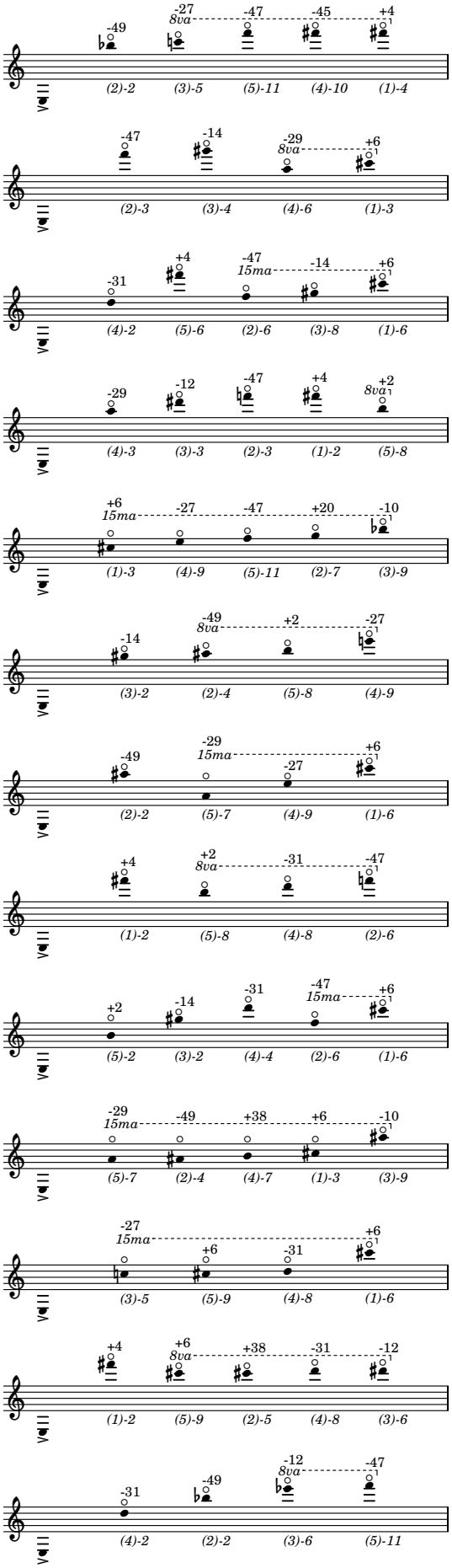
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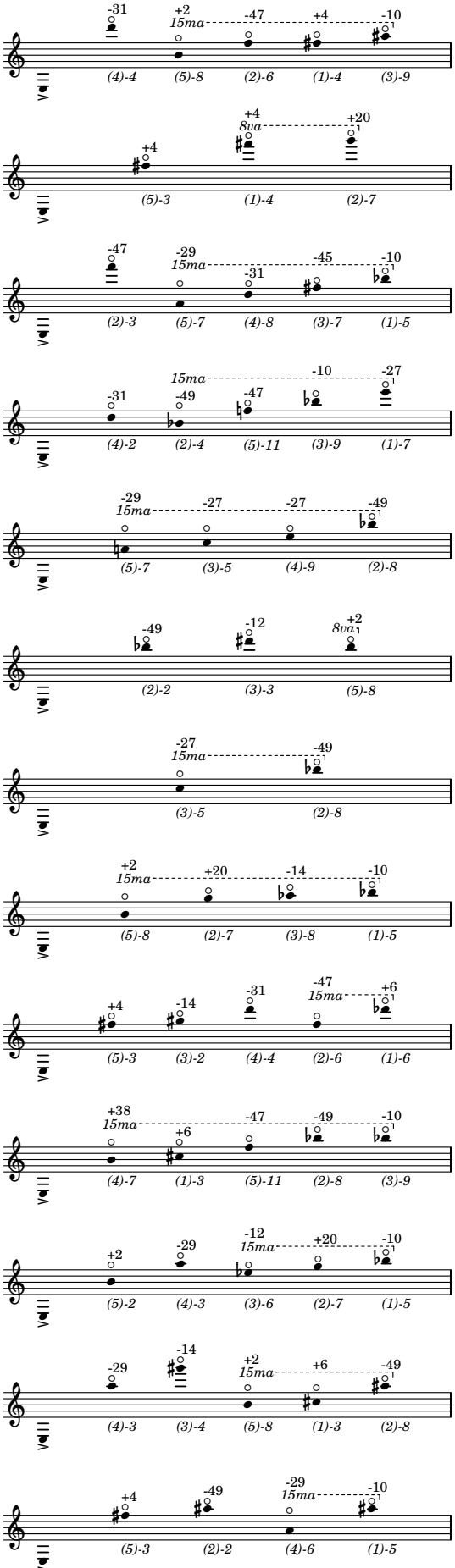
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(4)-2 (2)-4 (5)-11 (3)-9 (1)-7
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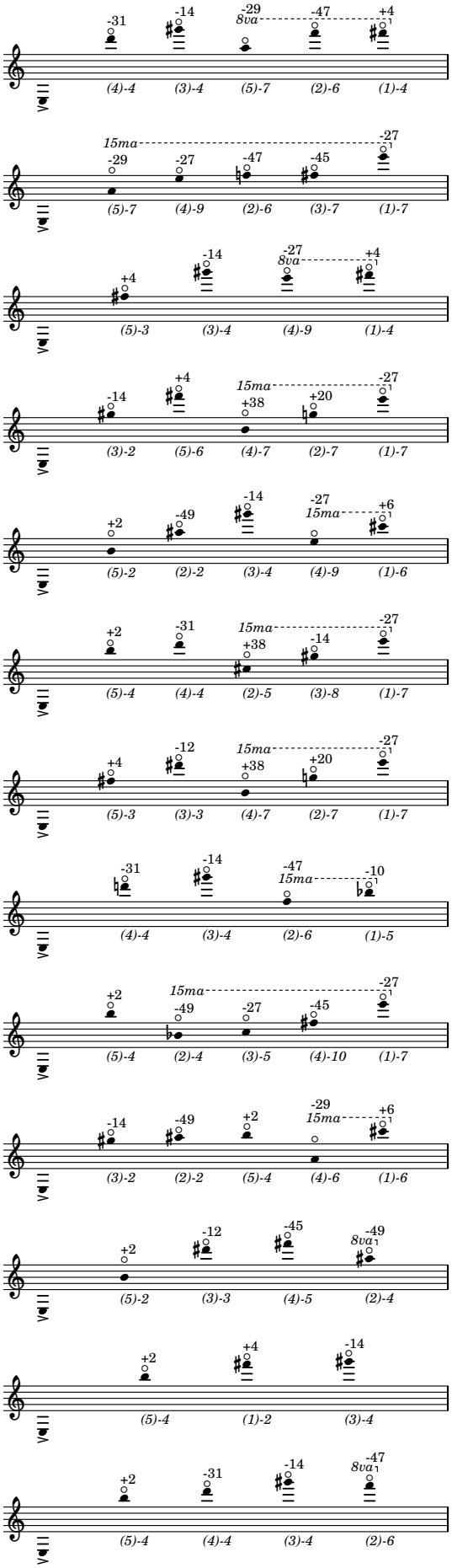
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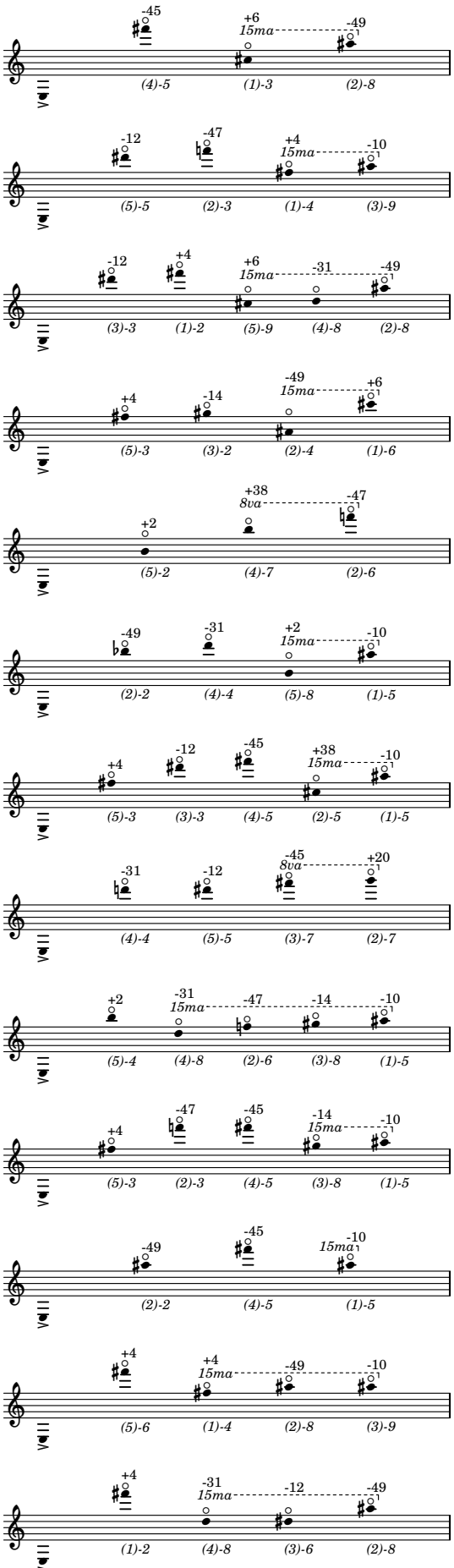
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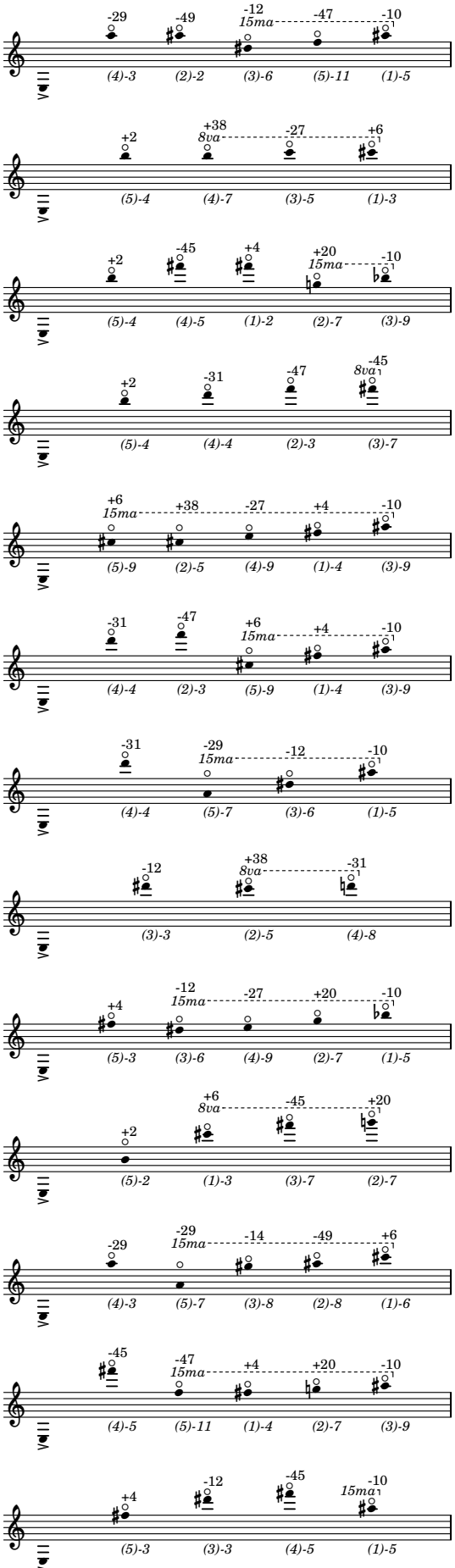
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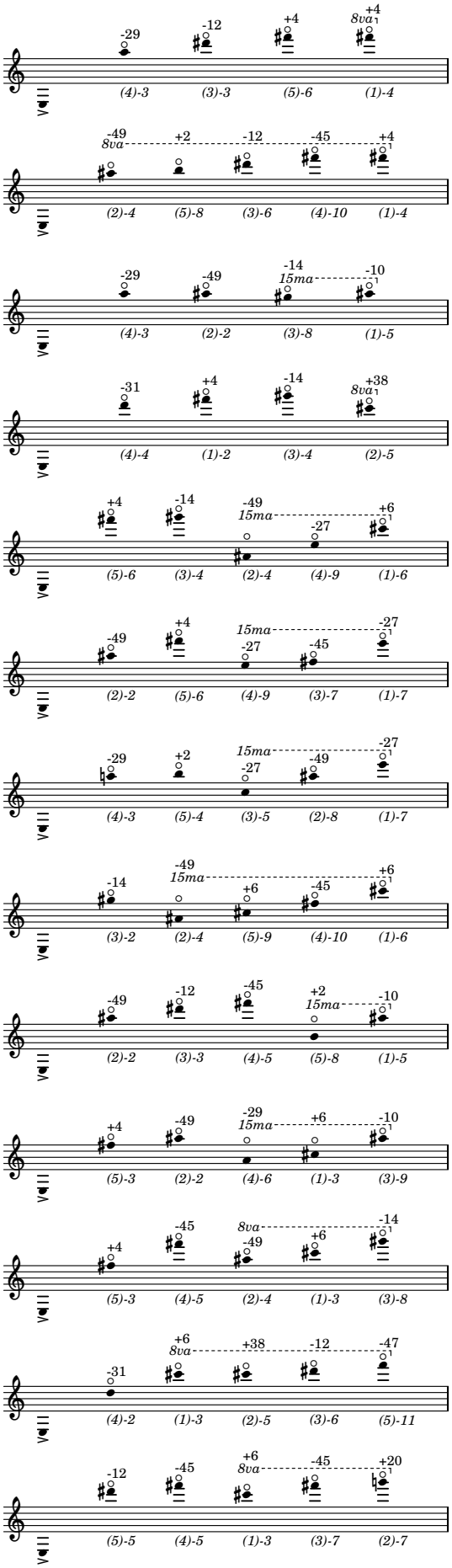
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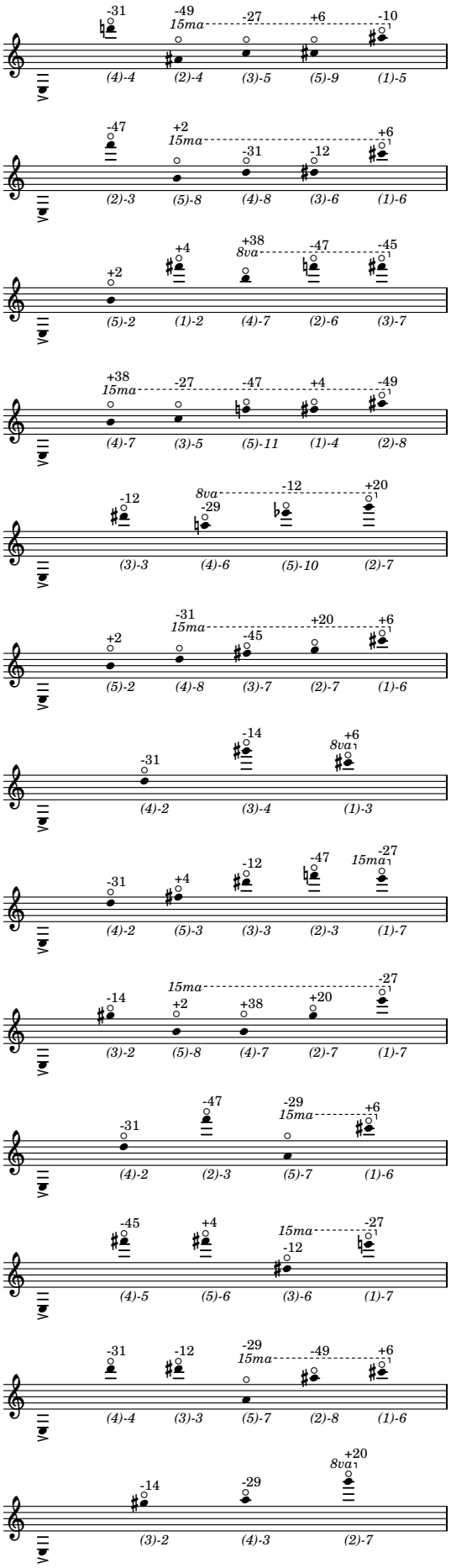
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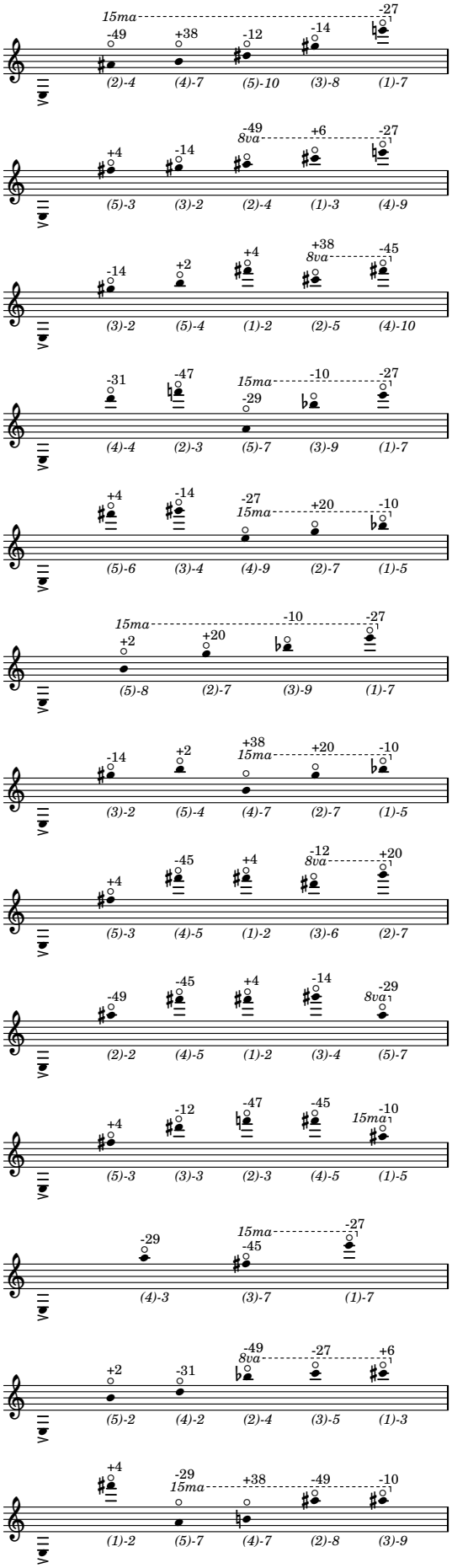
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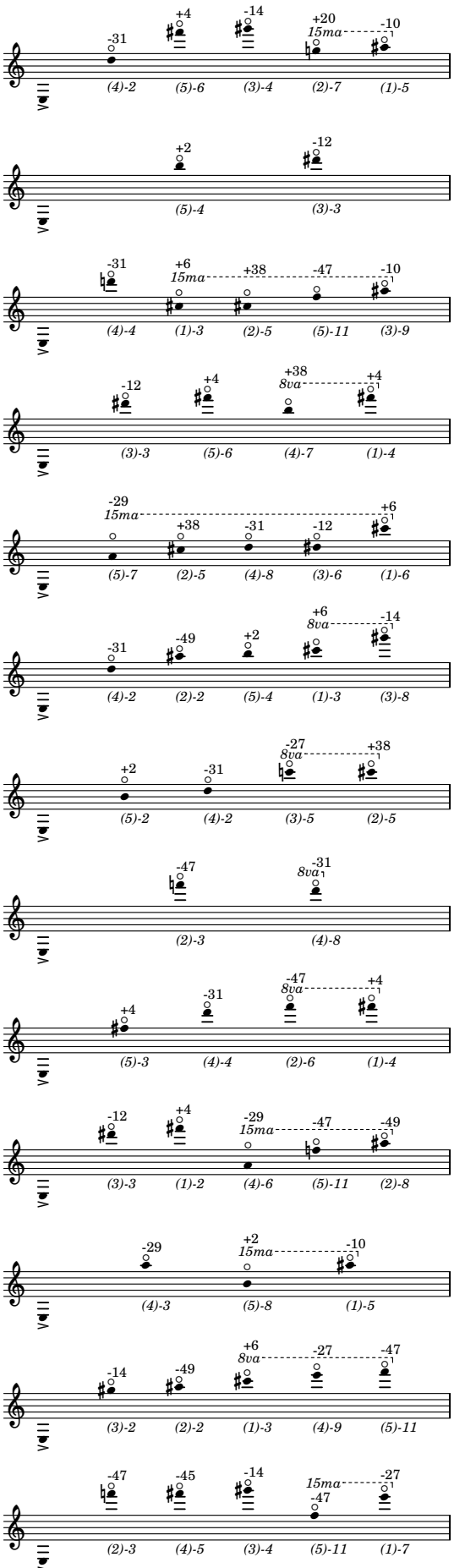
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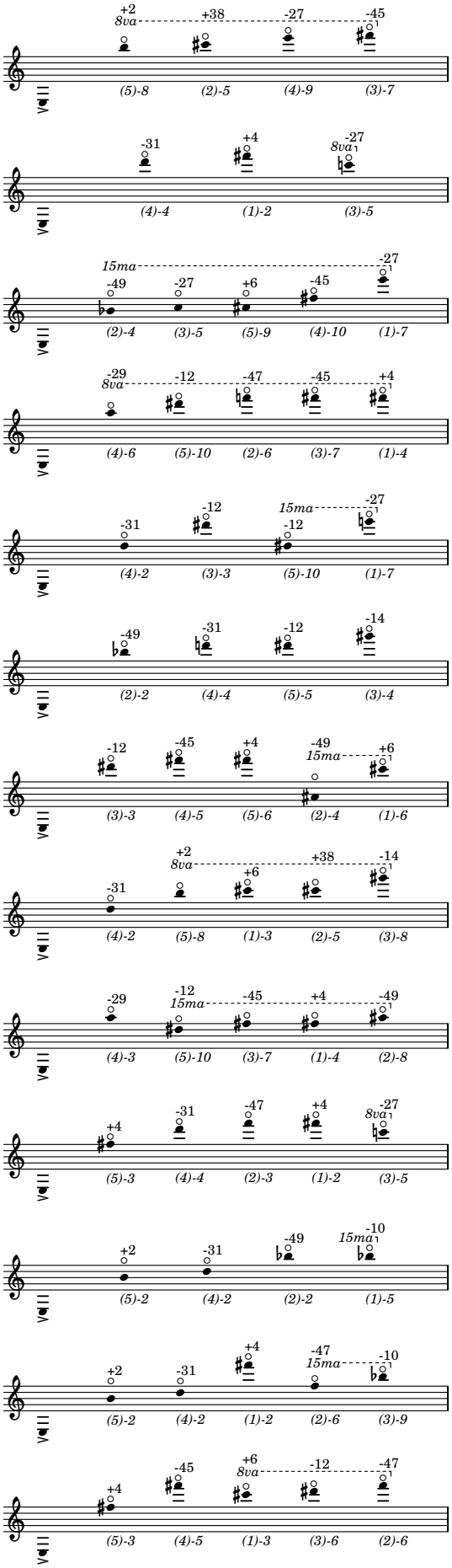
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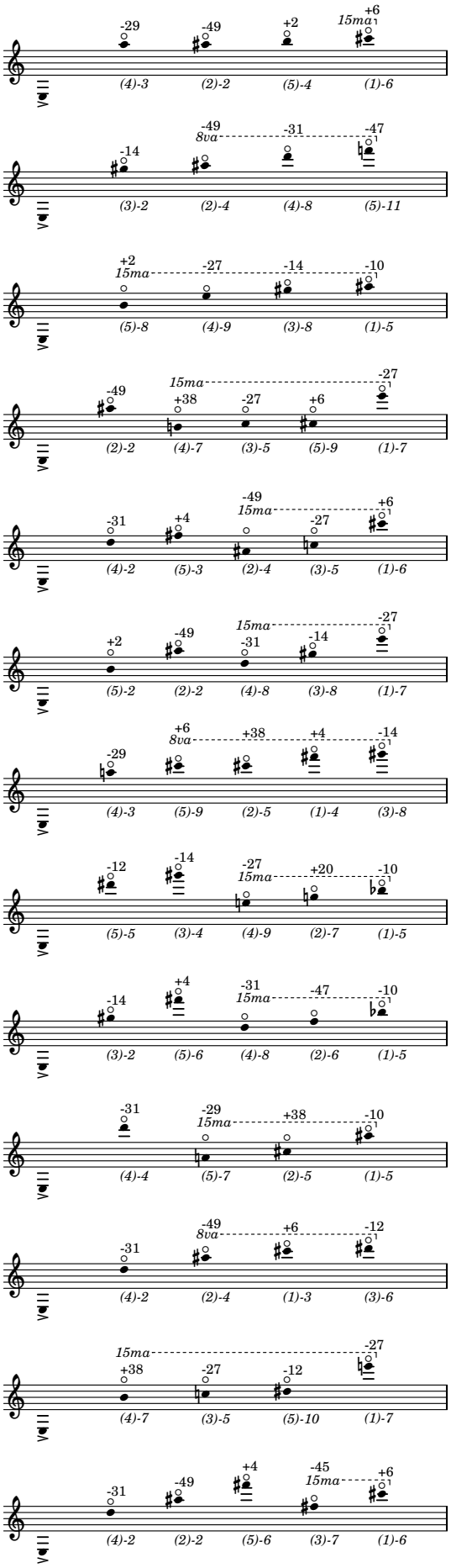
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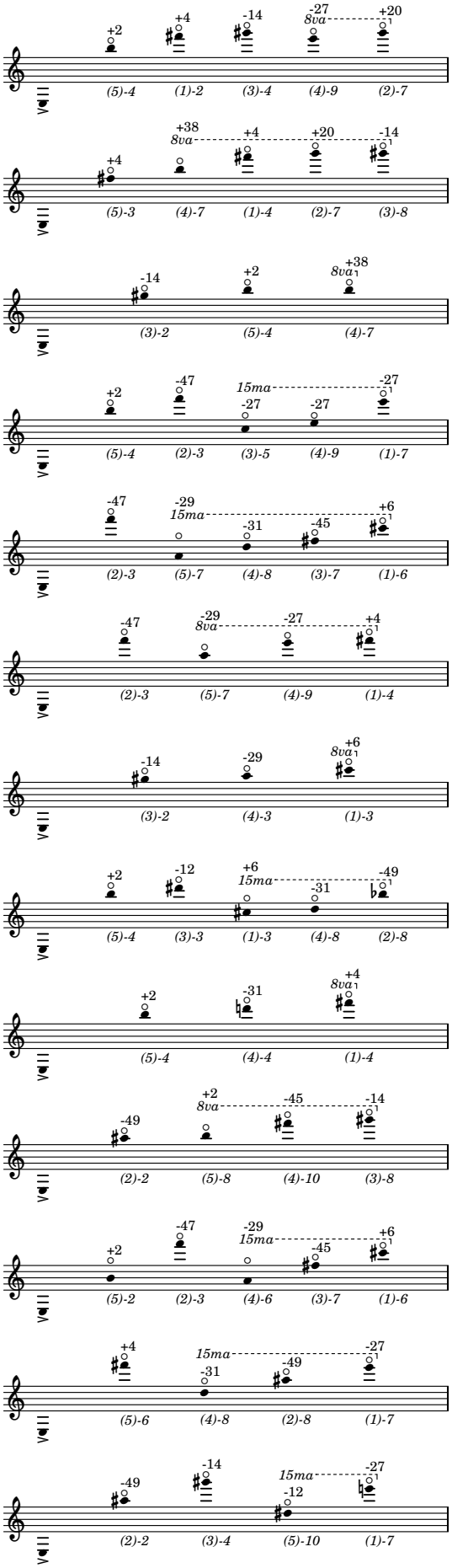
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8va
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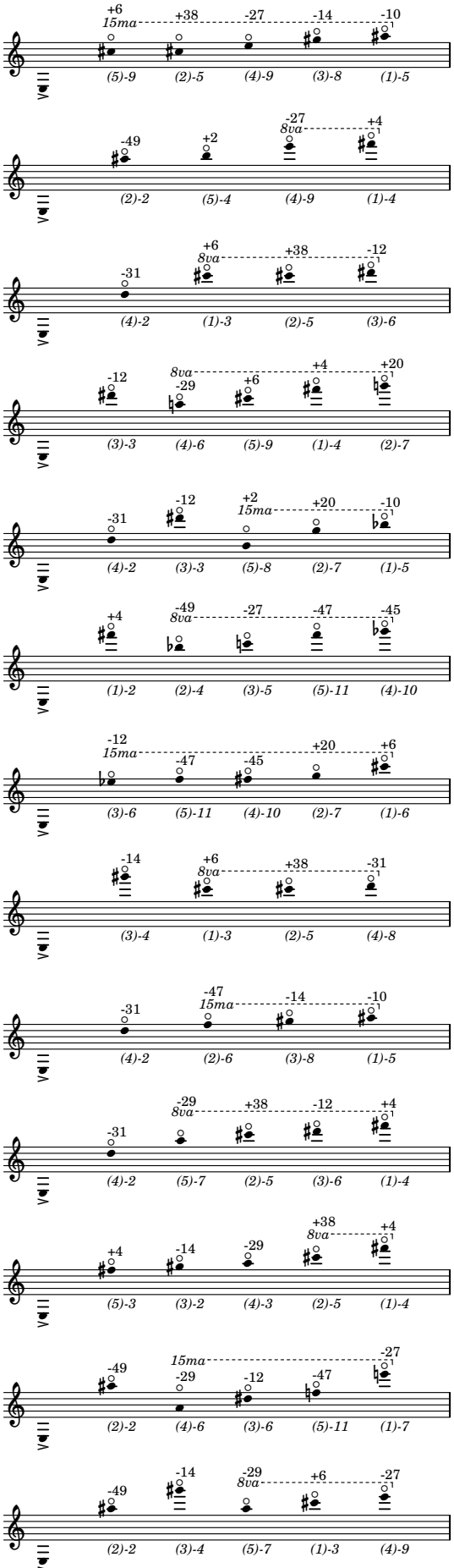
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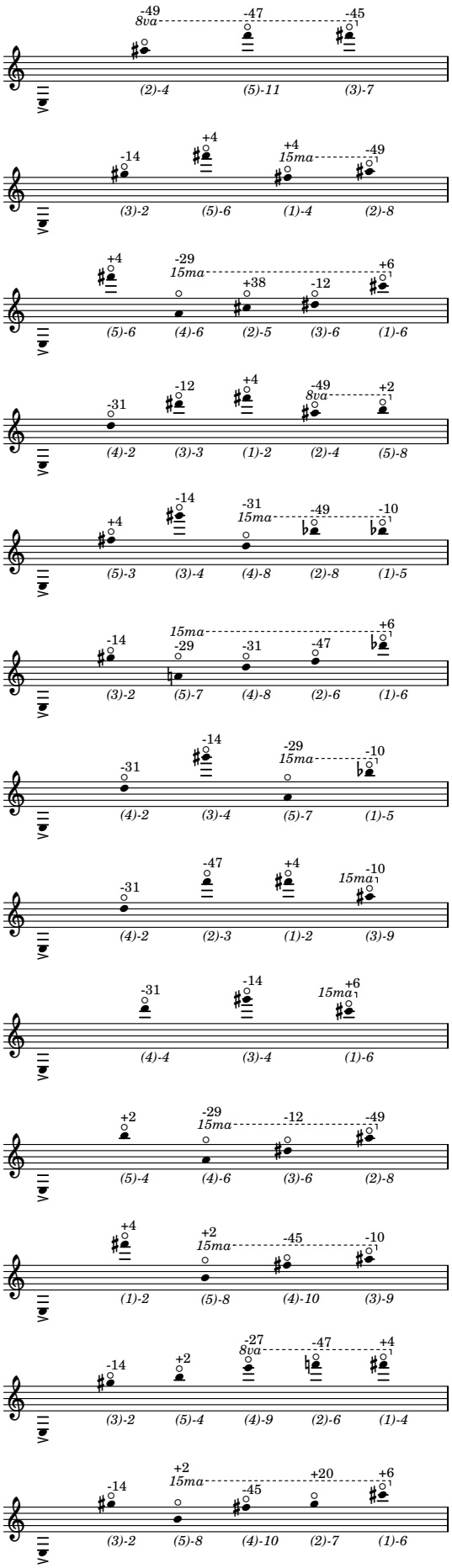
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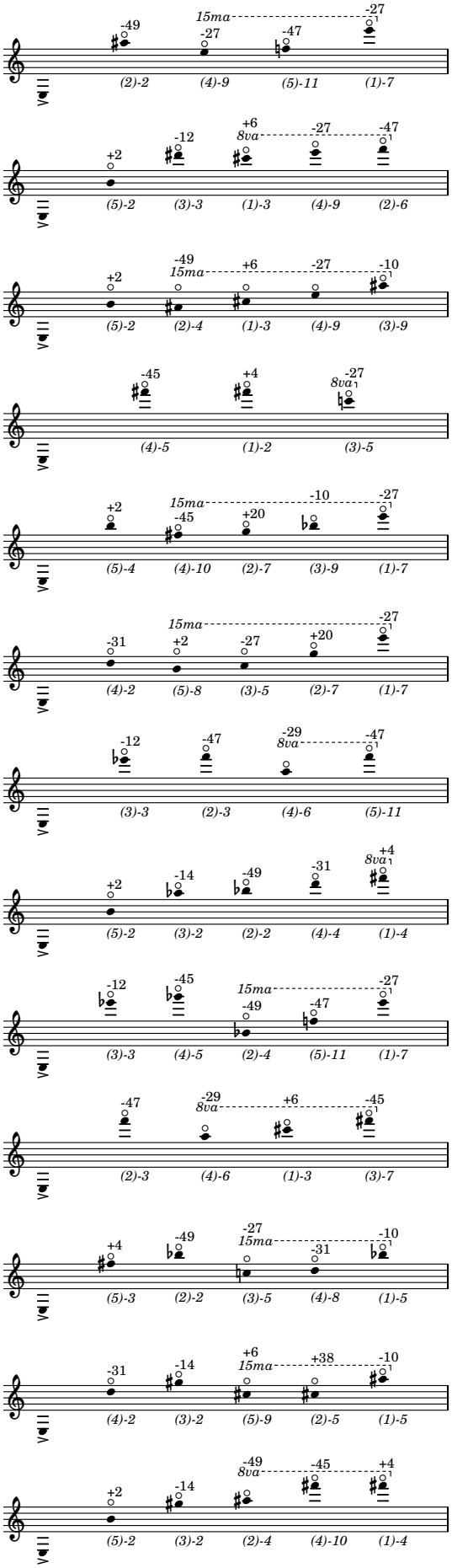
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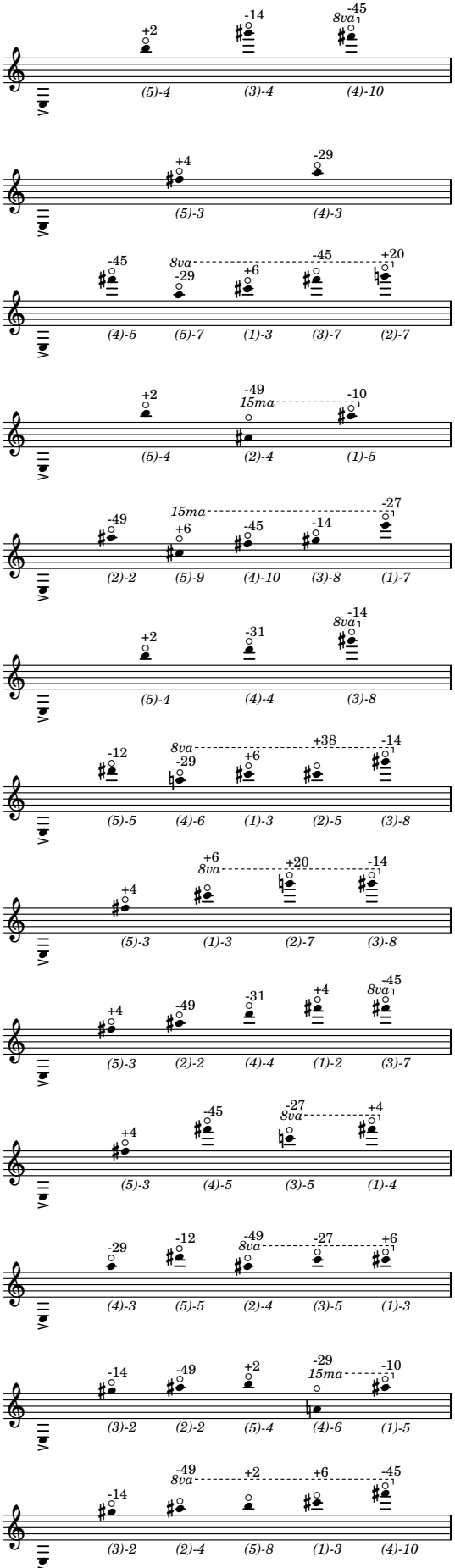
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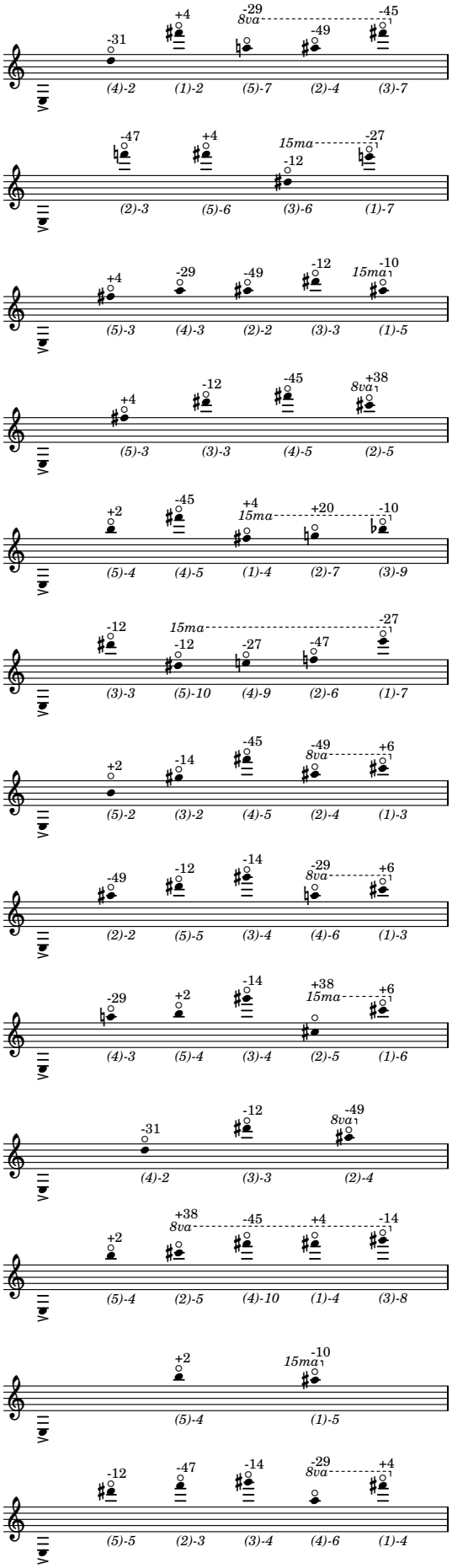
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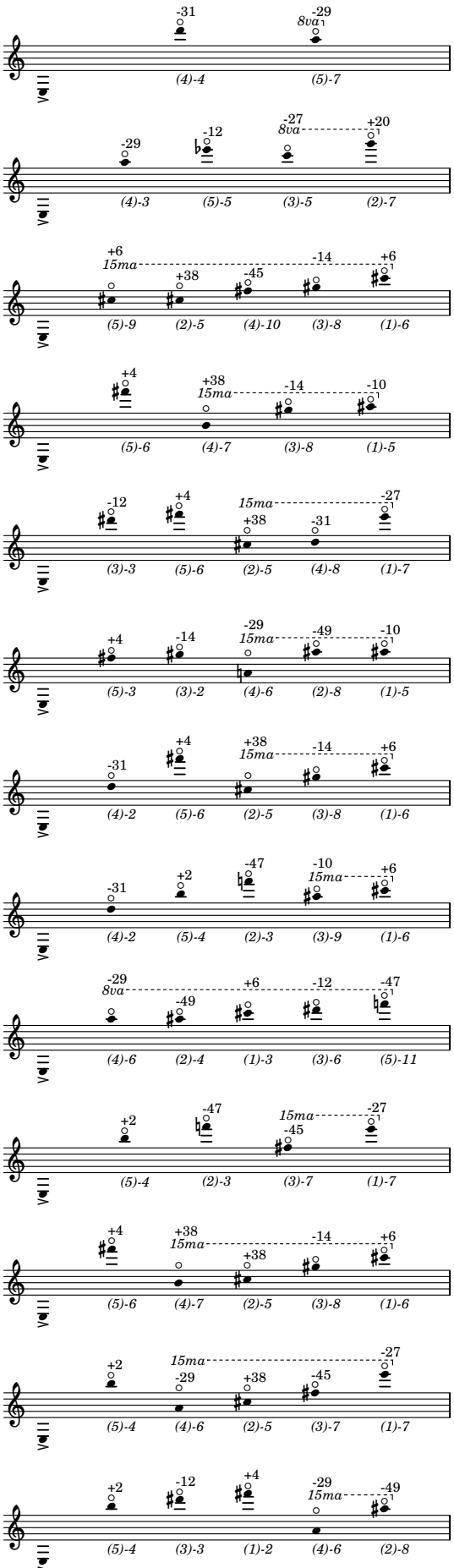
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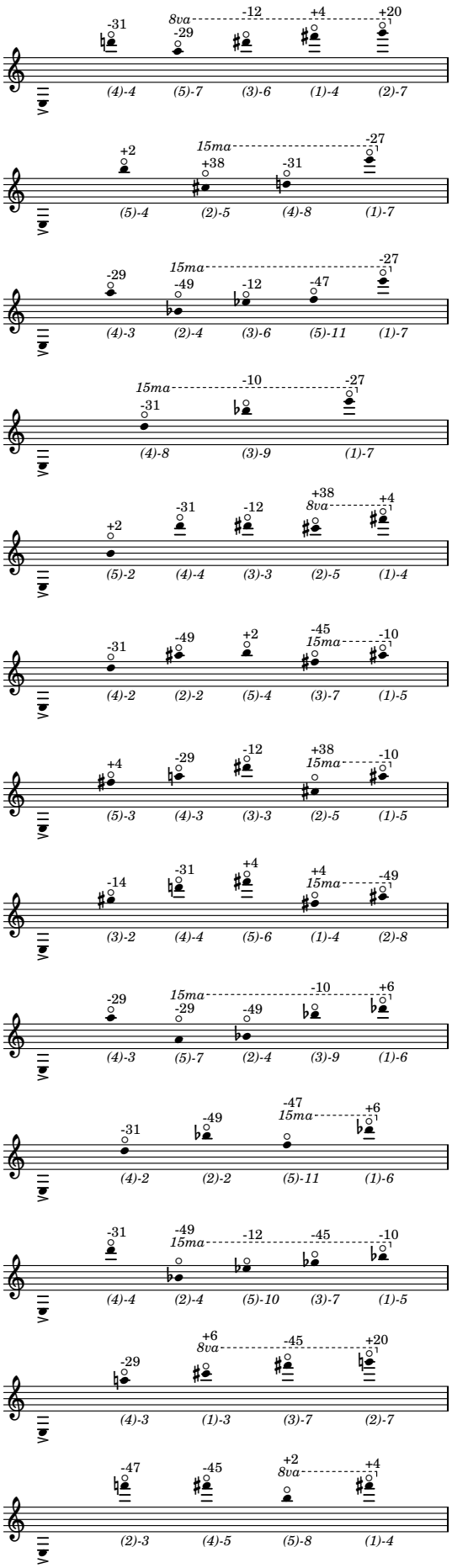
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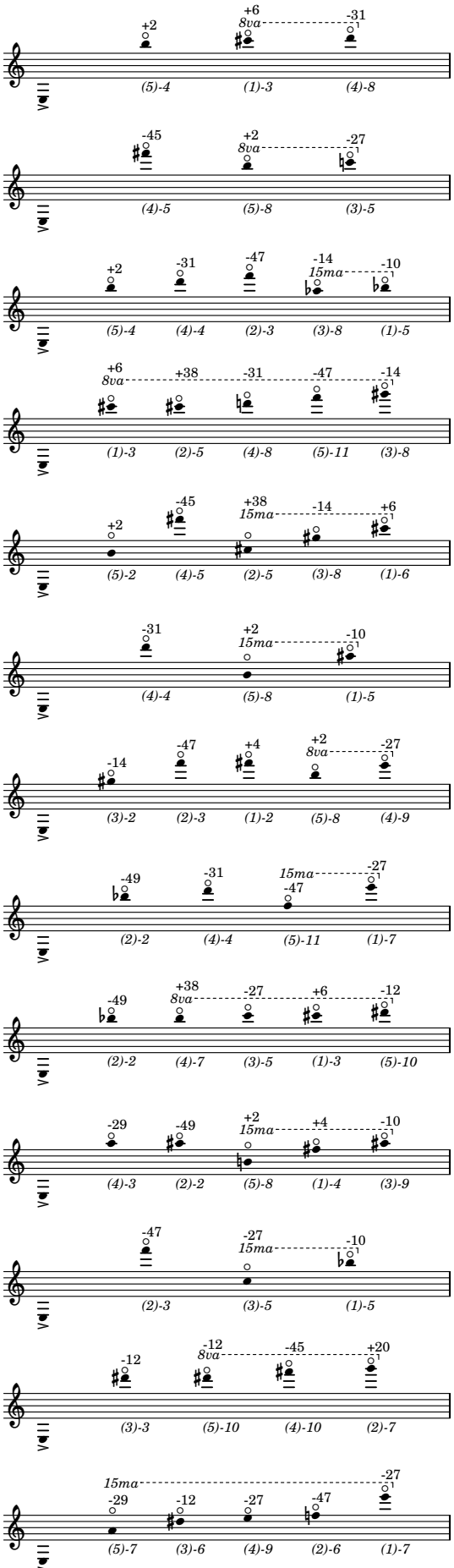
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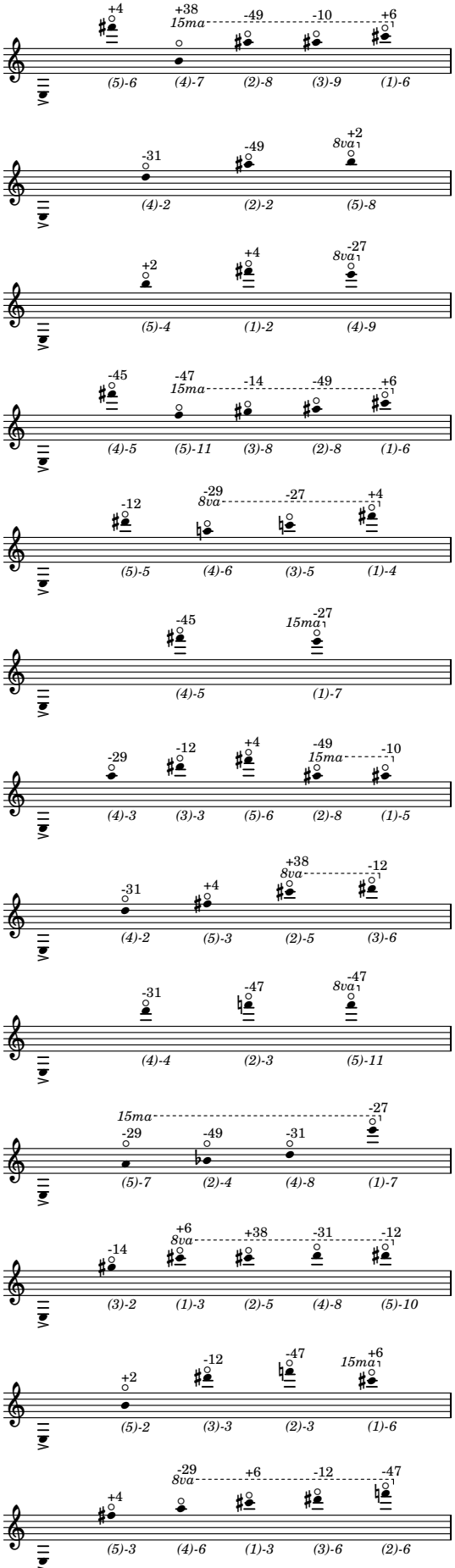
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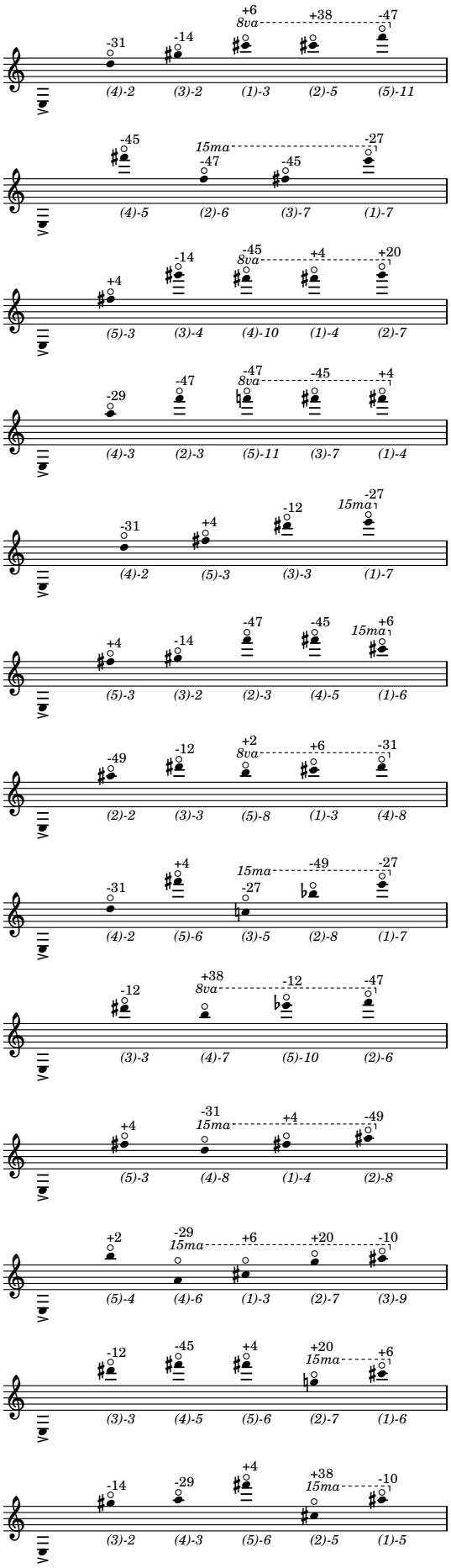
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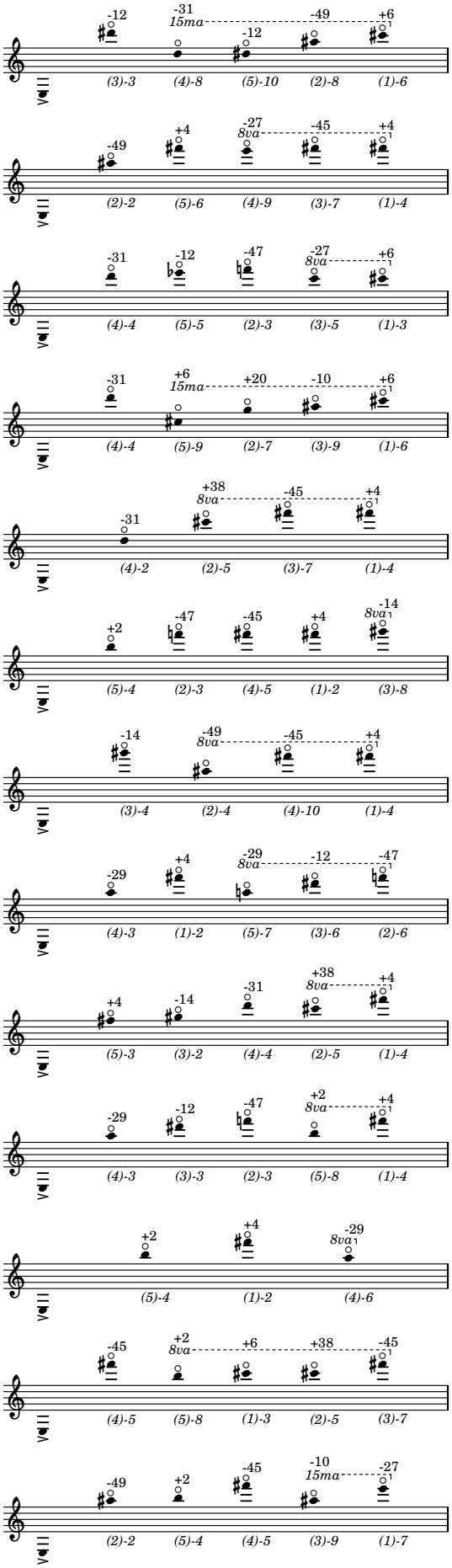
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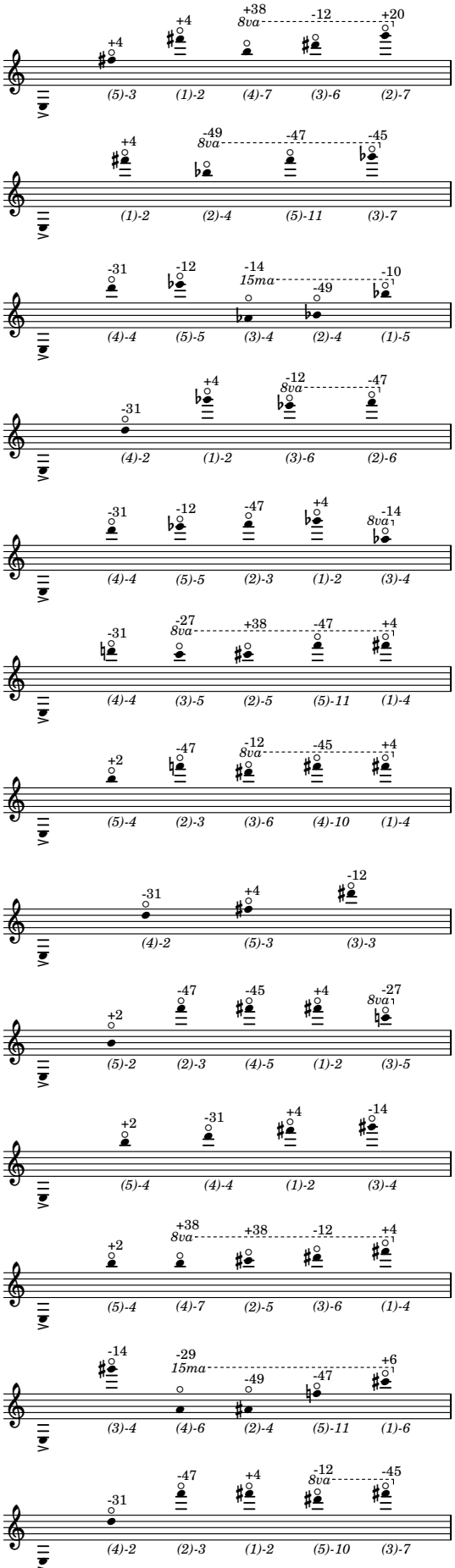
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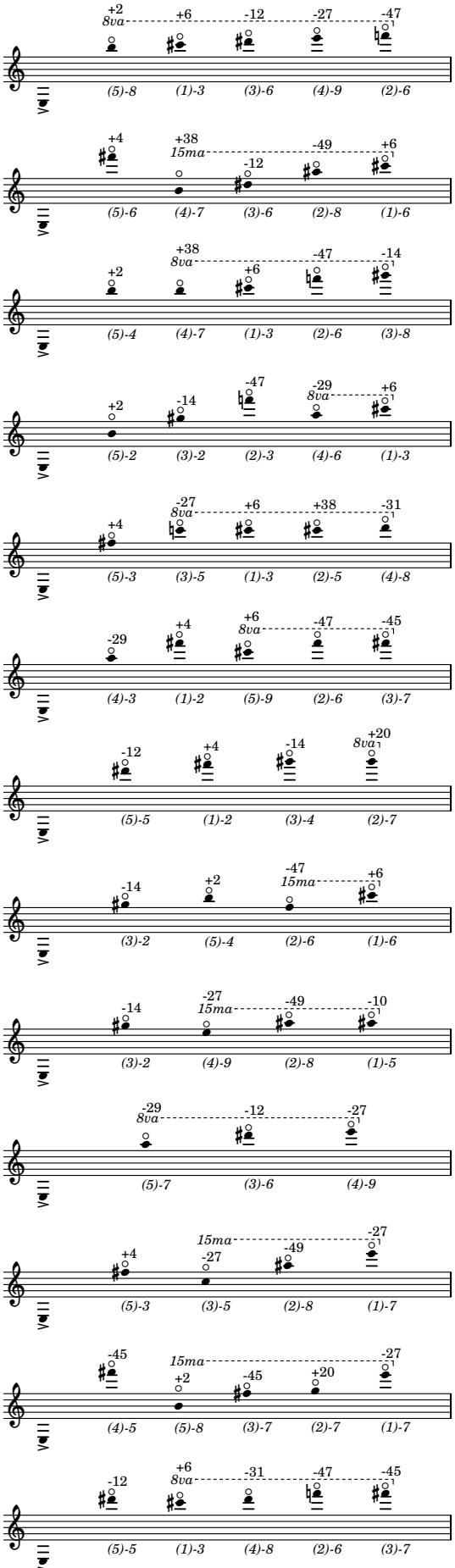
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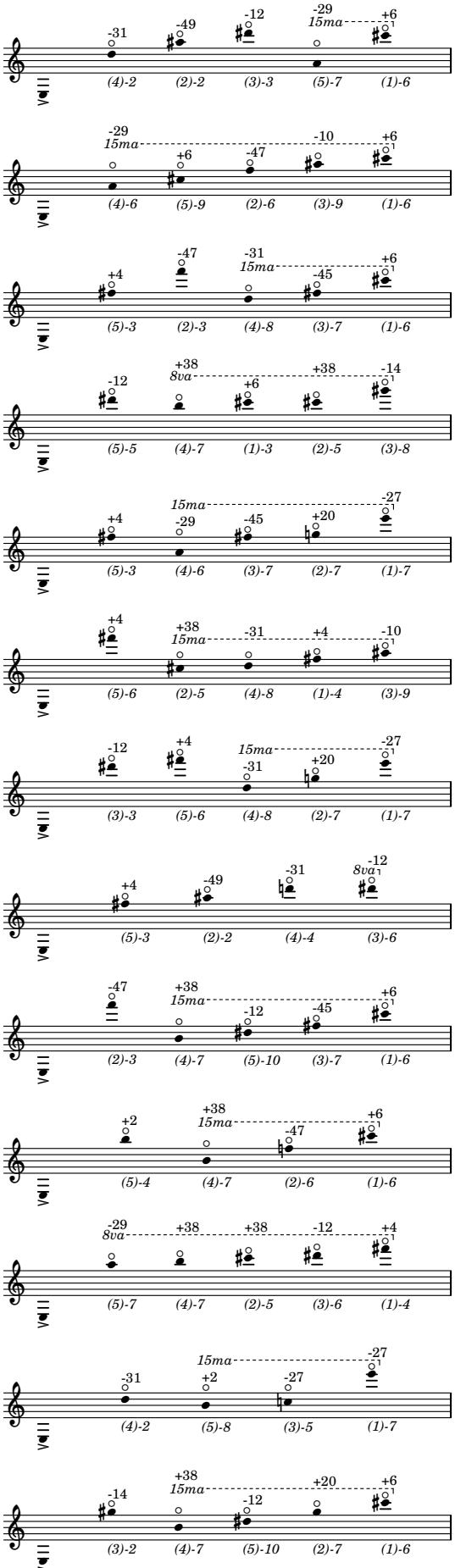
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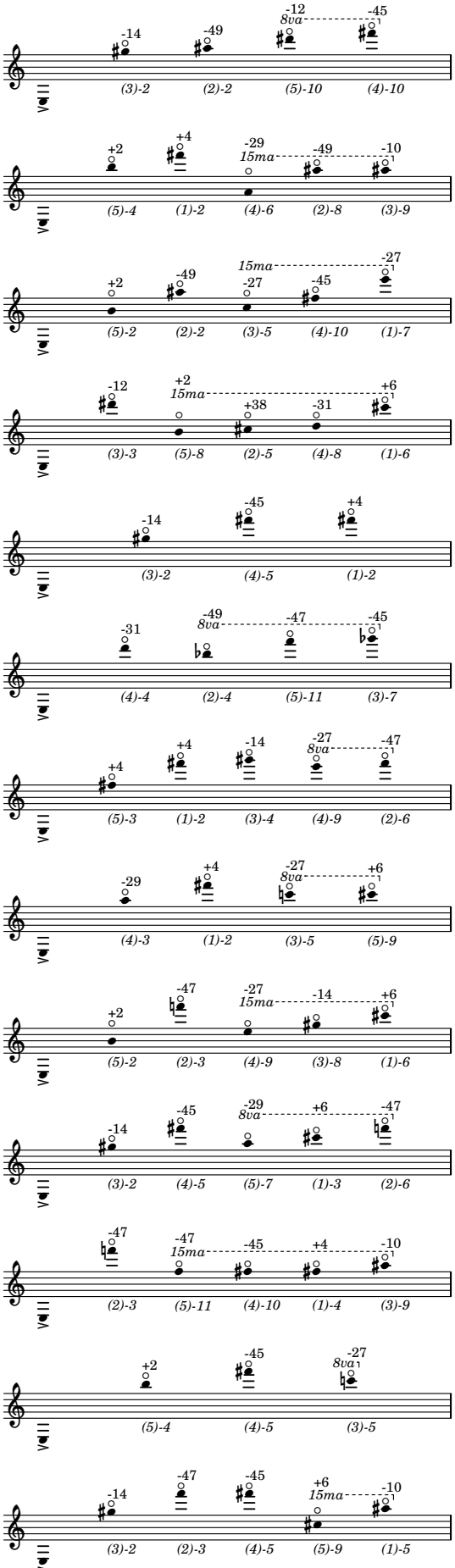
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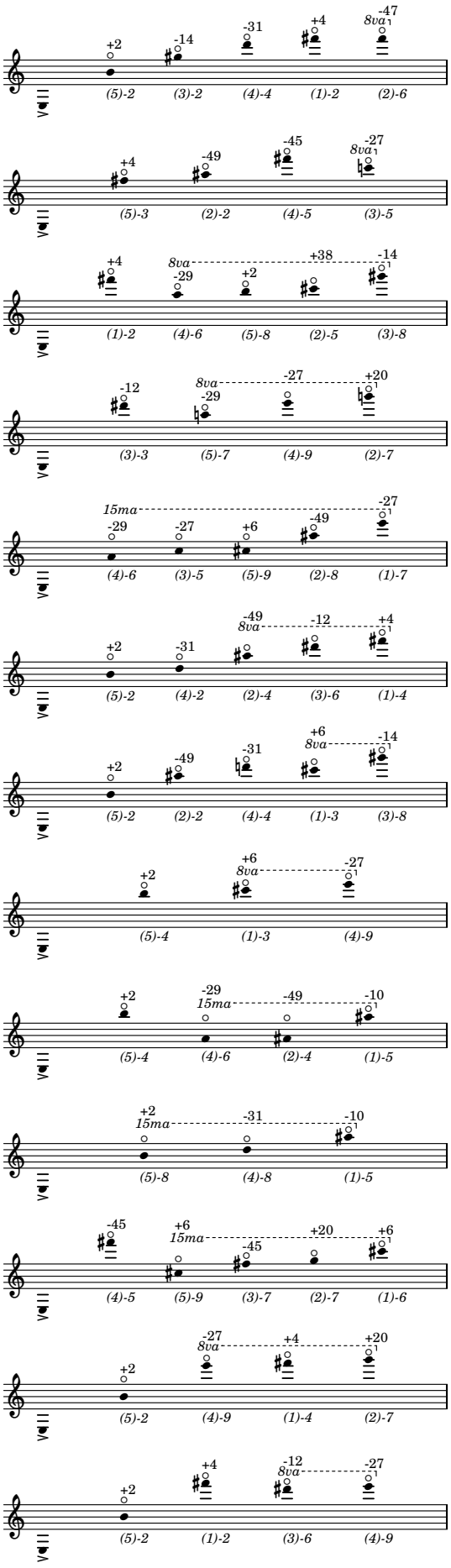
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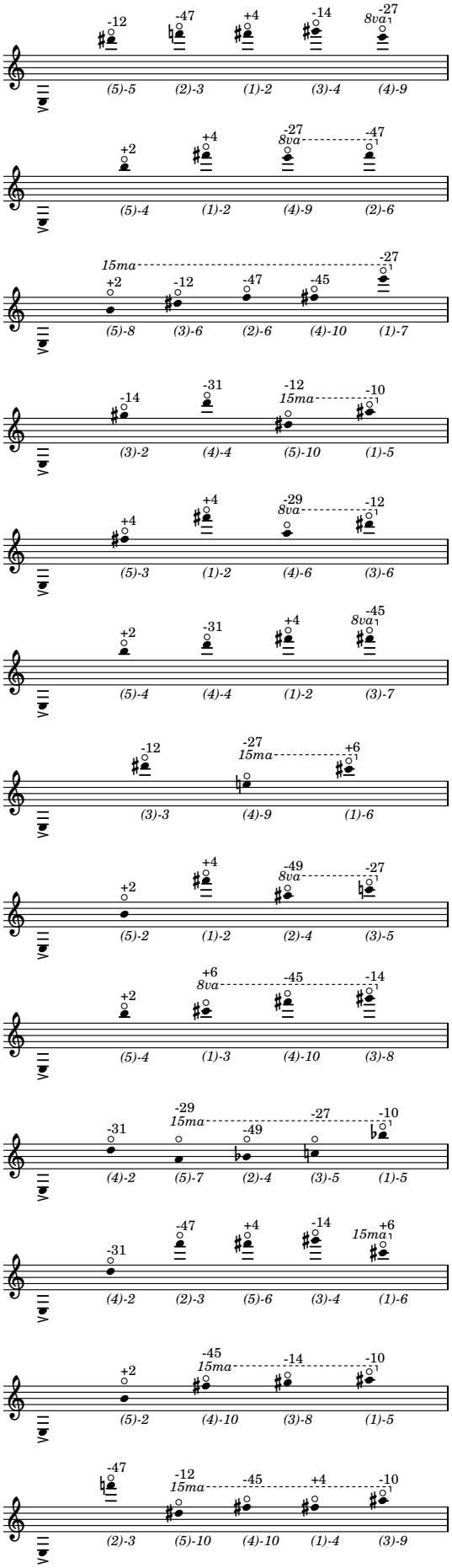
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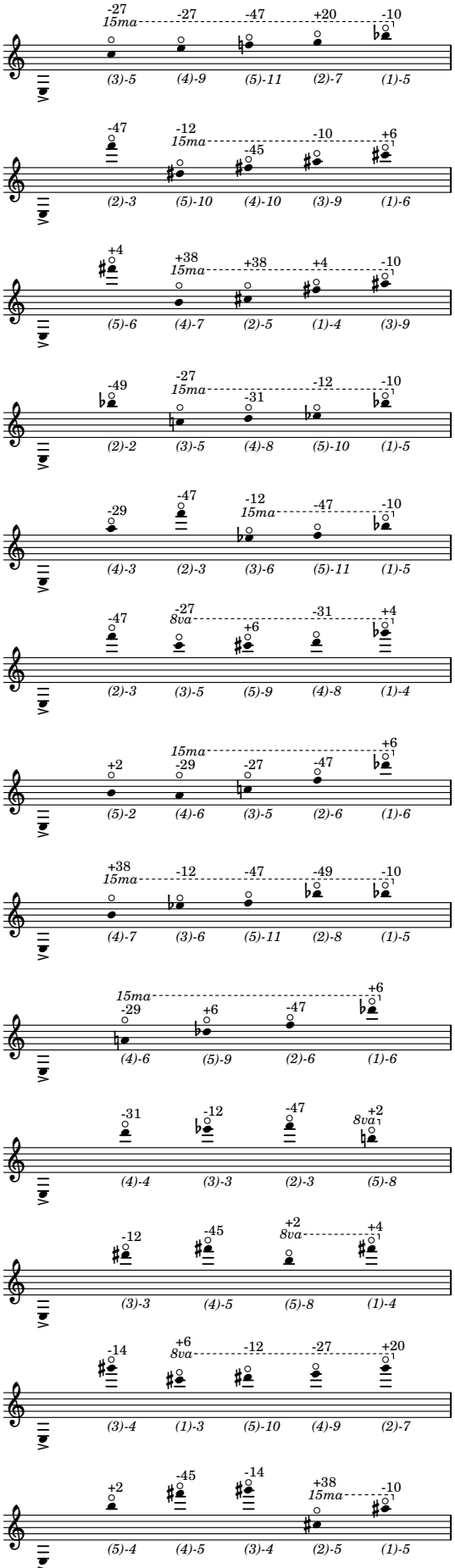
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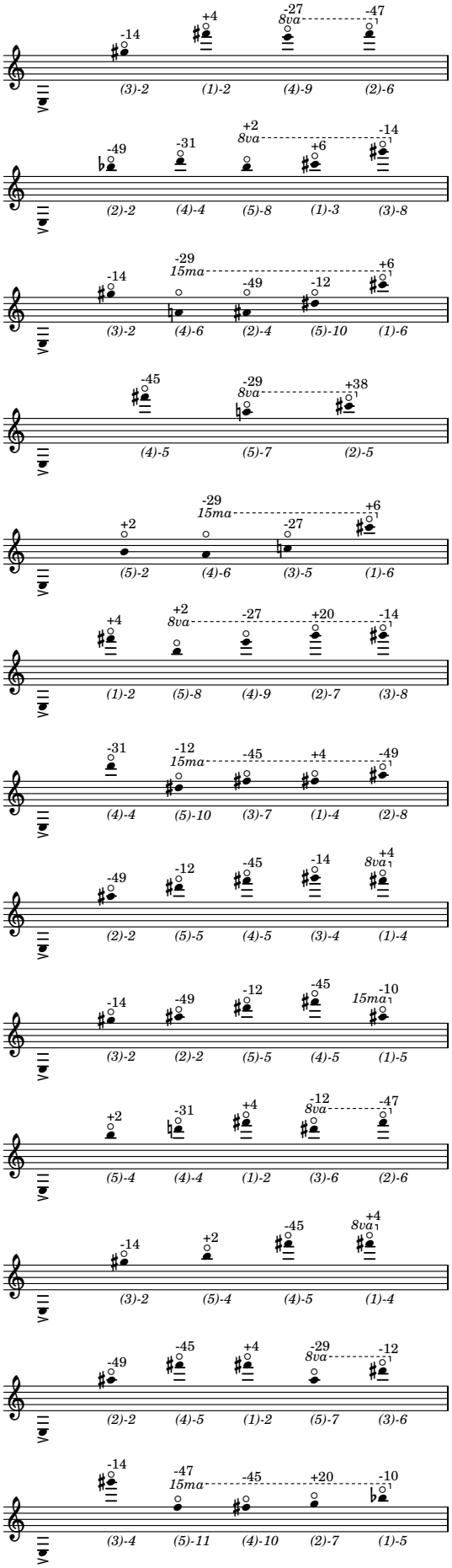
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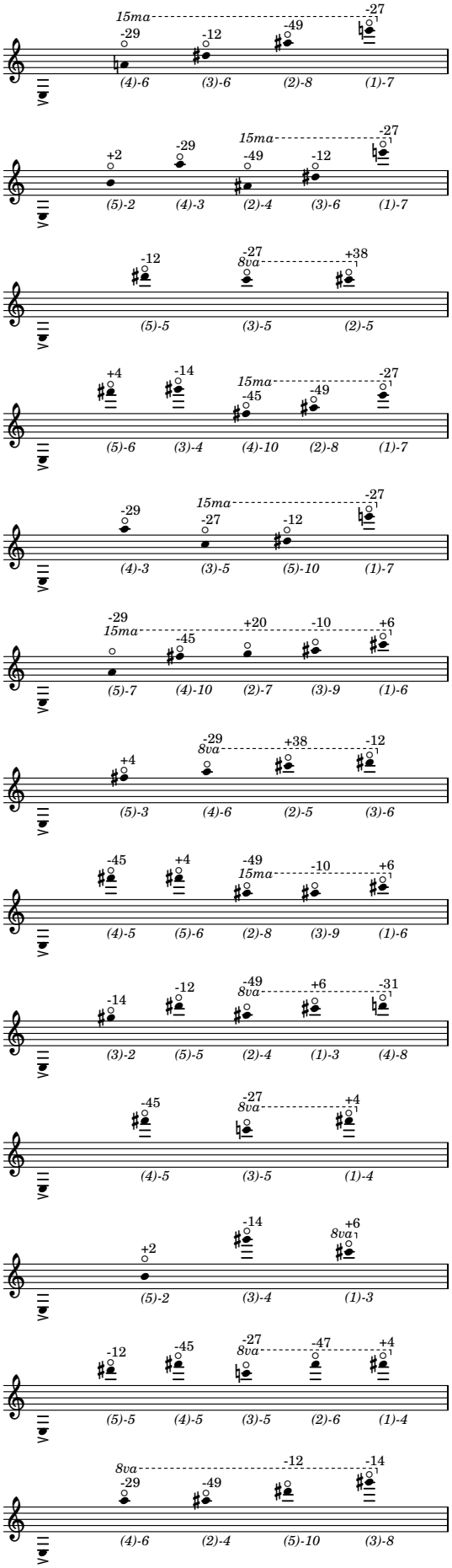
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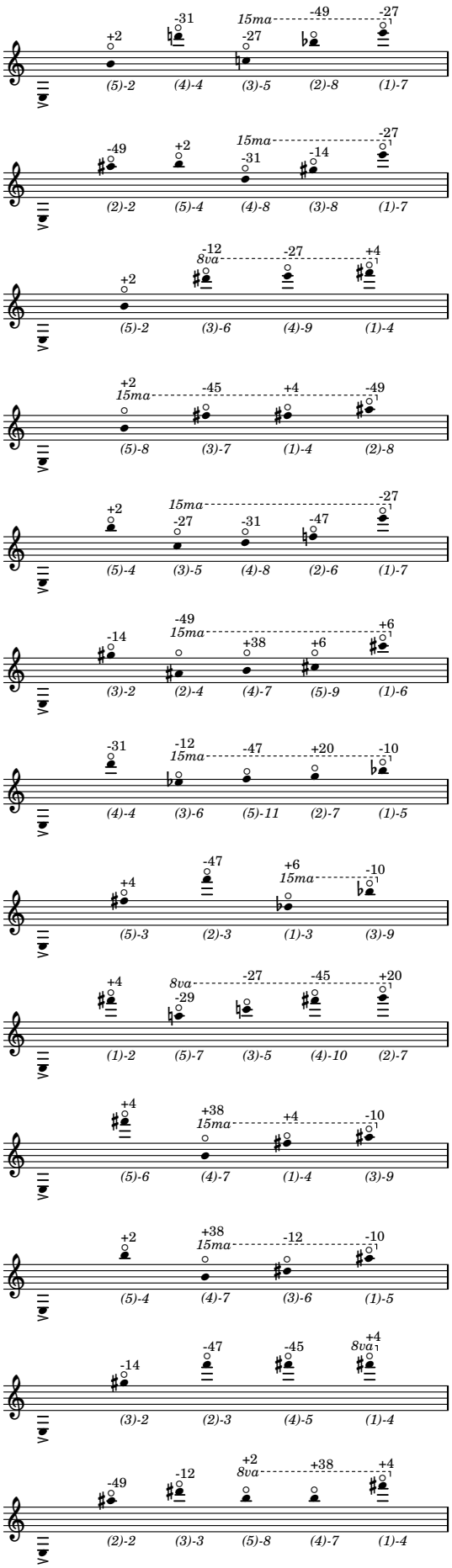
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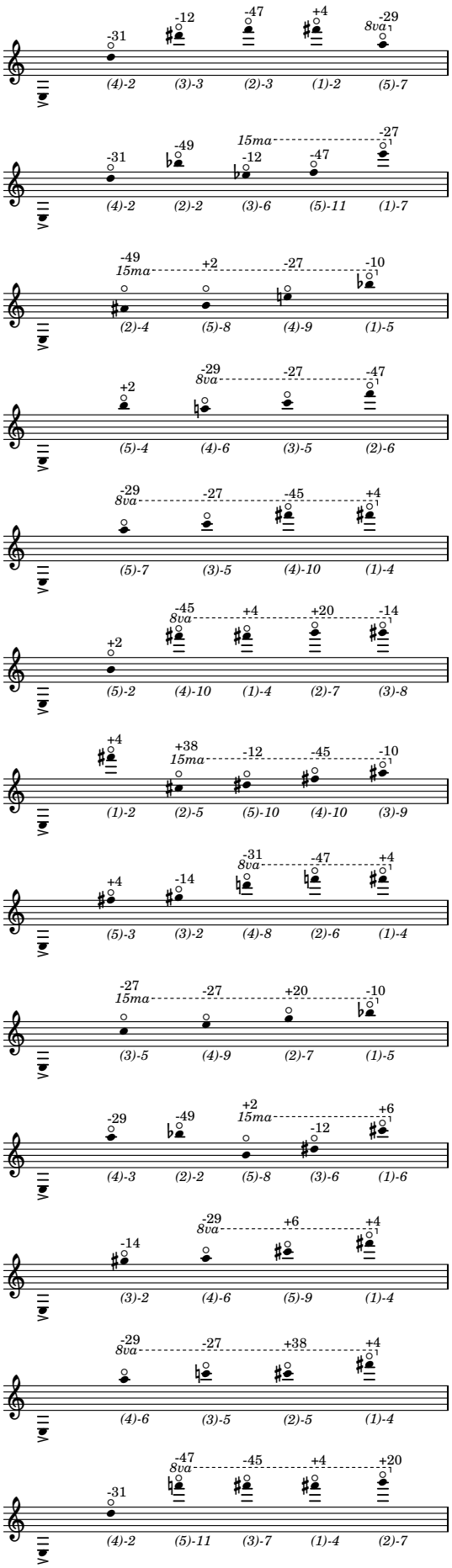
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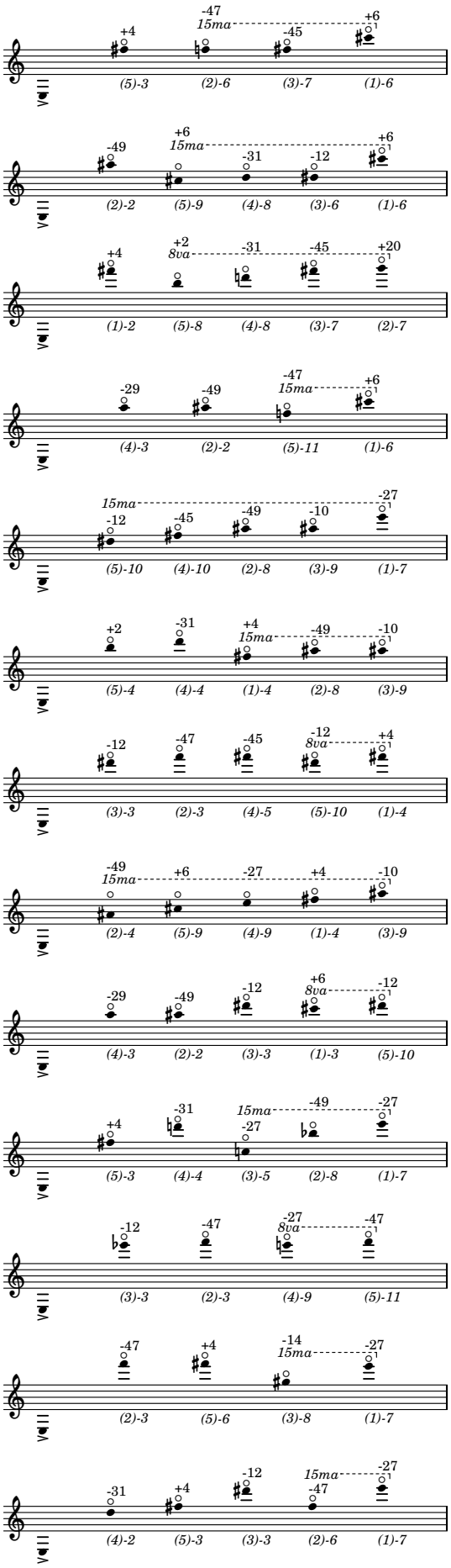
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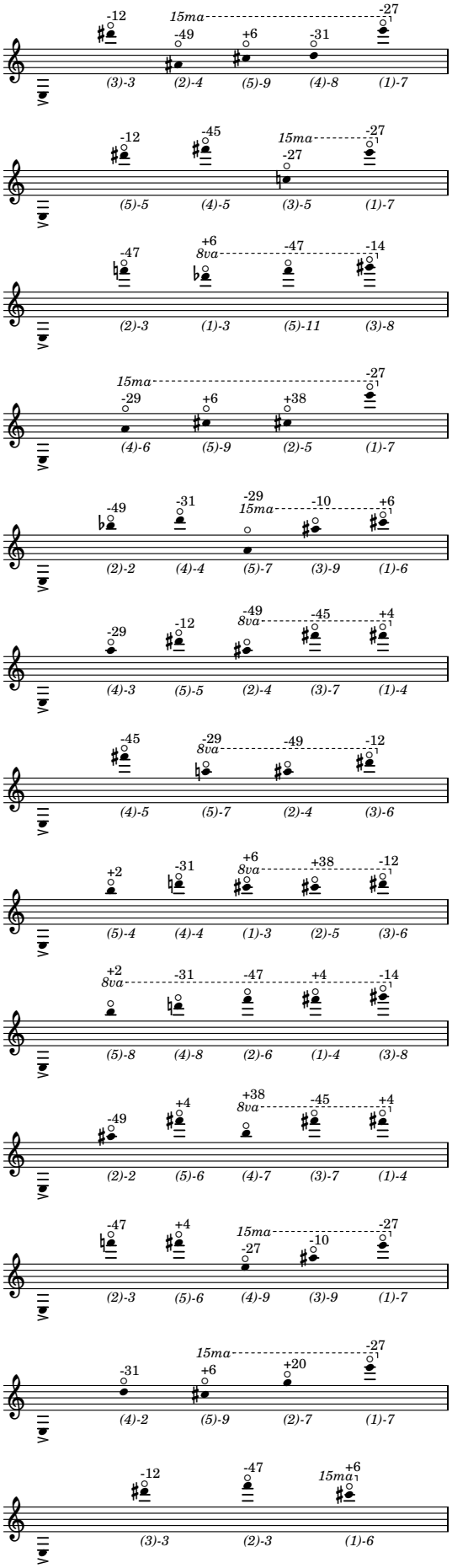
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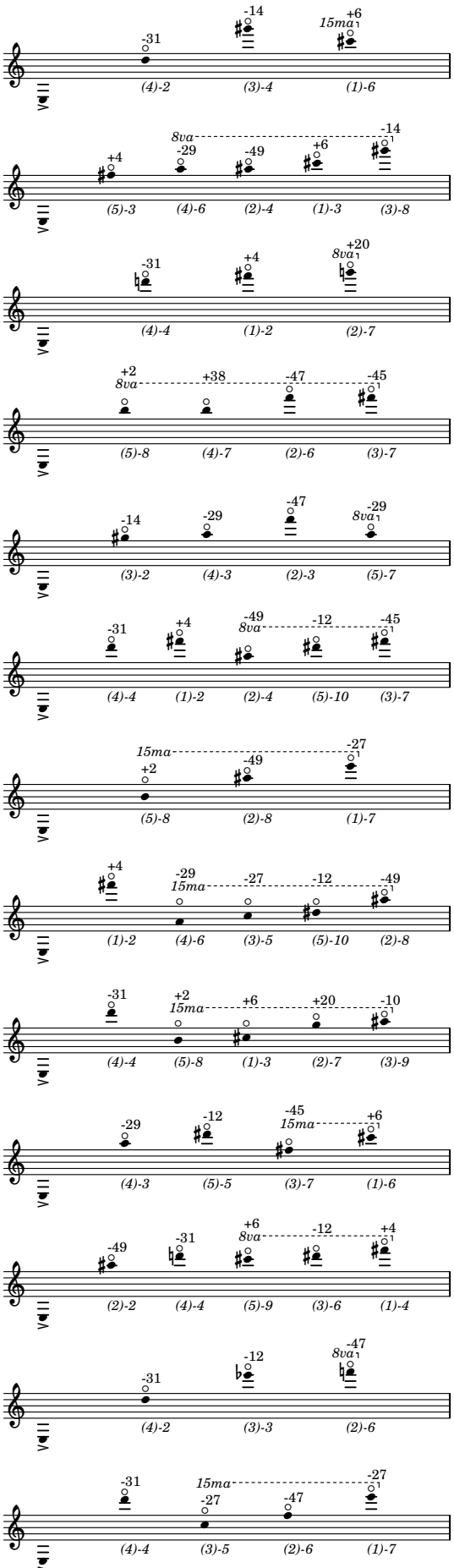
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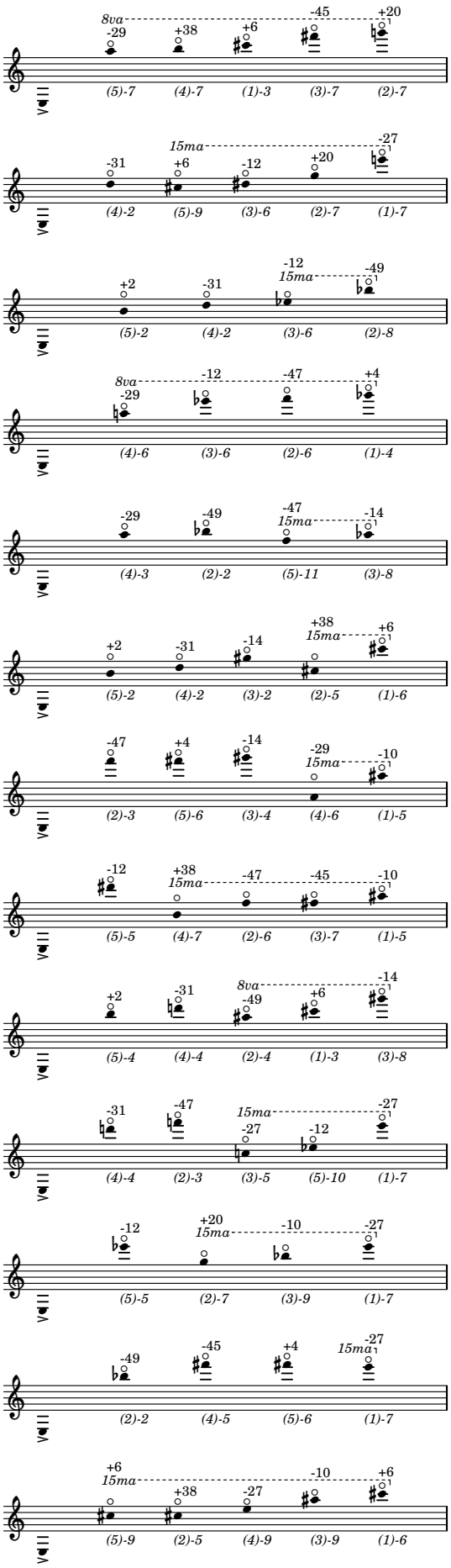
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+2 -31 8va -49 +6 -14
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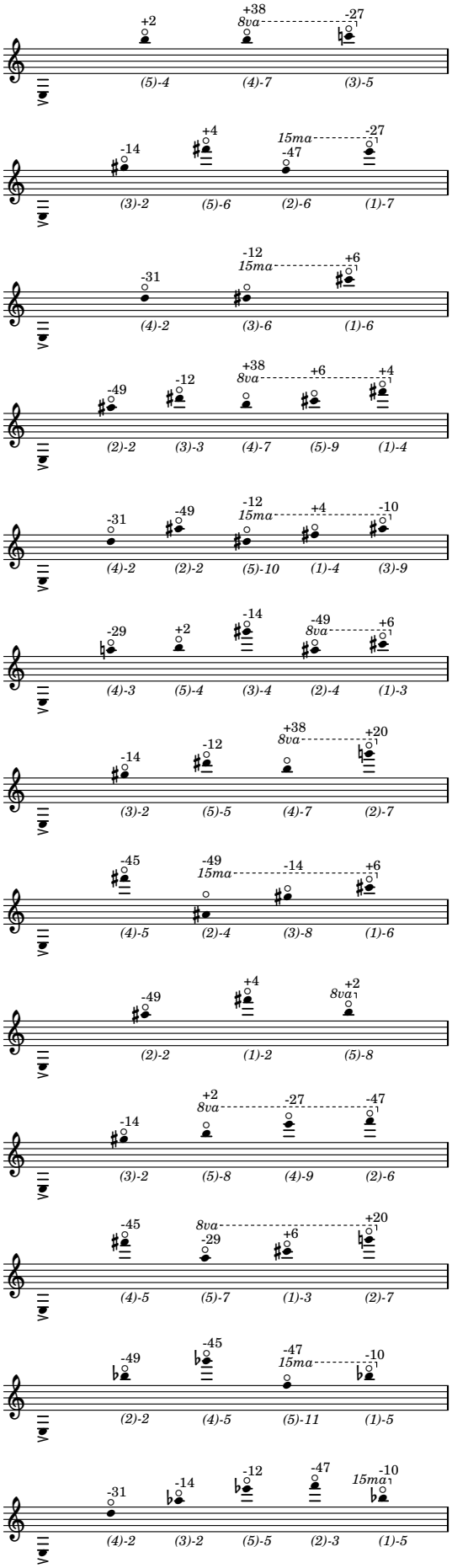
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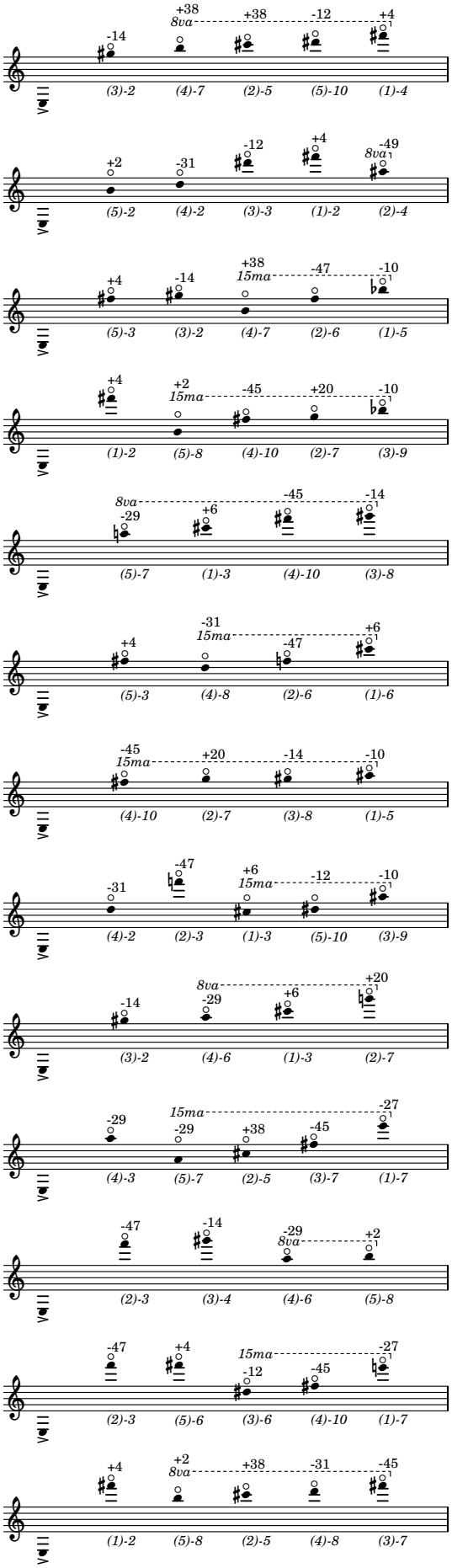
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-31 +6
15ma
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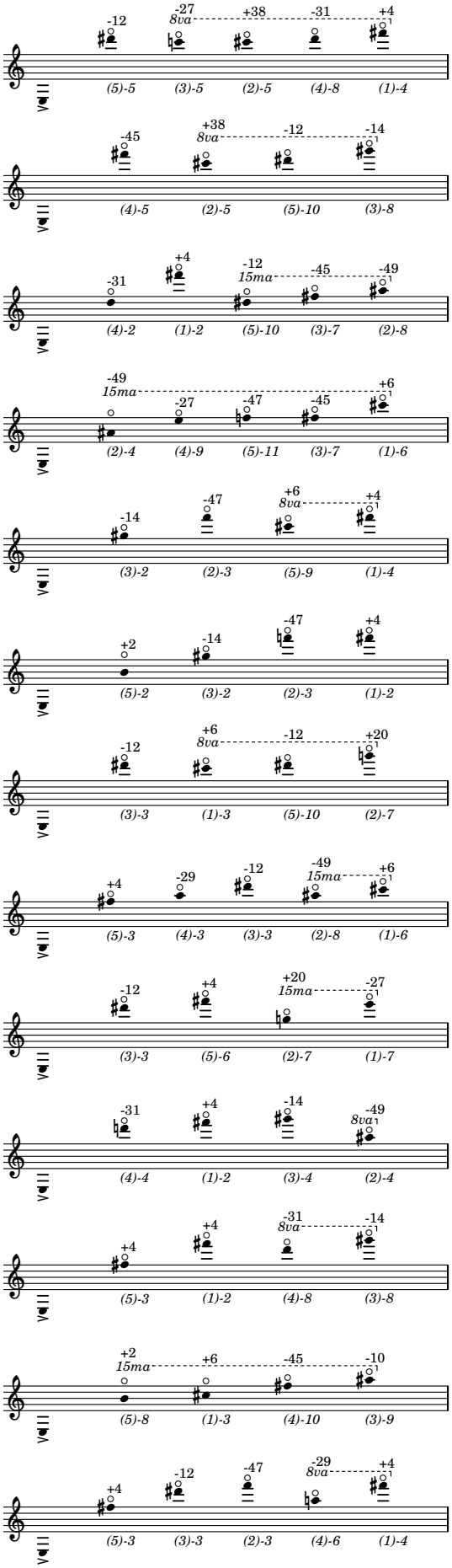
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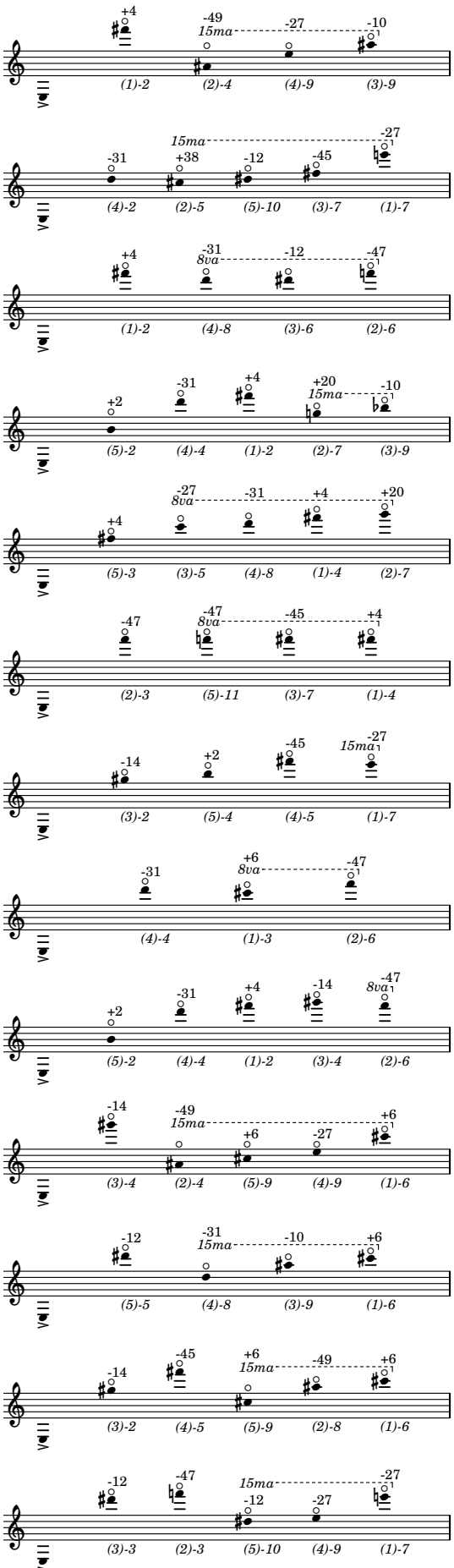
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+4
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(2)-3 (5)-11 (3)-7 (1)-4
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-31 +6 8va -47
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+2 -31 +4 -14 -47 8va
(5)-2 (4)-4 (1)-2 (3)-4 (2)-6
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+6 -27
(3)-4 (2)-4 (5)-9 (4)-9 (1)-6
-12 -31 15ma -10 +6
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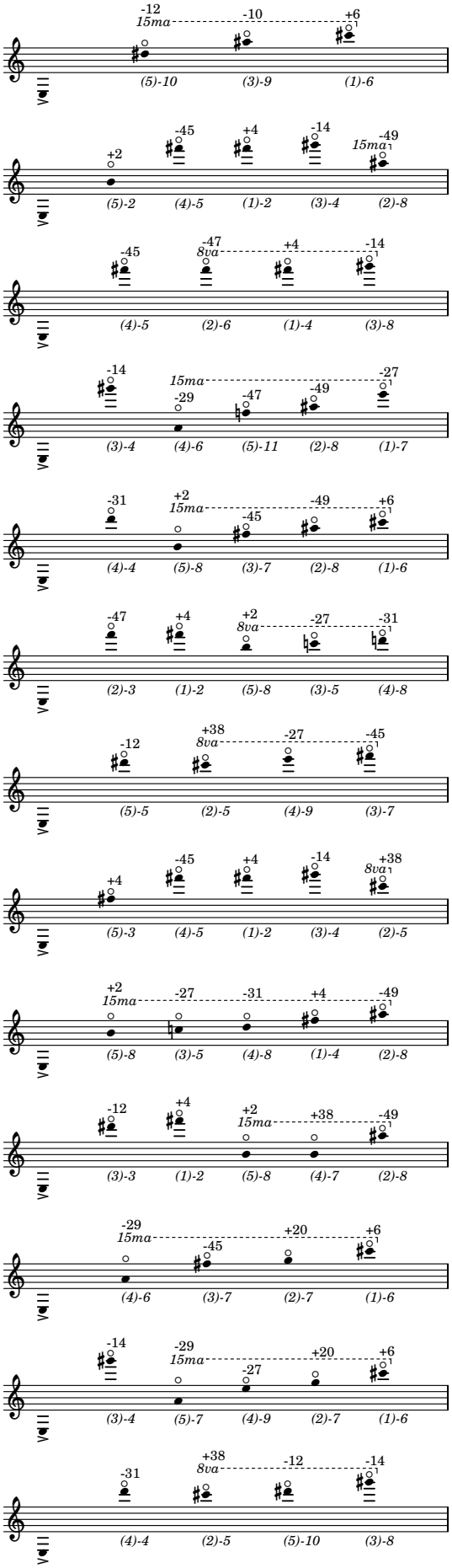
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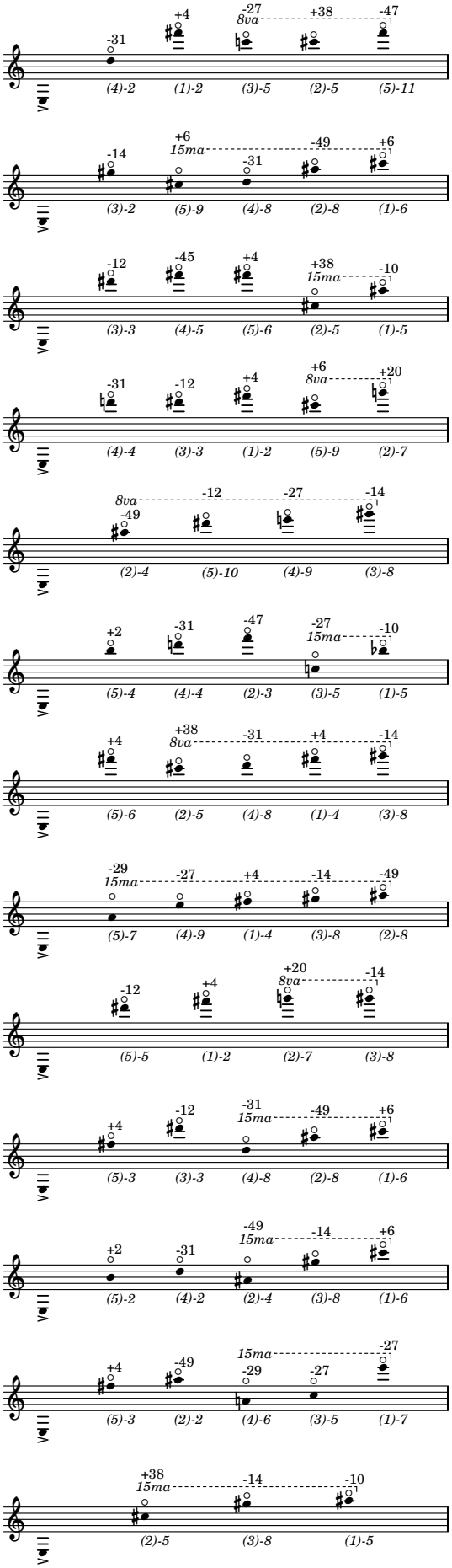
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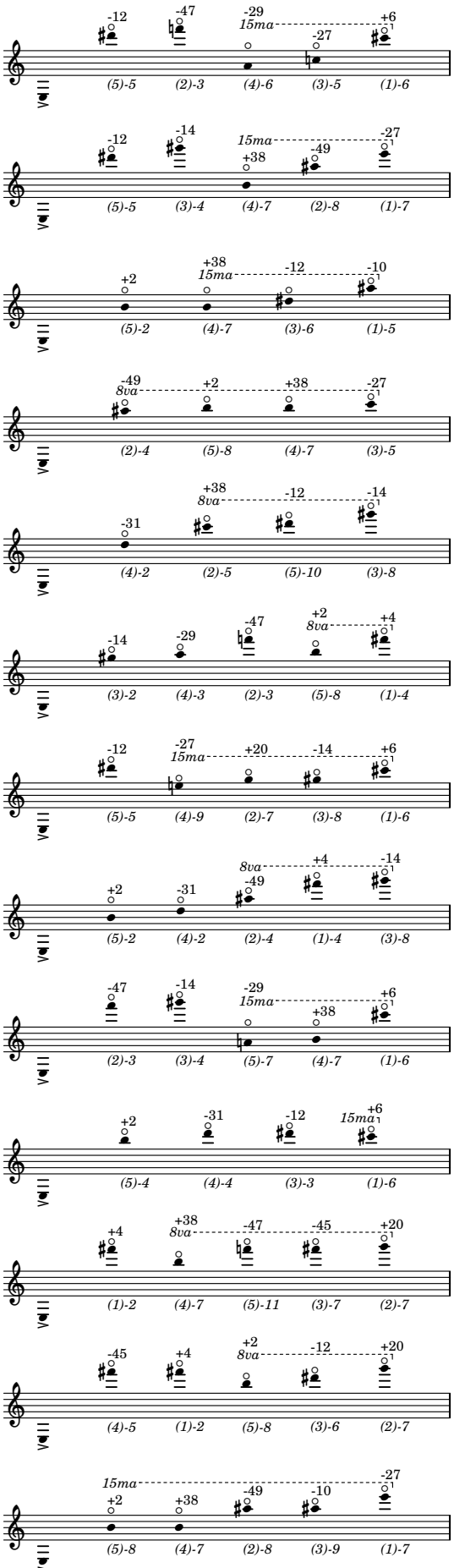
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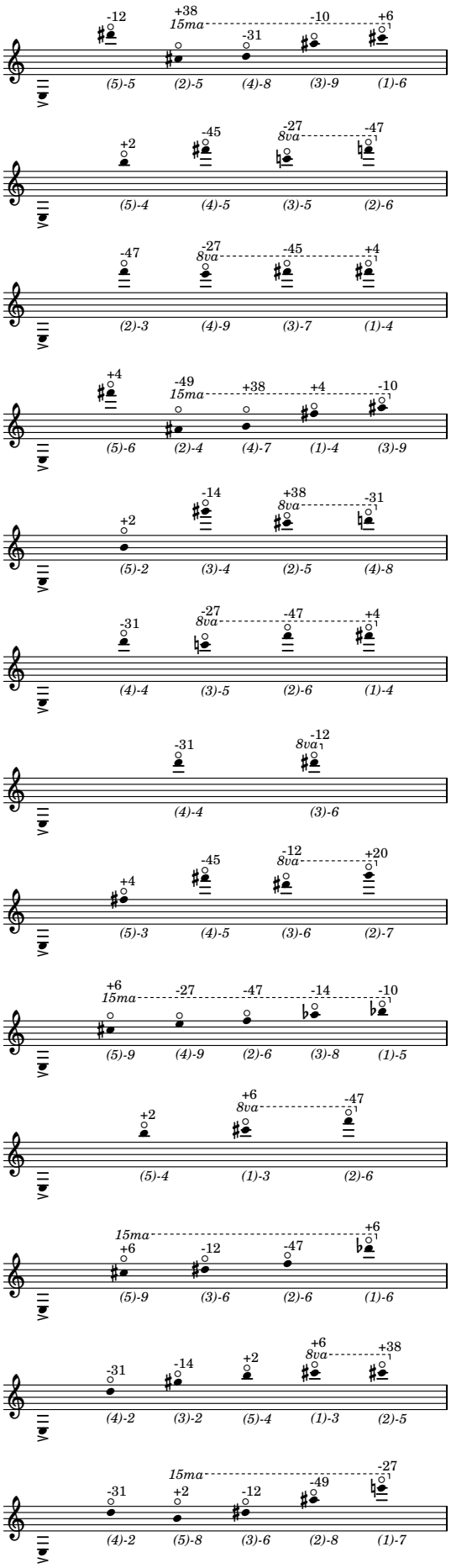
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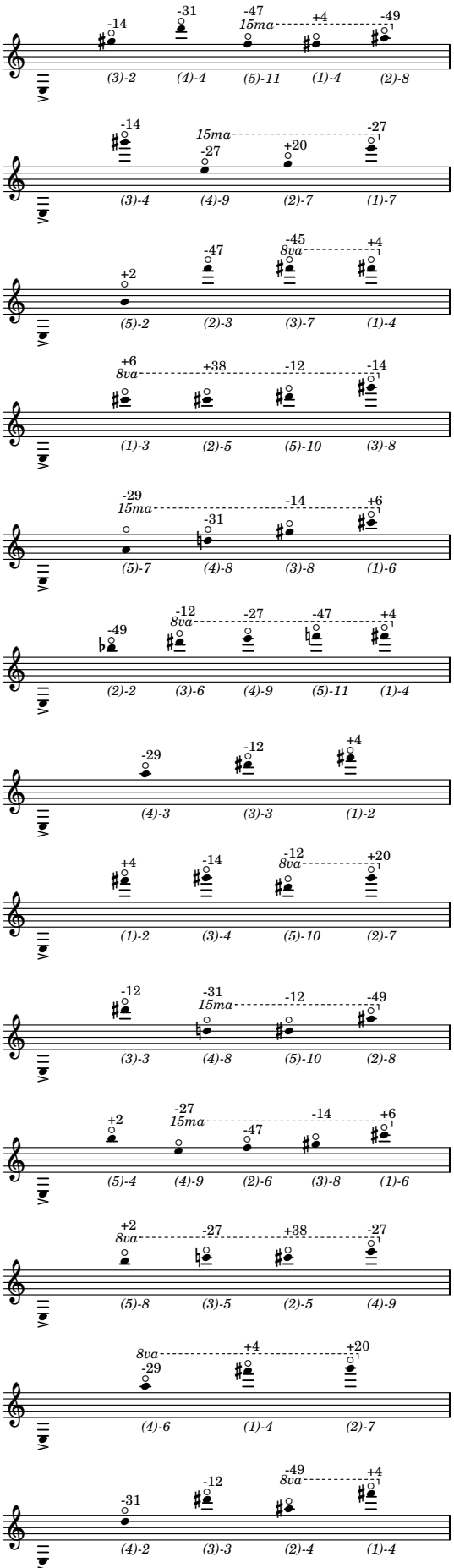
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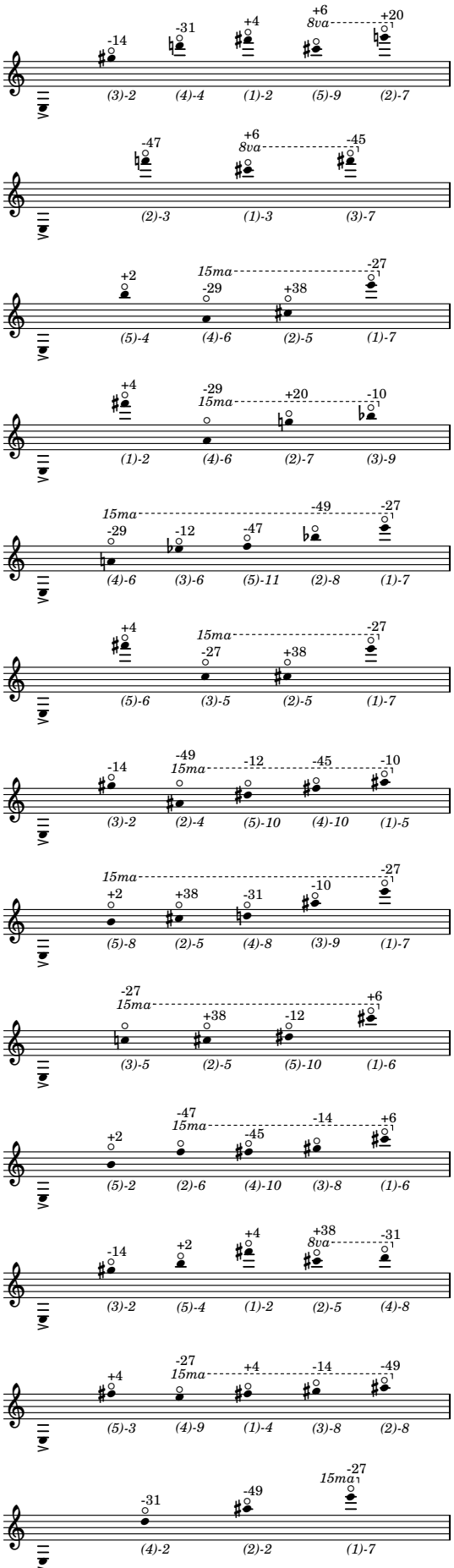
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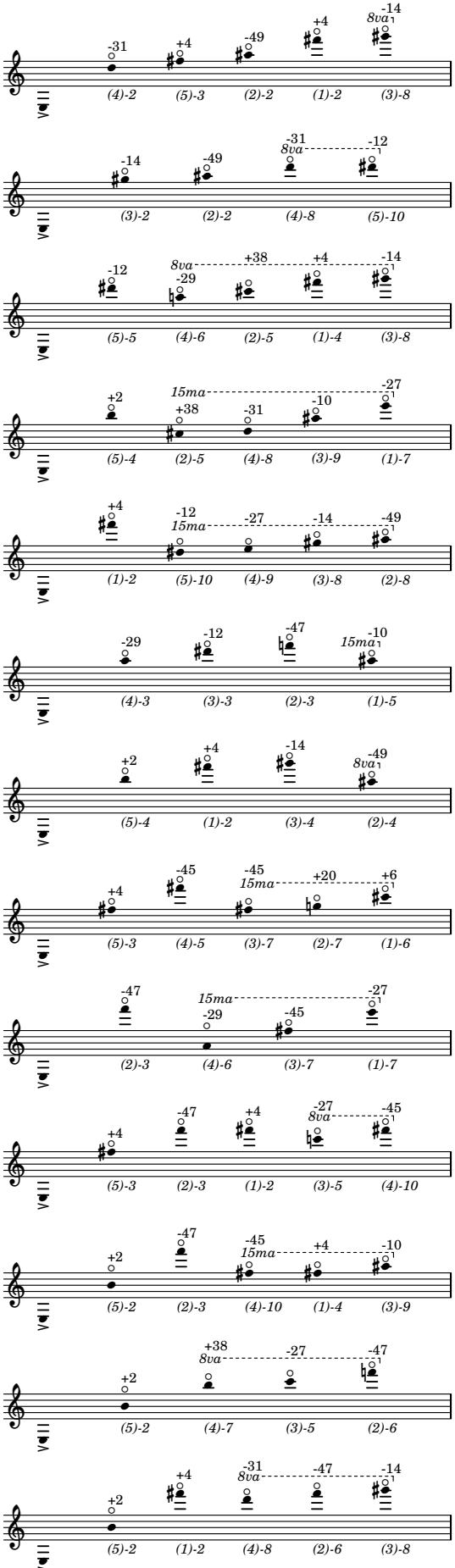
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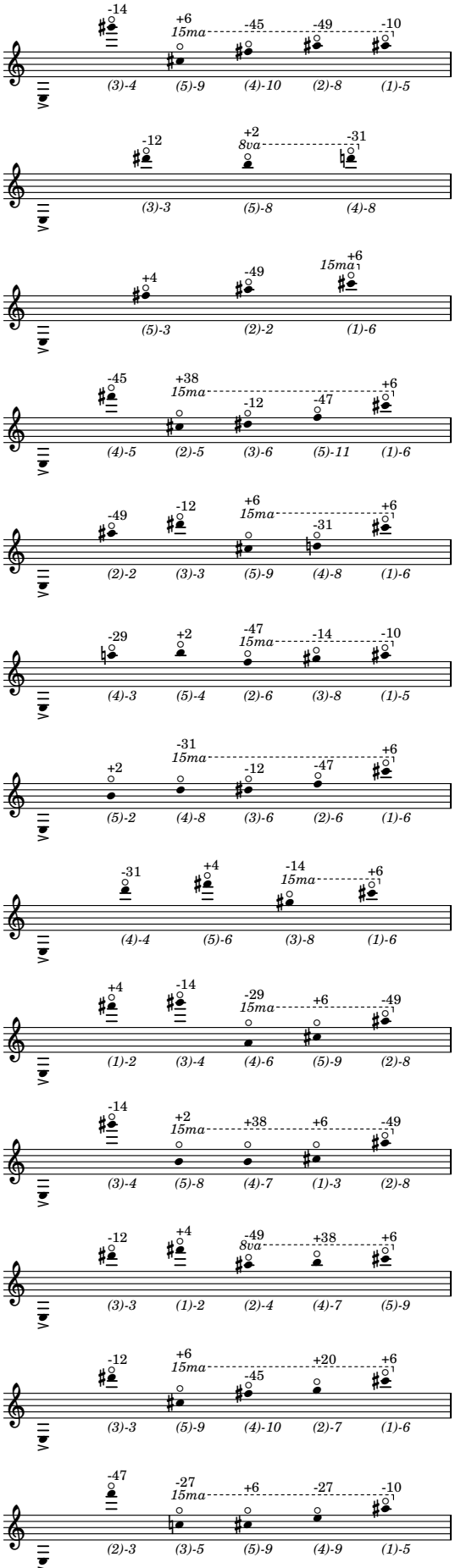
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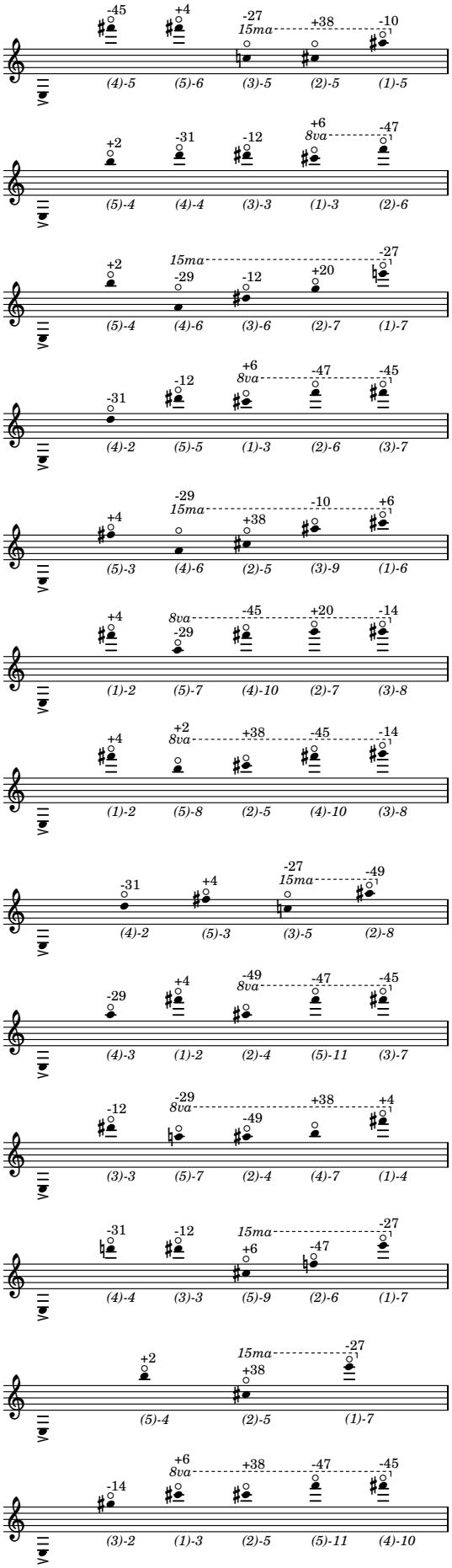
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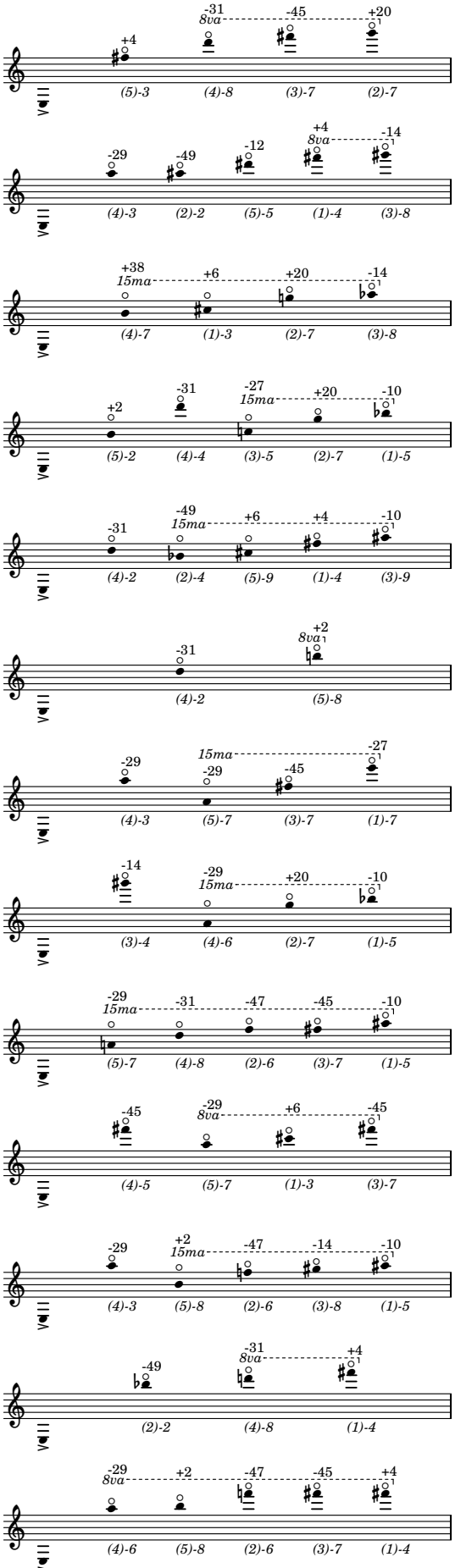
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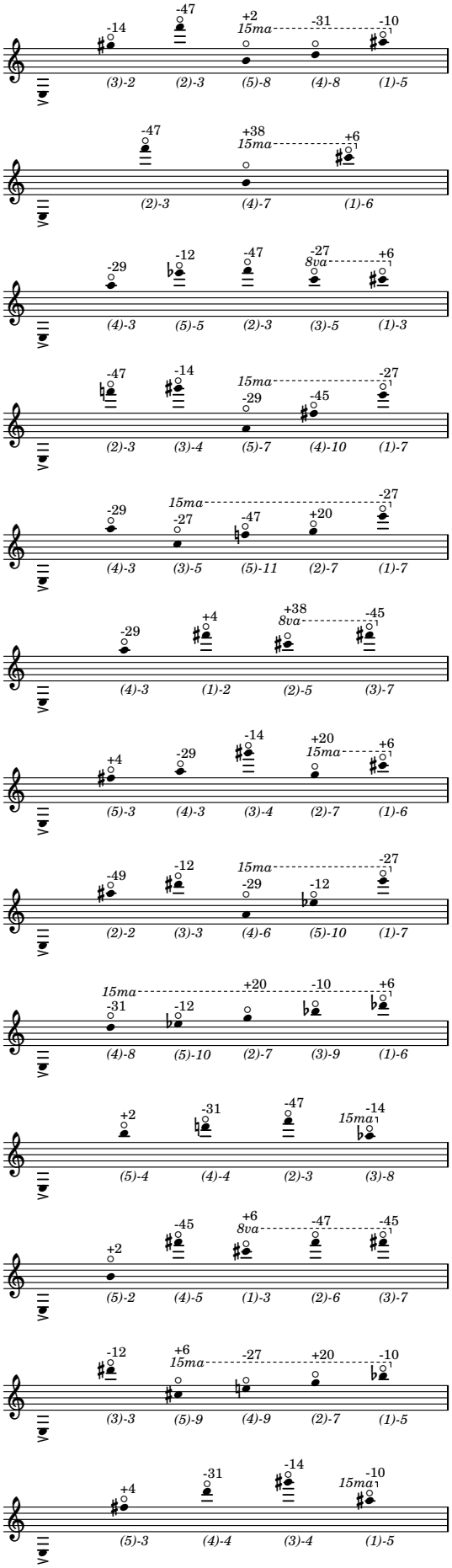
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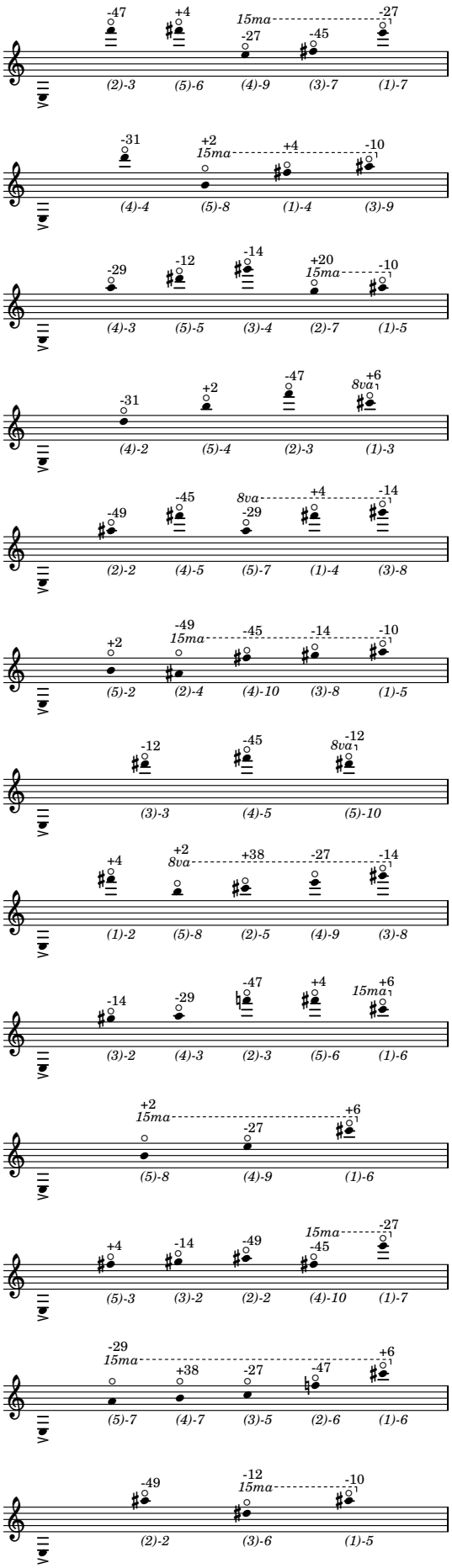
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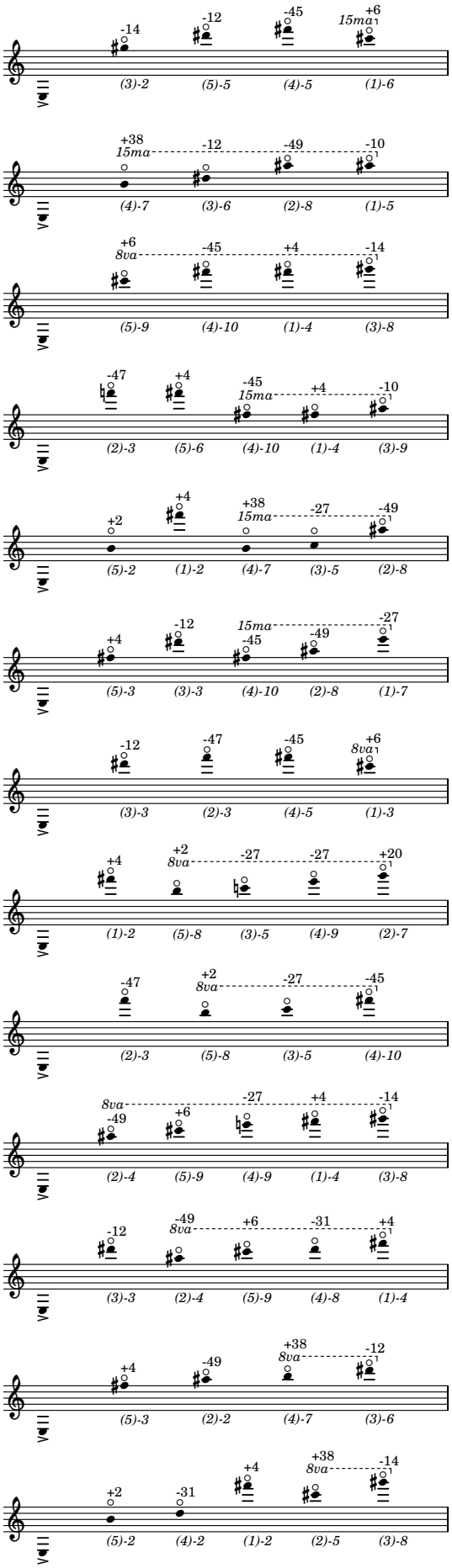
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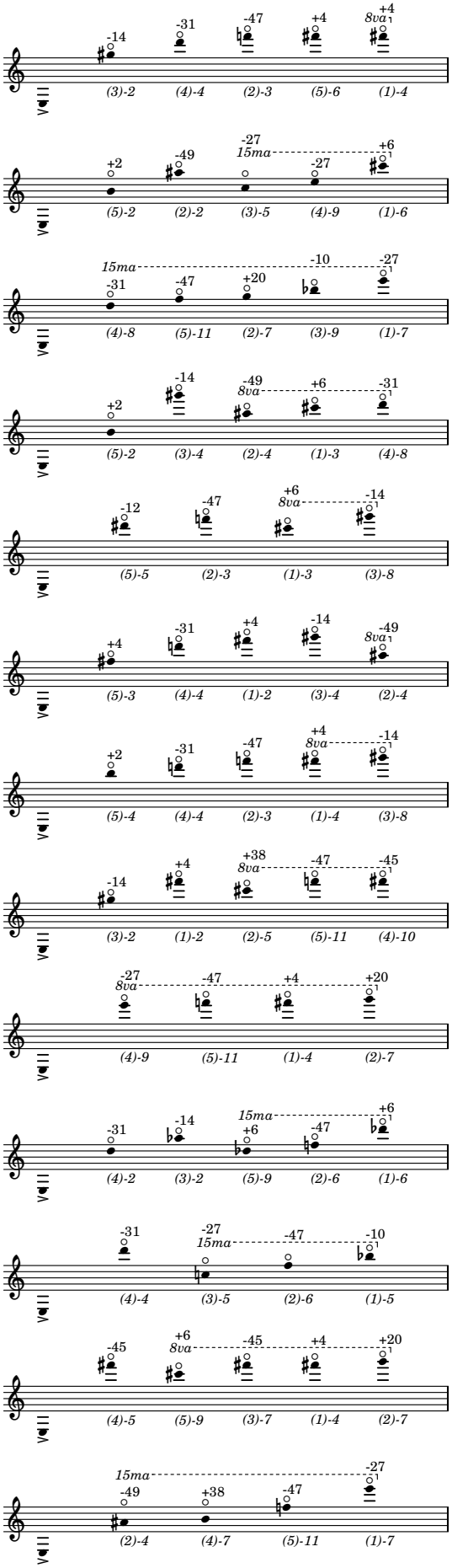
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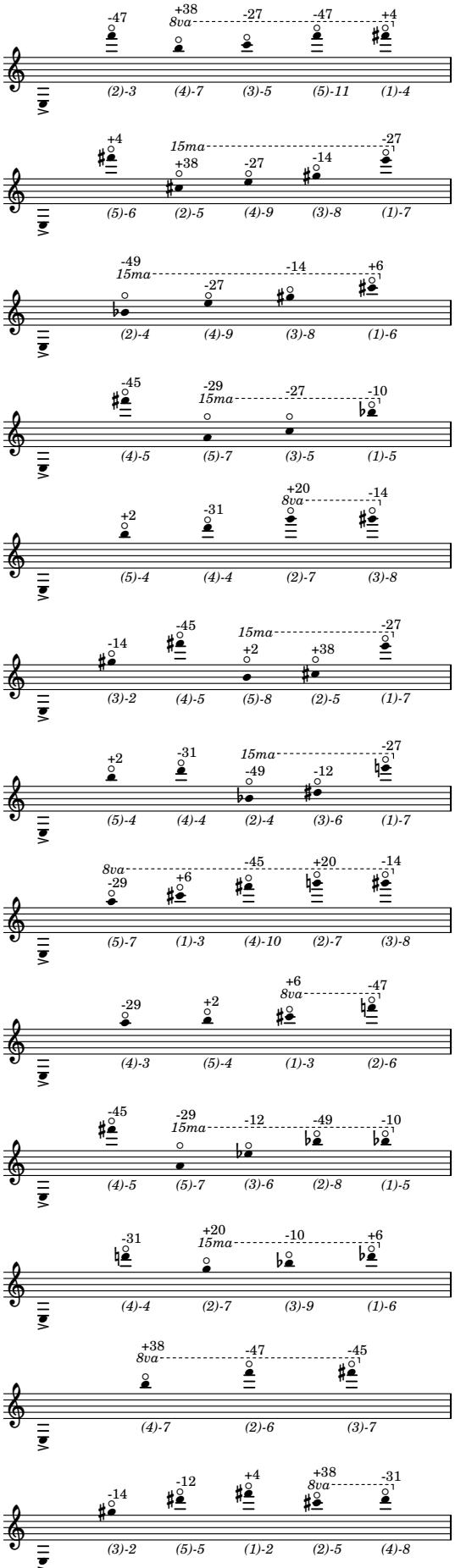
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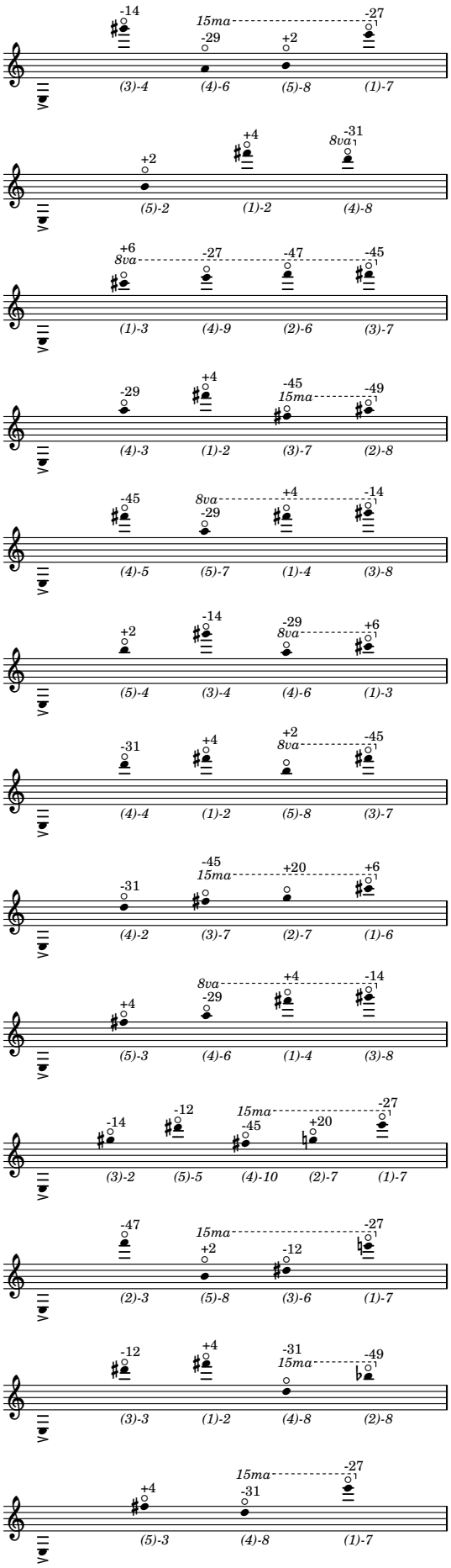
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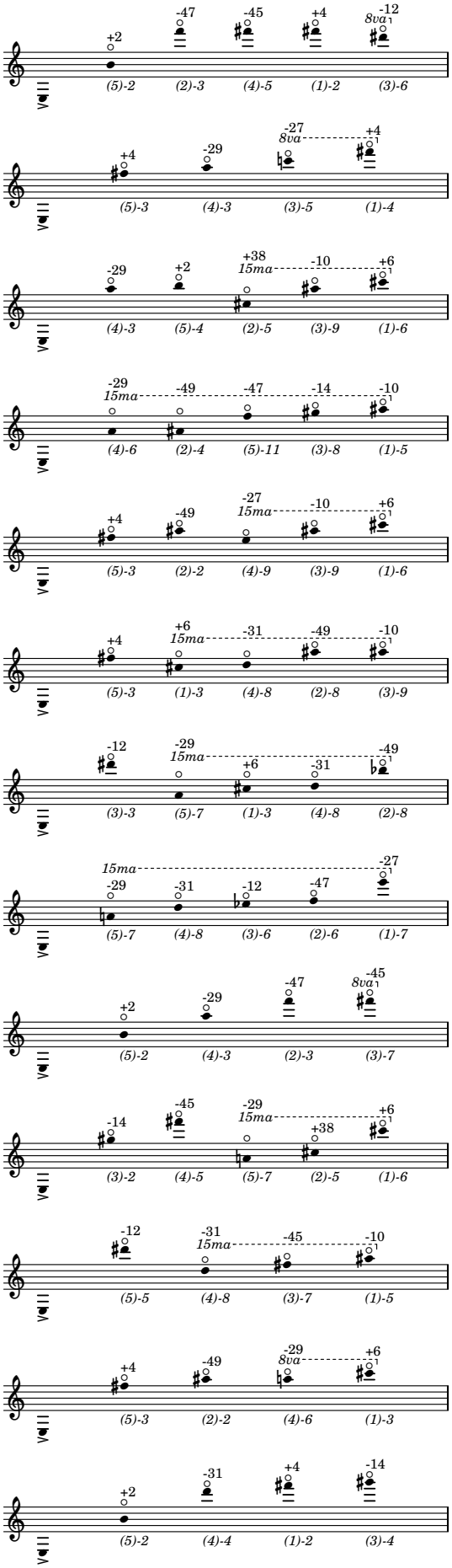
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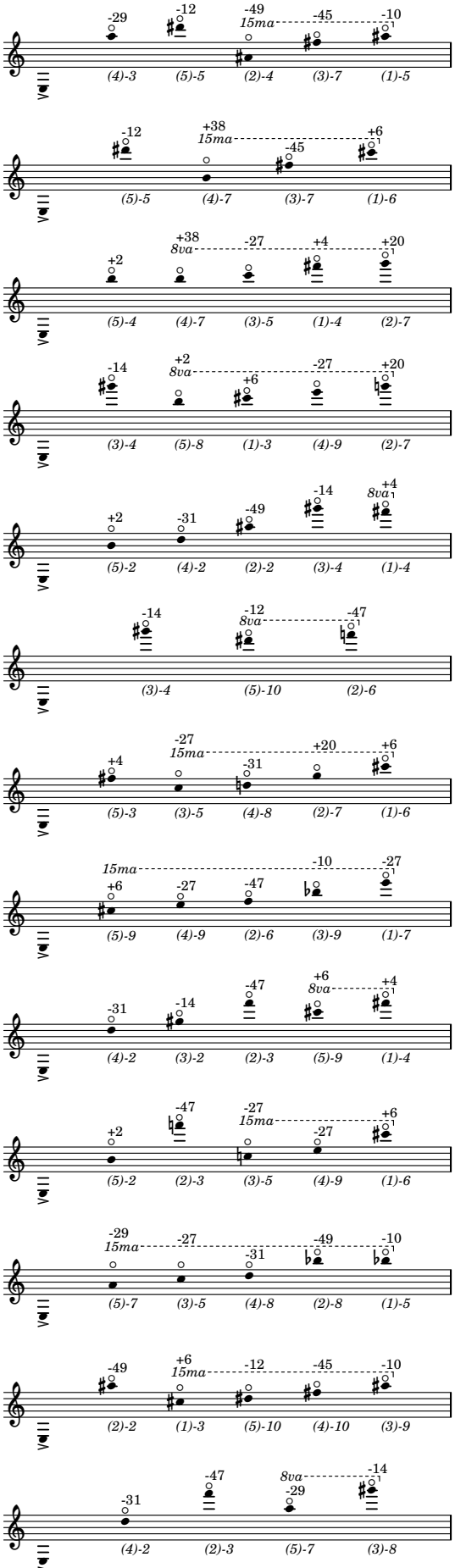
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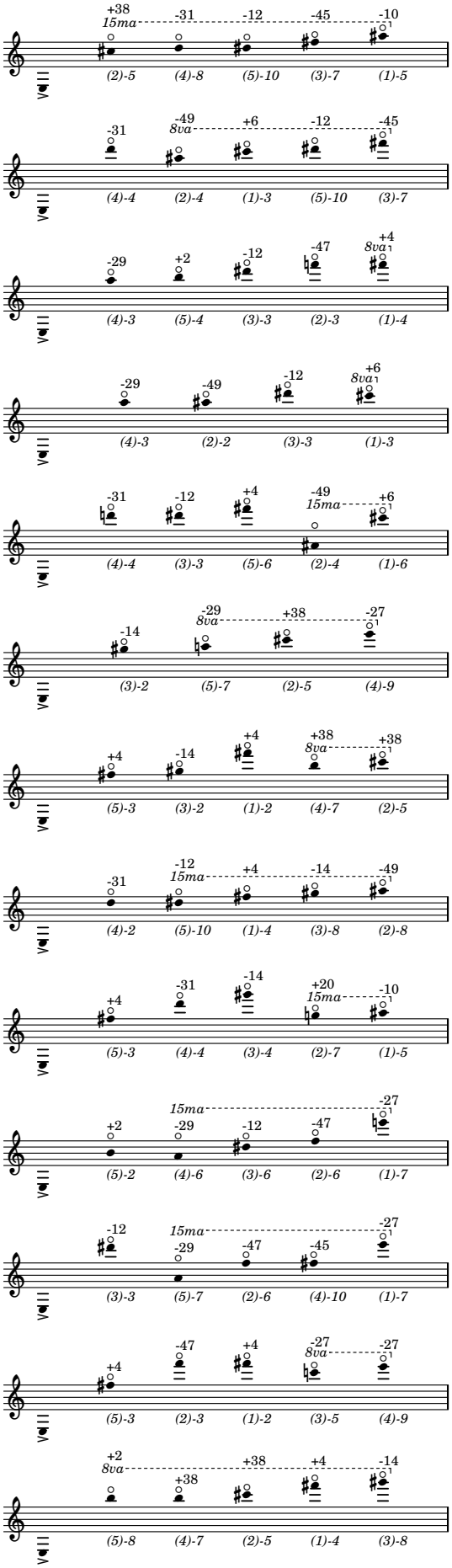
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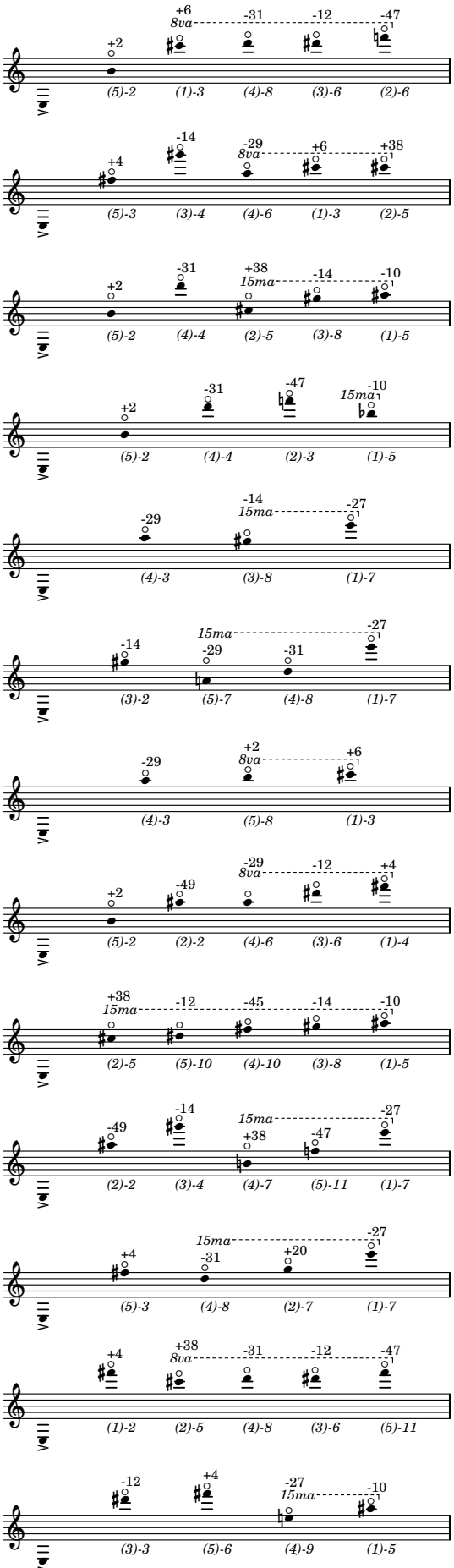
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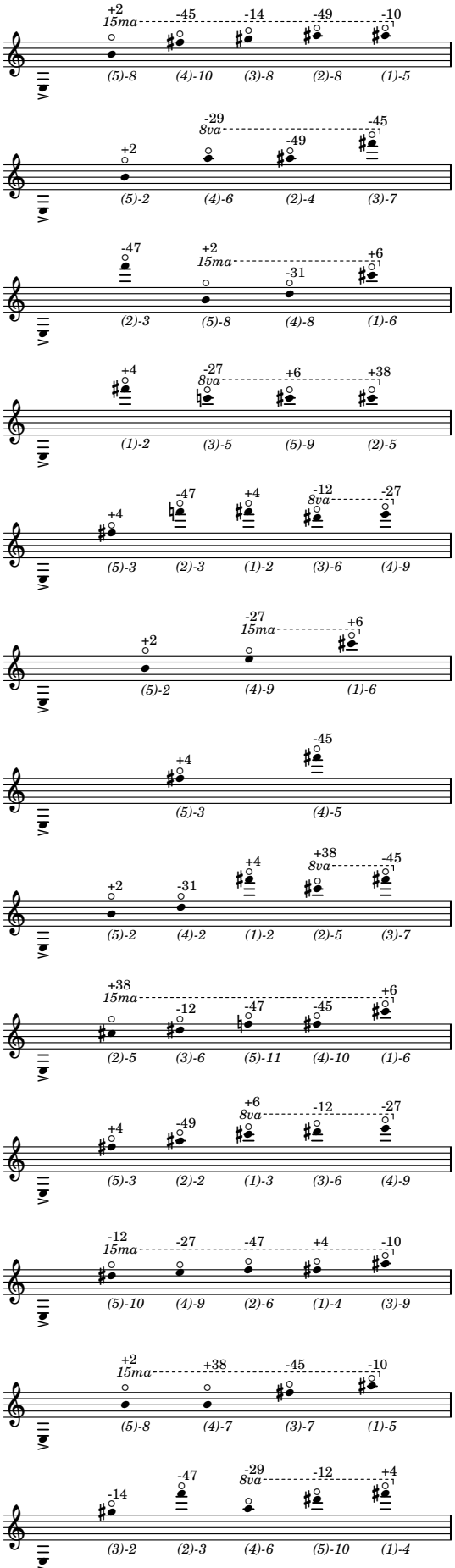
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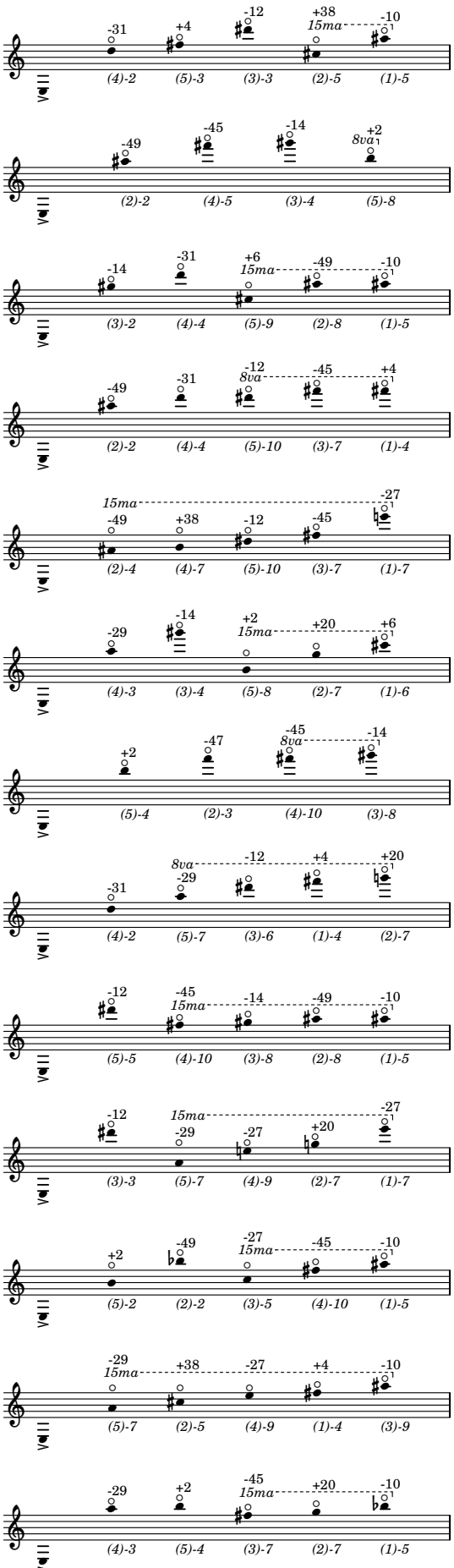
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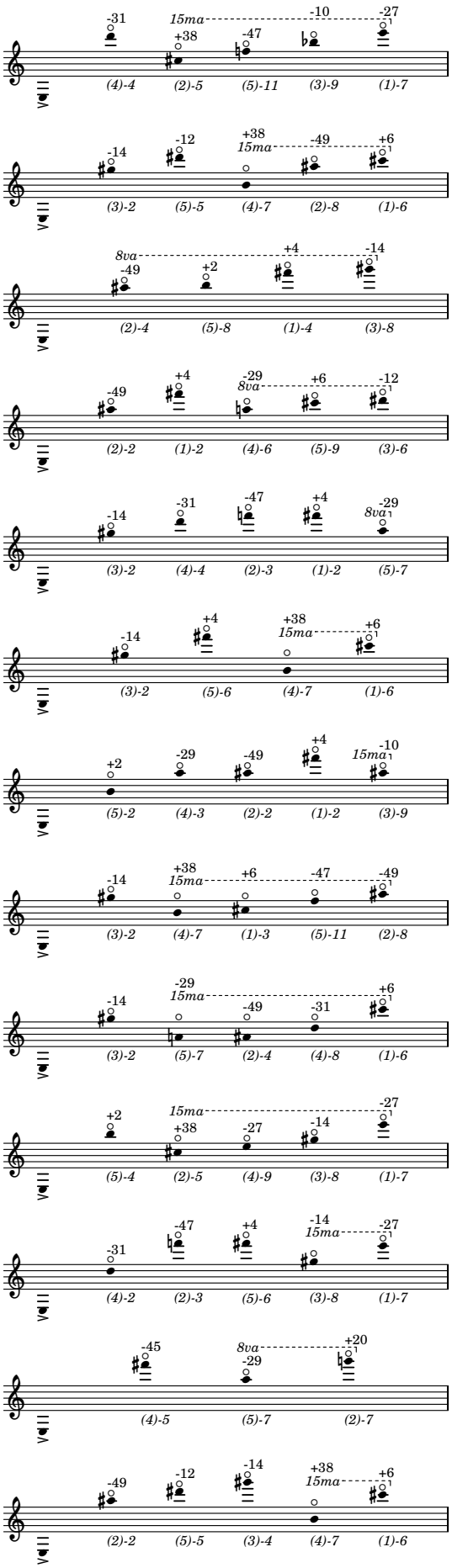
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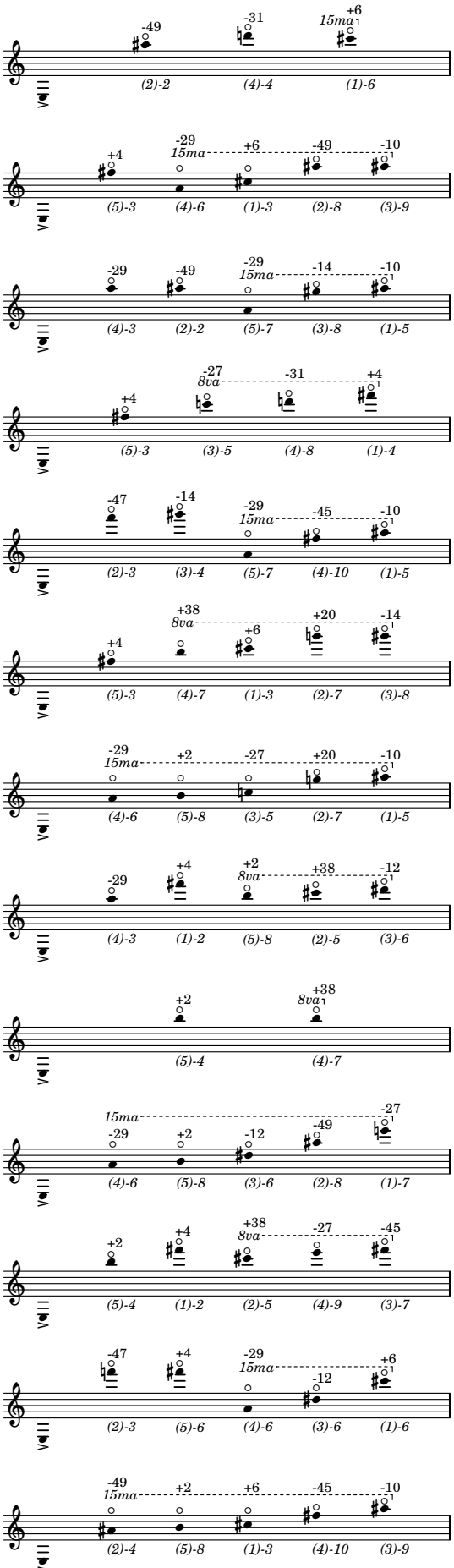
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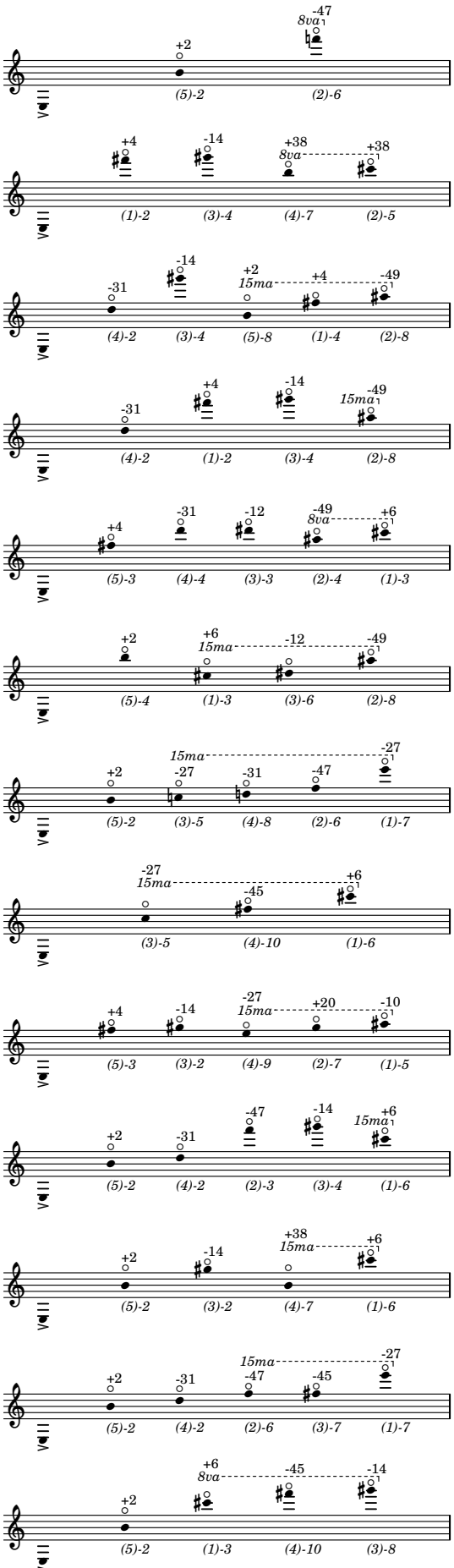
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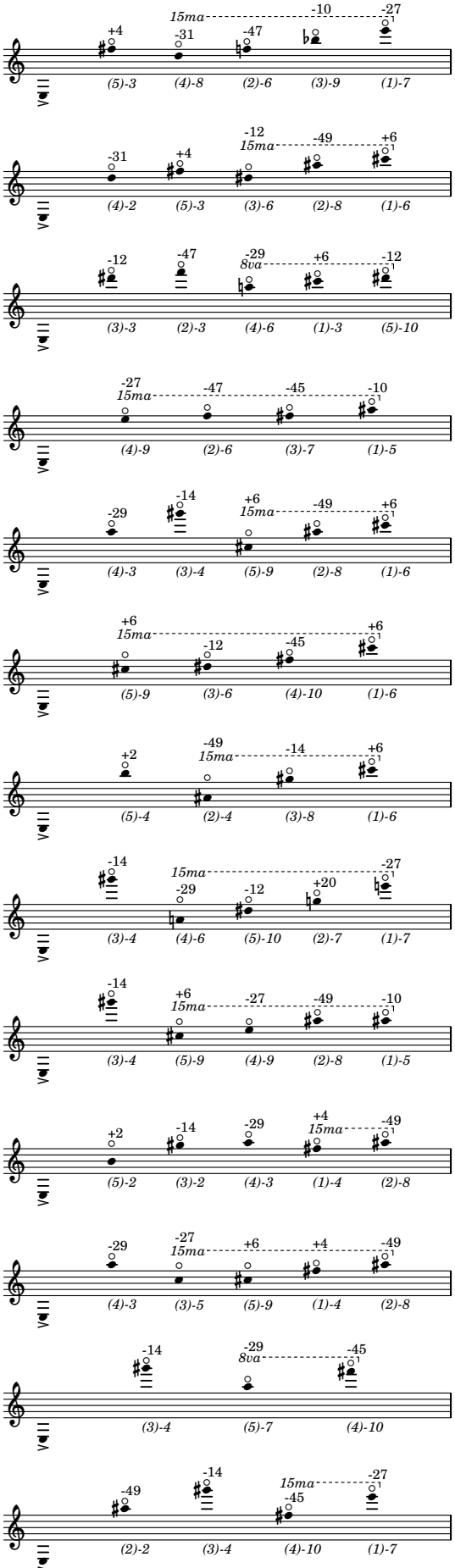
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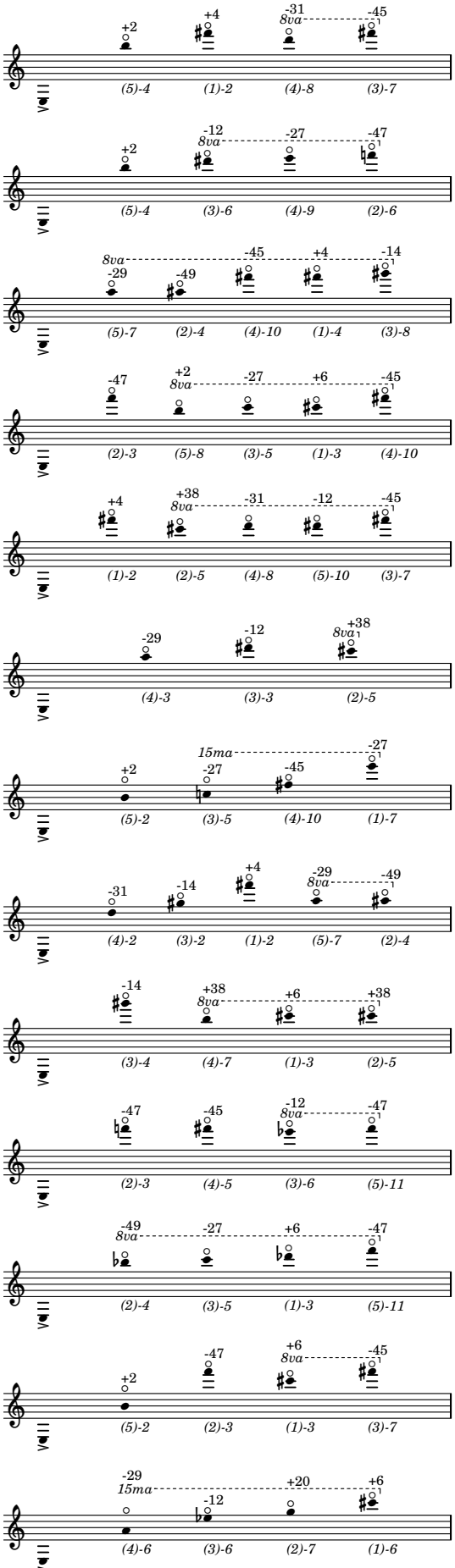
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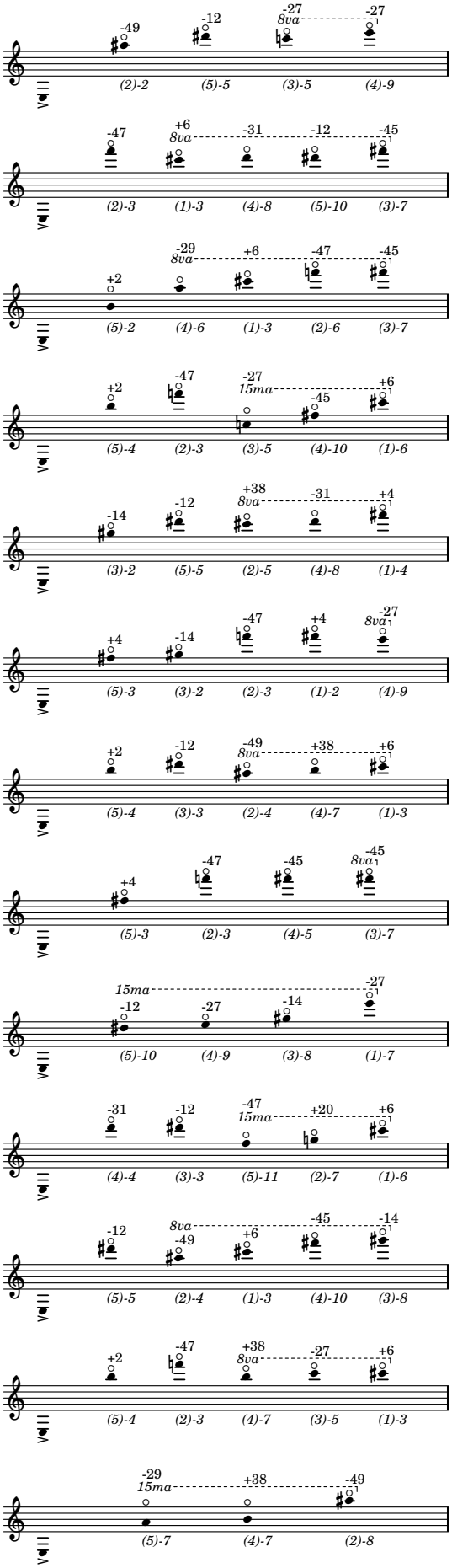
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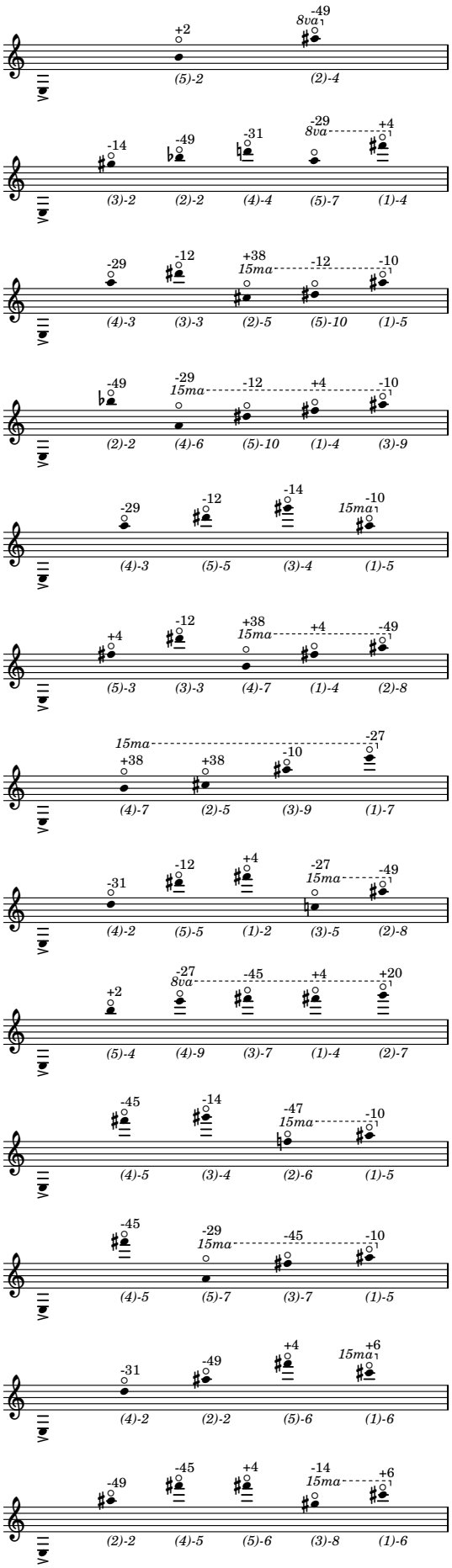
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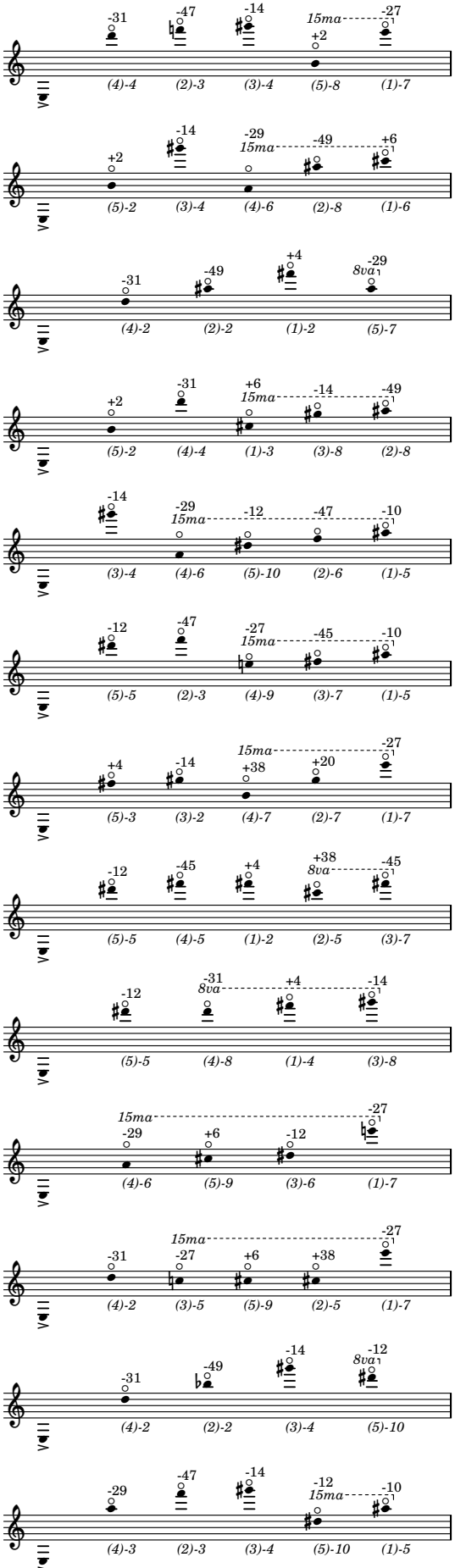
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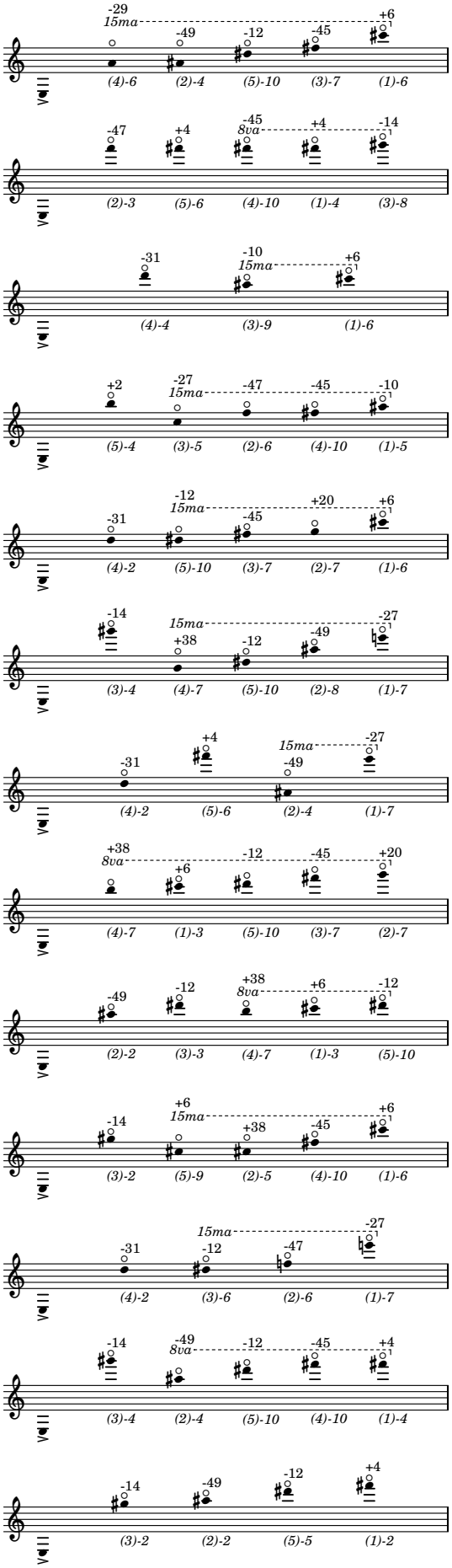
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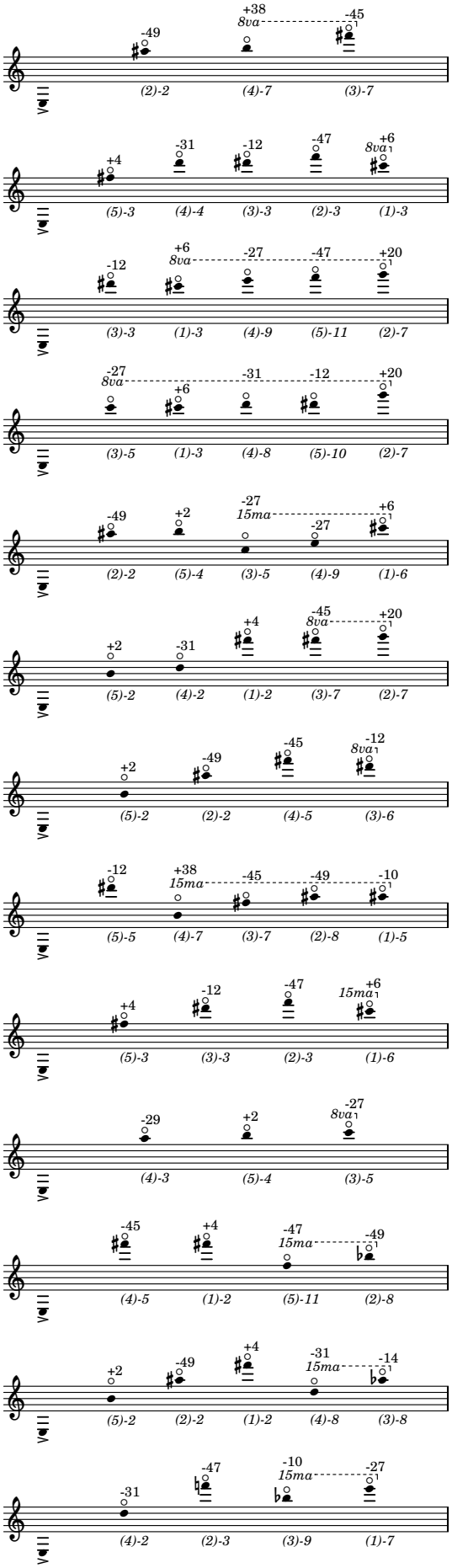
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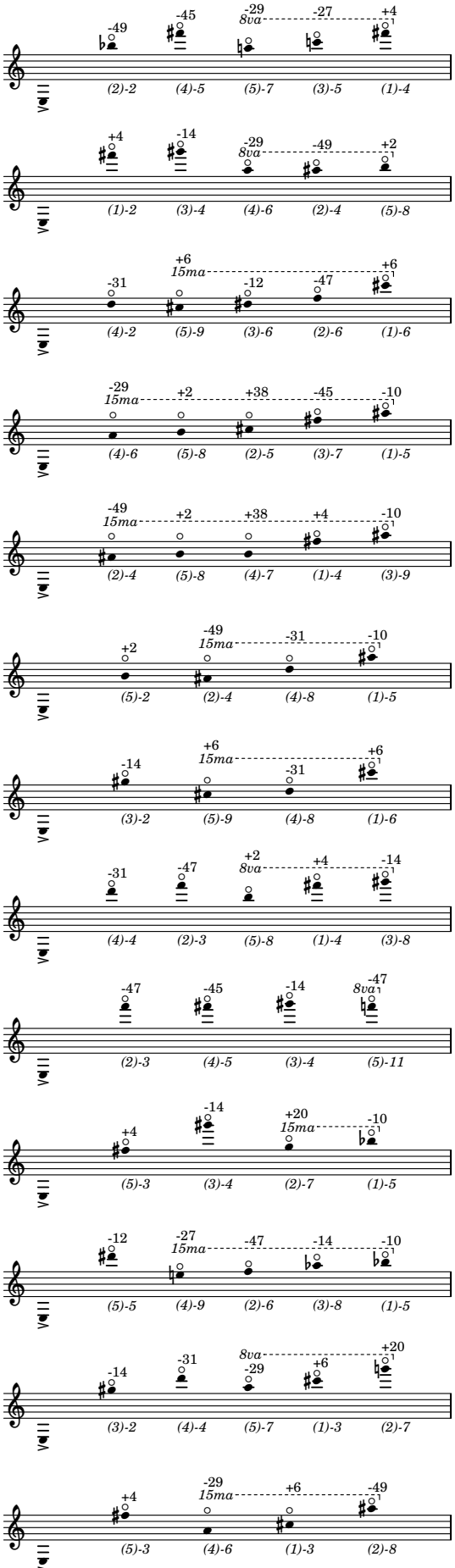
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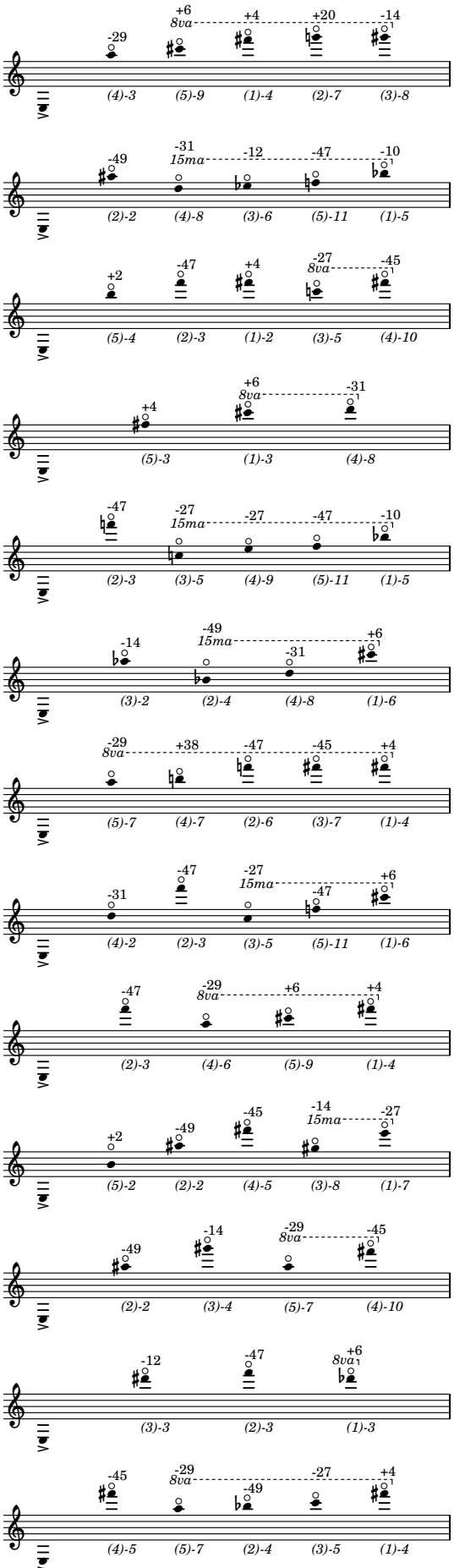
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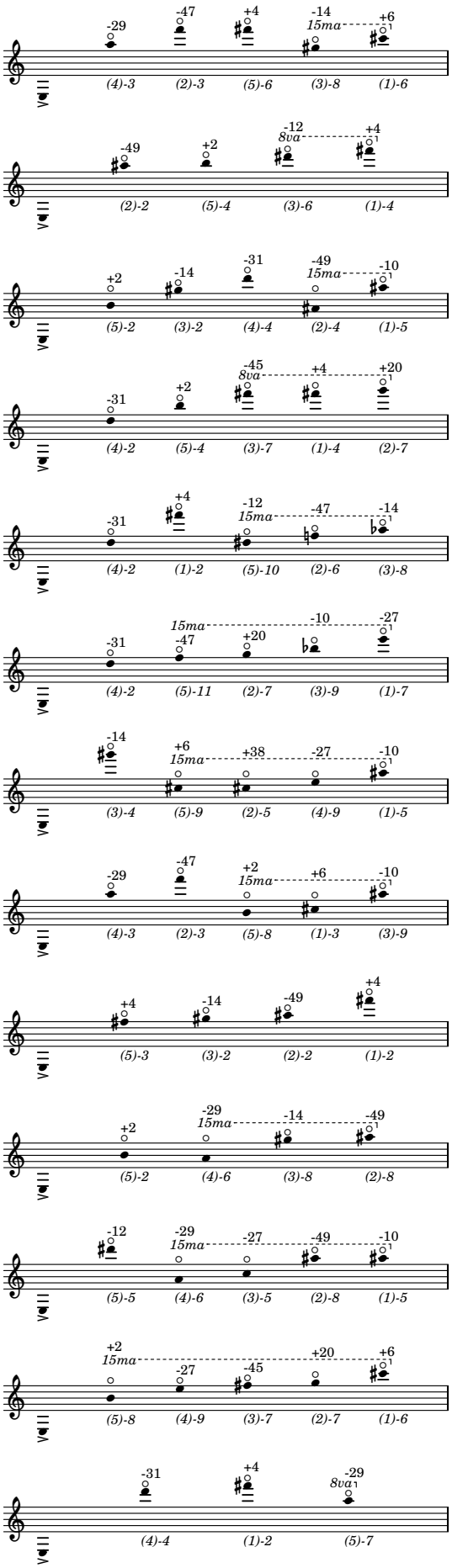
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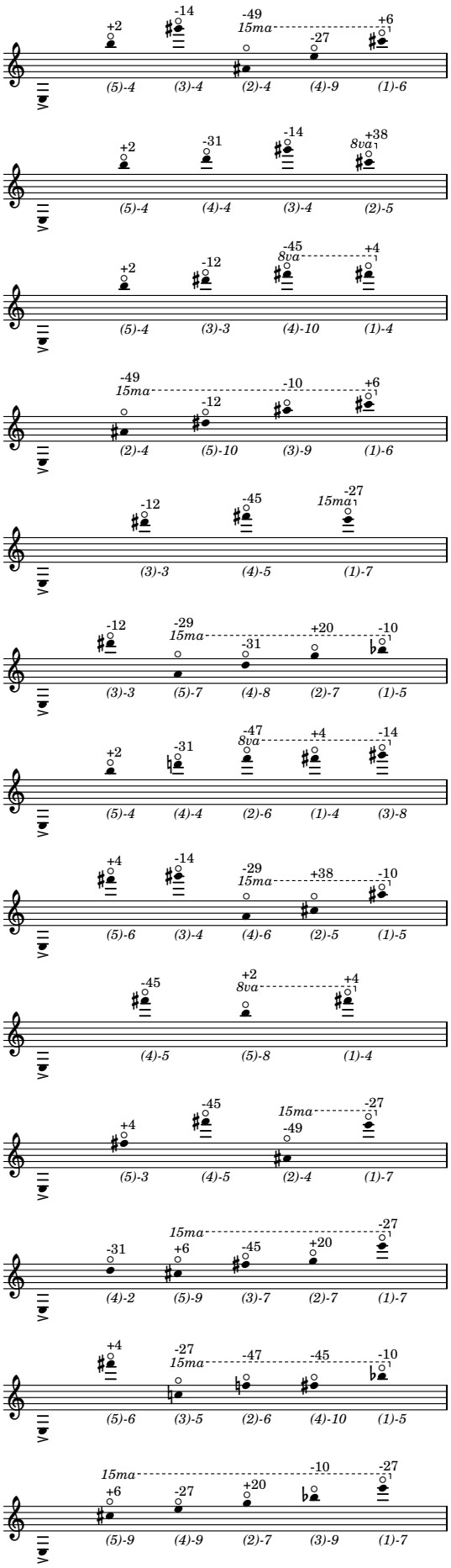
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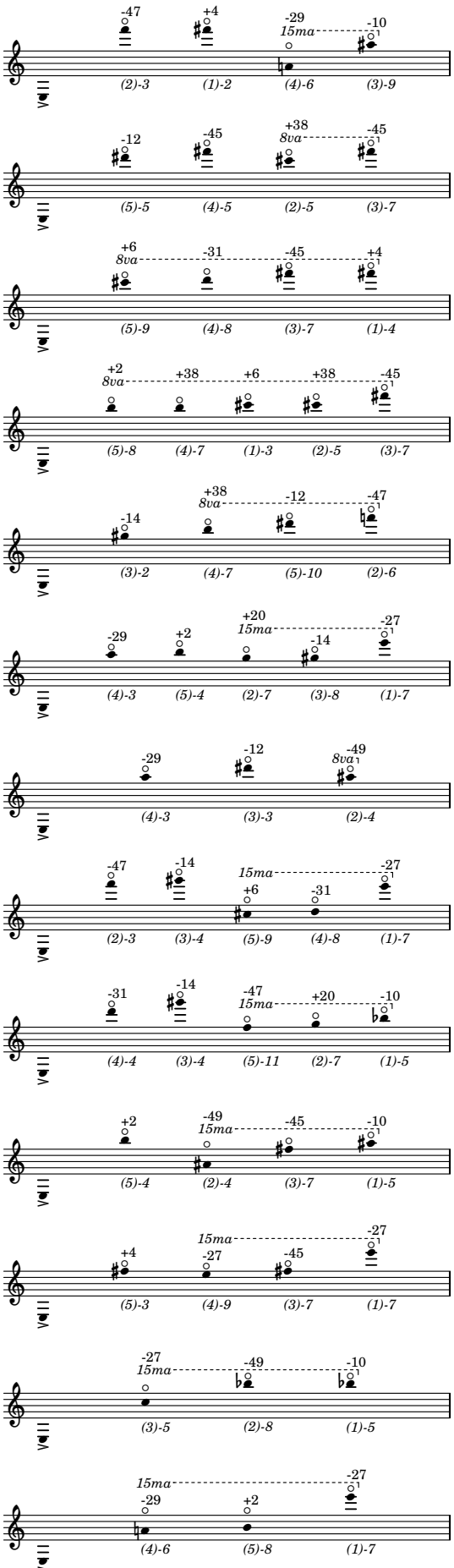
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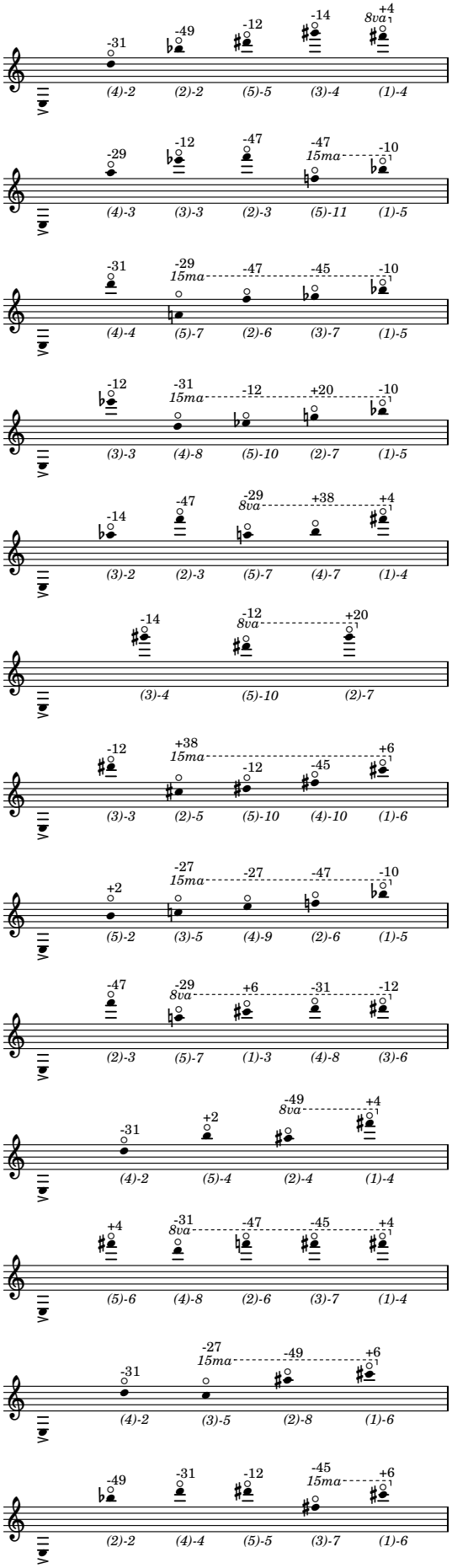
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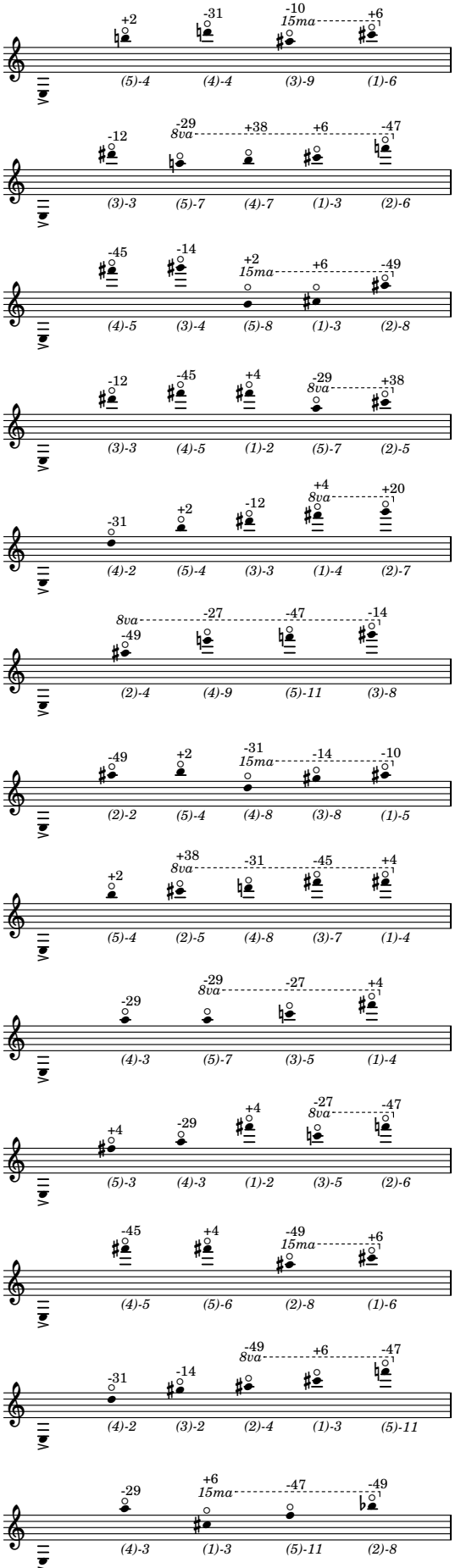
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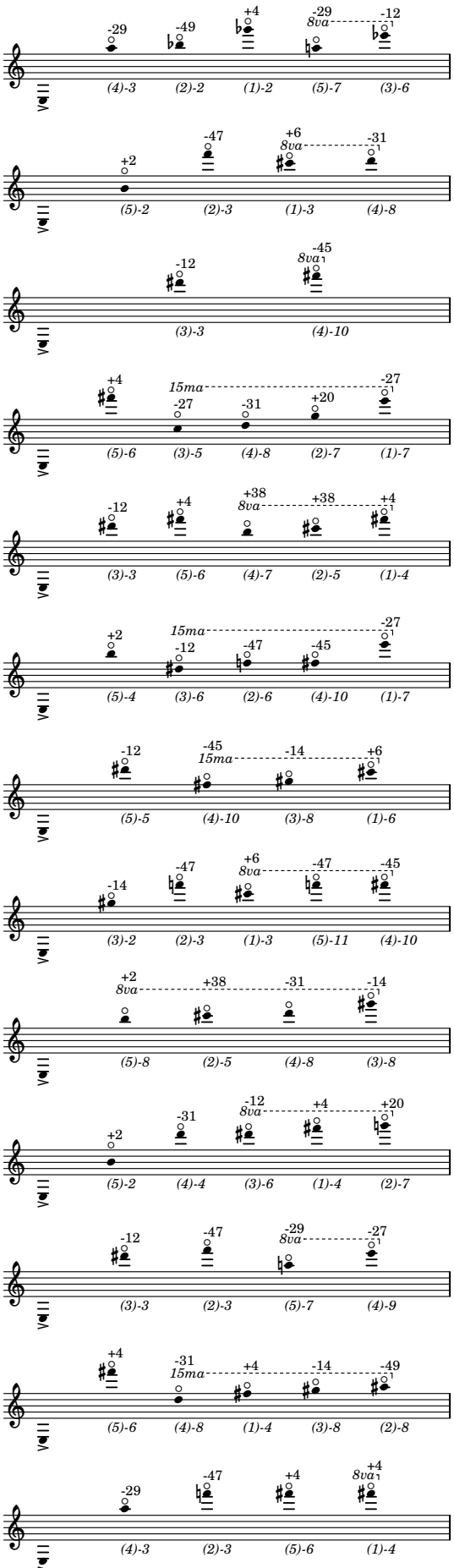
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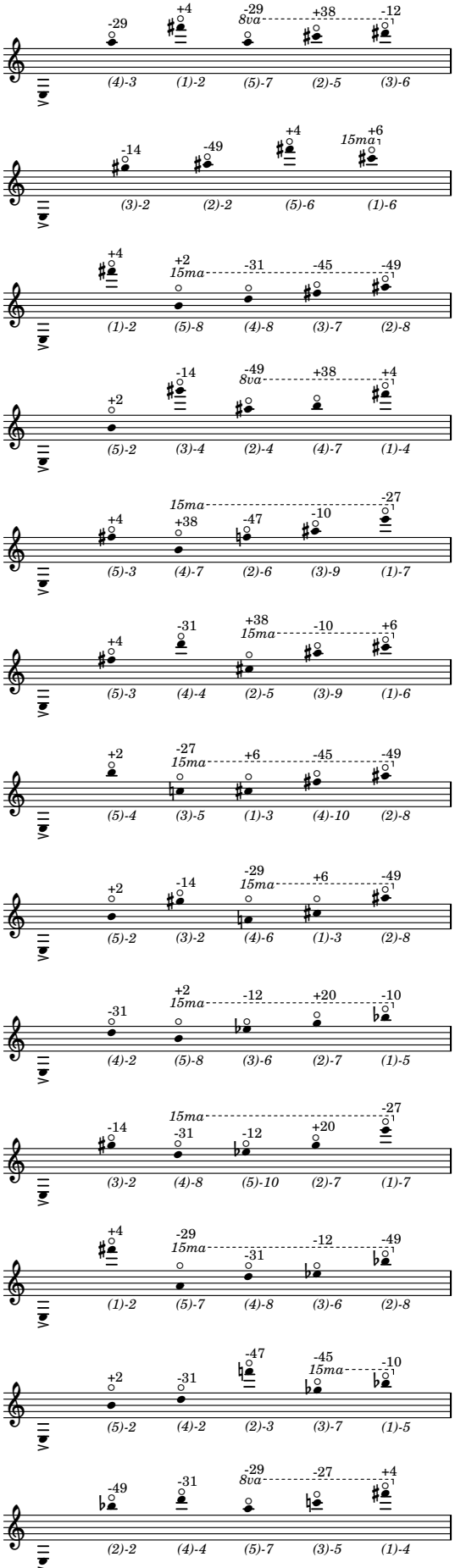
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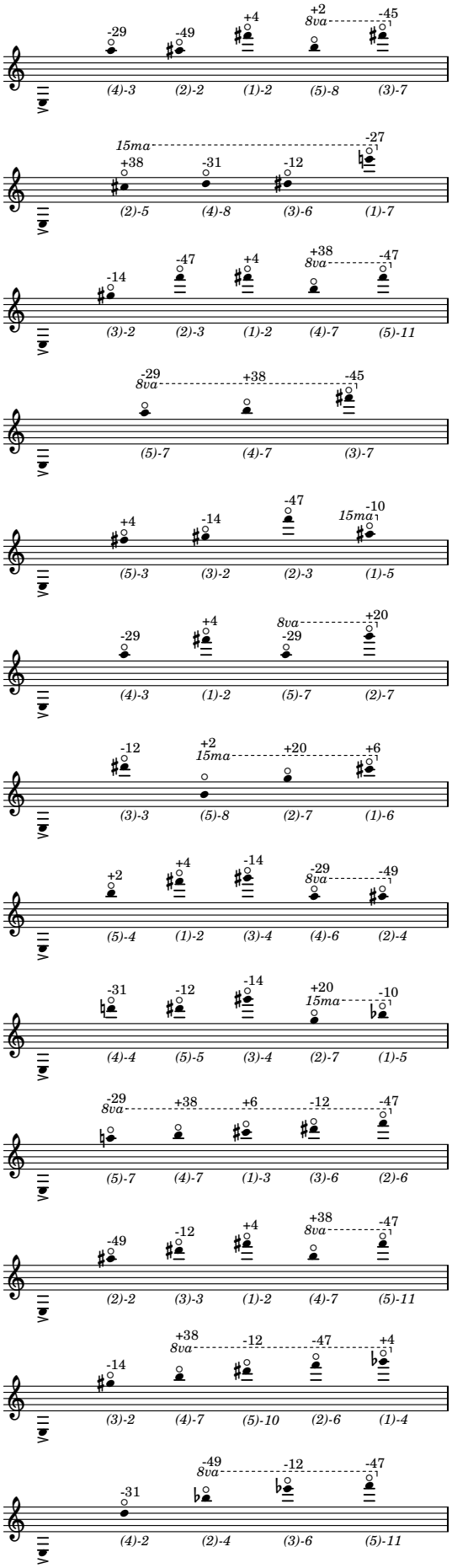
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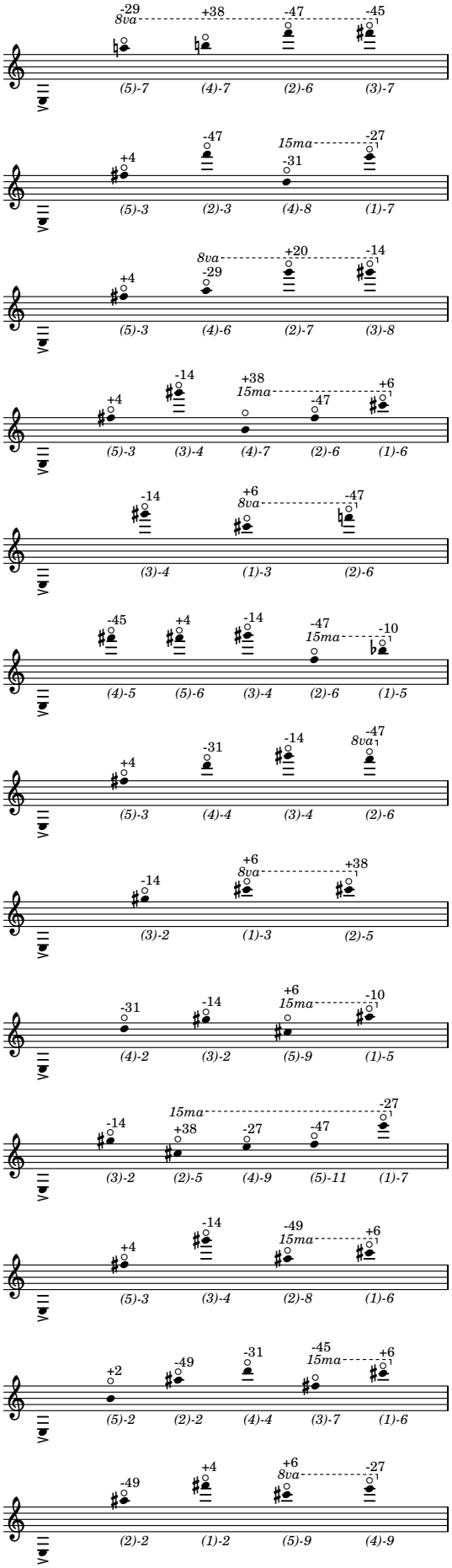
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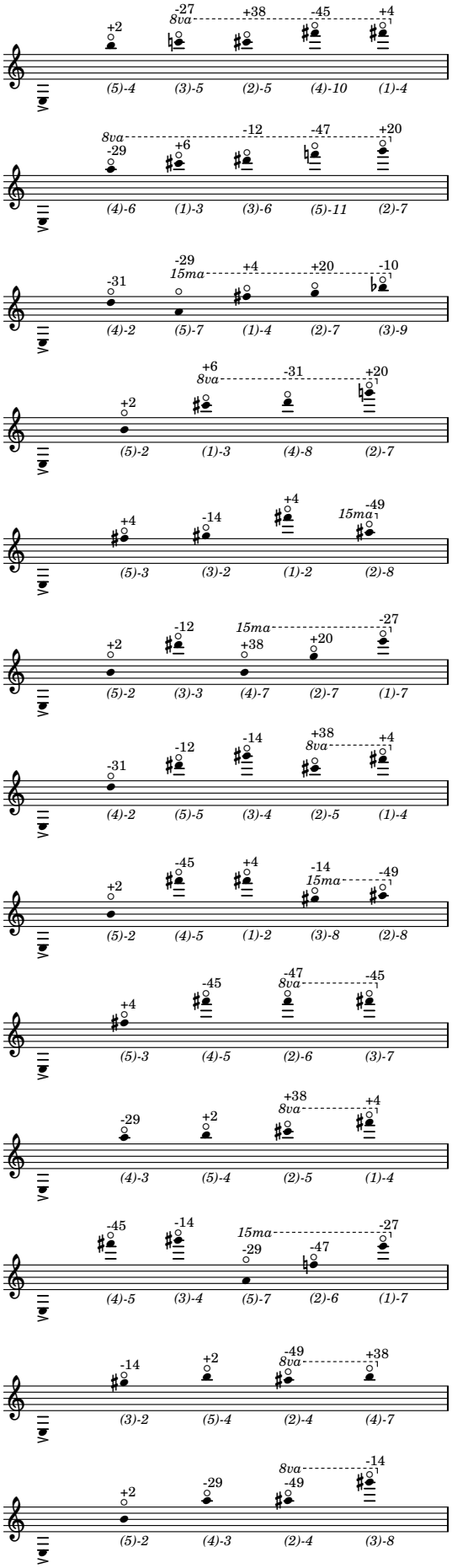
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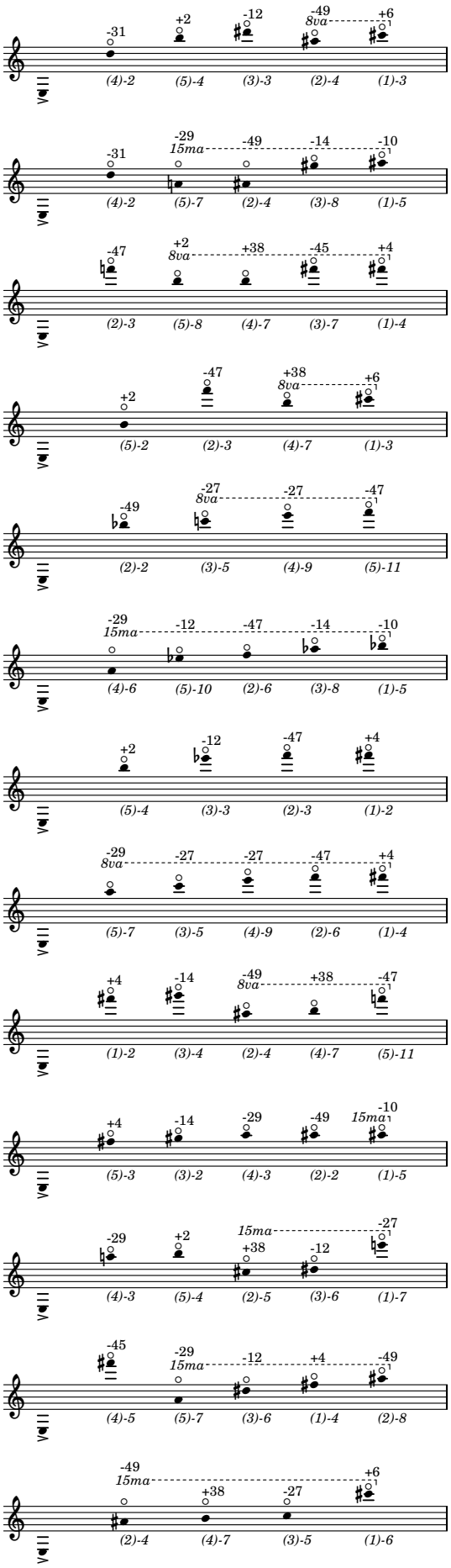
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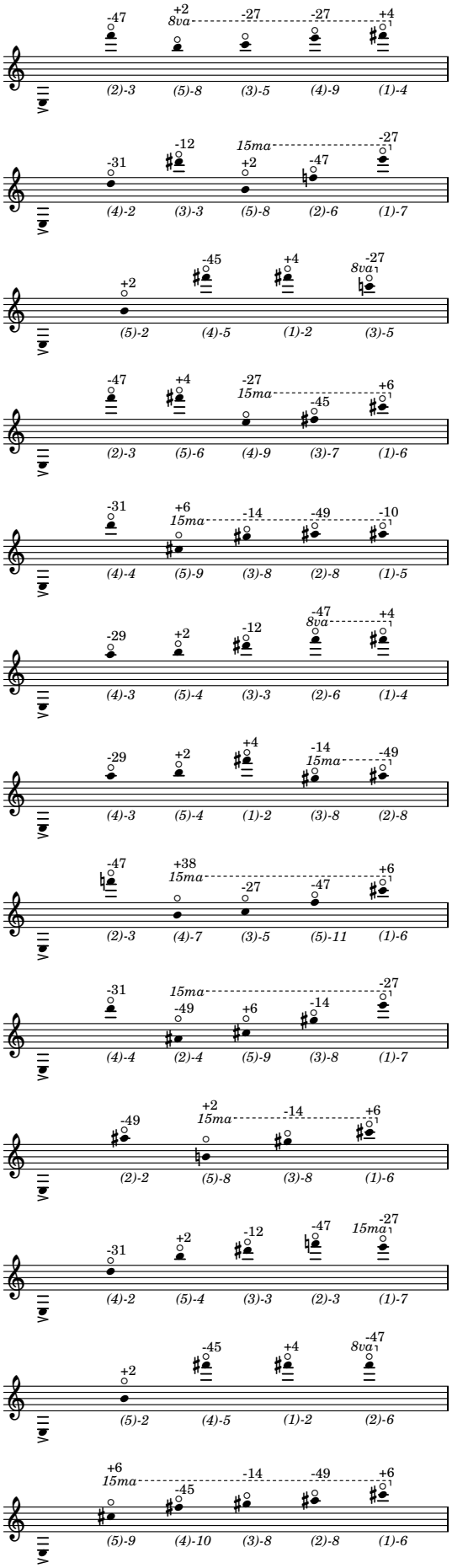
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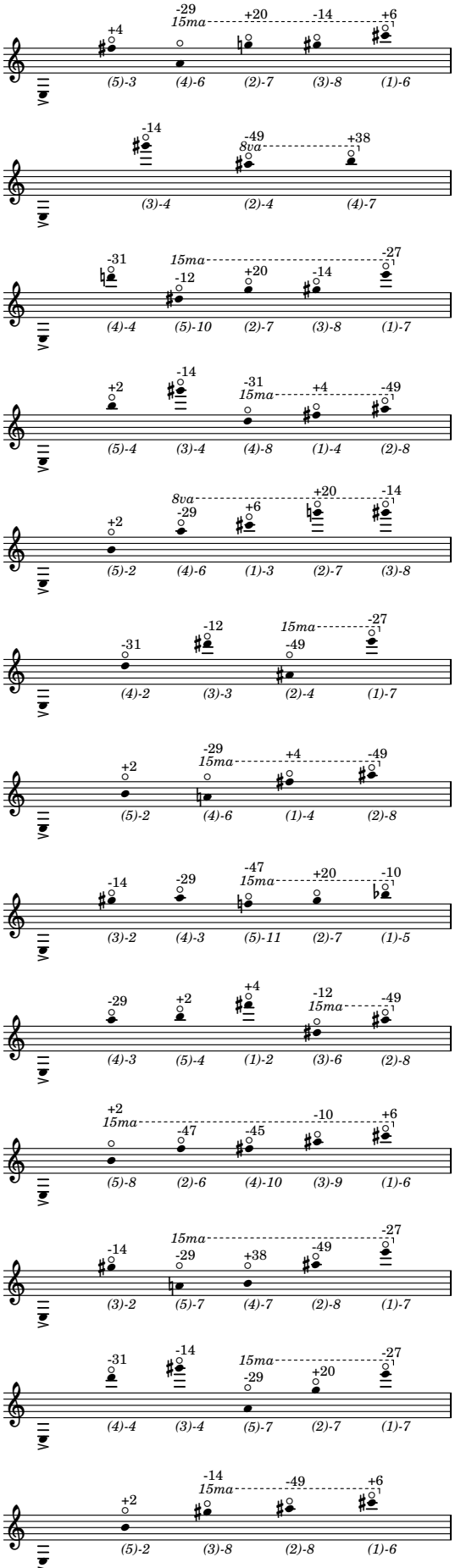
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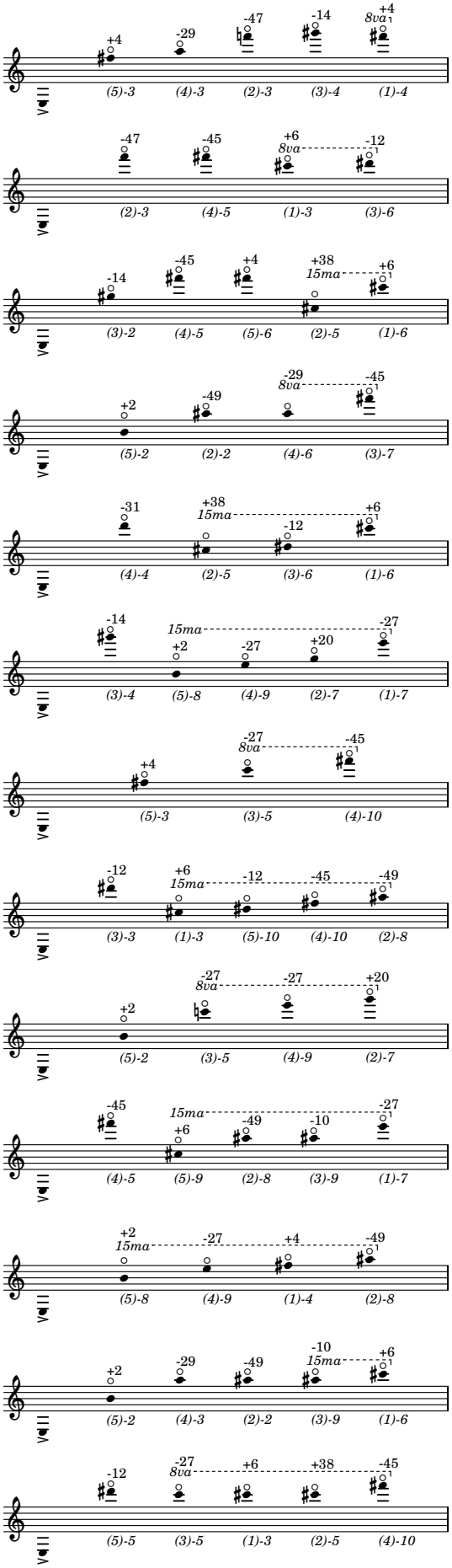
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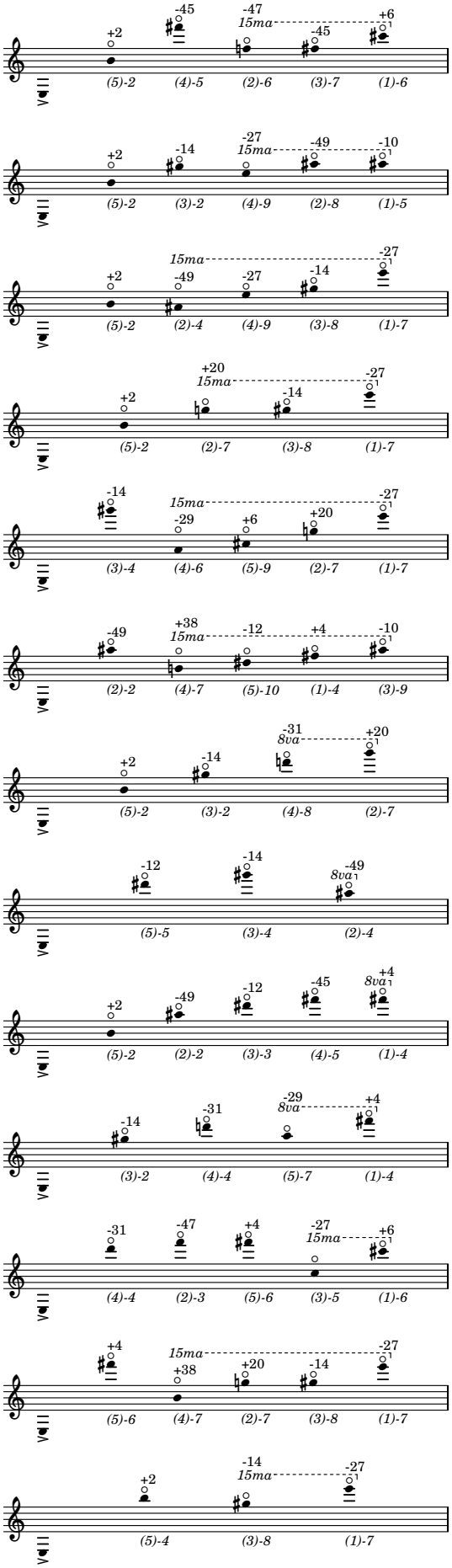
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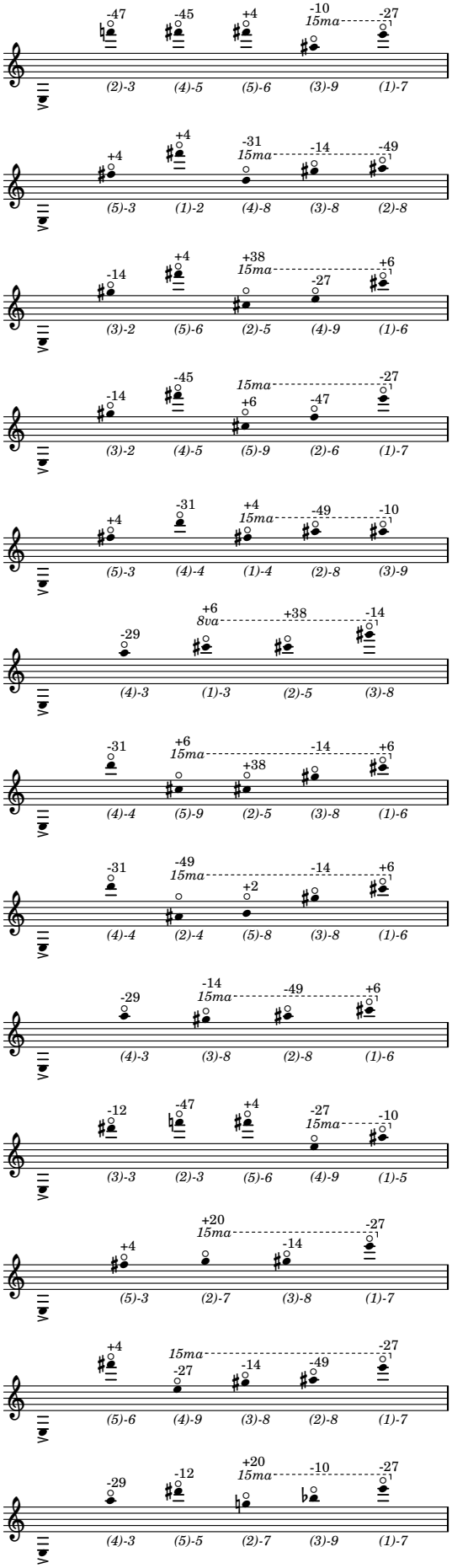
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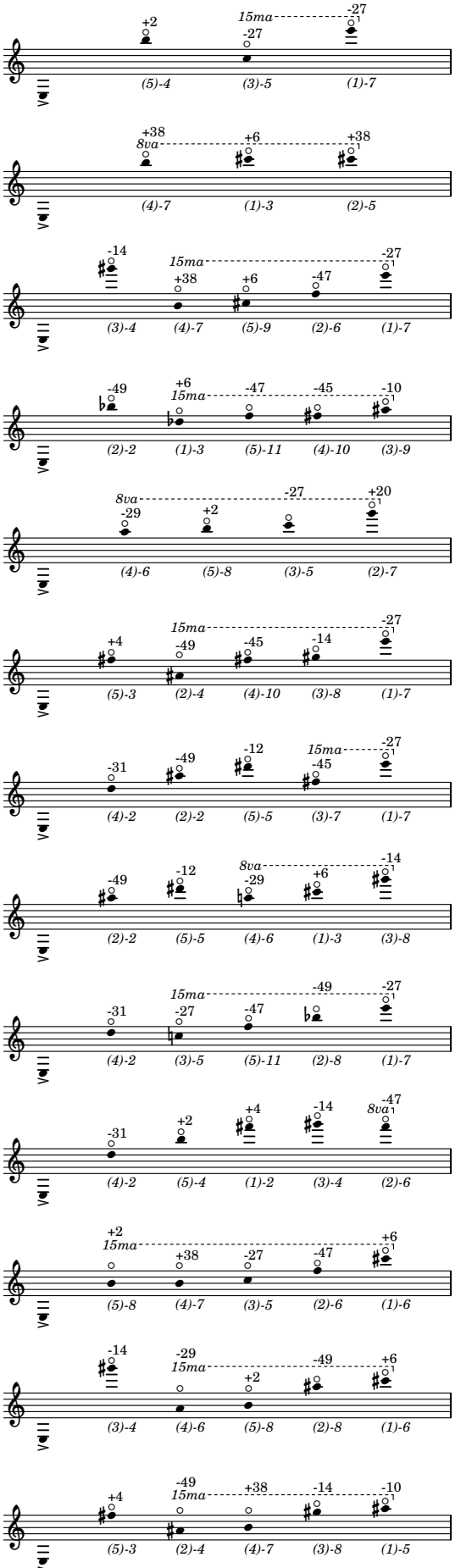
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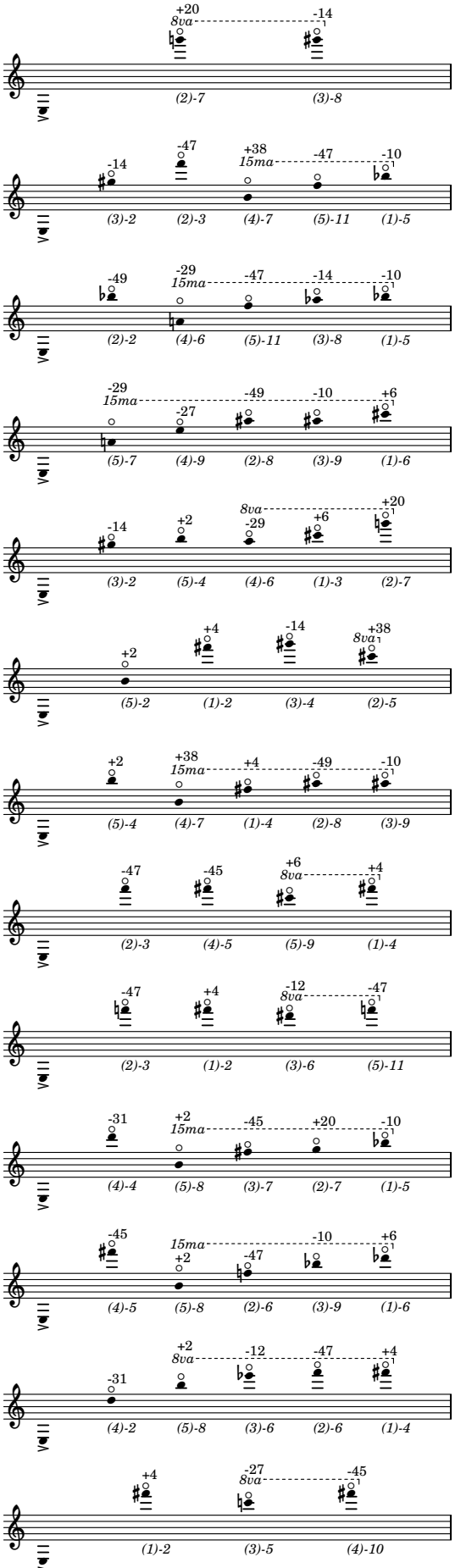
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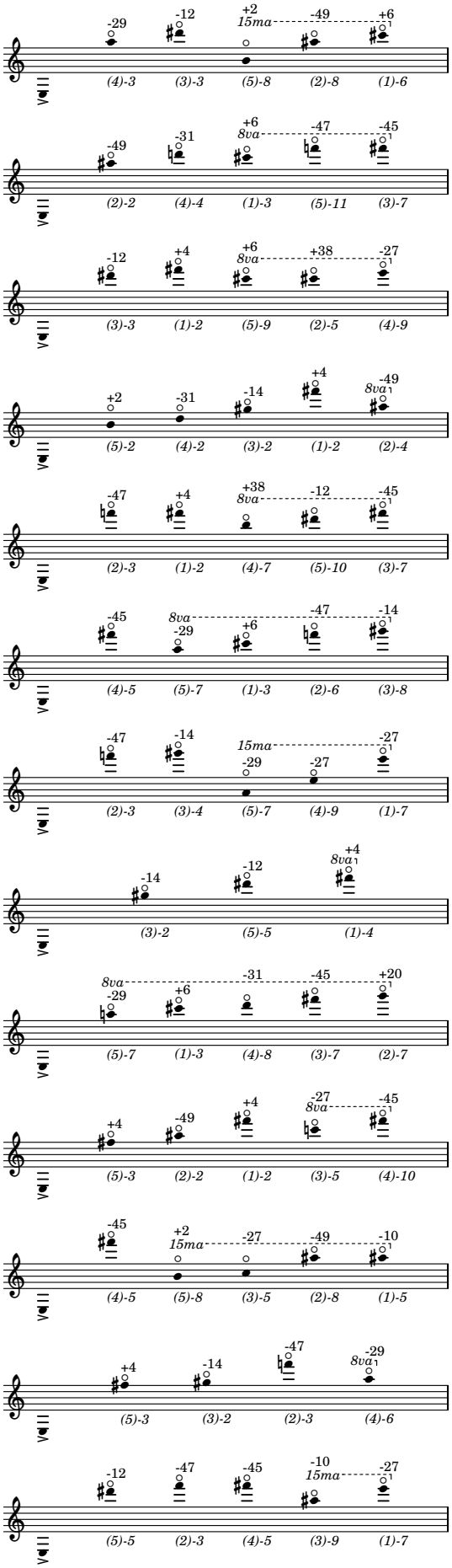
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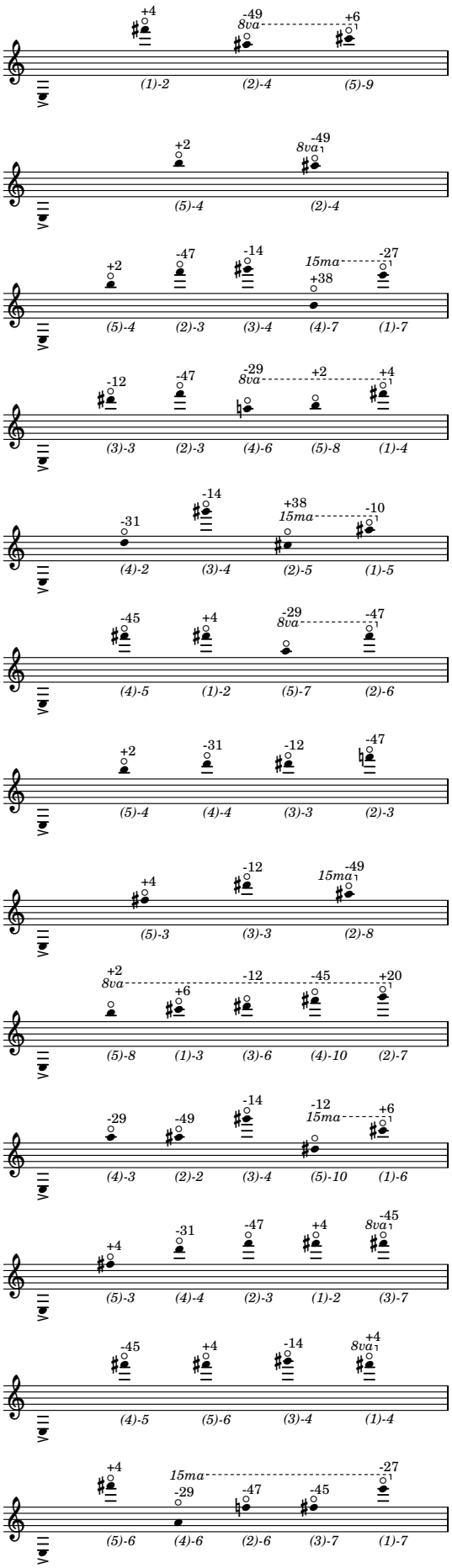
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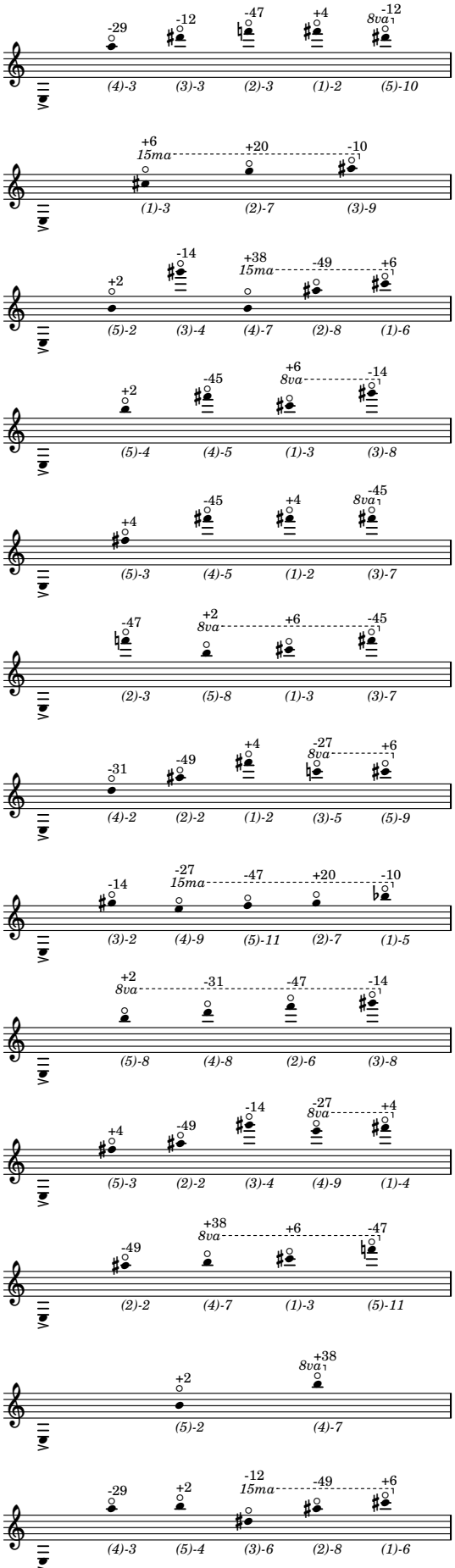
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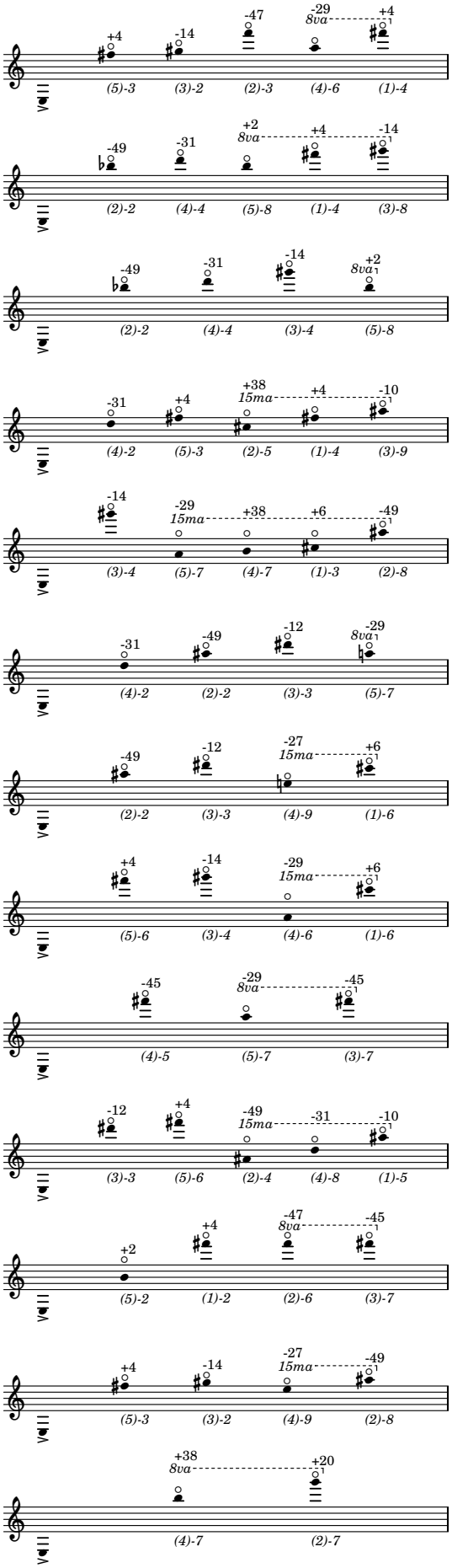
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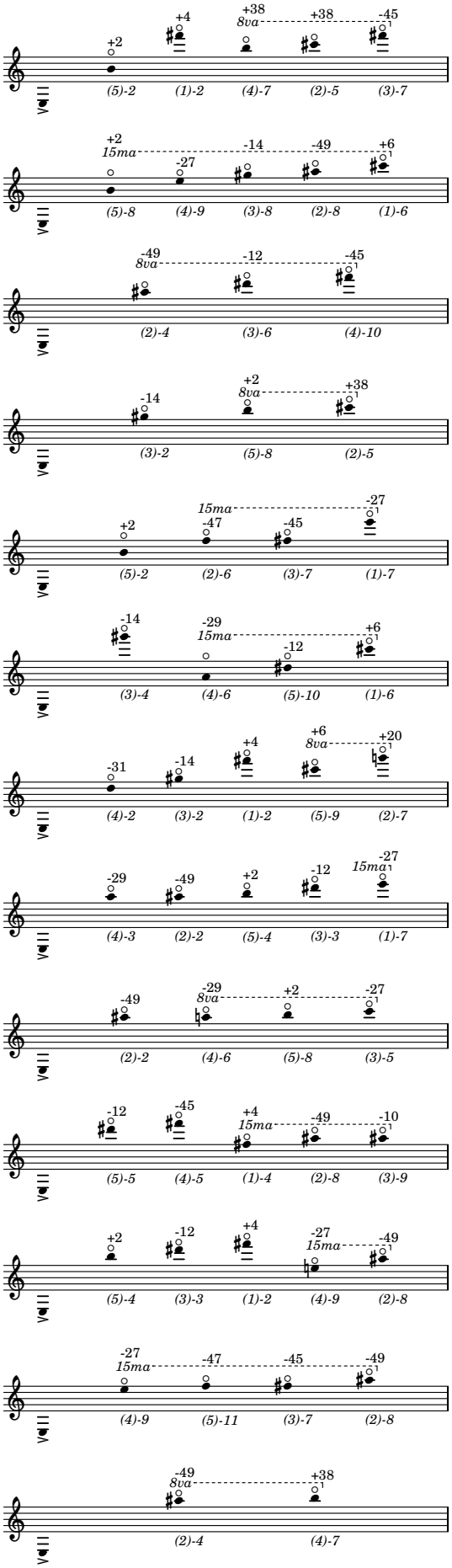
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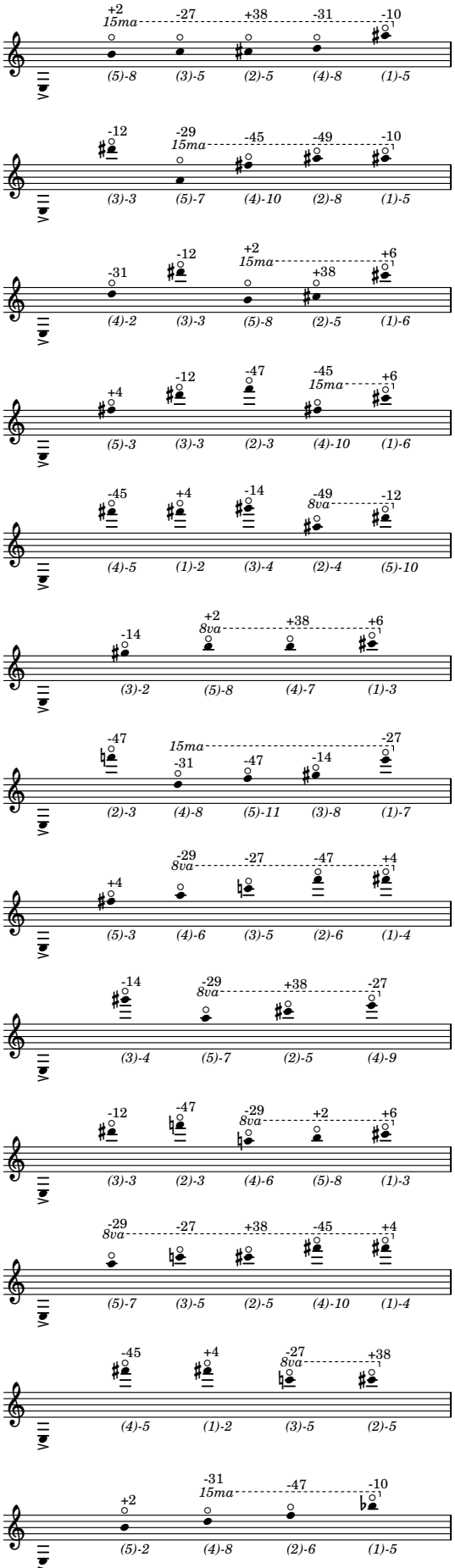
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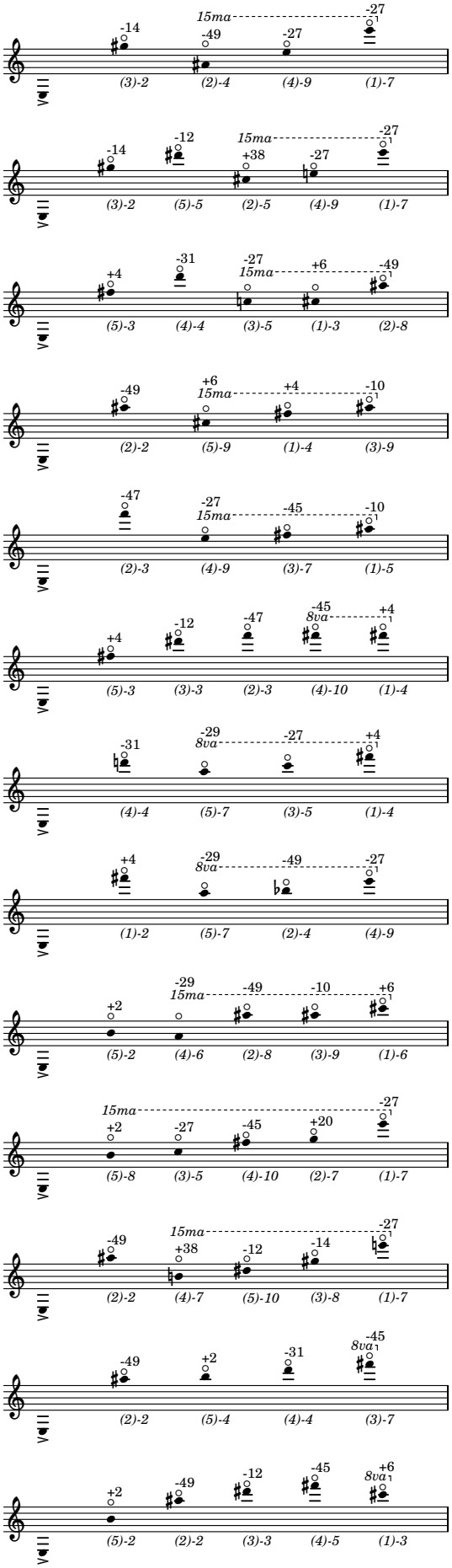
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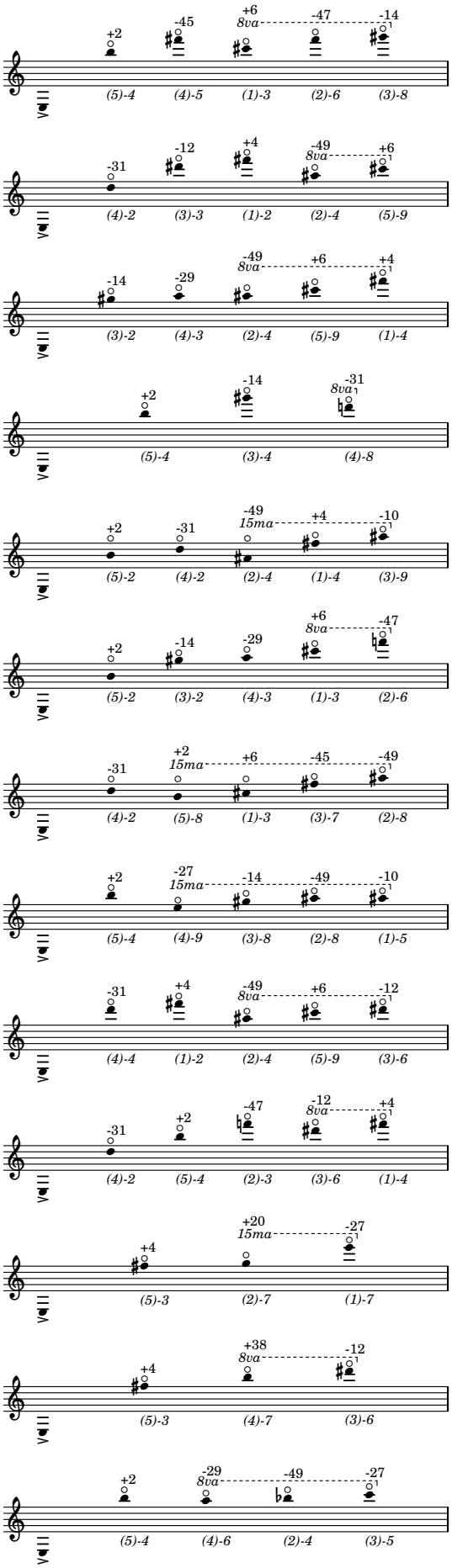
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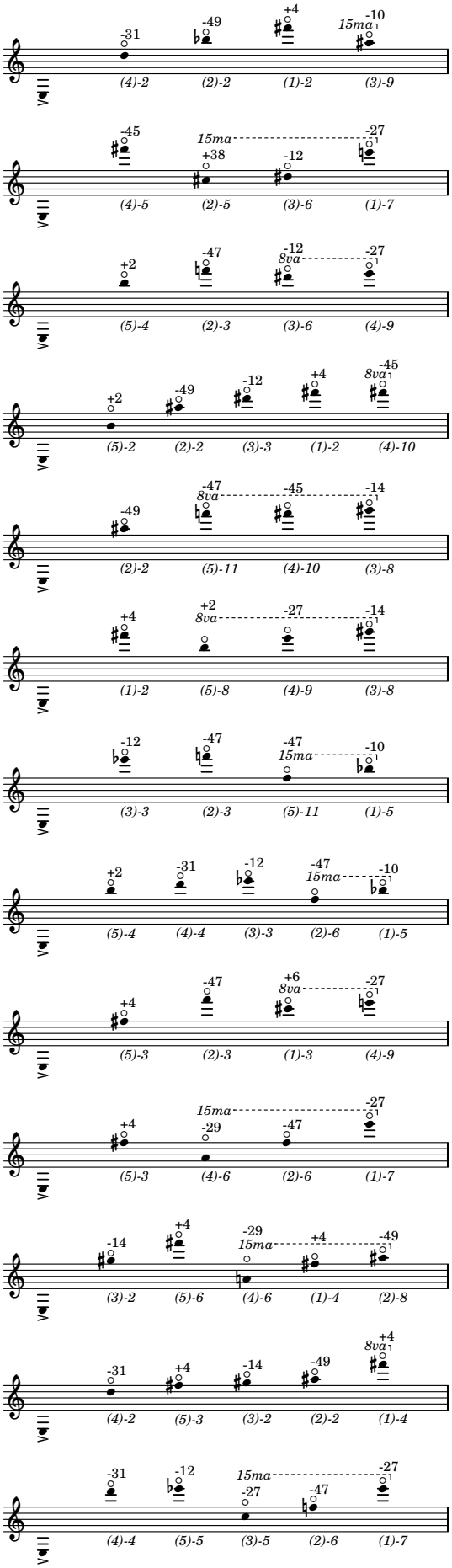
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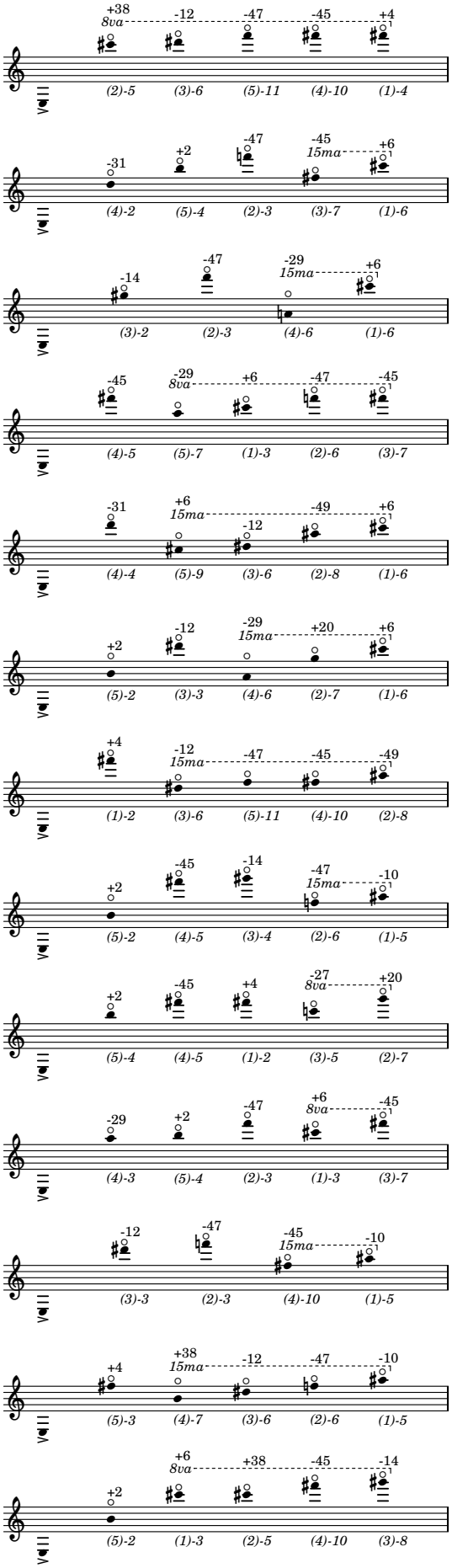
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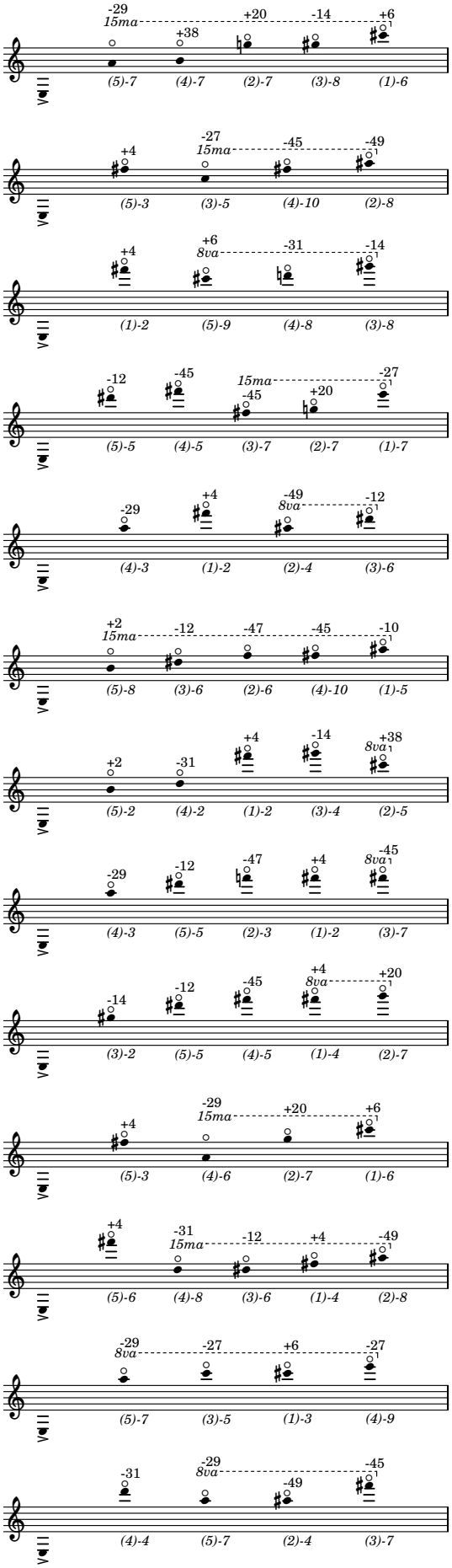
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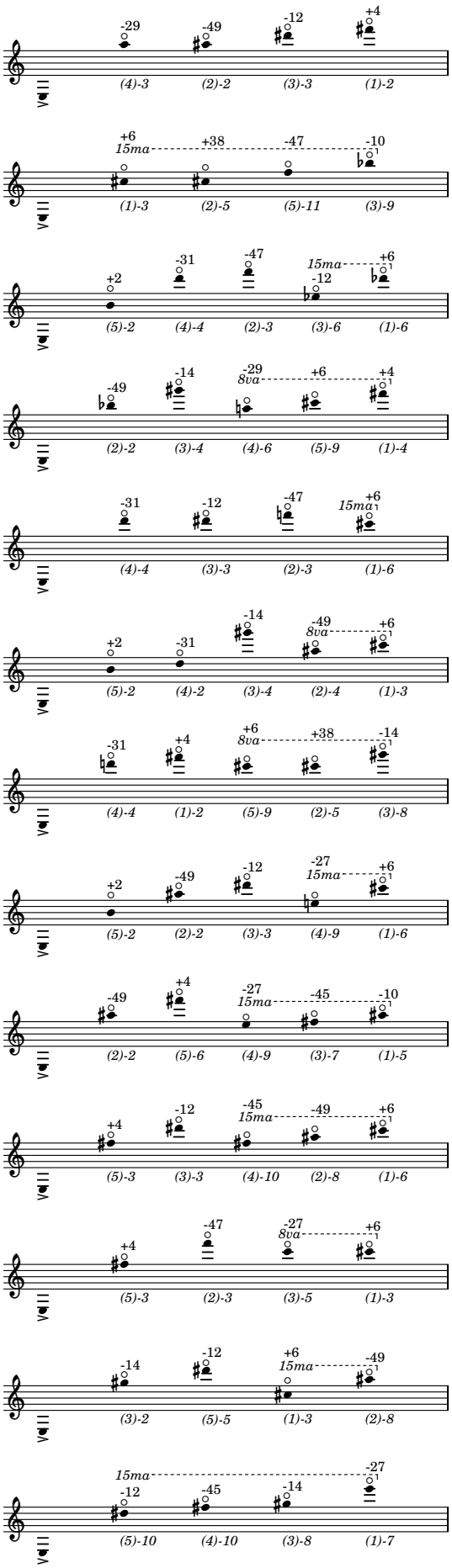
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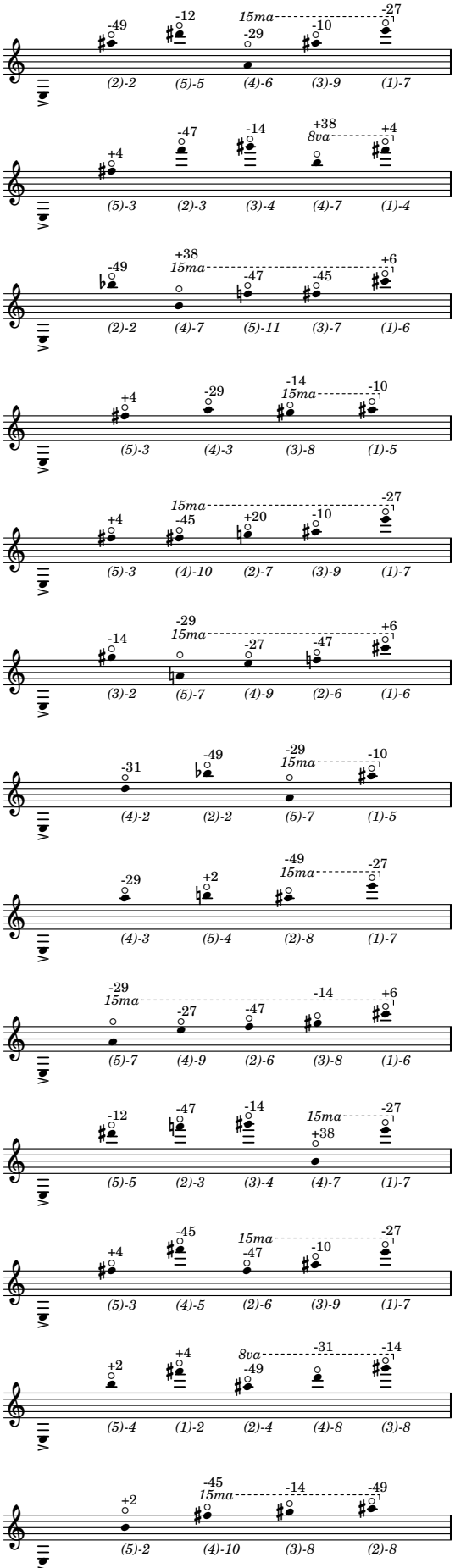
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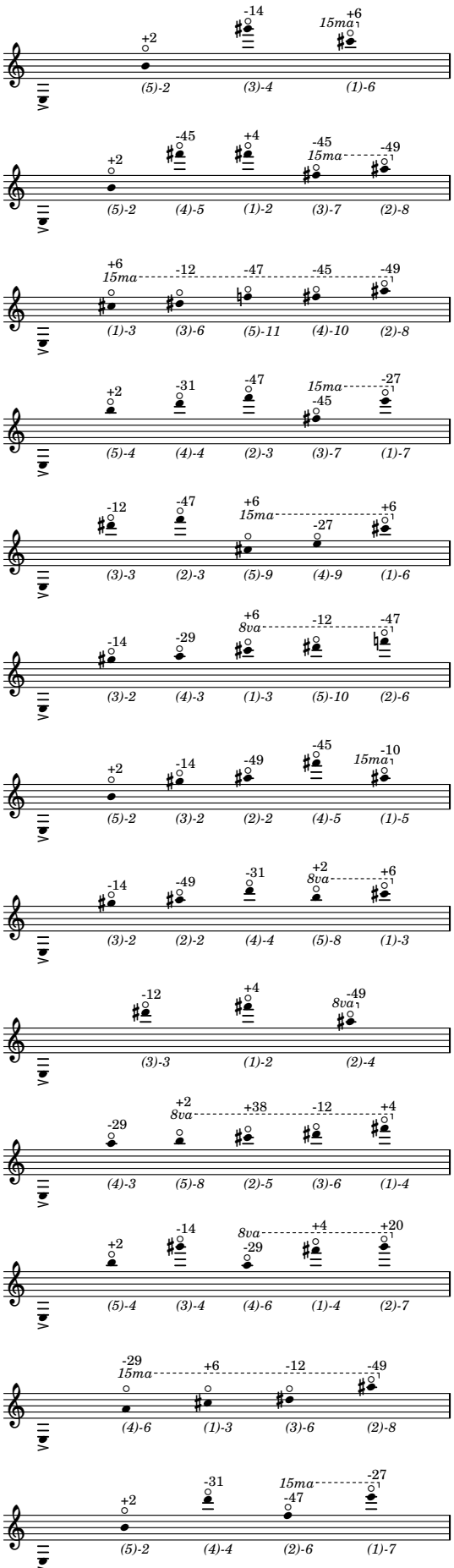
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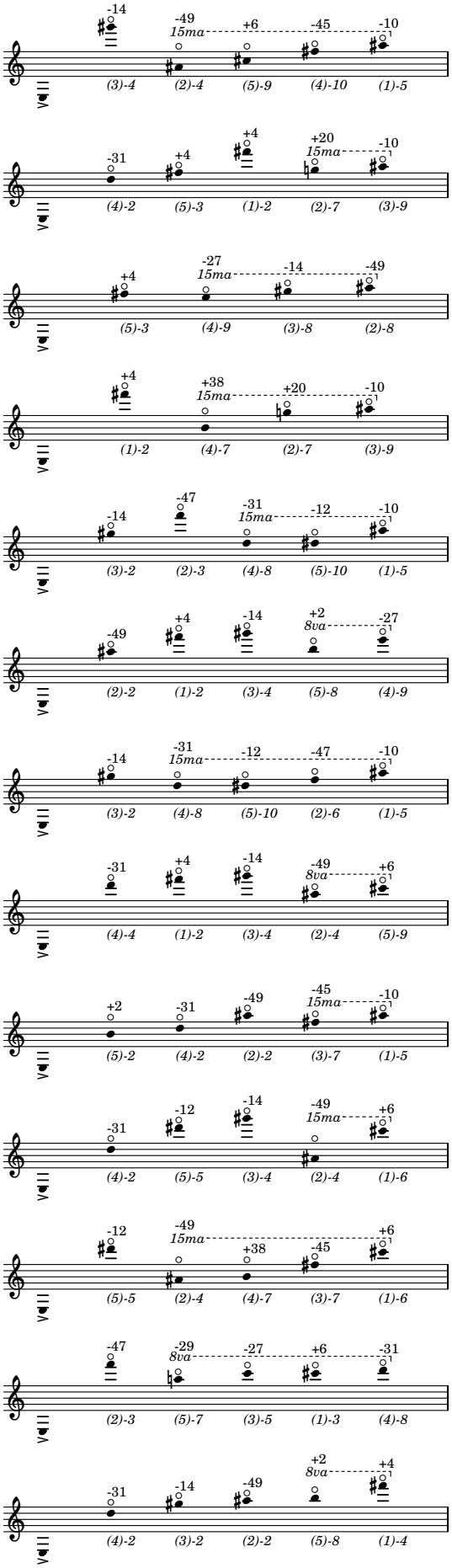
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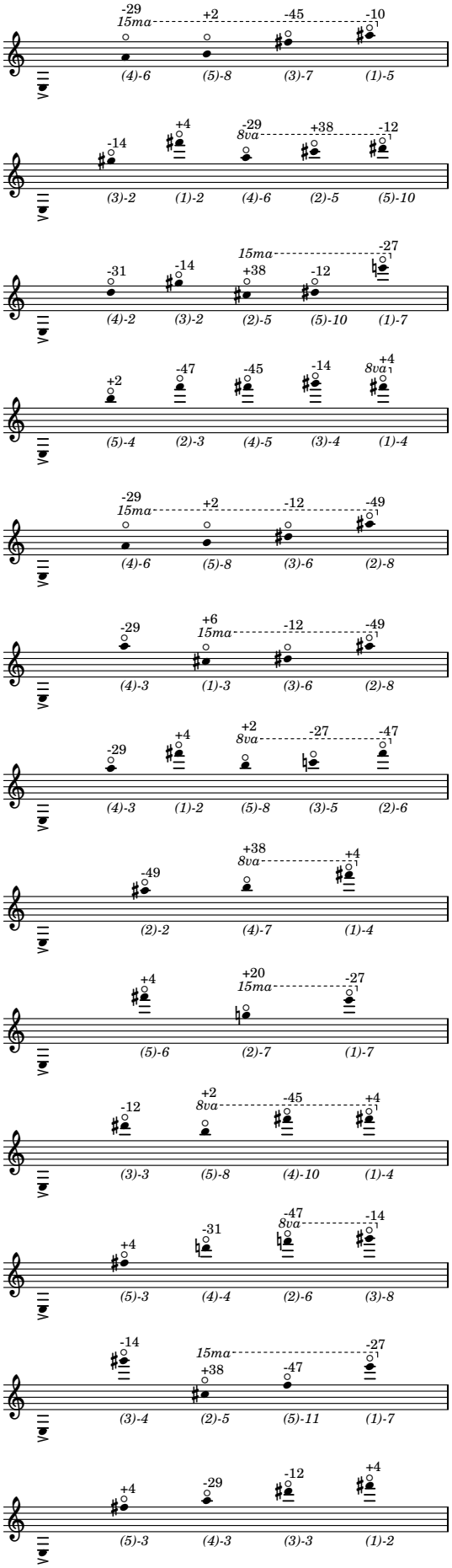
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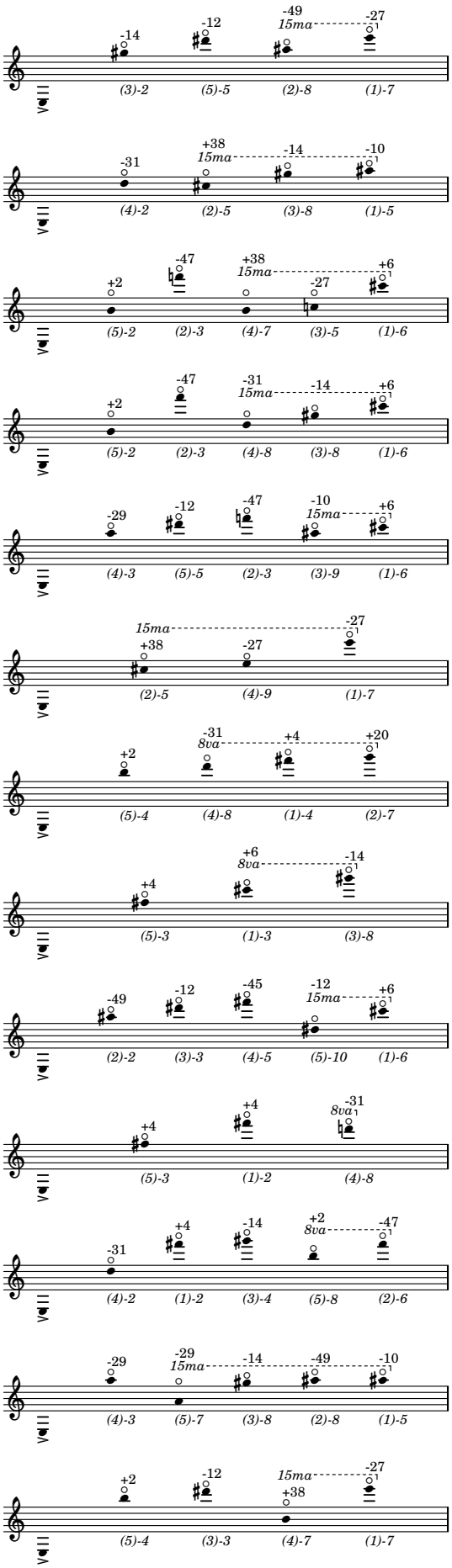
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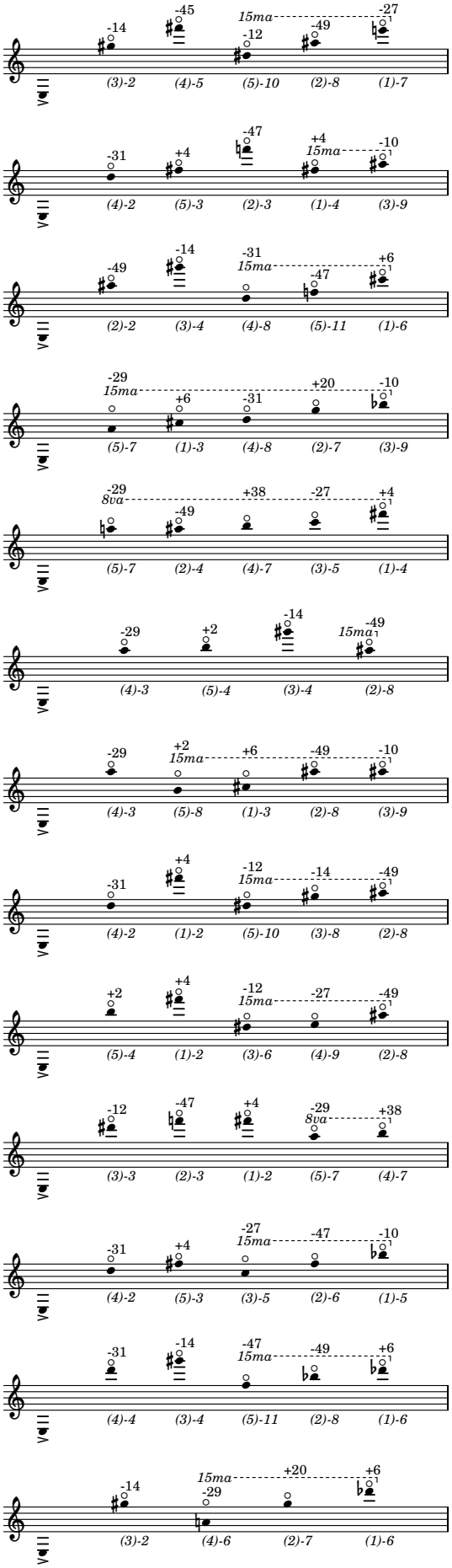
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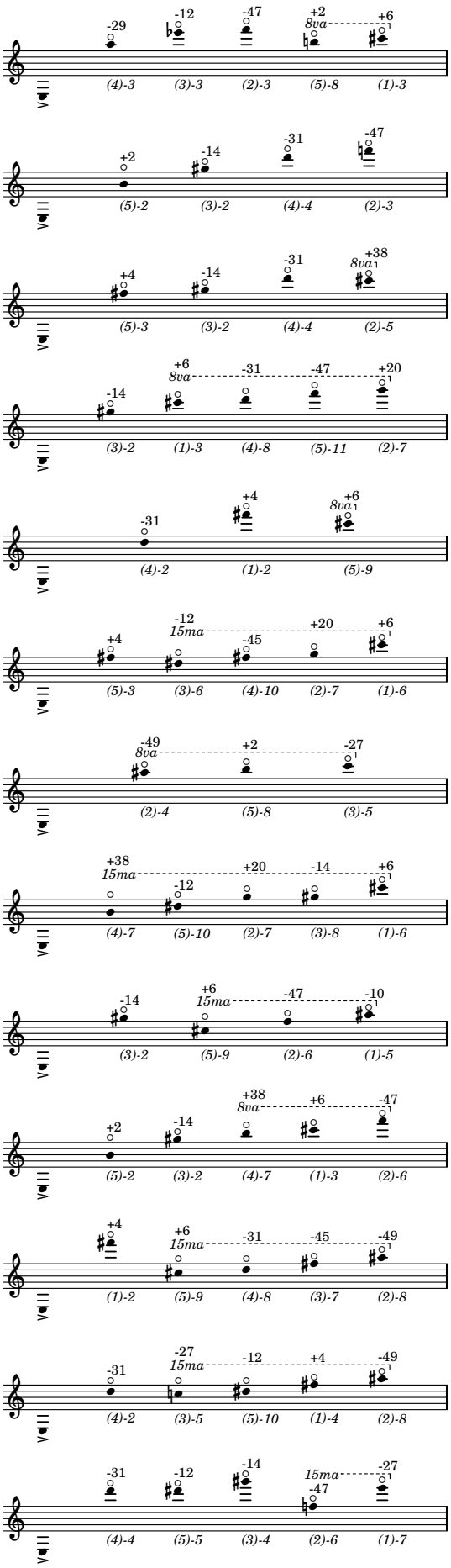
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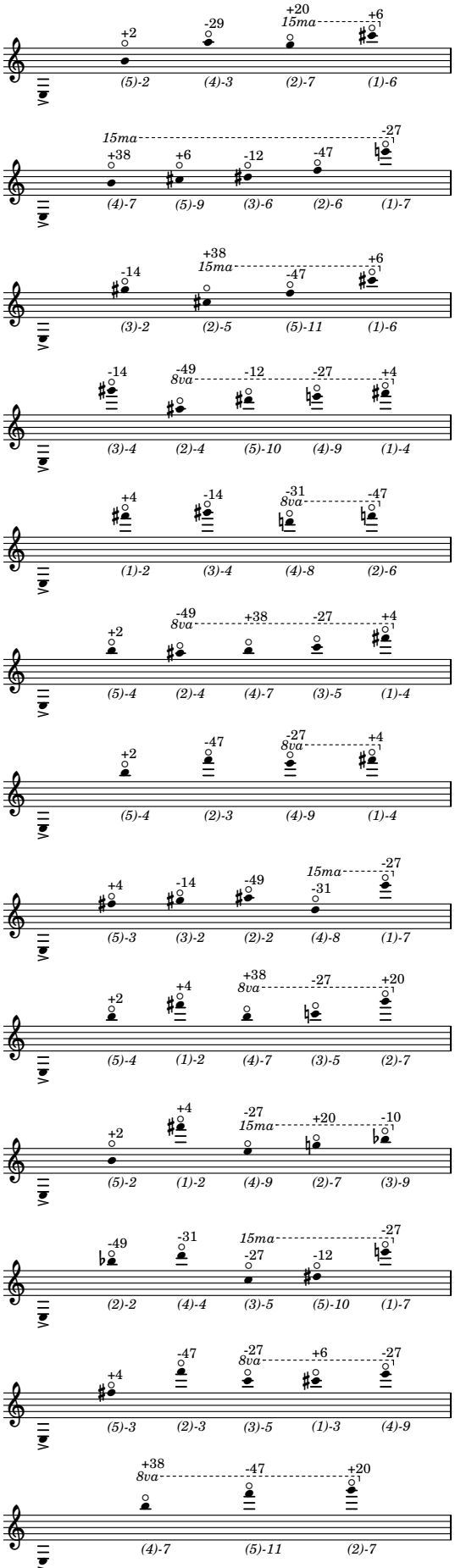
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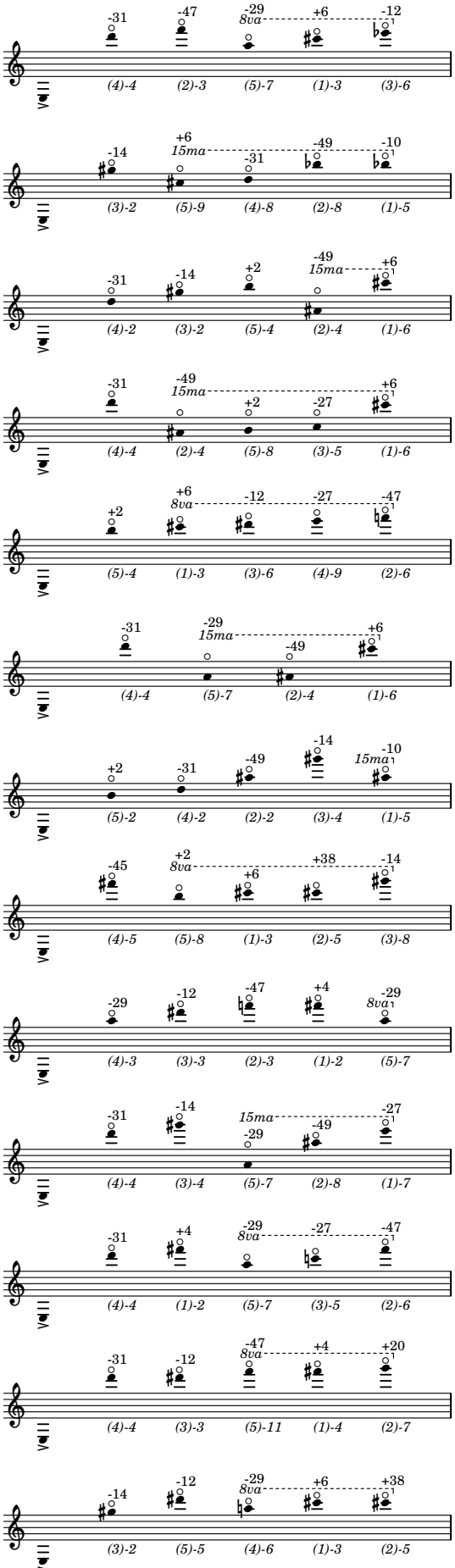
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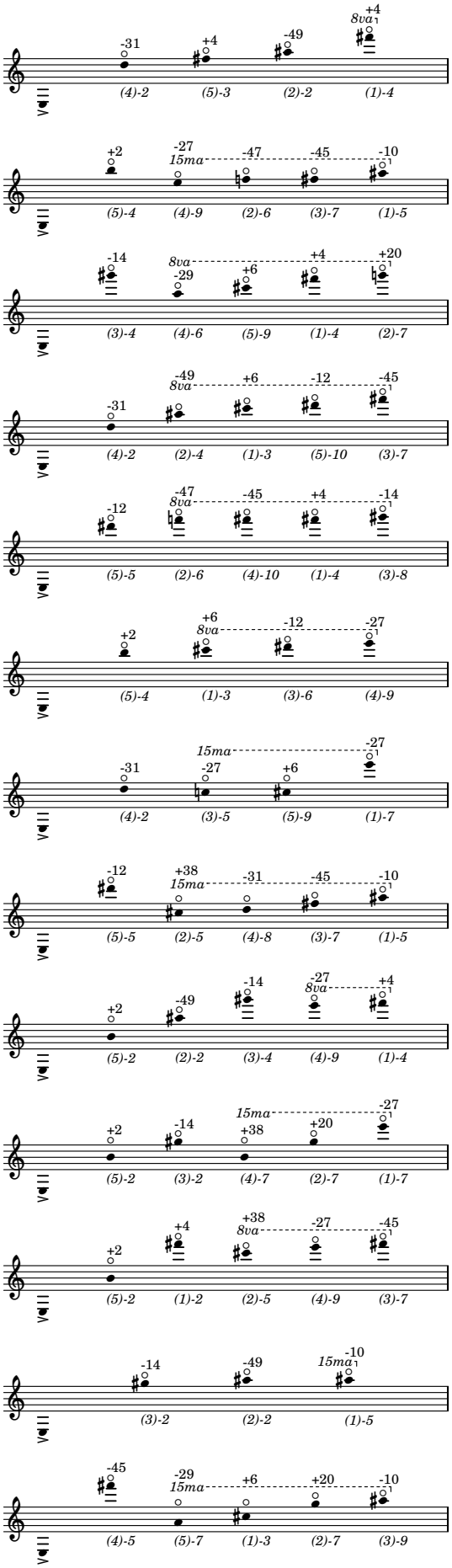
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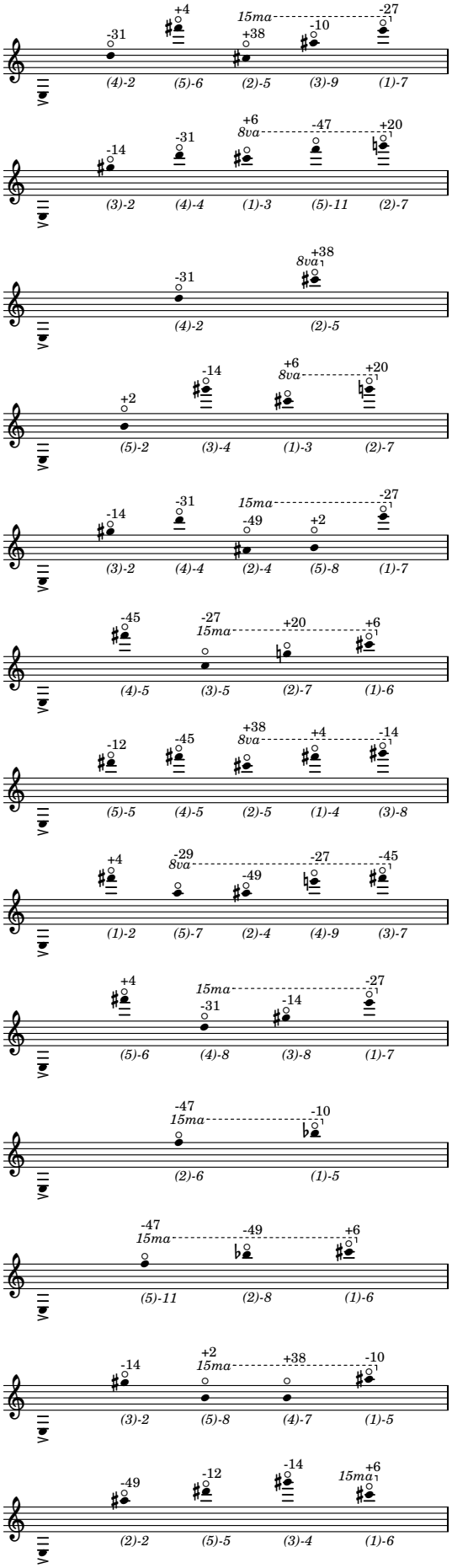
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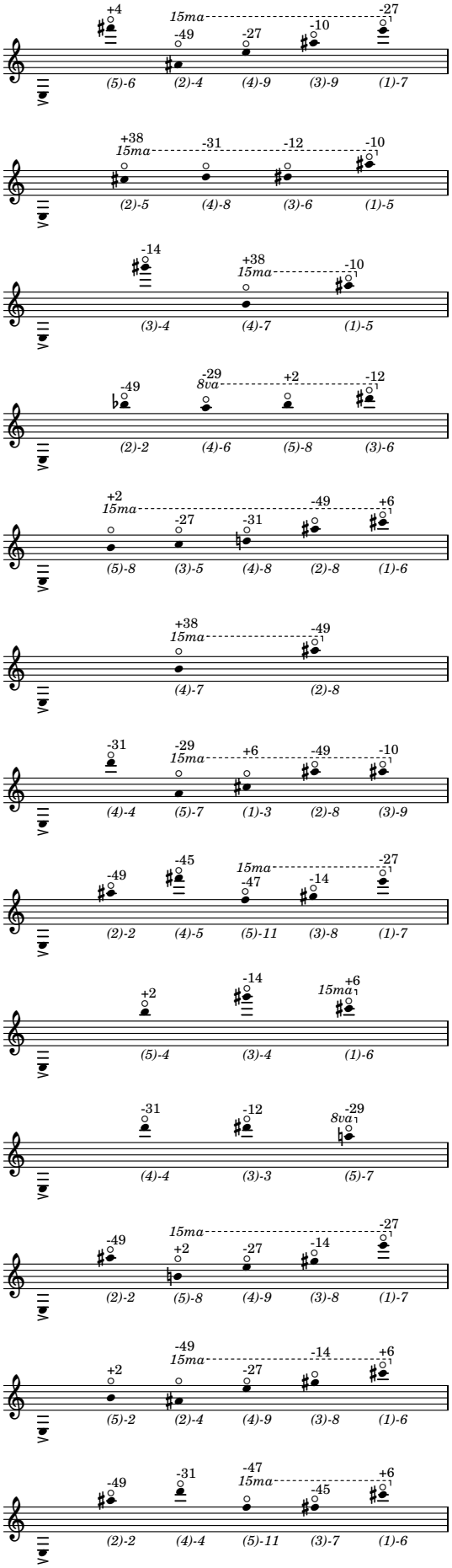
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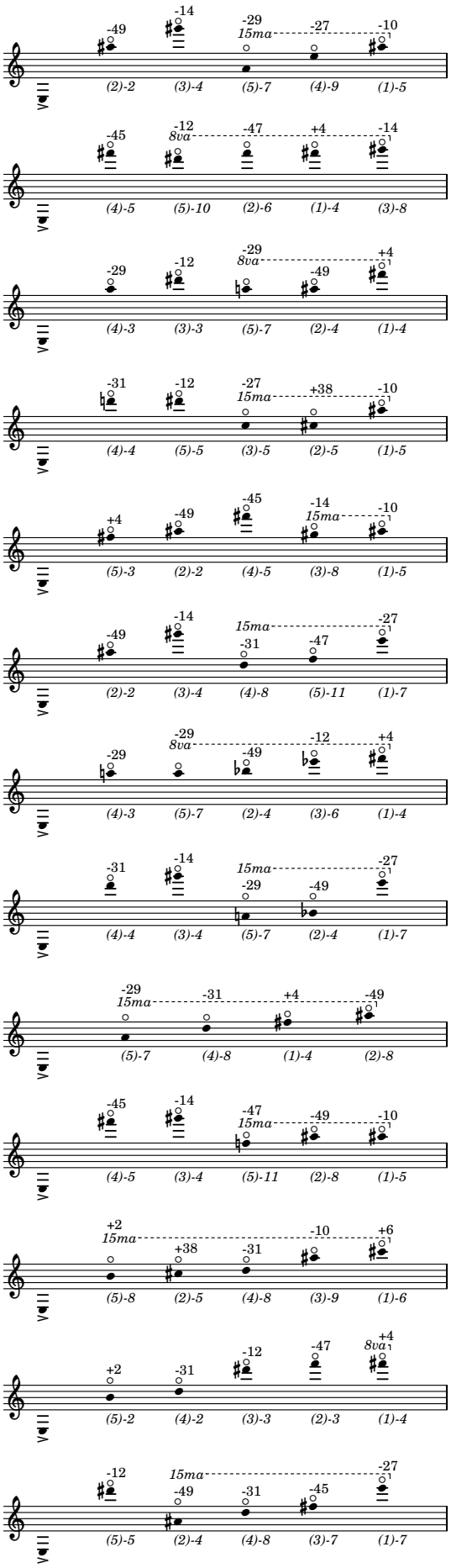
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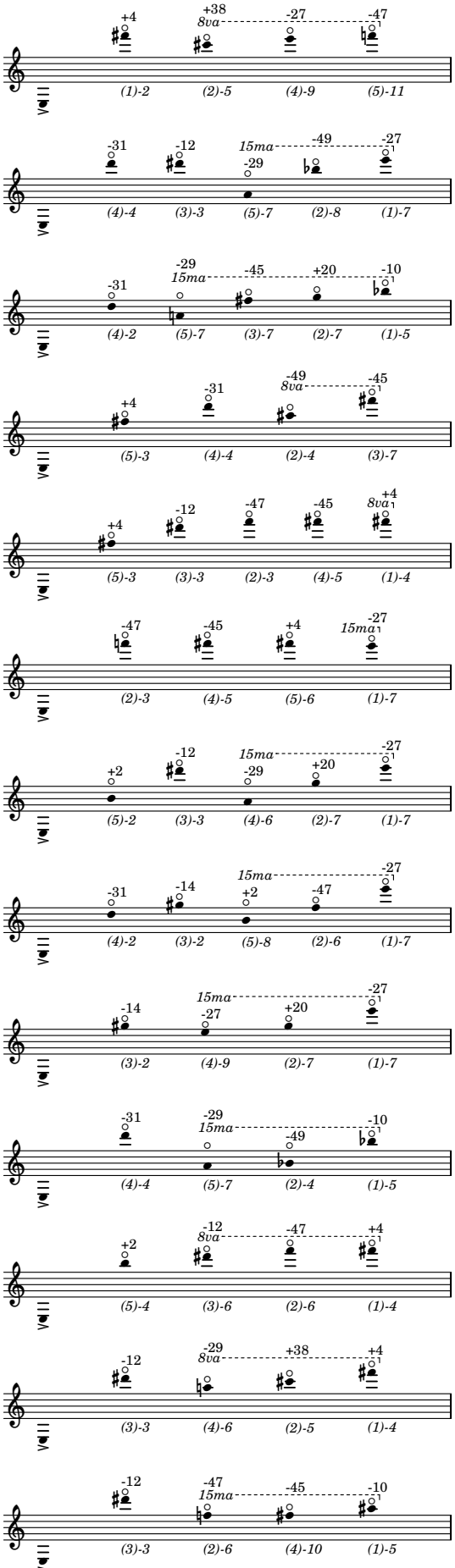
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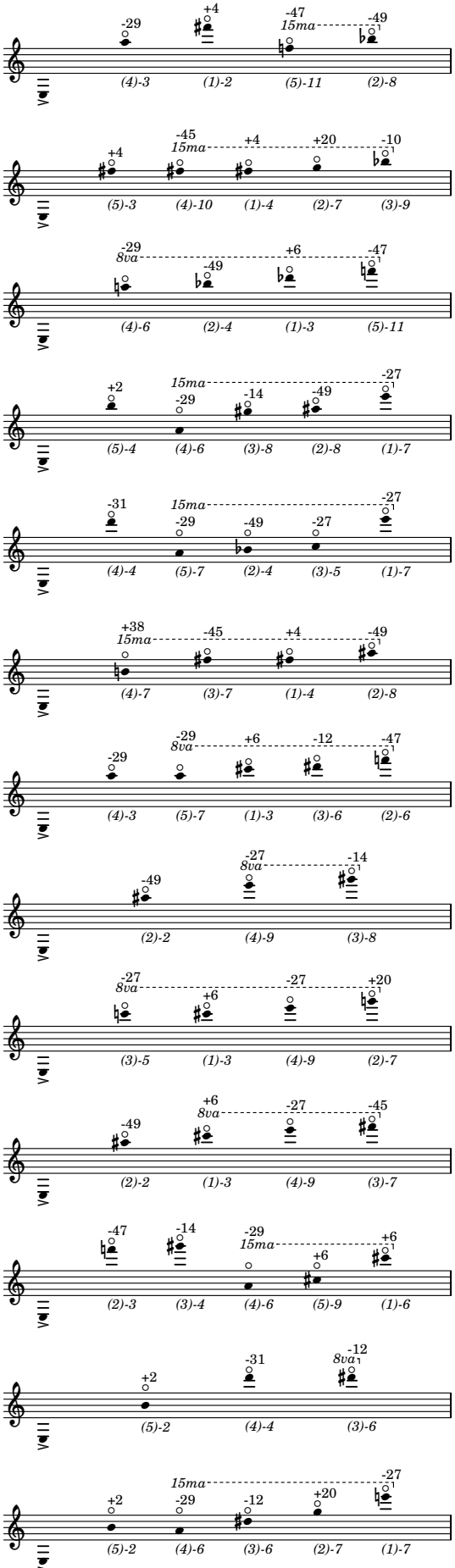
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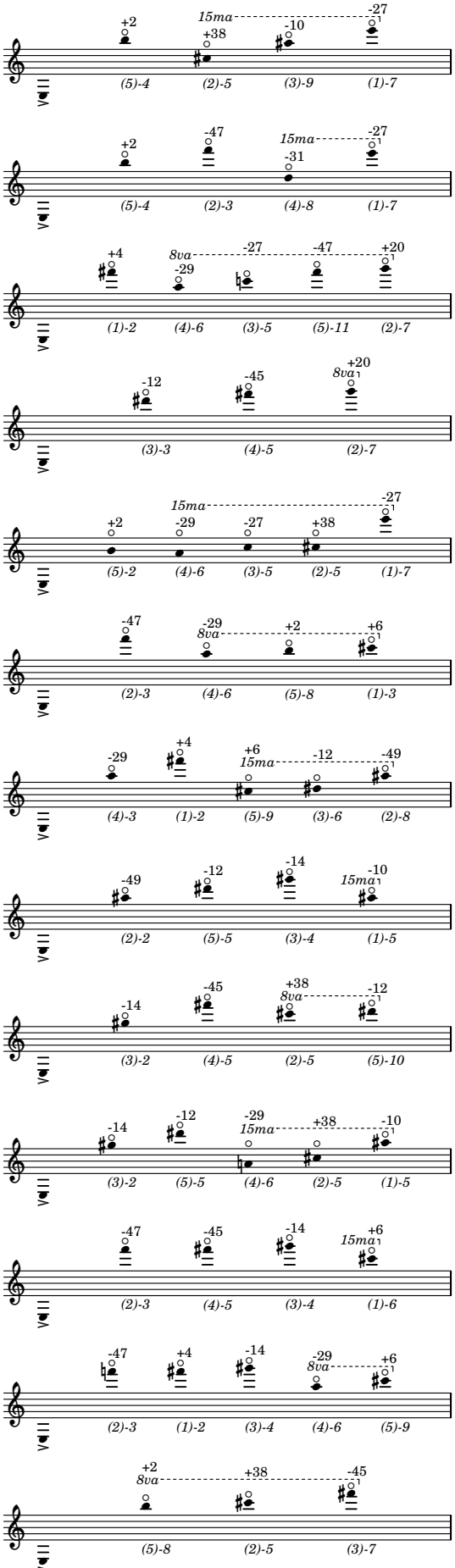
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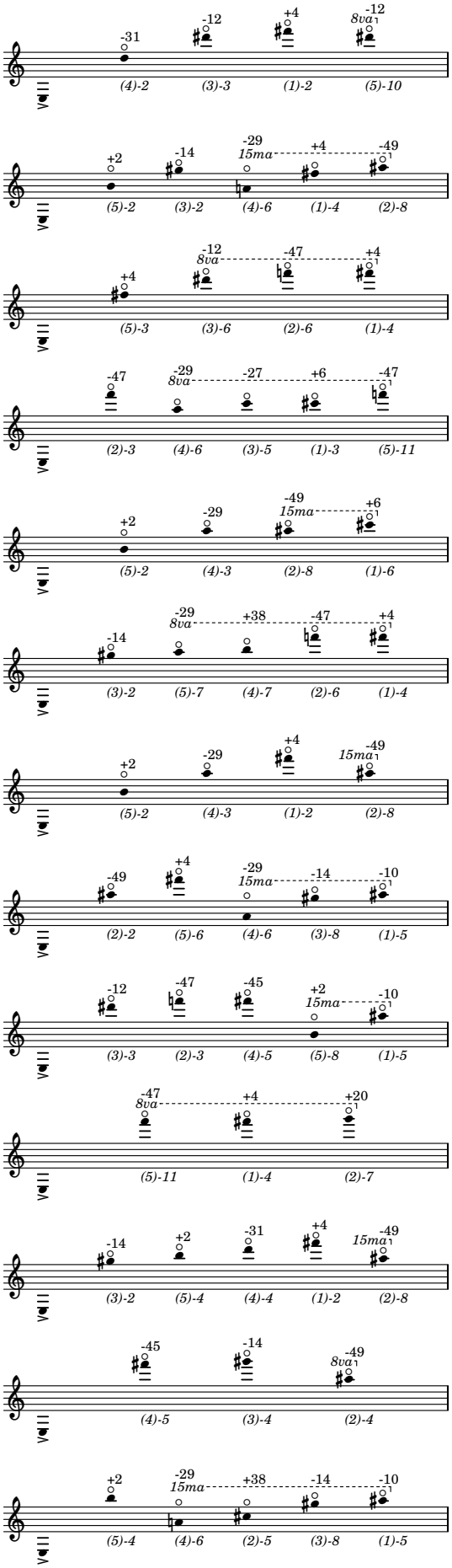
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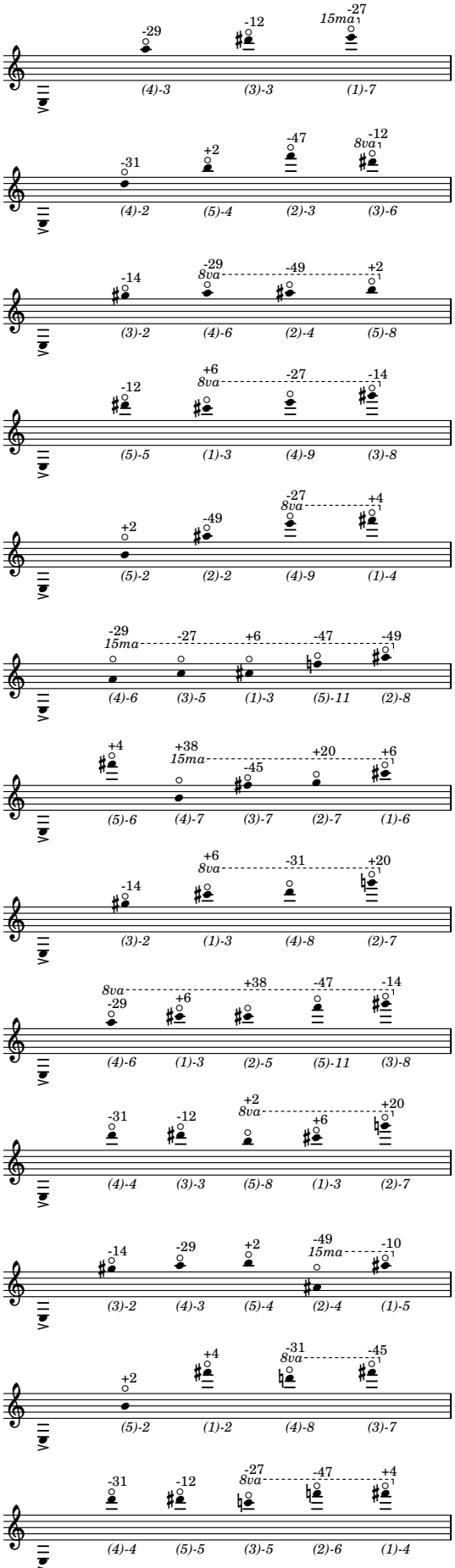
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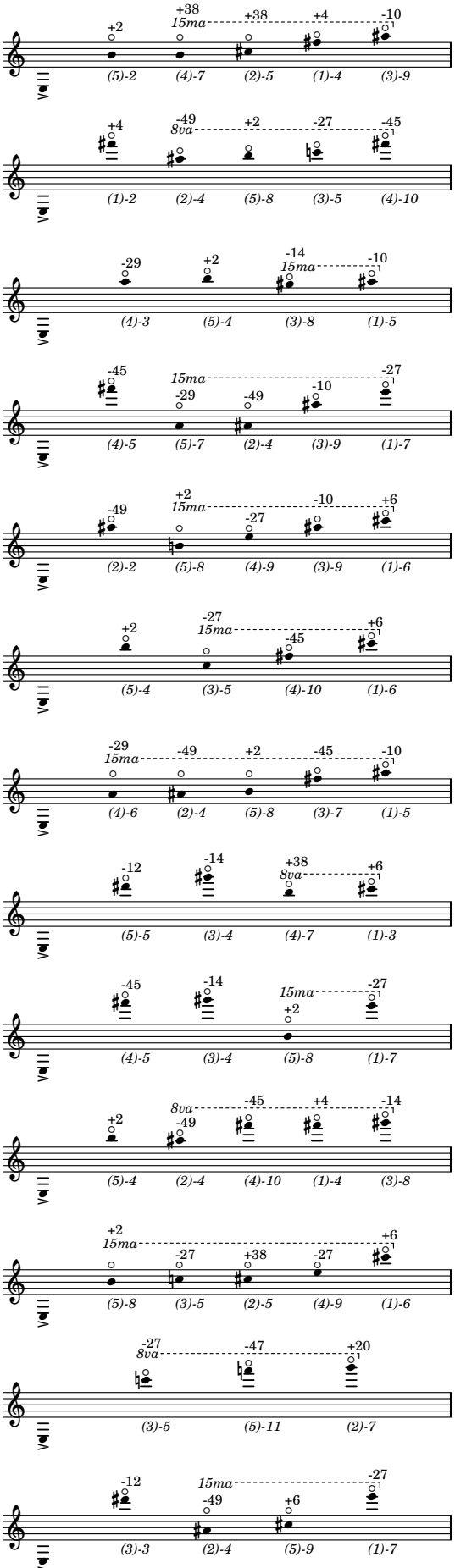
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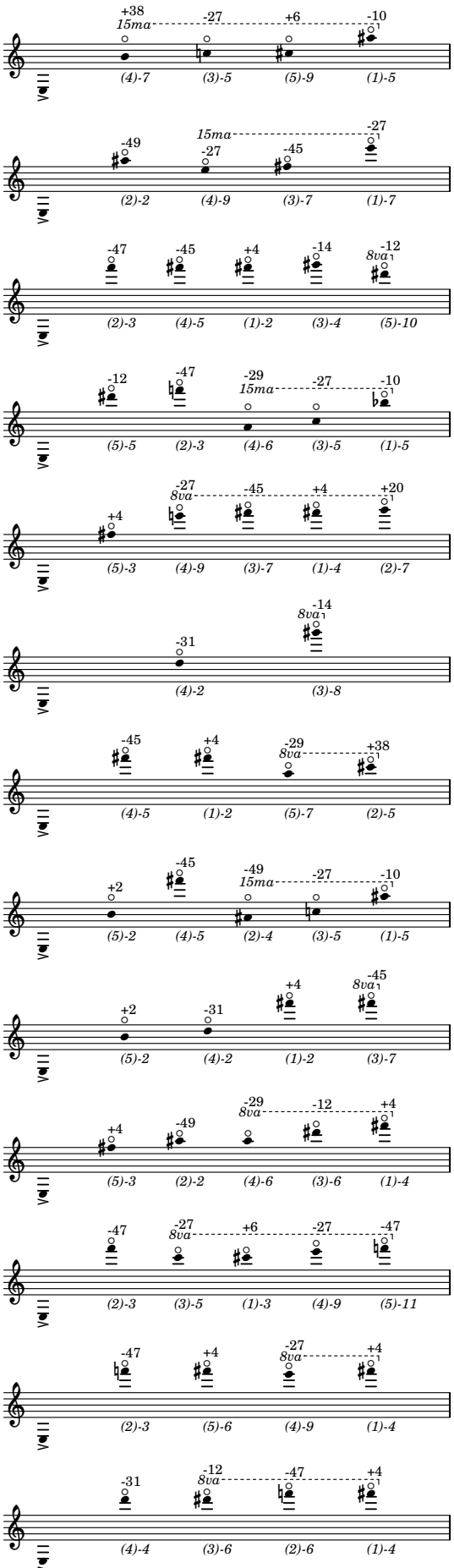
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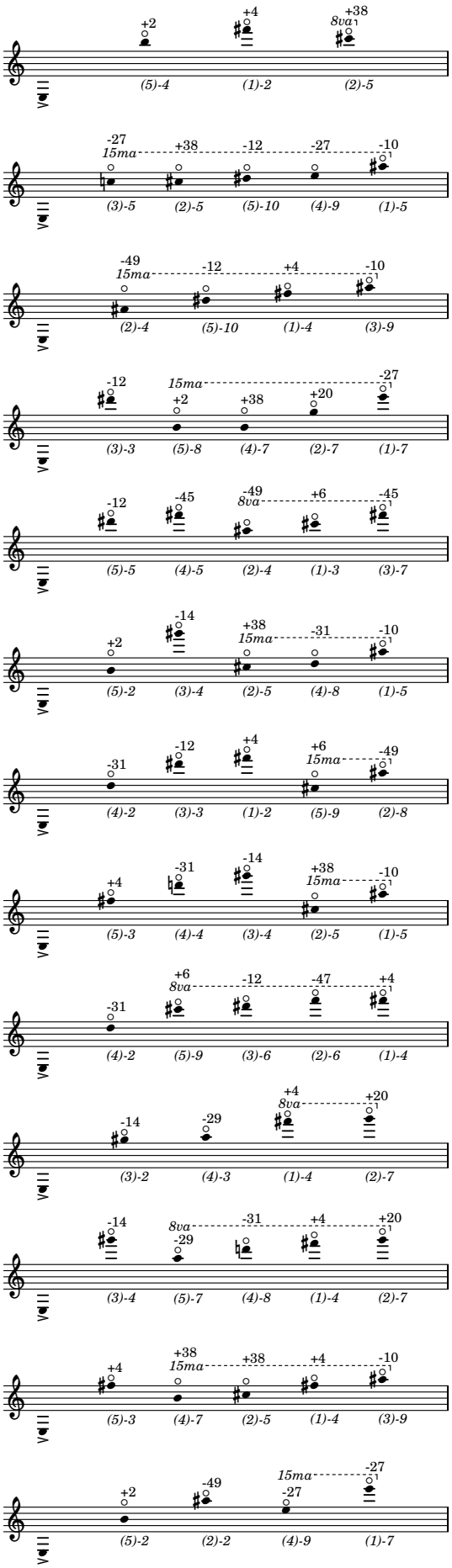
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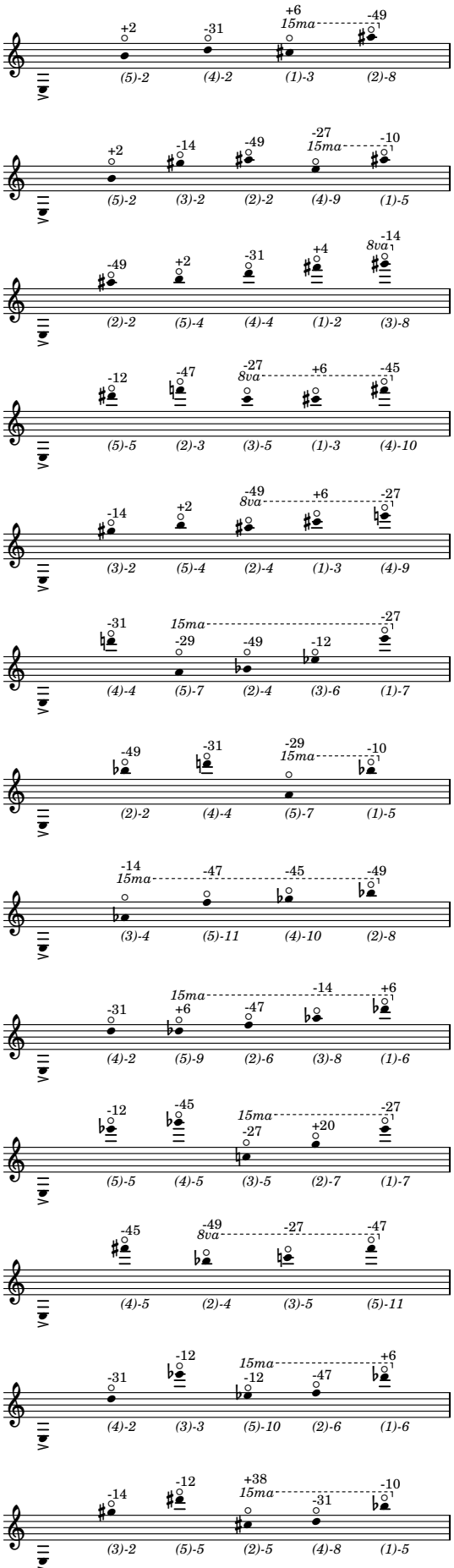
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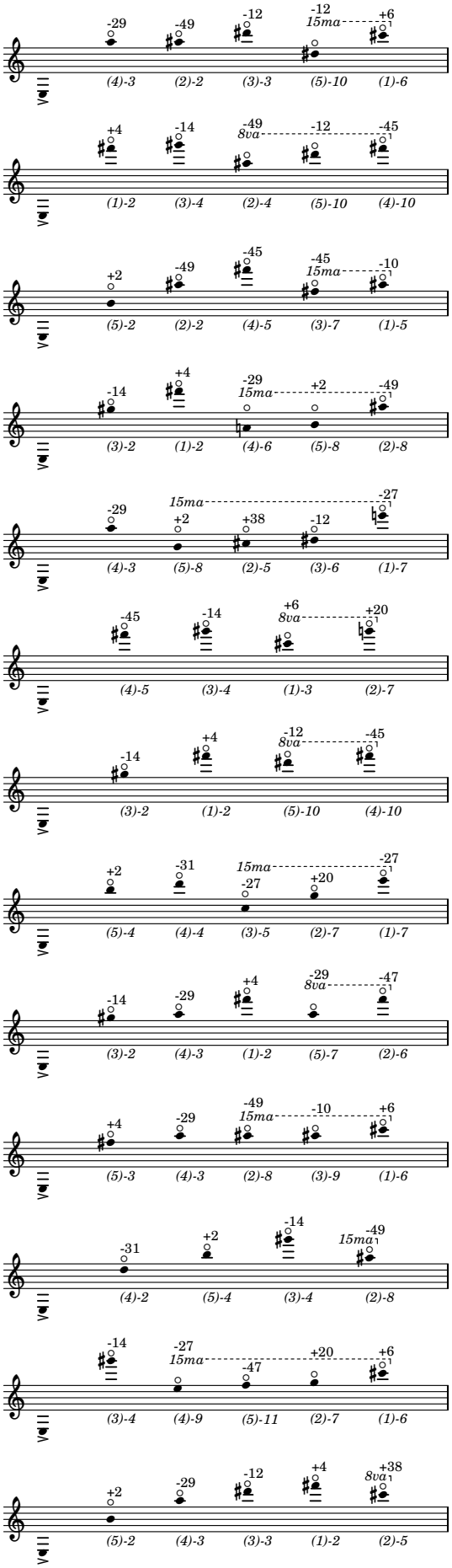
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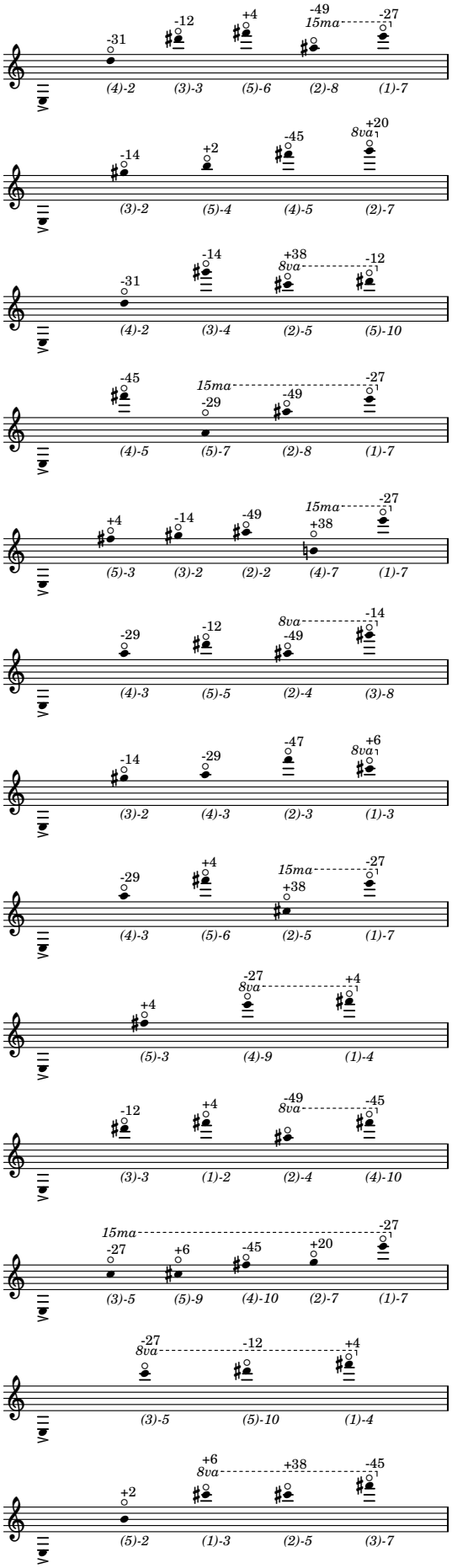
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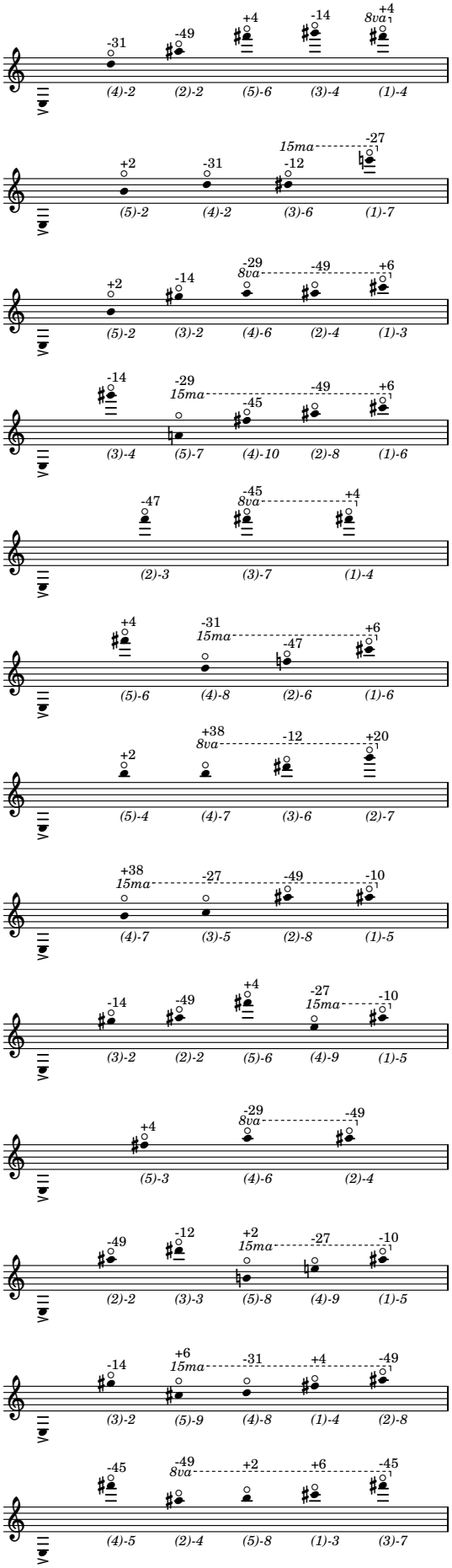
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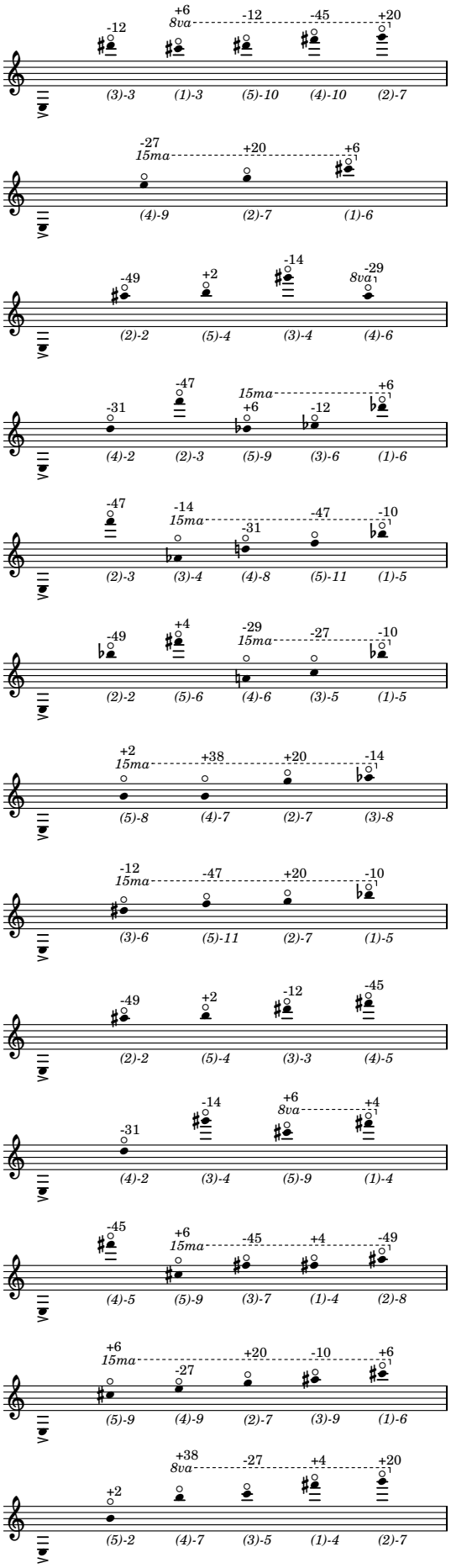
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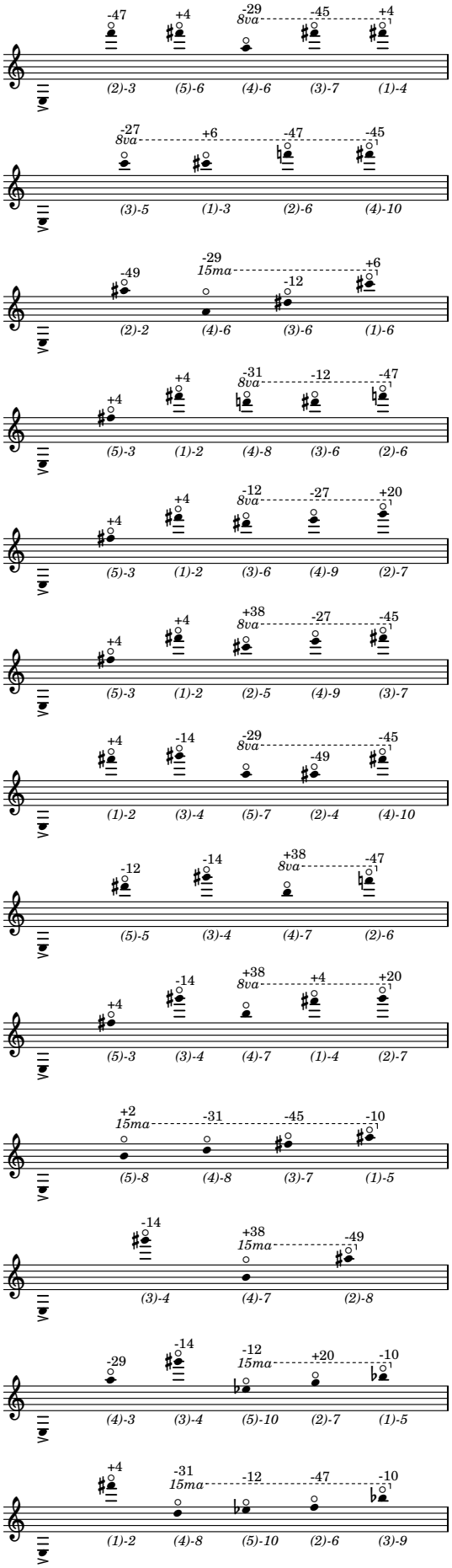
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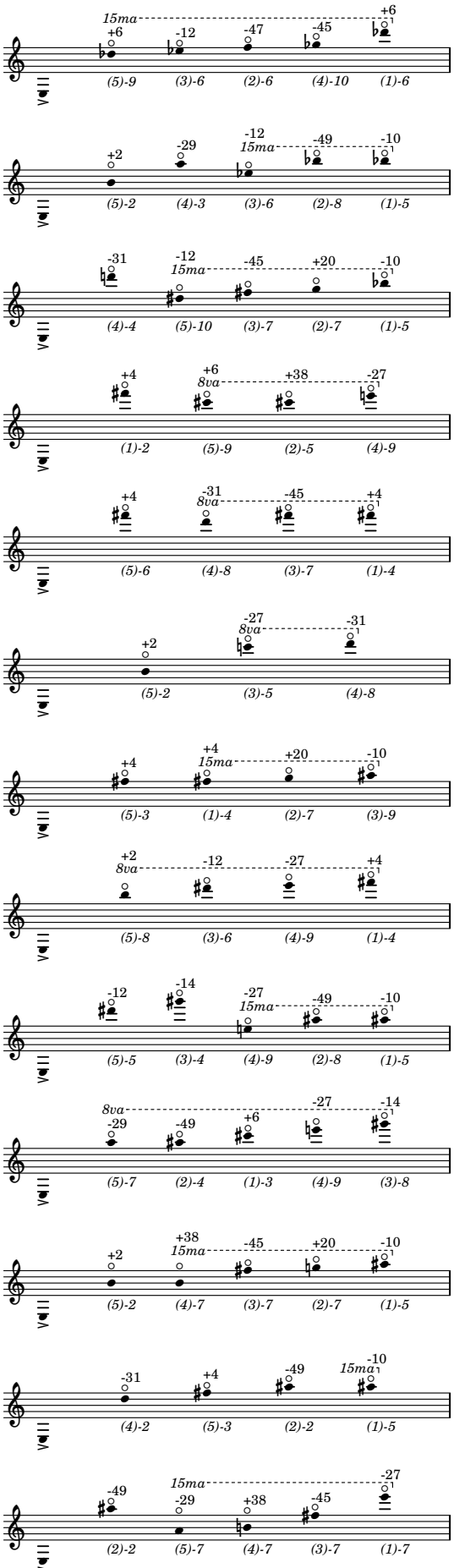
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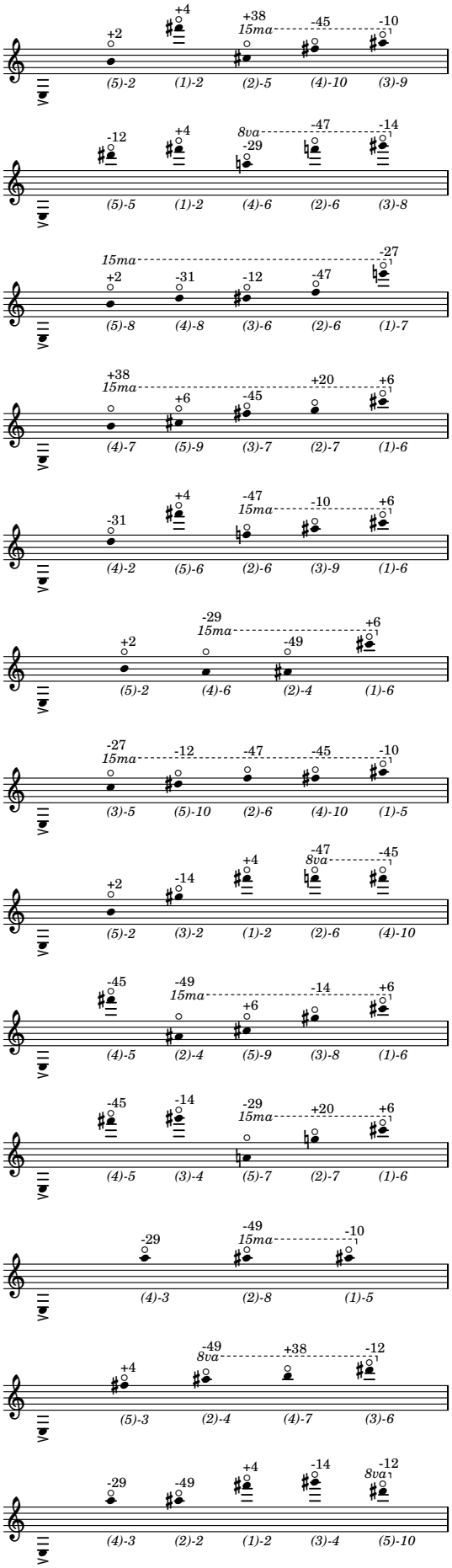
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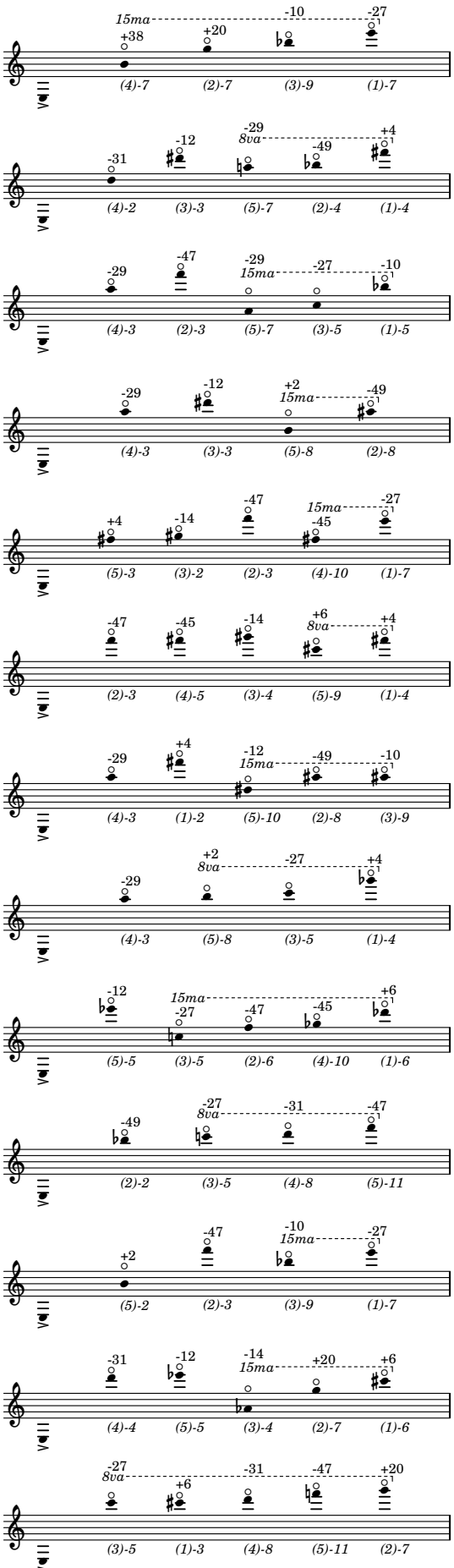
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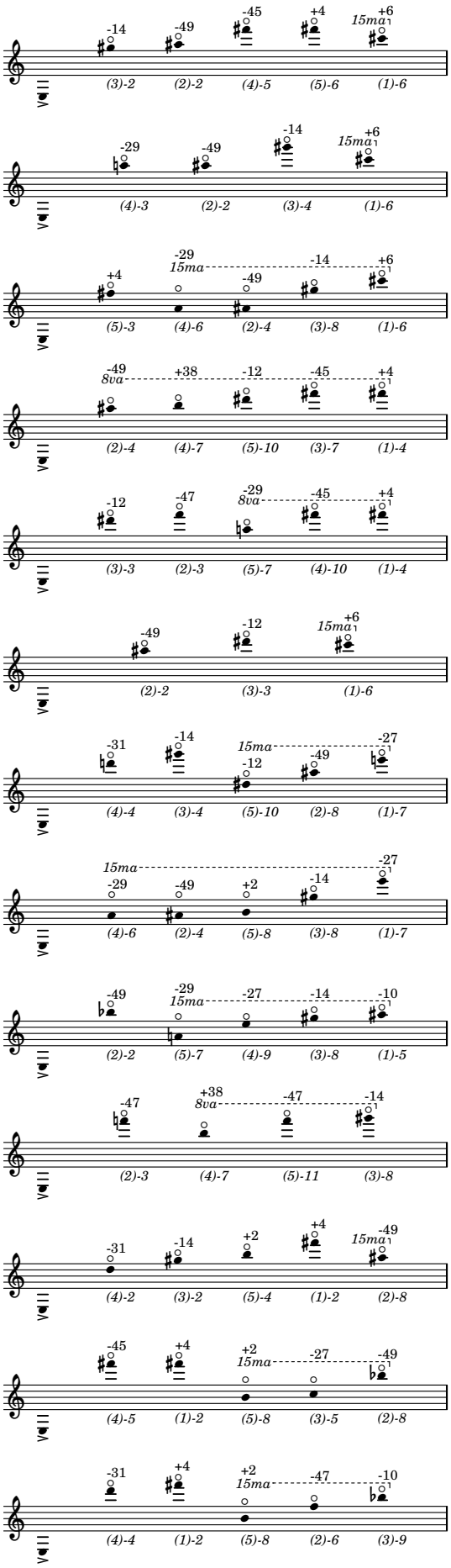
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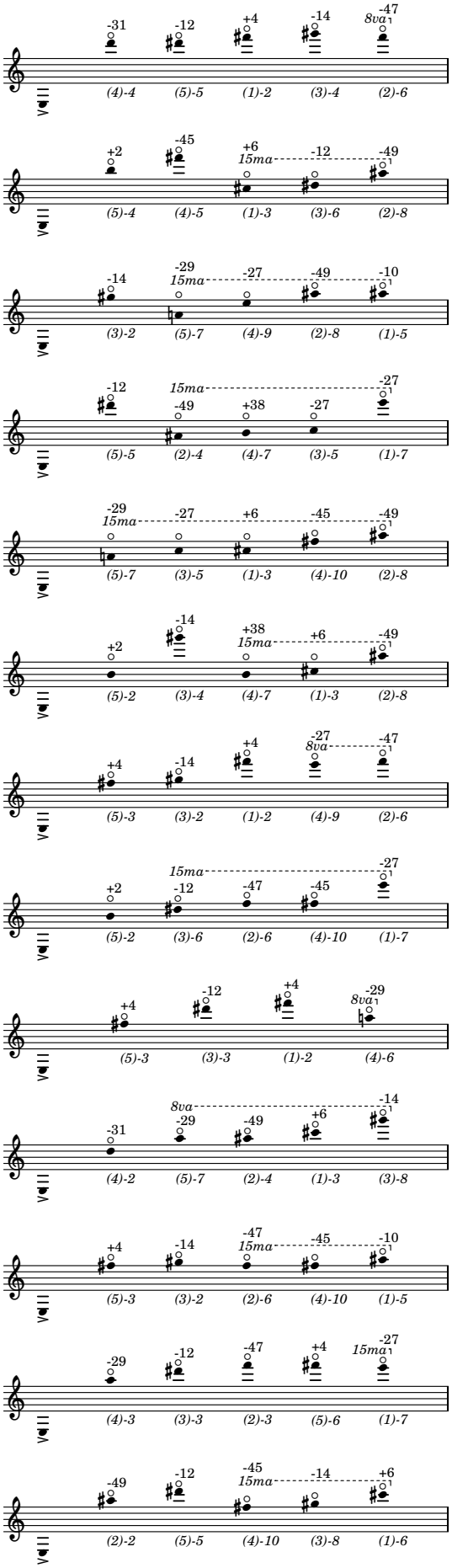
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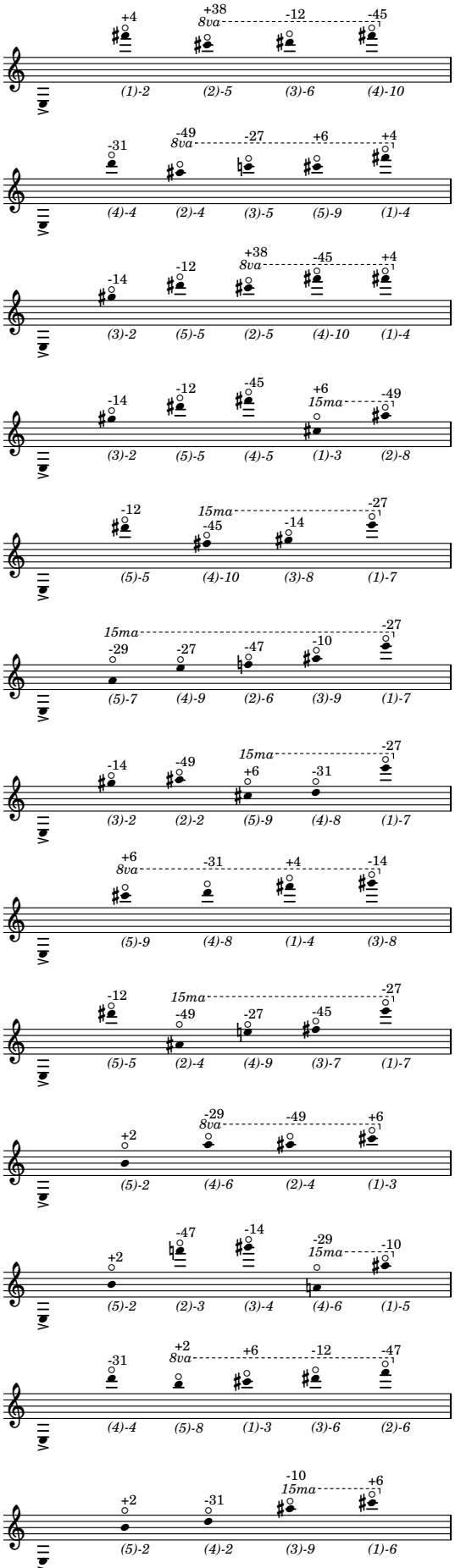
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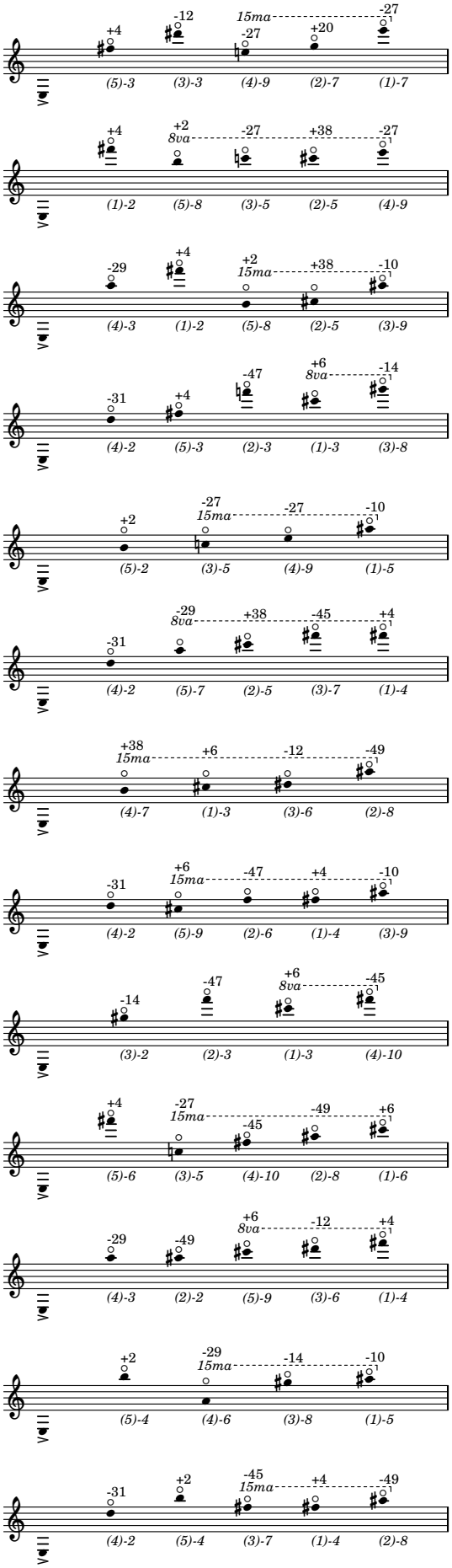
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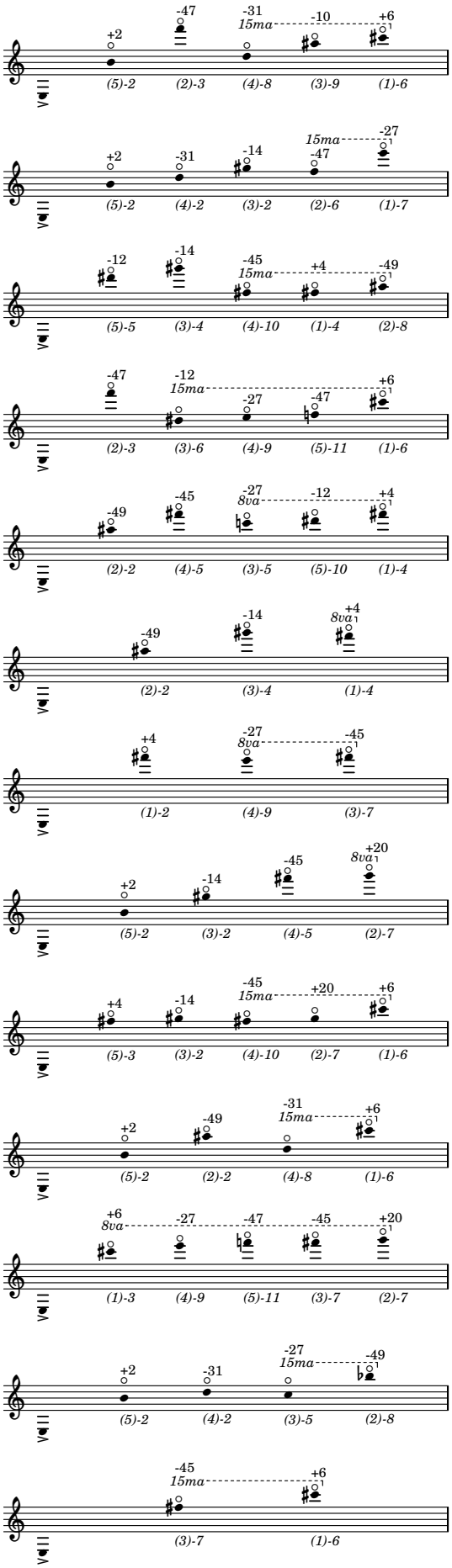
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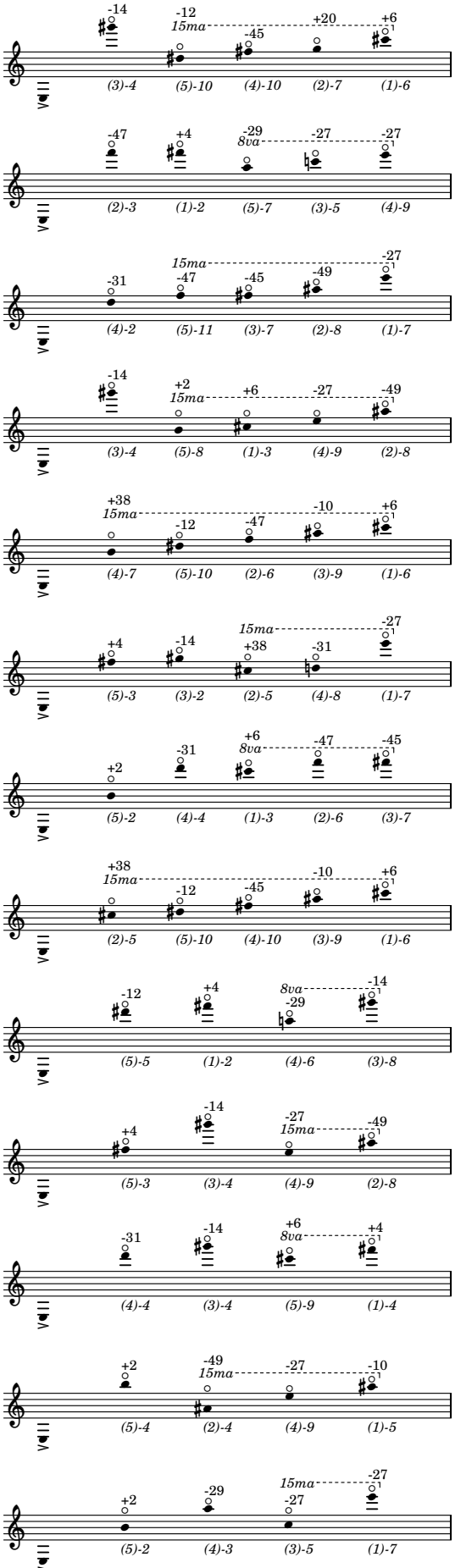
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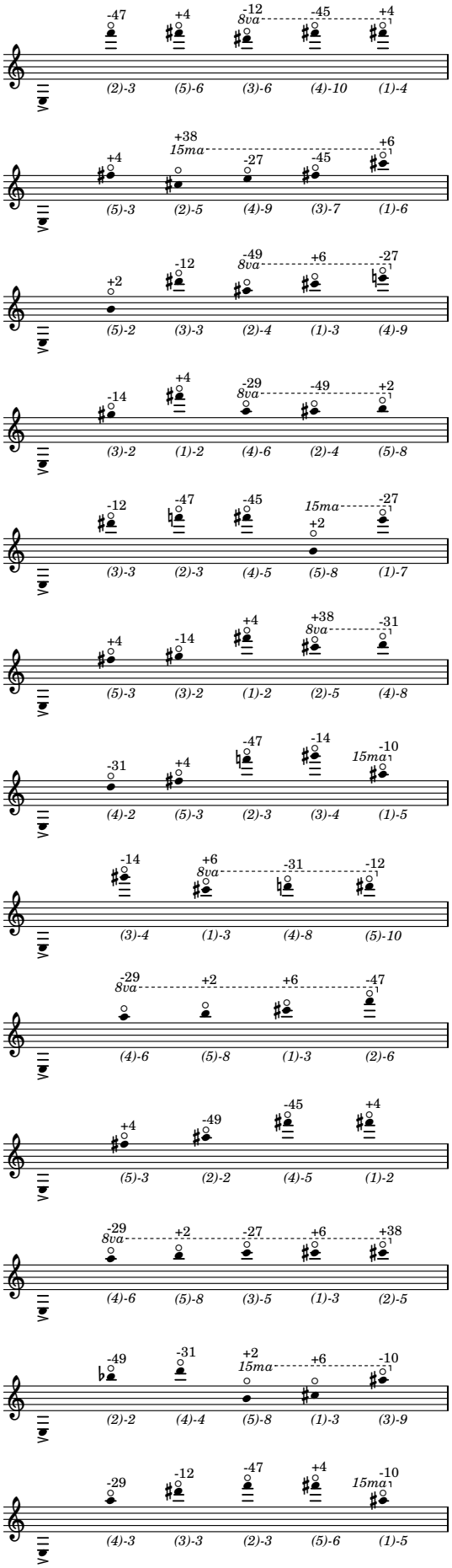
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+2
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+4 -14 +4 +38 8va -31
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-29 8va +2 +6 -47
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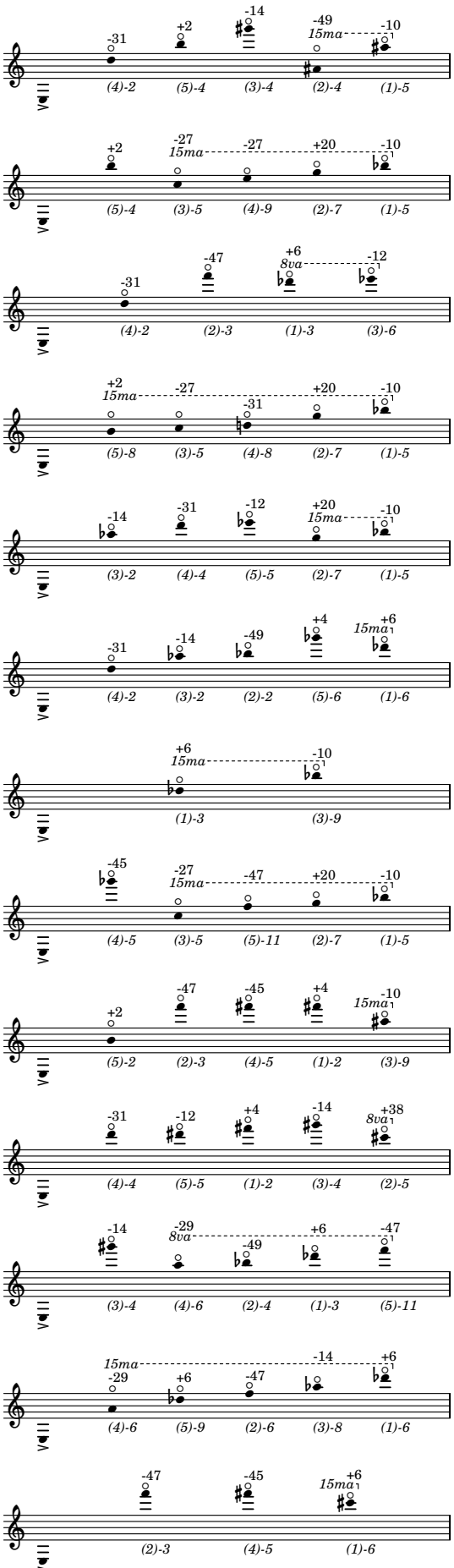
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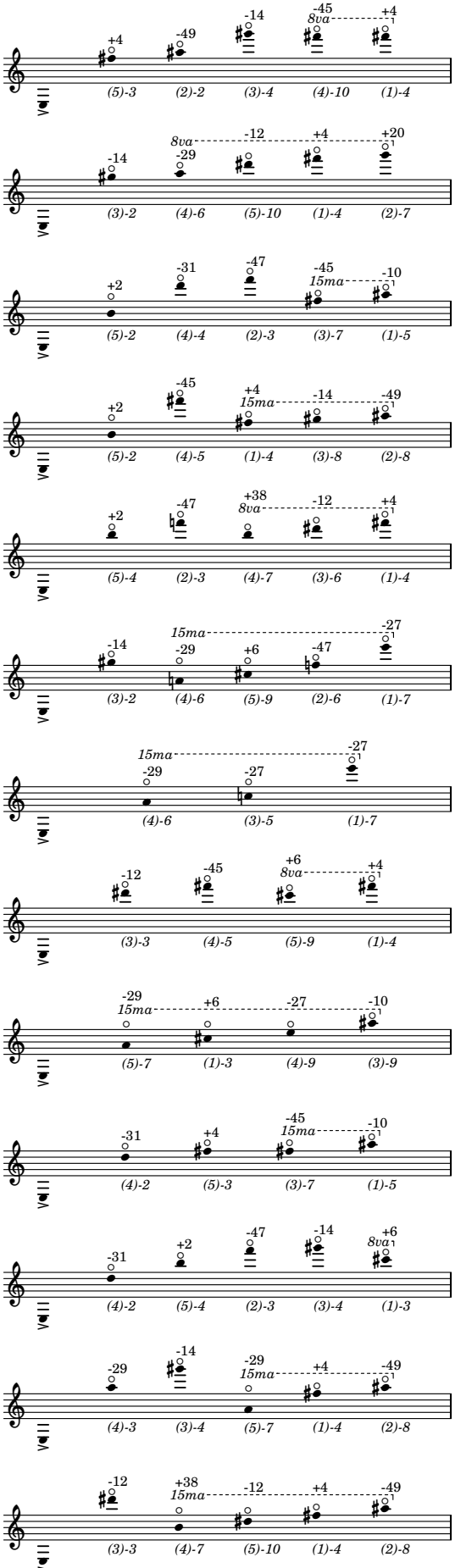
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+2 -47 +38 -12 +4
8va
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15ma
(3)-2 (4)-6 (5)-9 (2)-6 (1)-7
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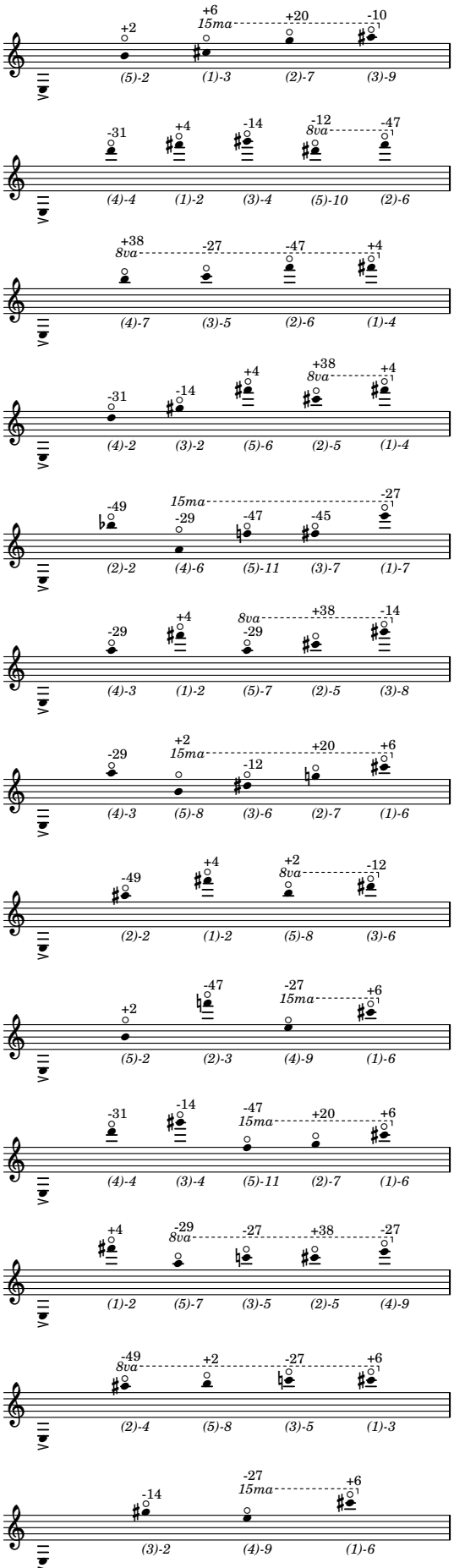
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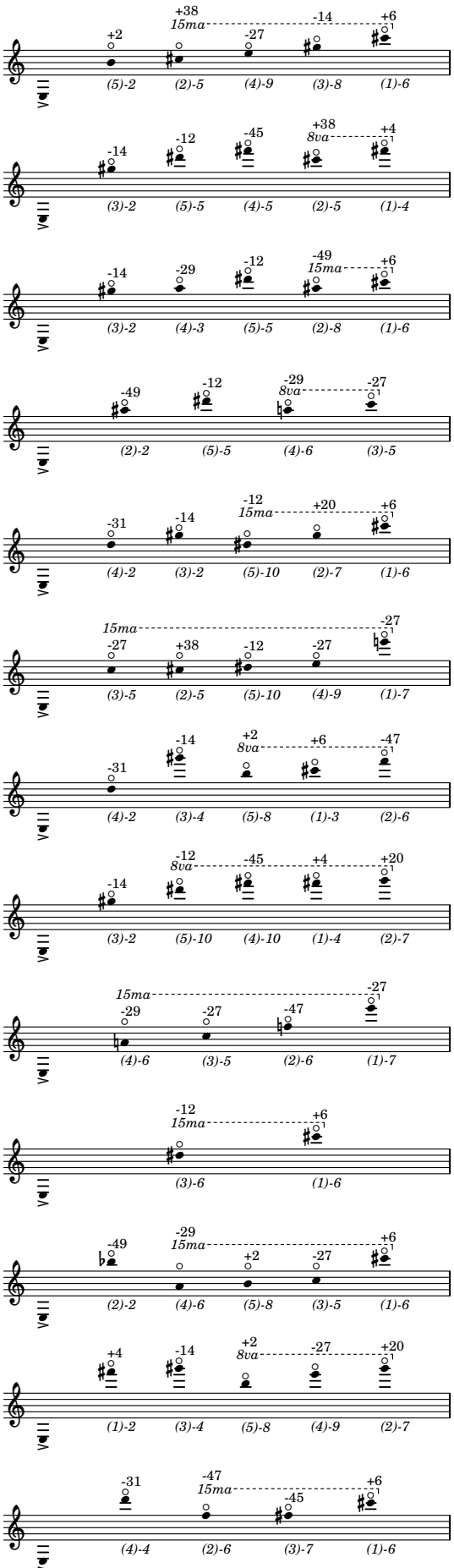
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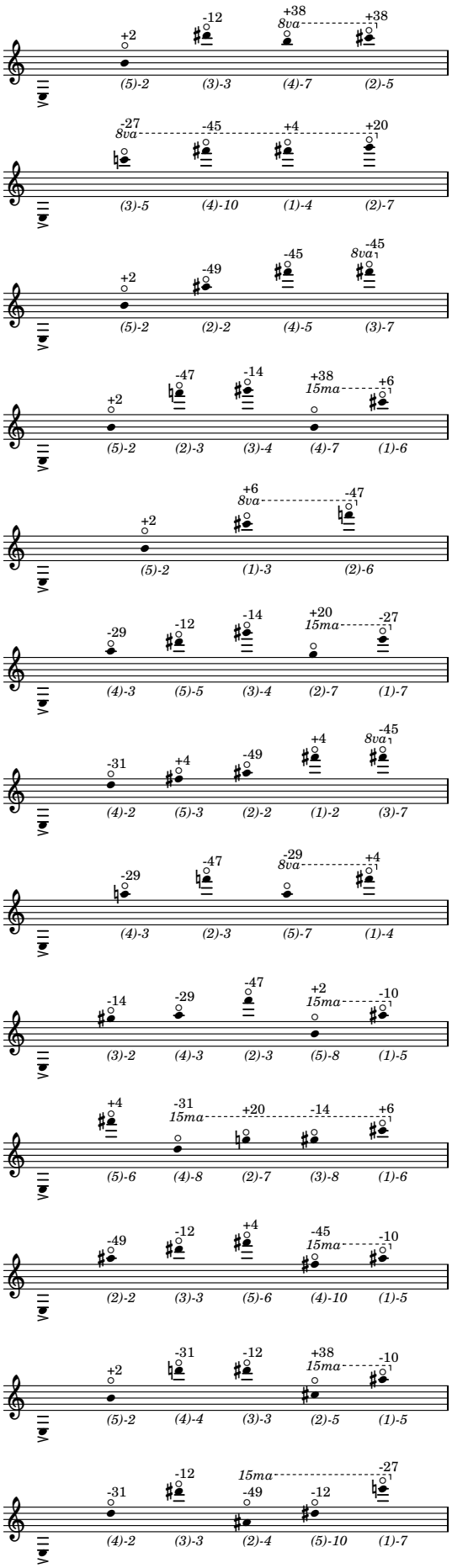
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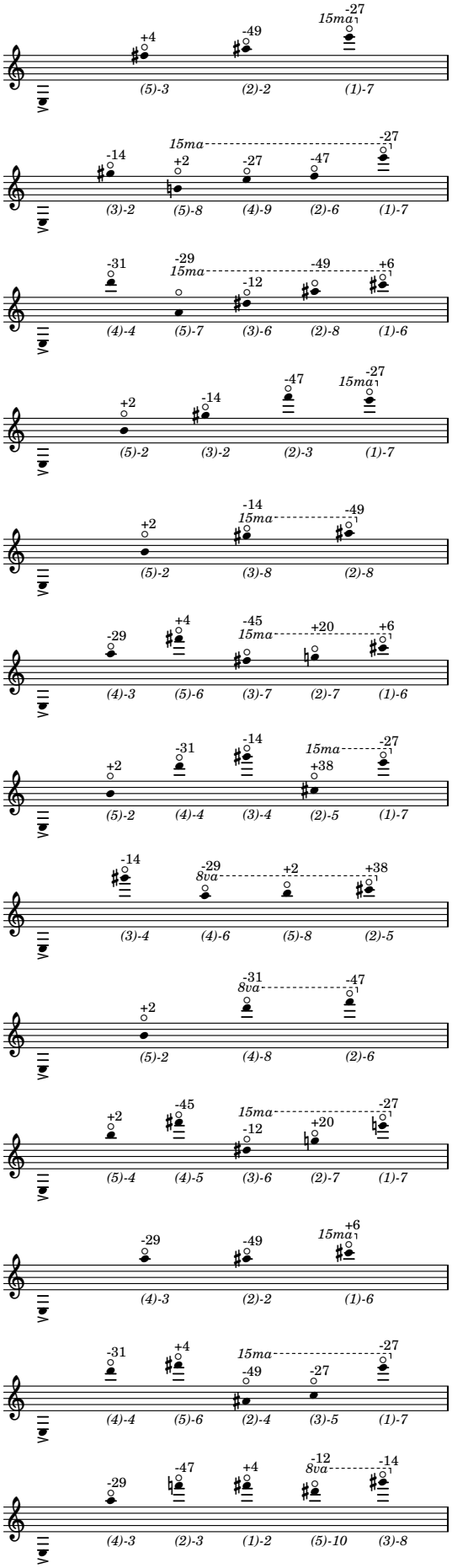
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+2 -14 15ma -49
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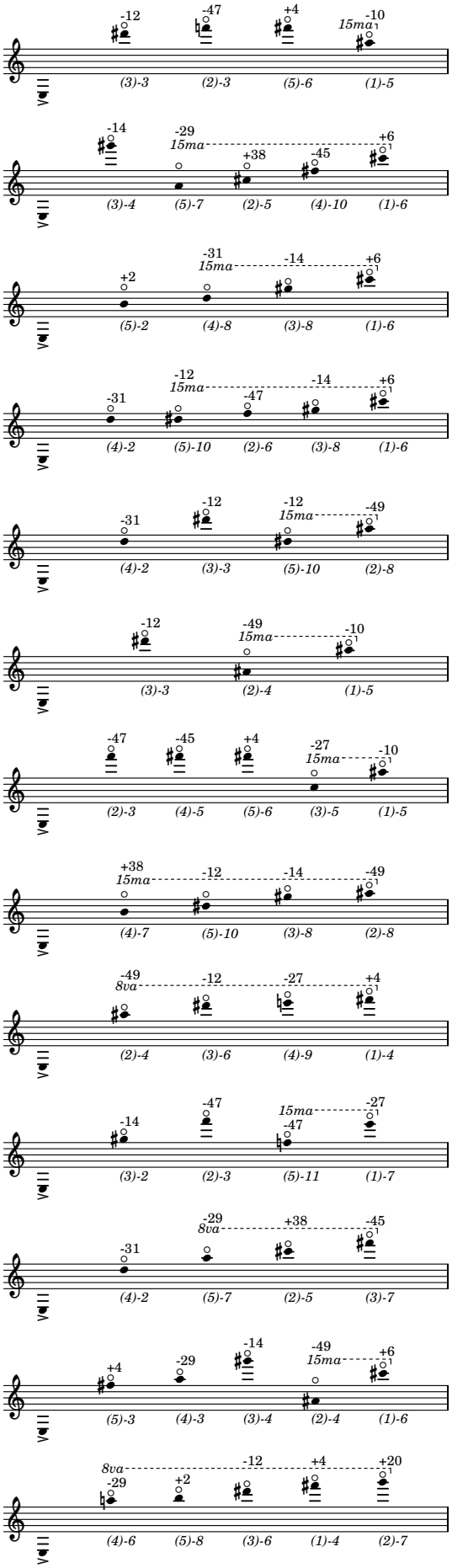
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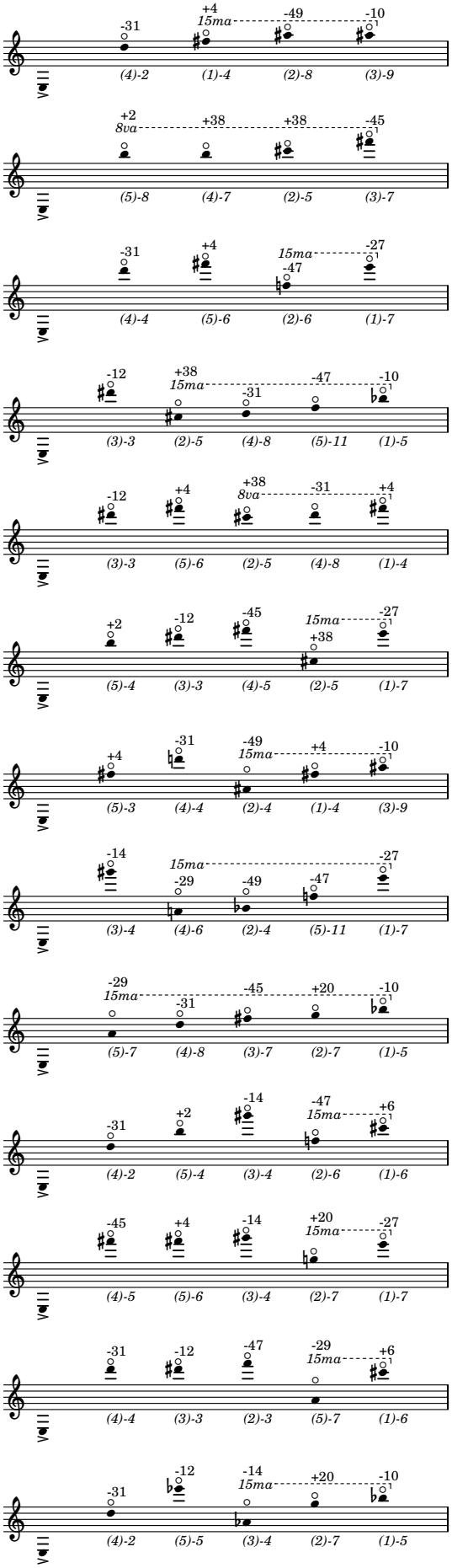
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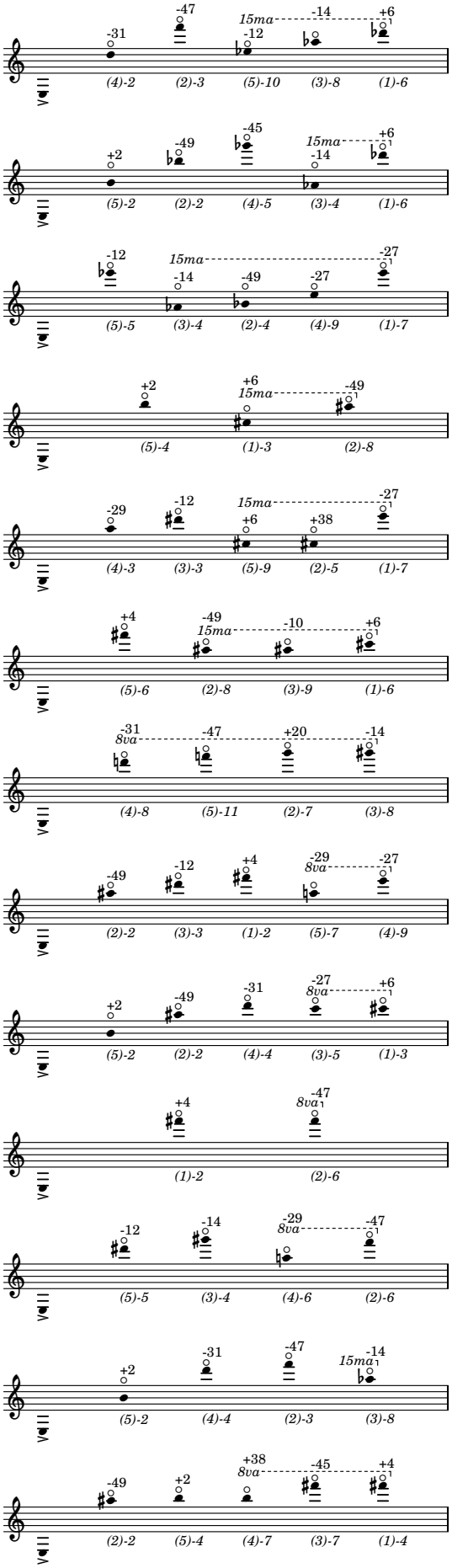
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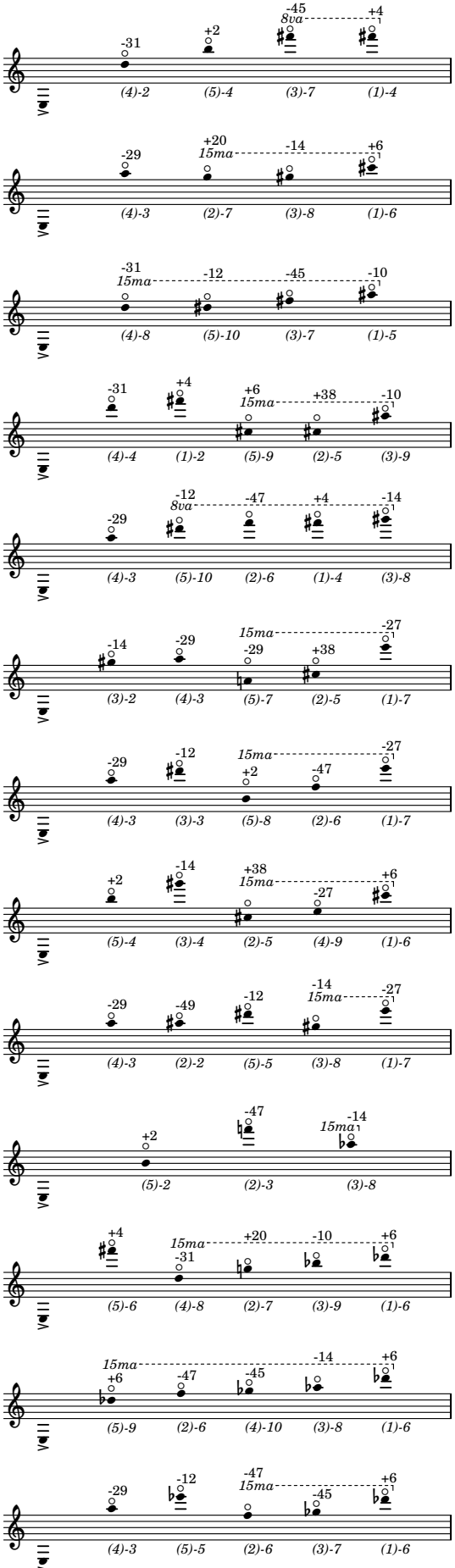
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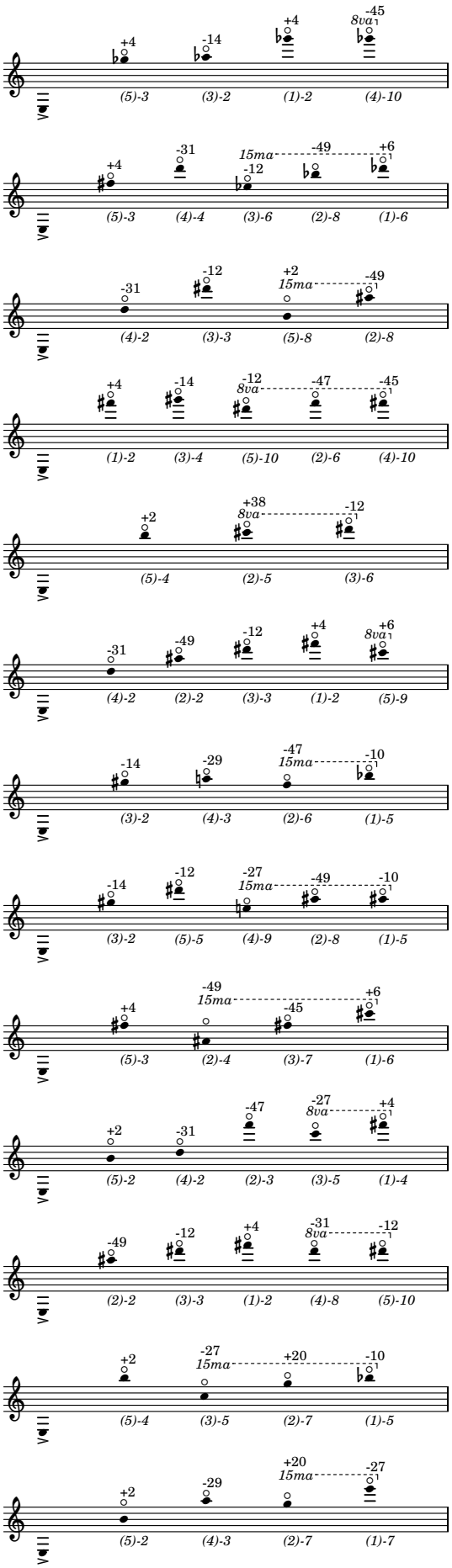
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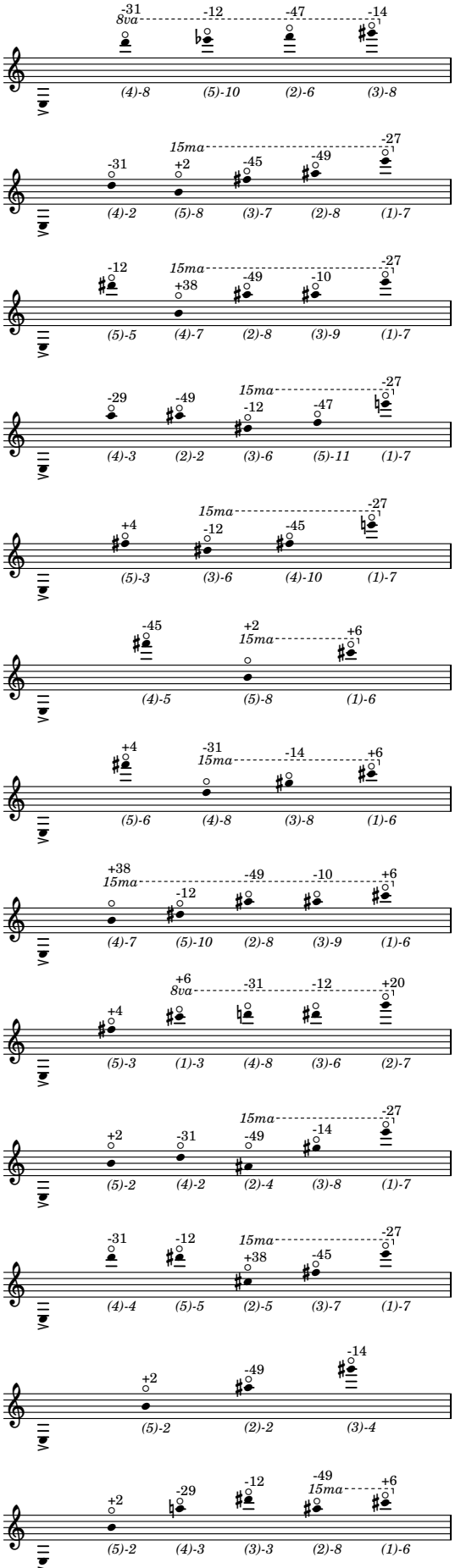
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15ma
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(5)-6 (4)-8 (3)-8 (1)-6
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15ma
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+4 +6 -31 -12 +20
8va
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15ma
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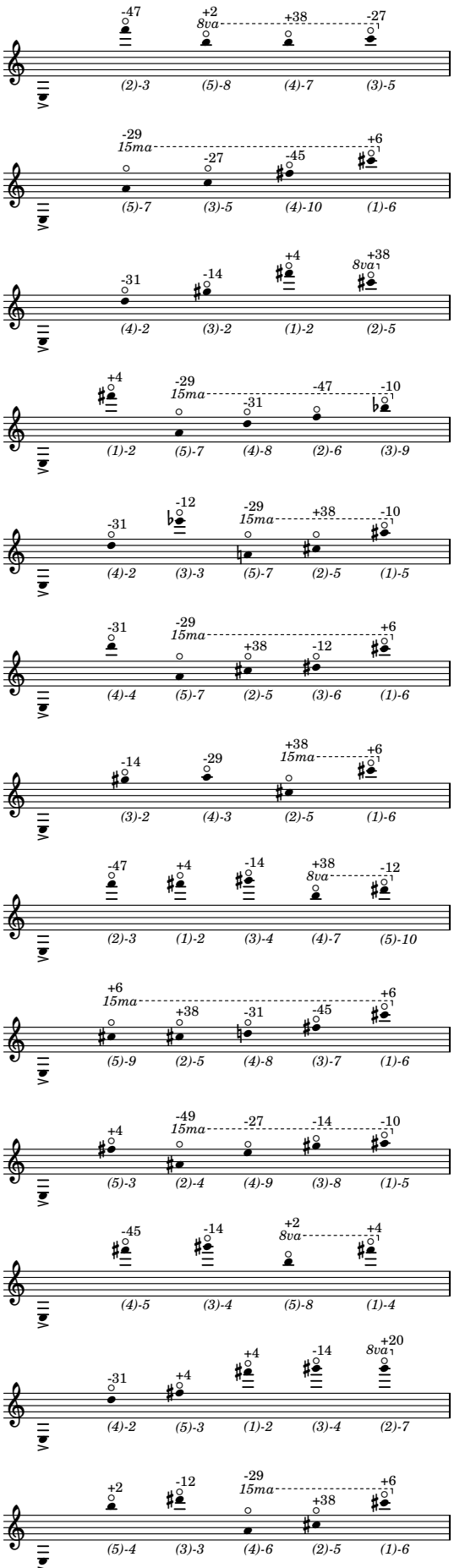
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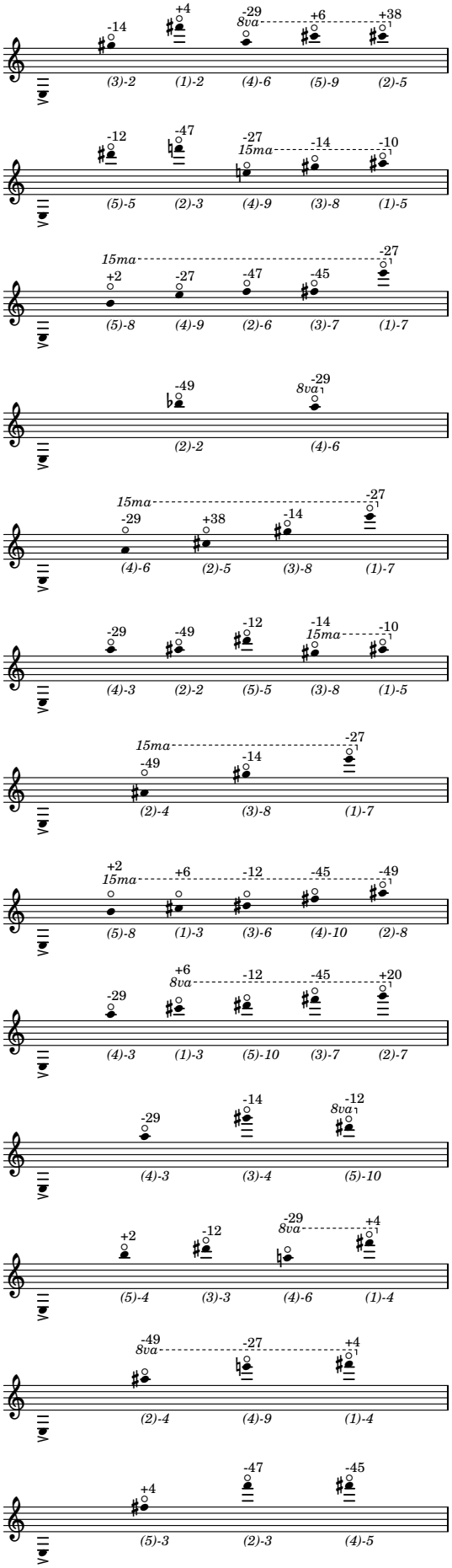
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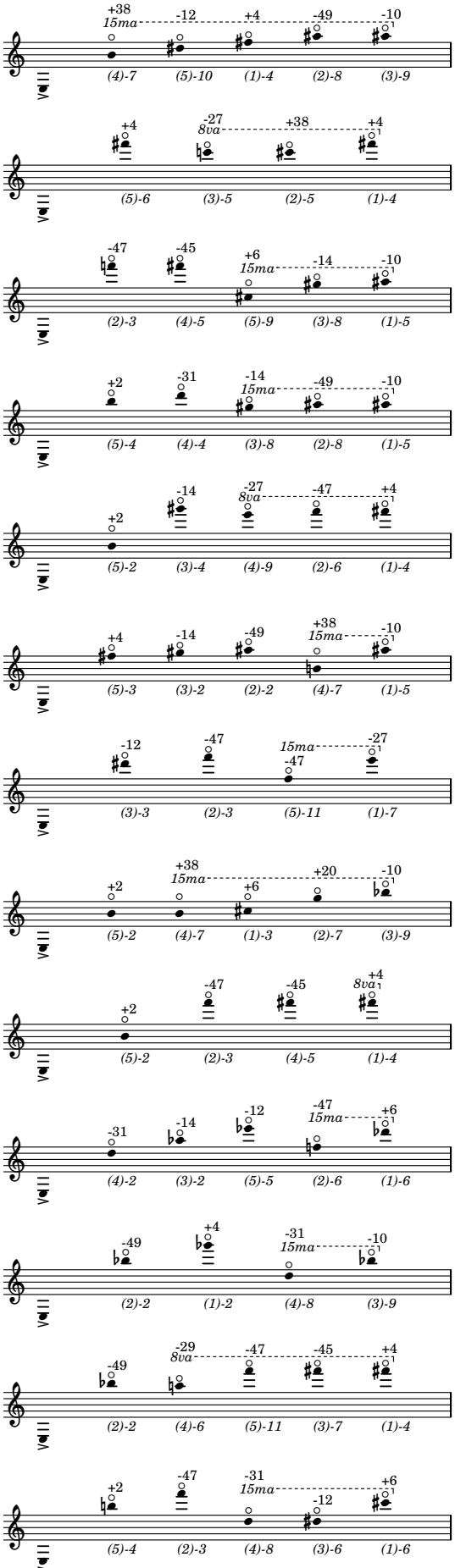
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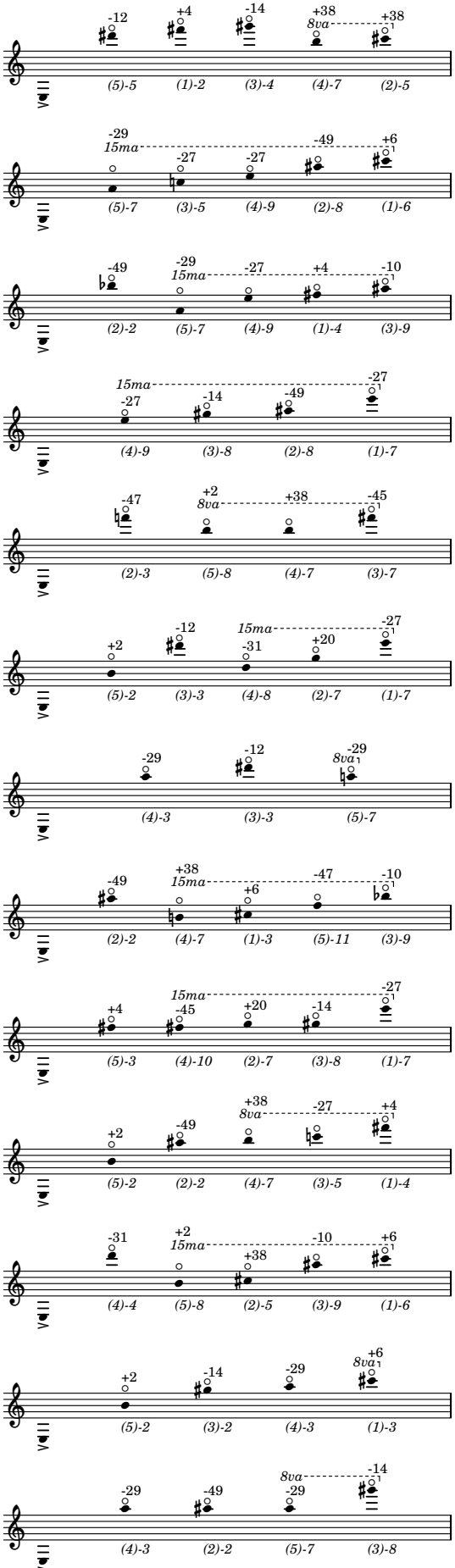
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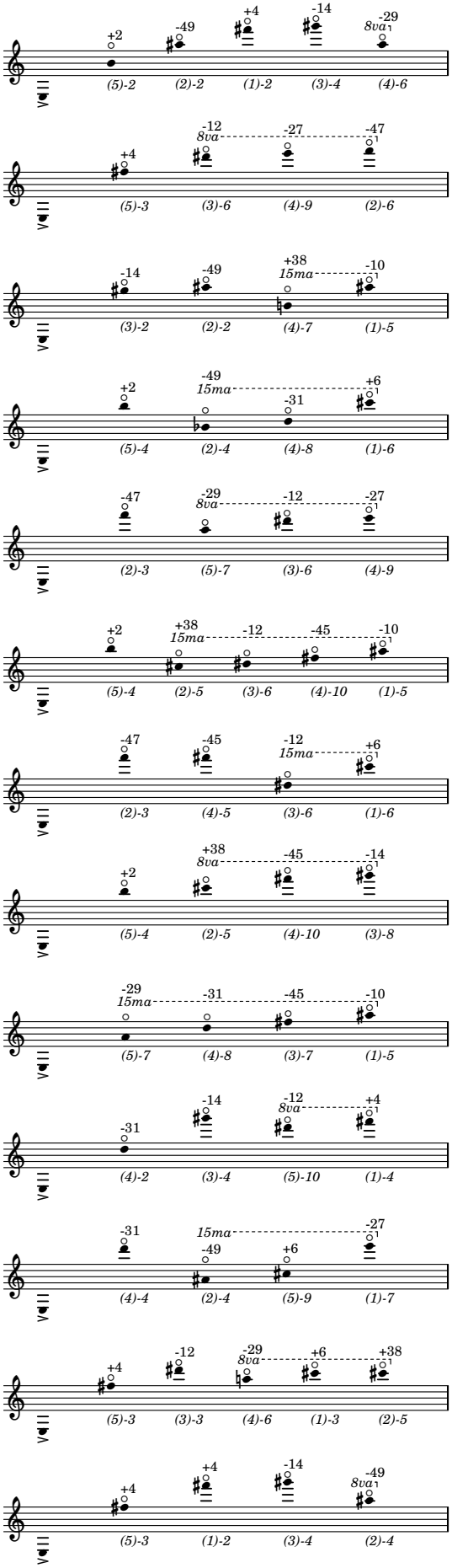
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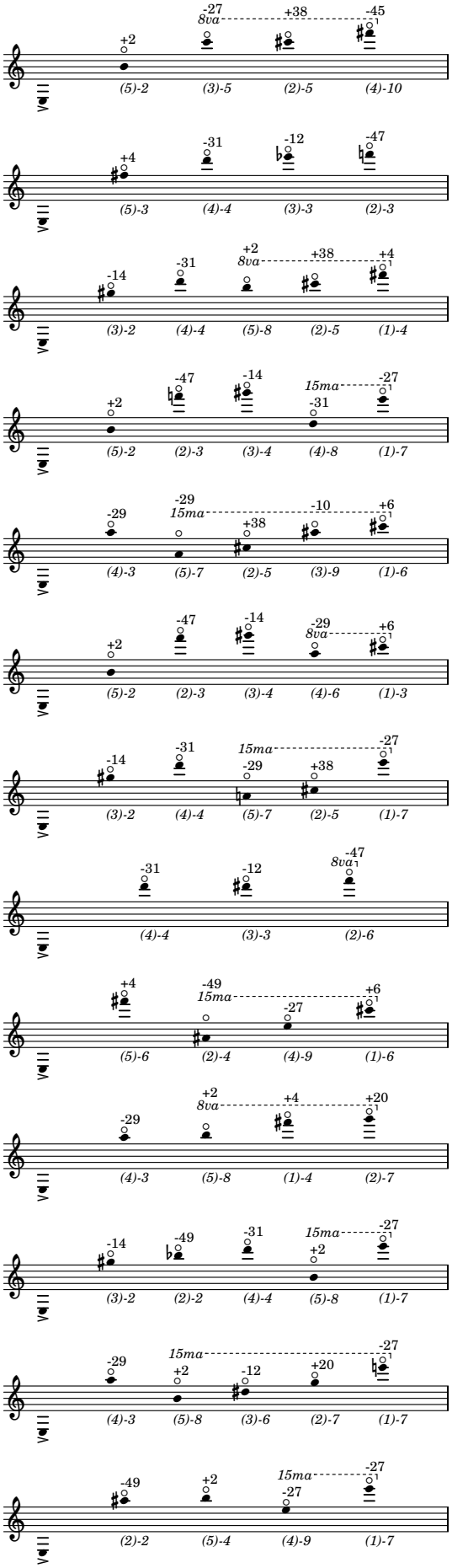
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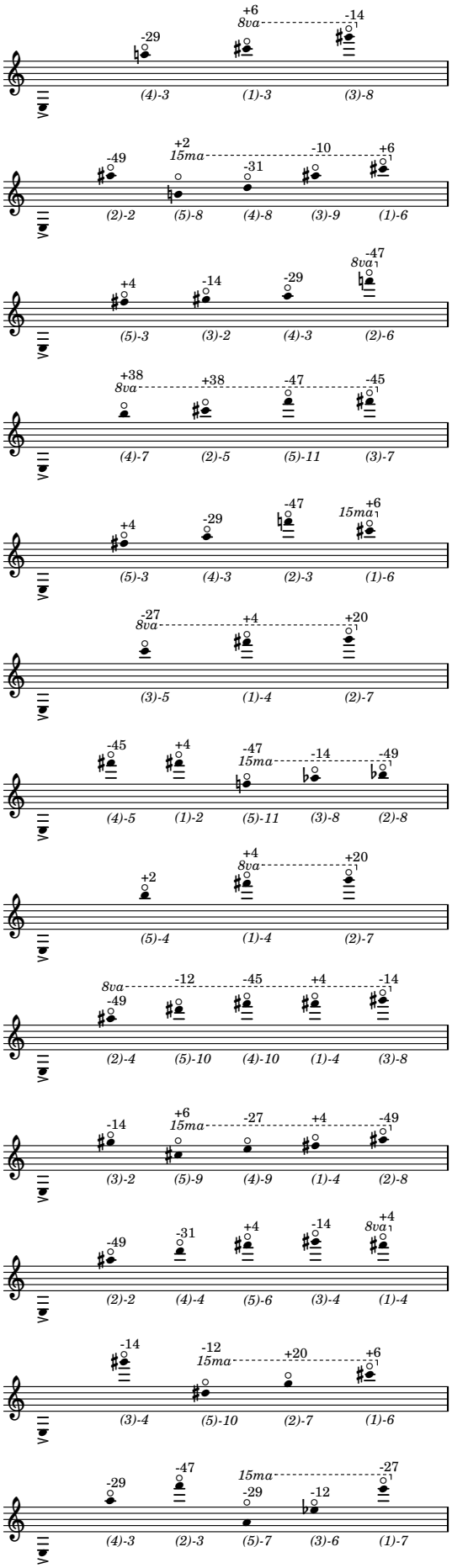
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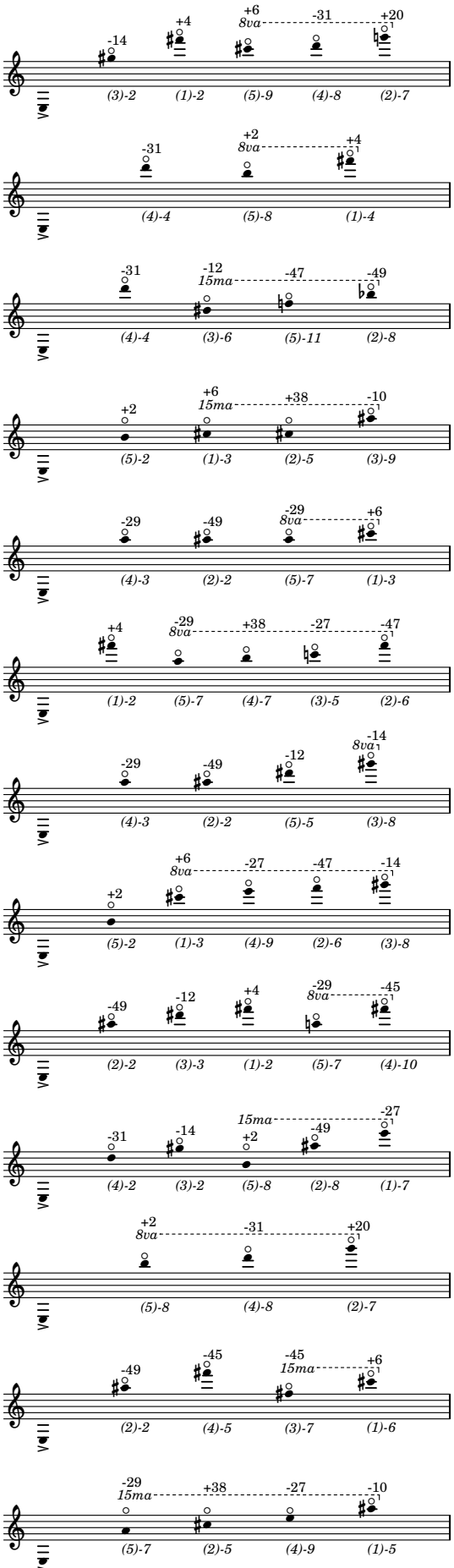
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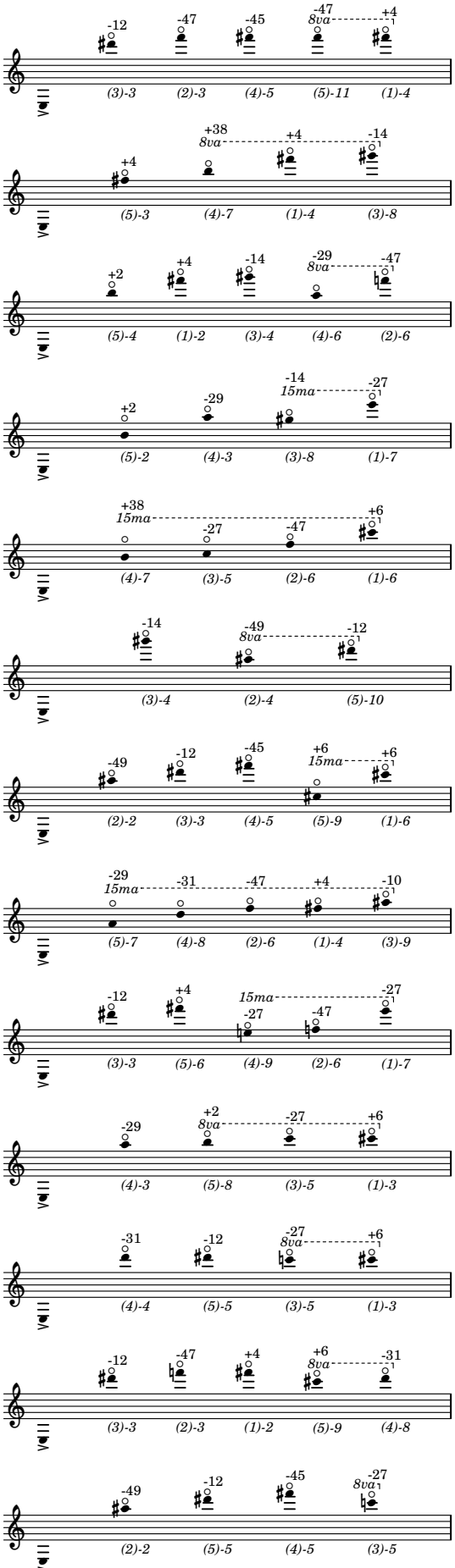
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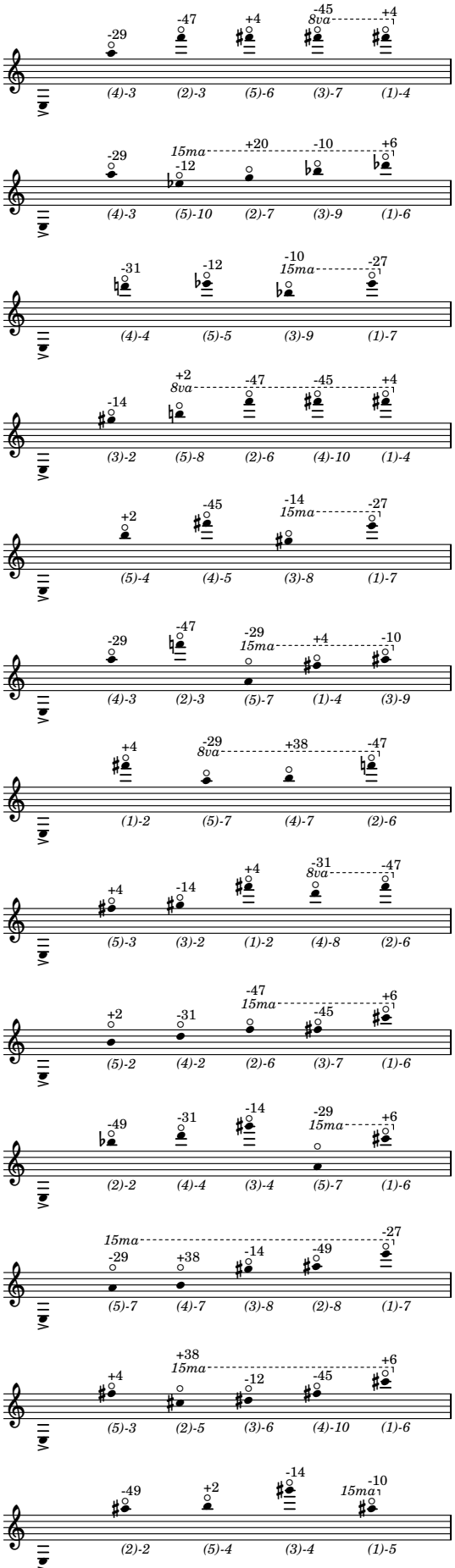
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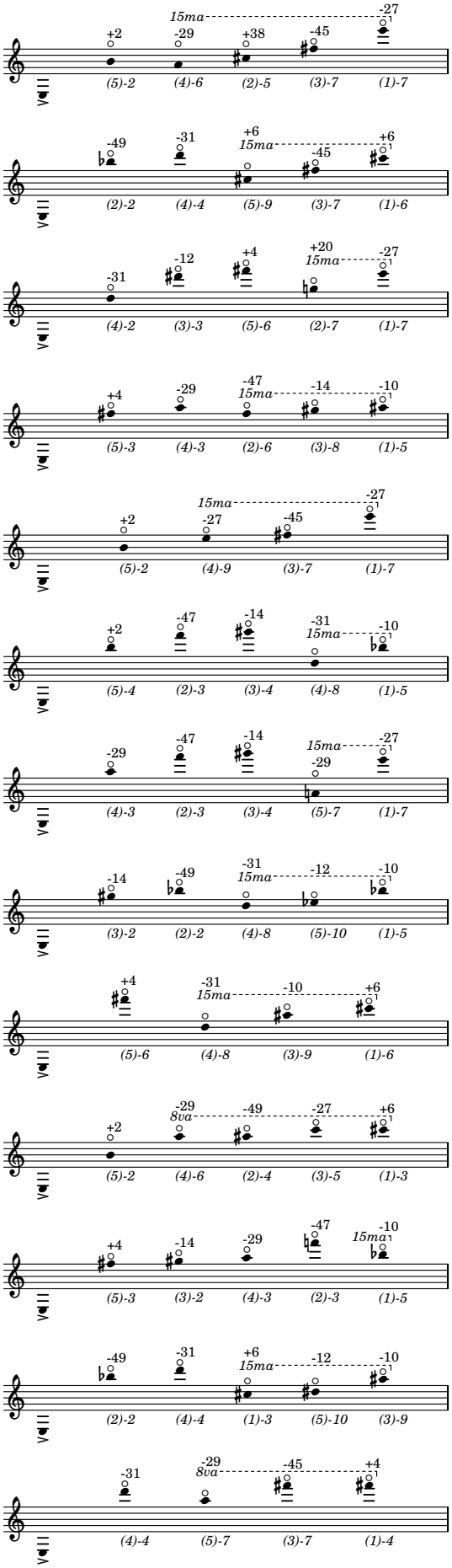
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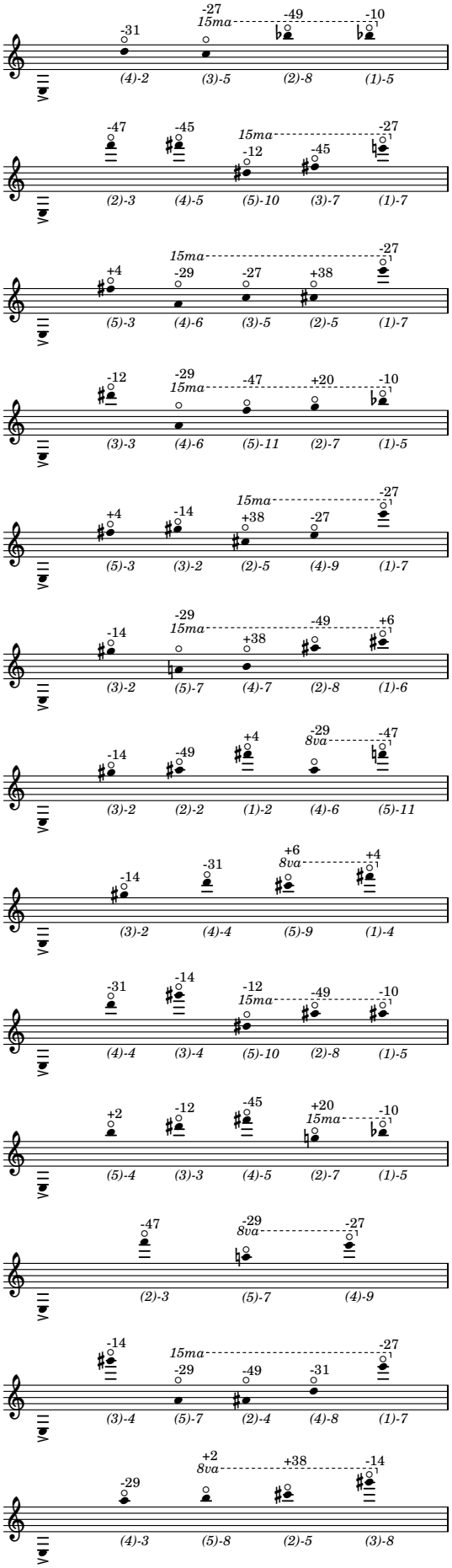
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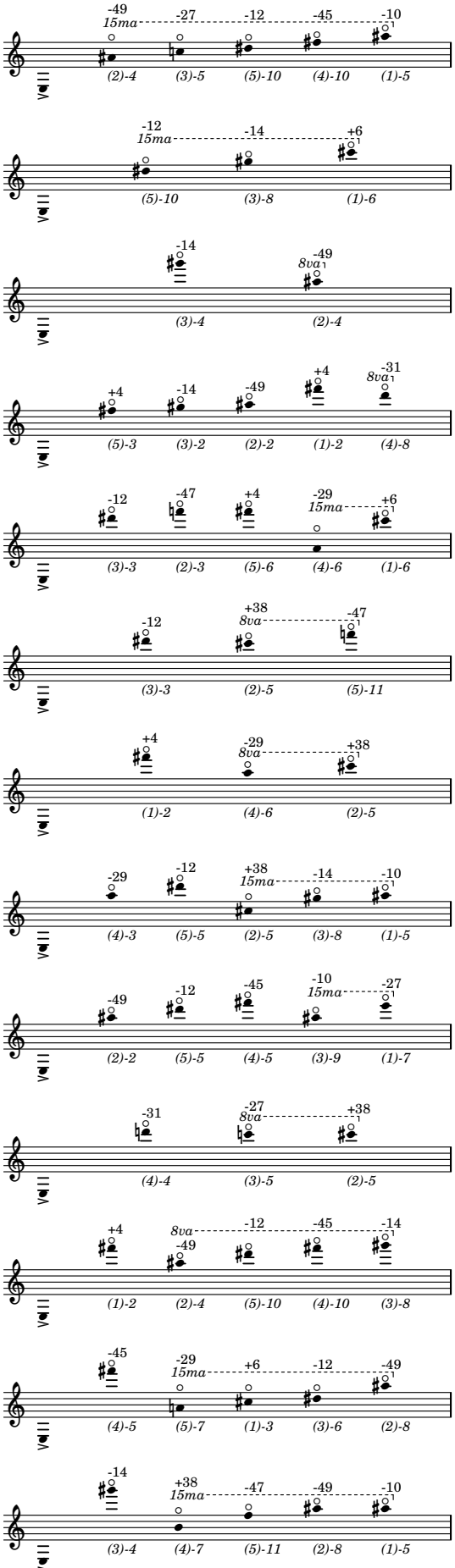
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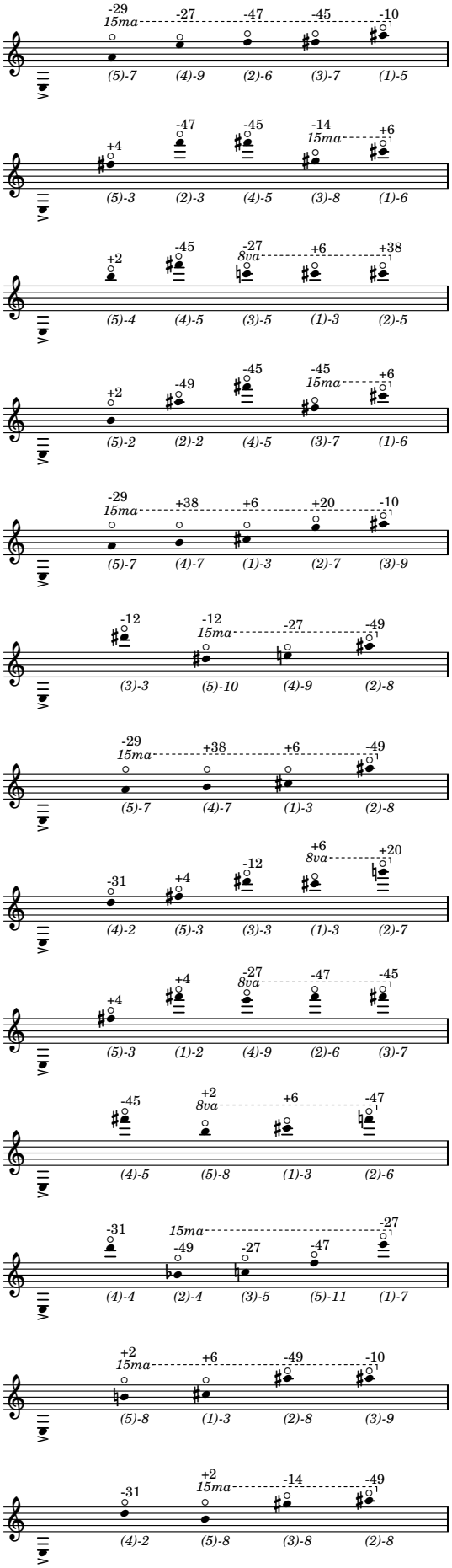
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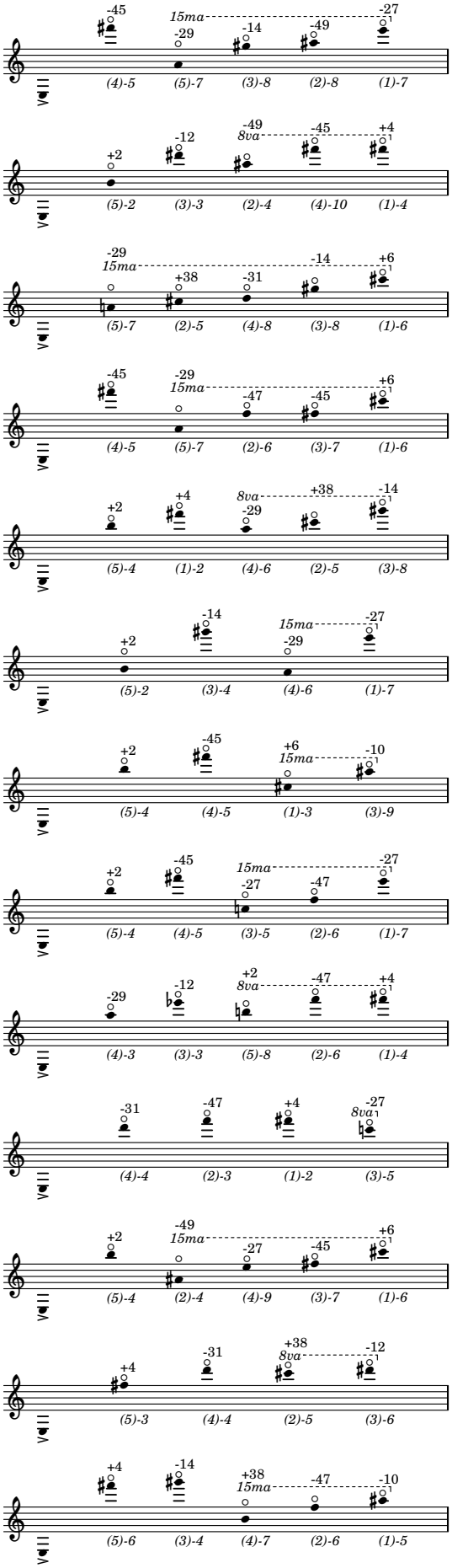
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-29
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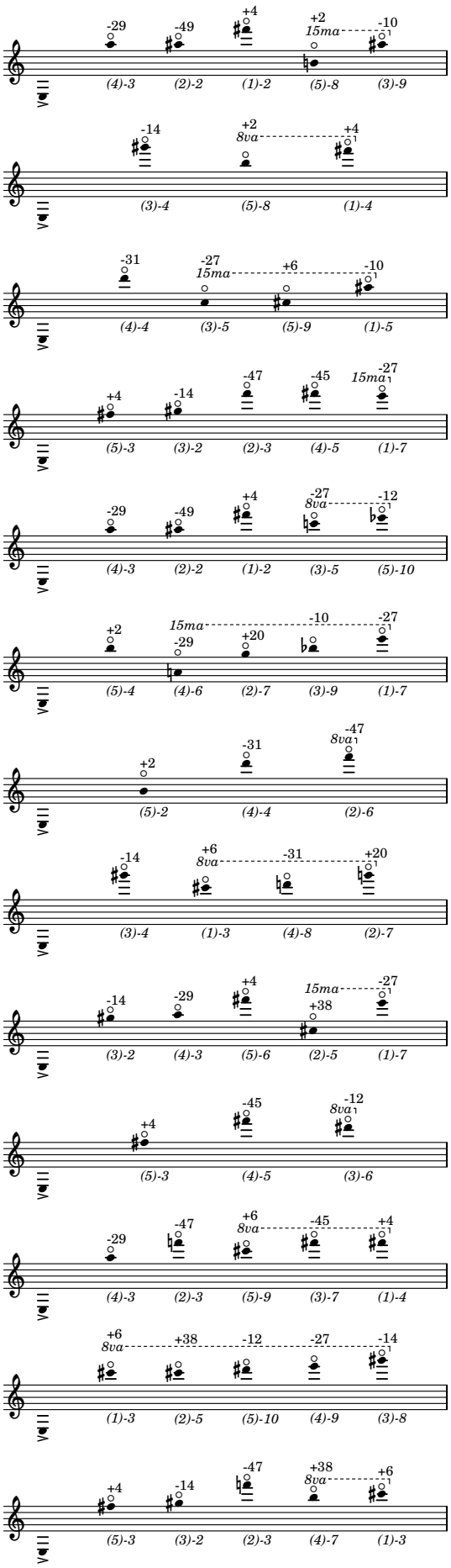
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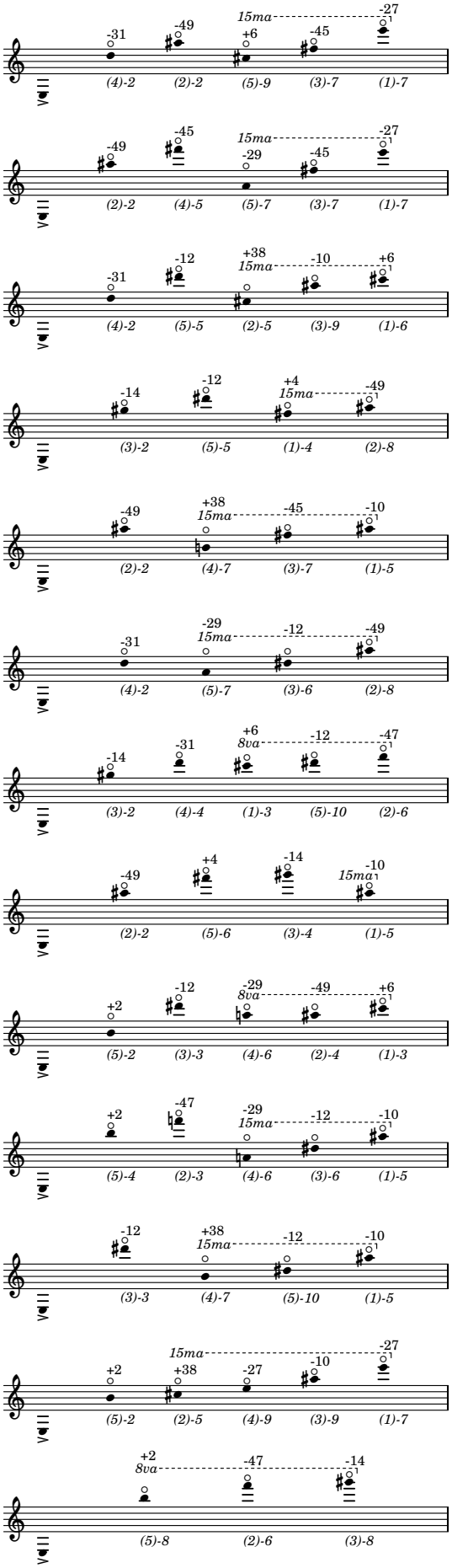
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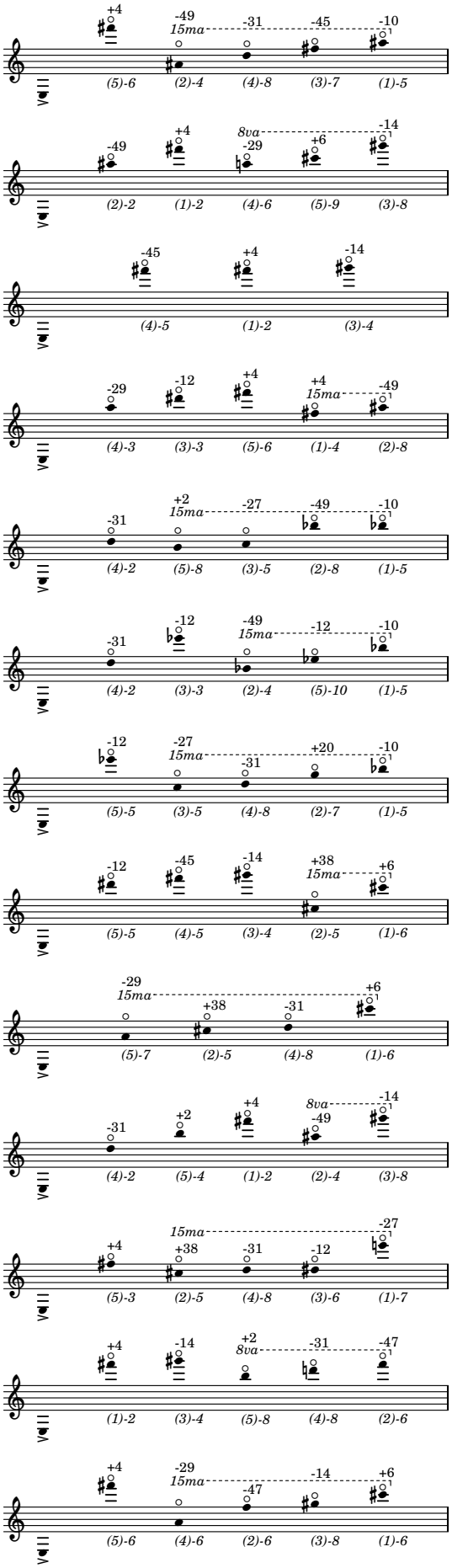
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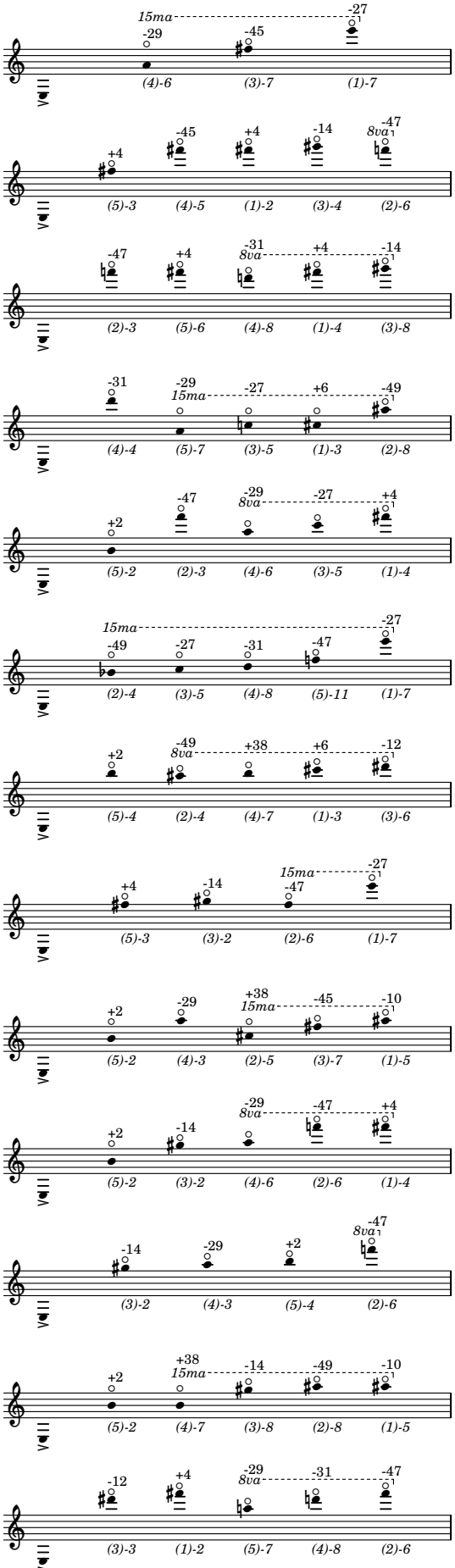
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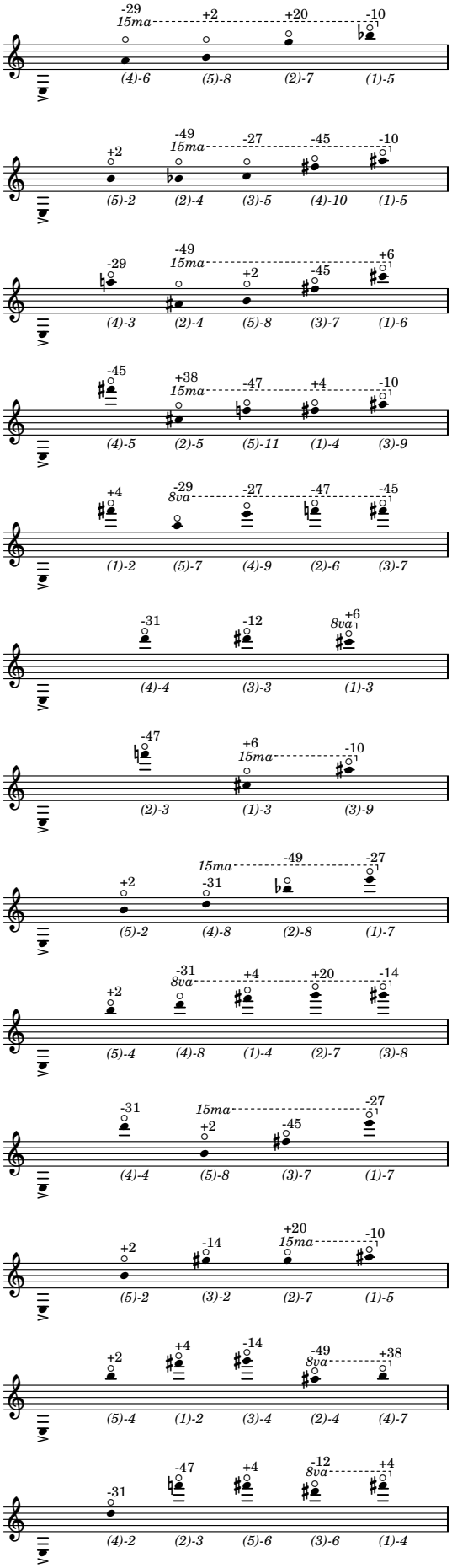
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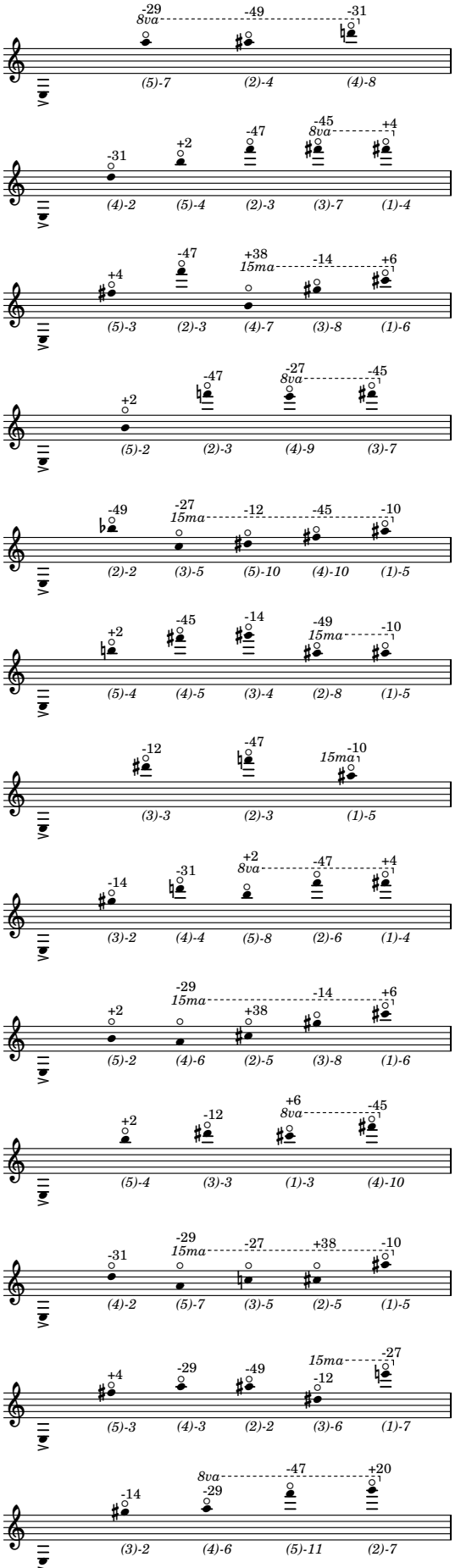
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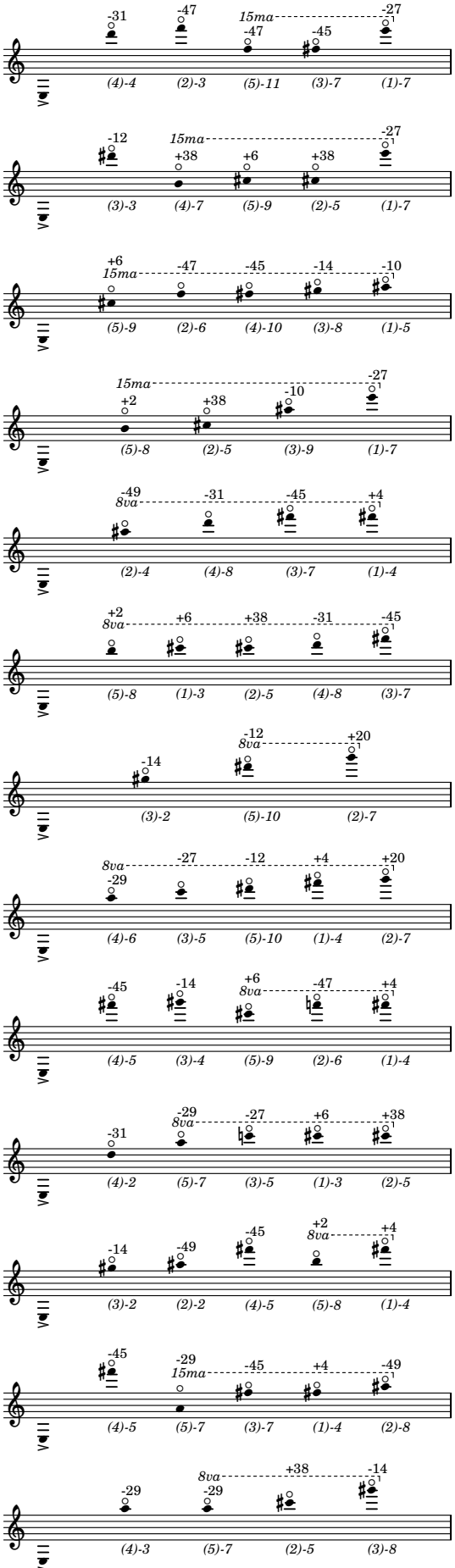
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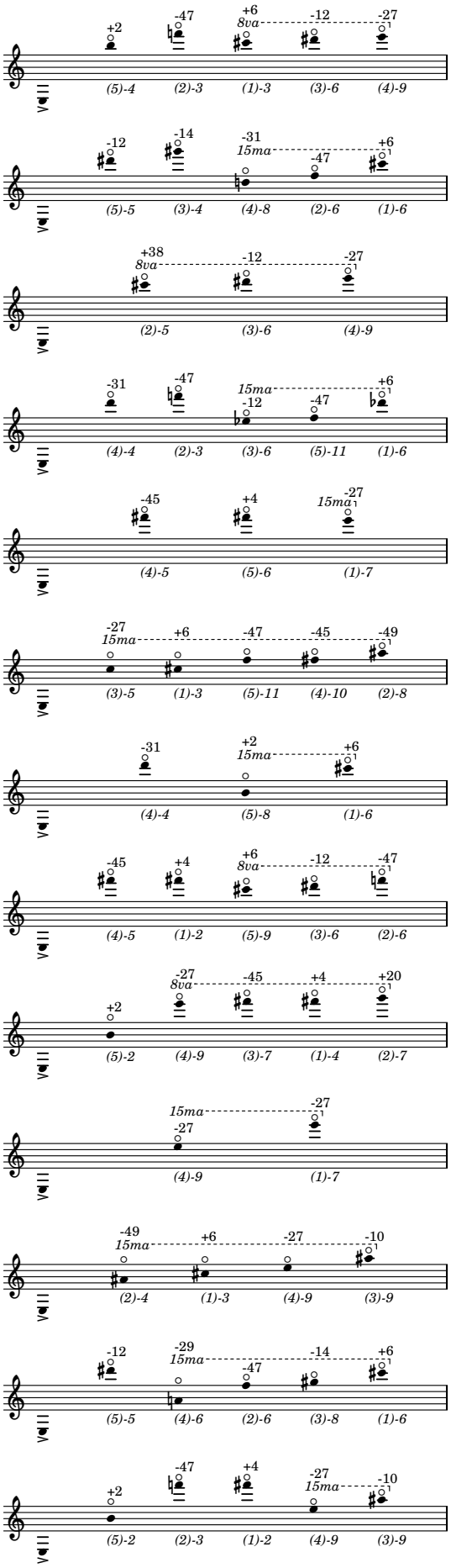
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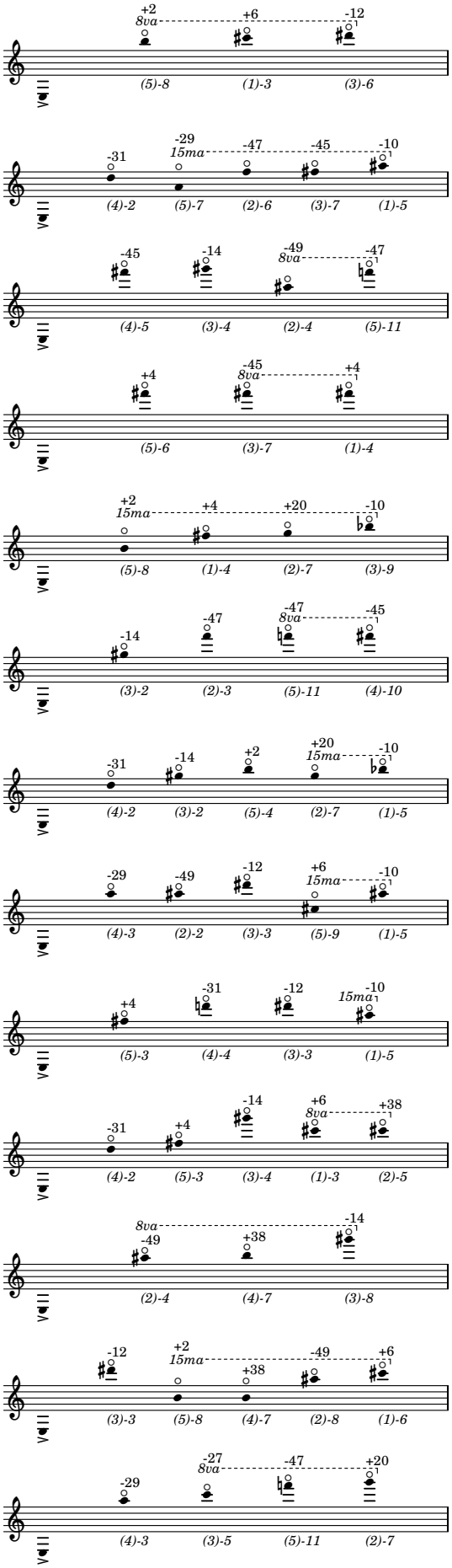
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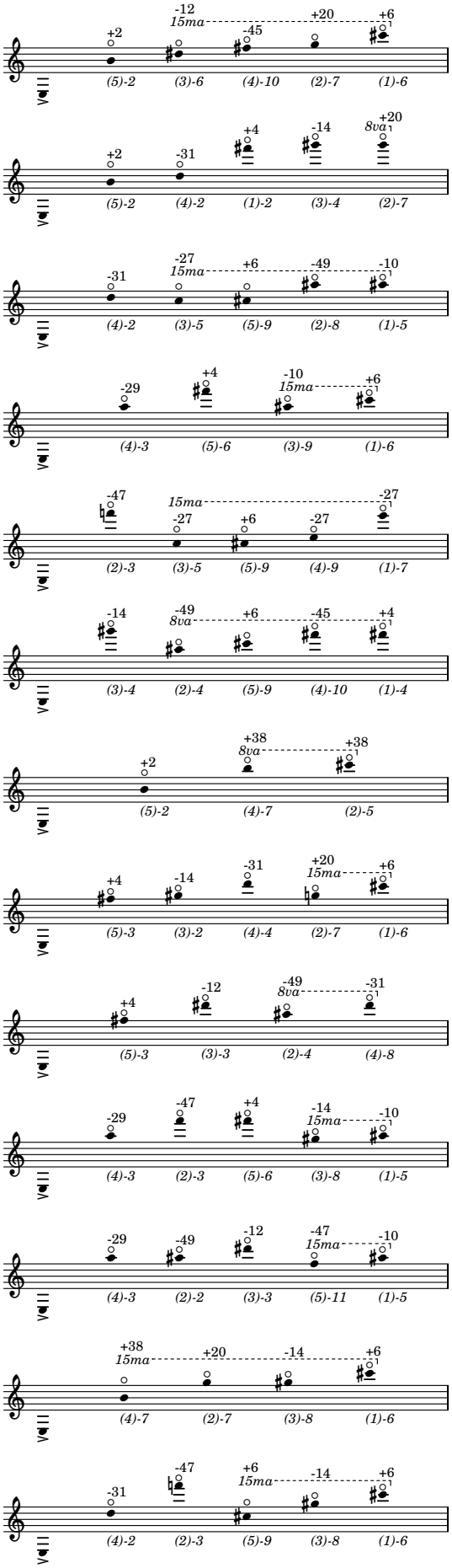
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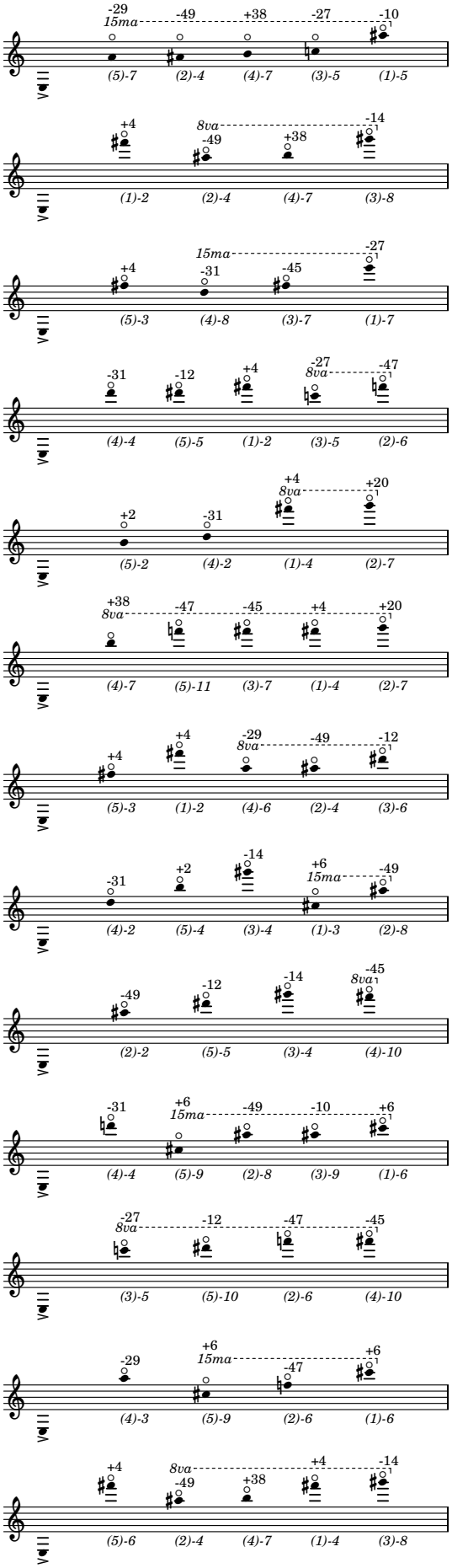
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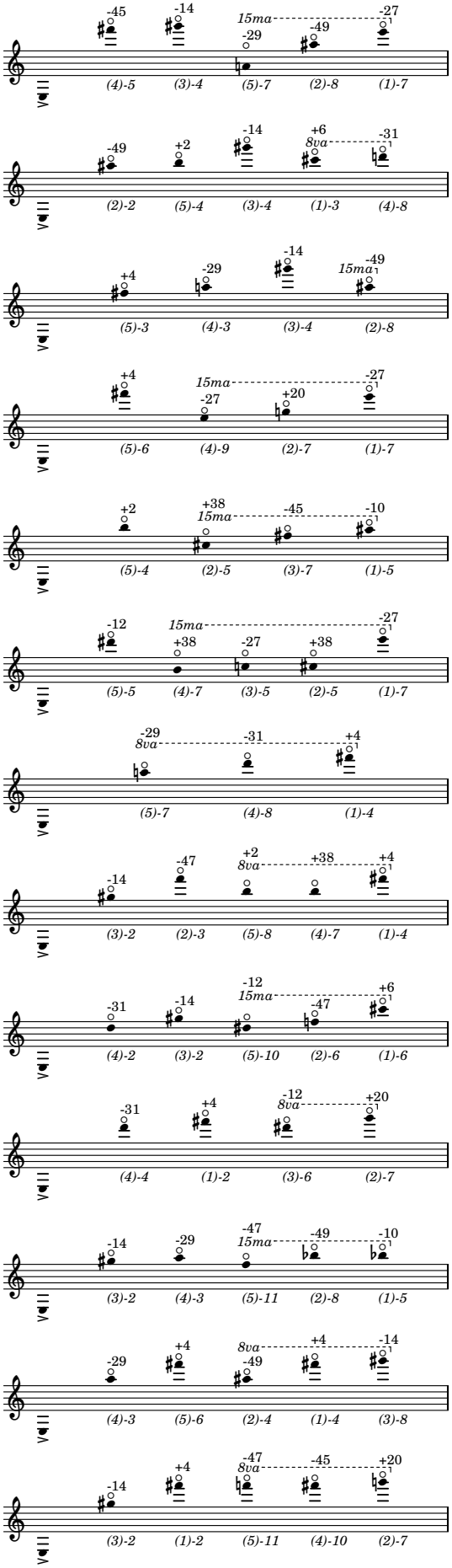
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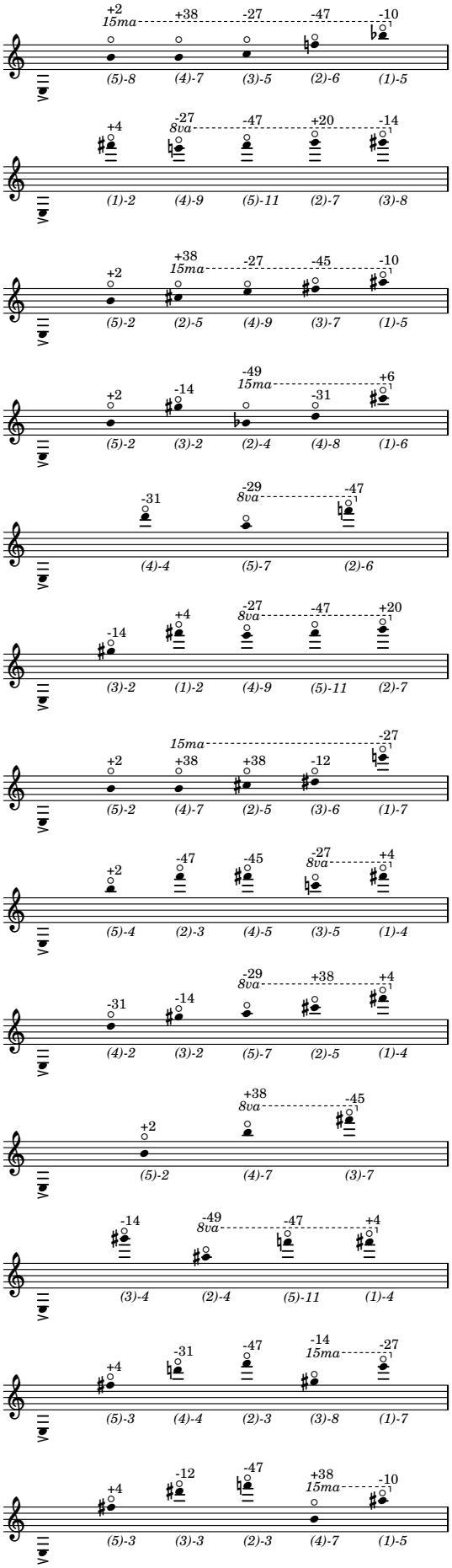
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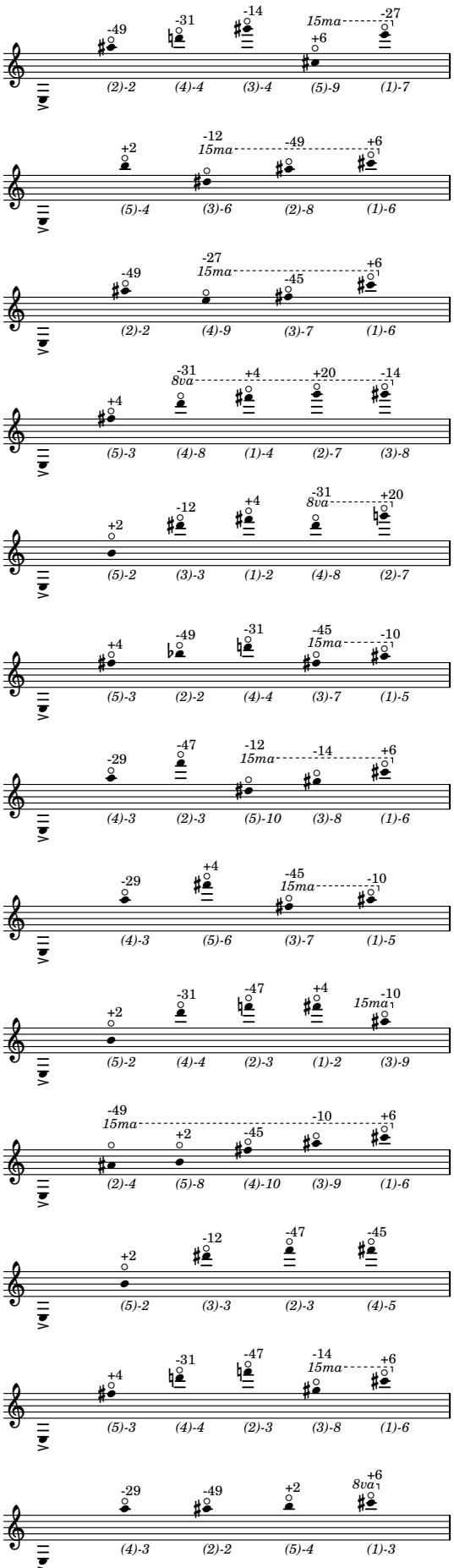
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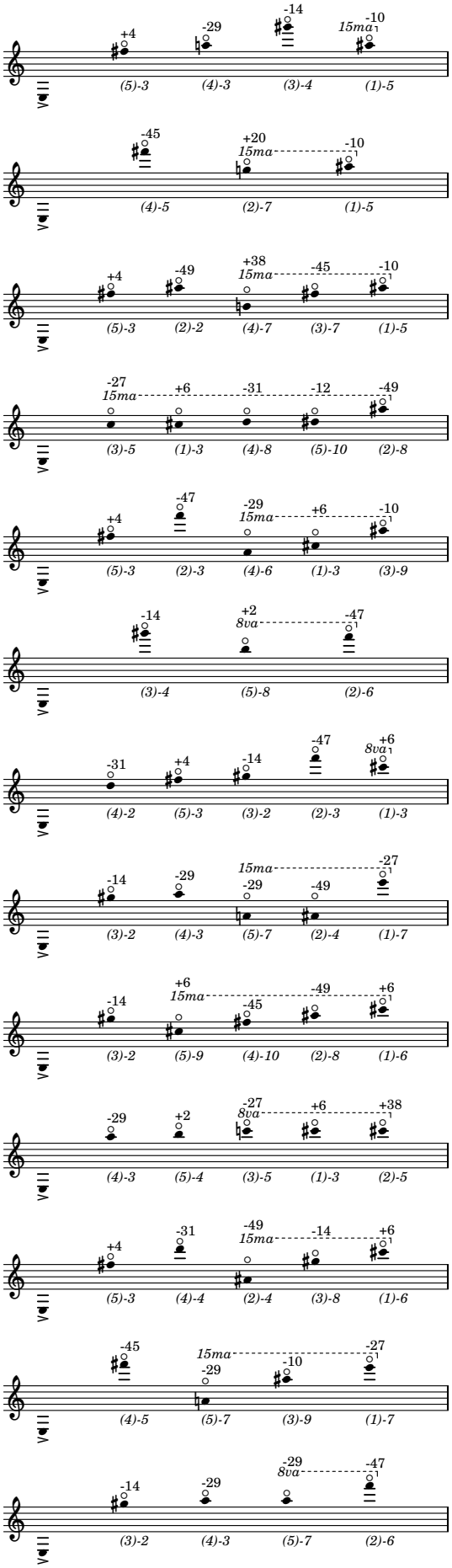
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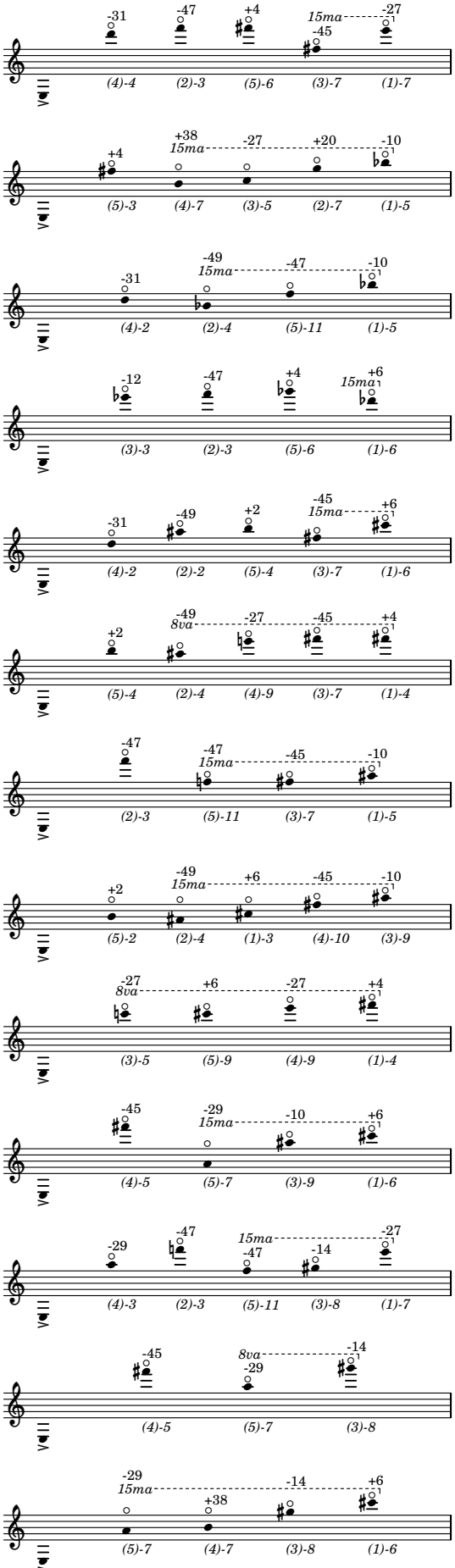
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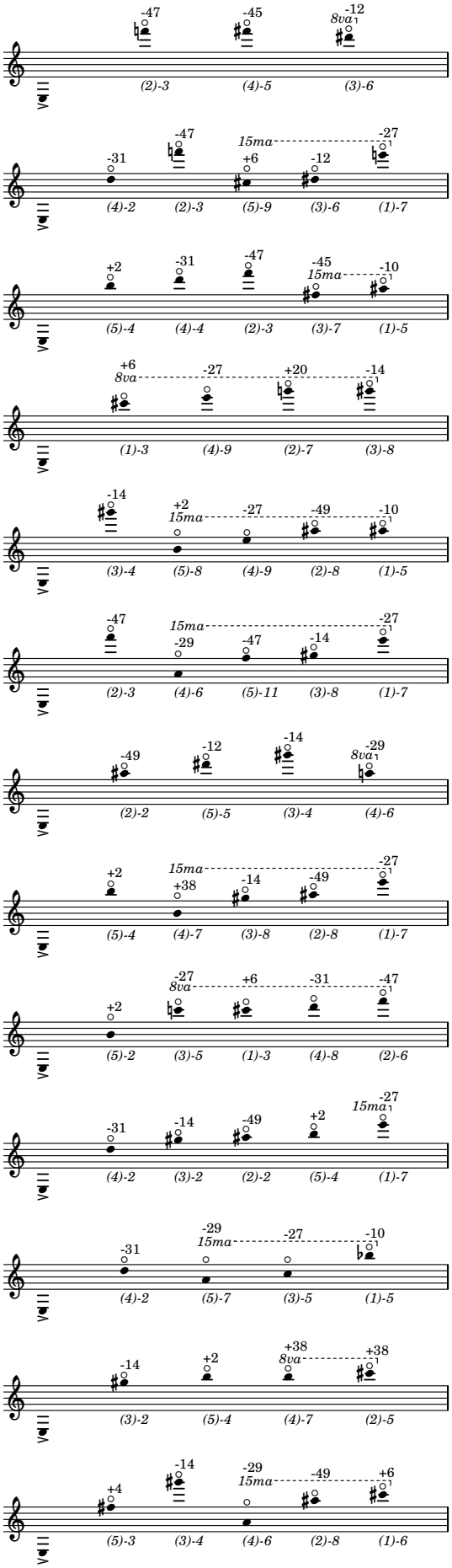
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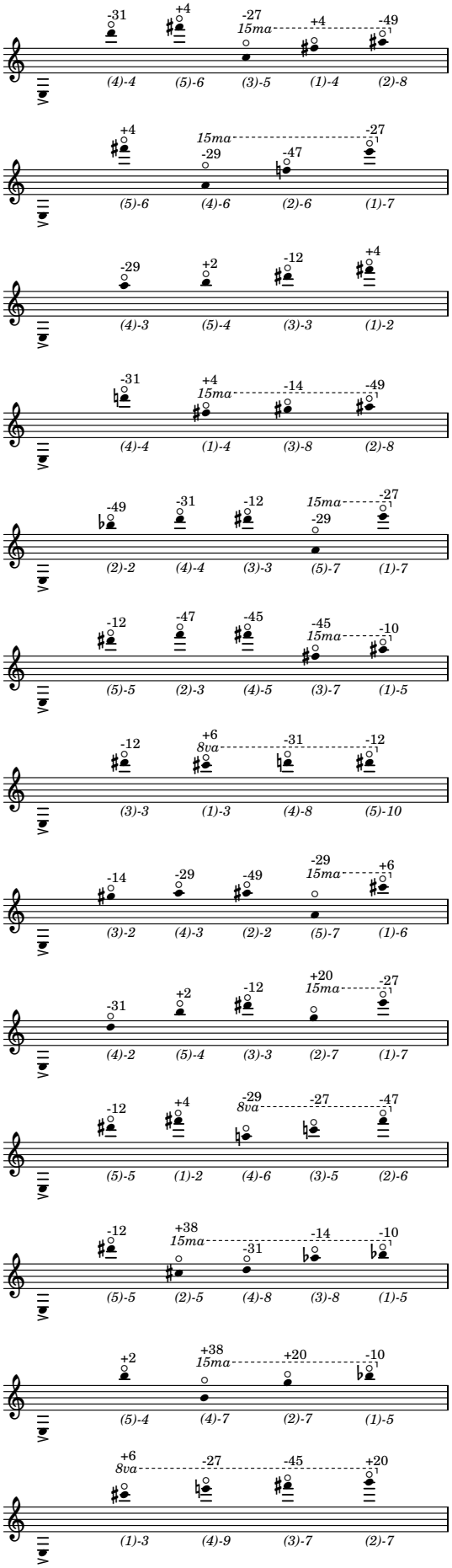
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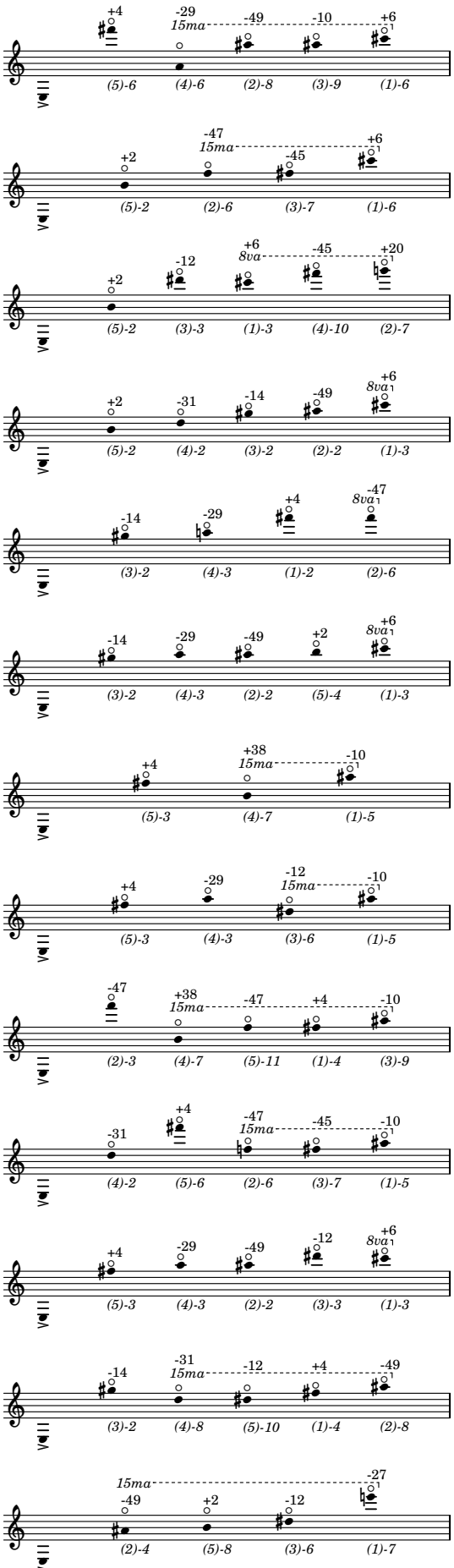
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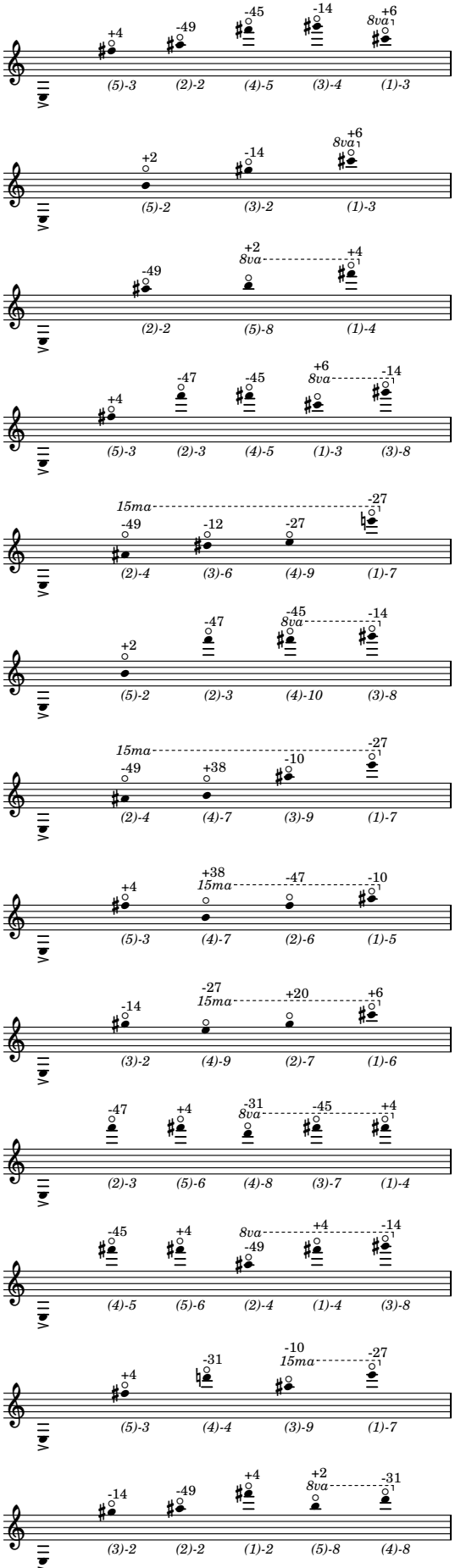
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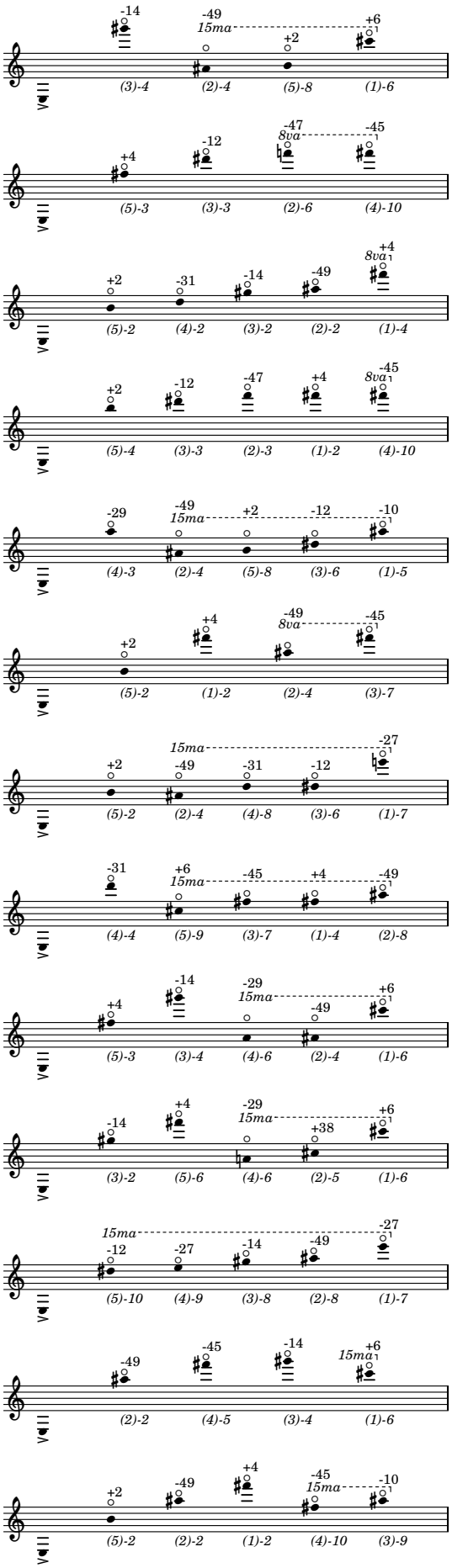
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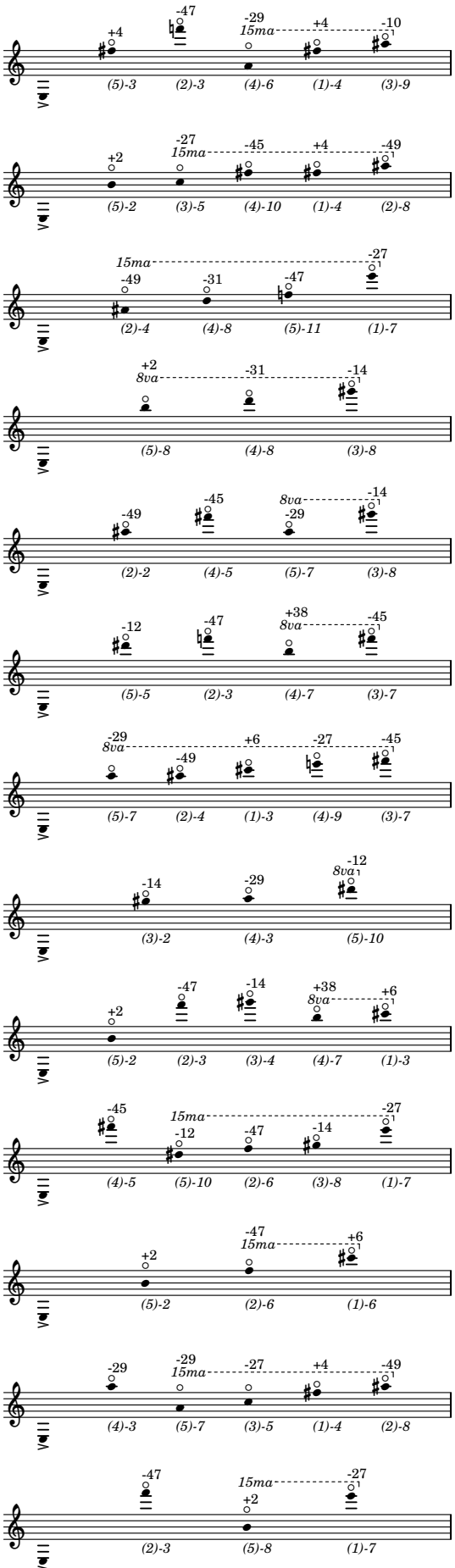
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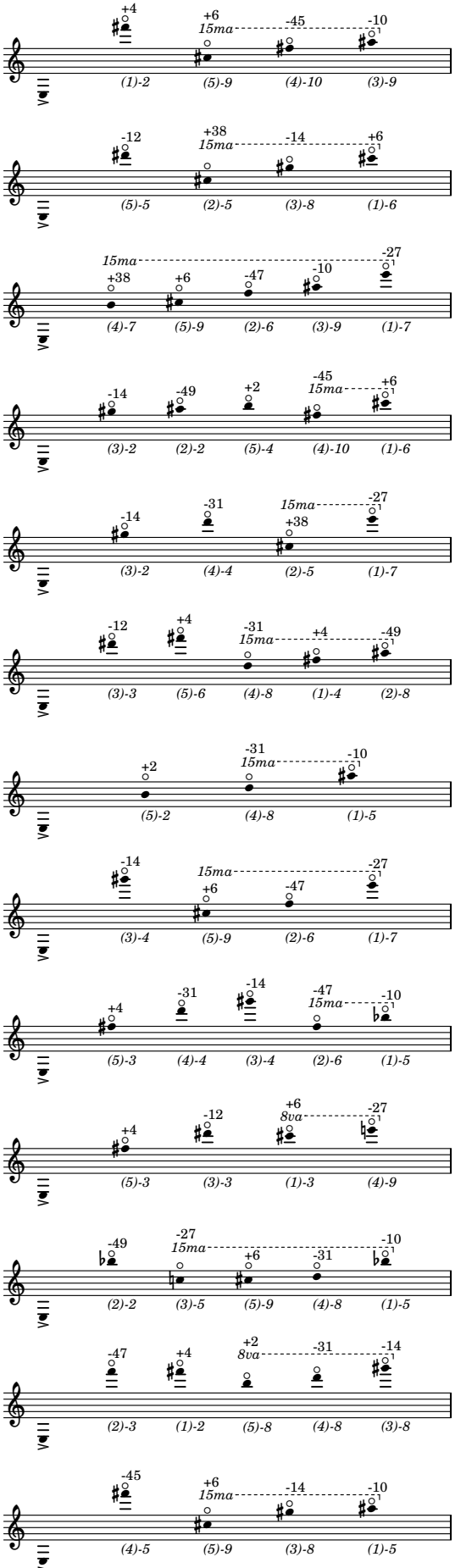
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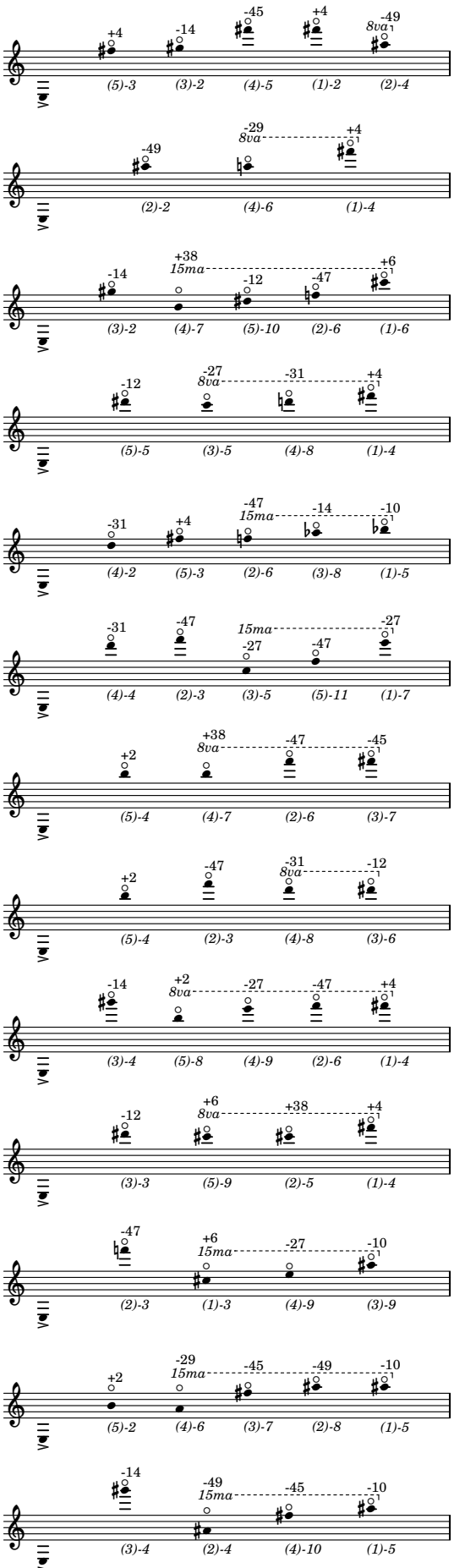
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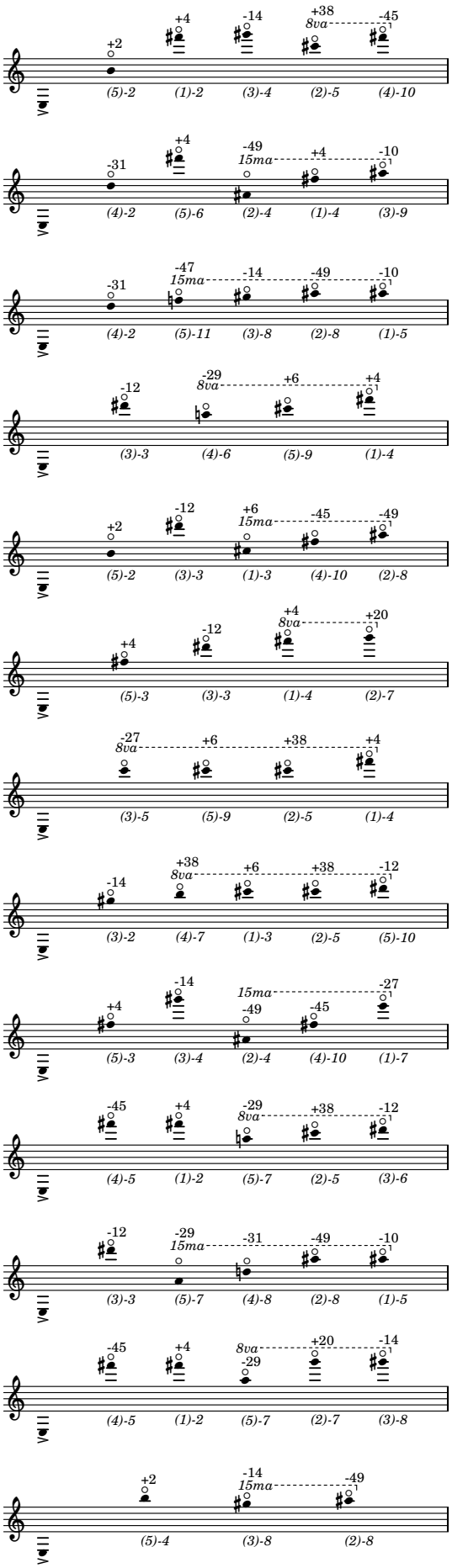
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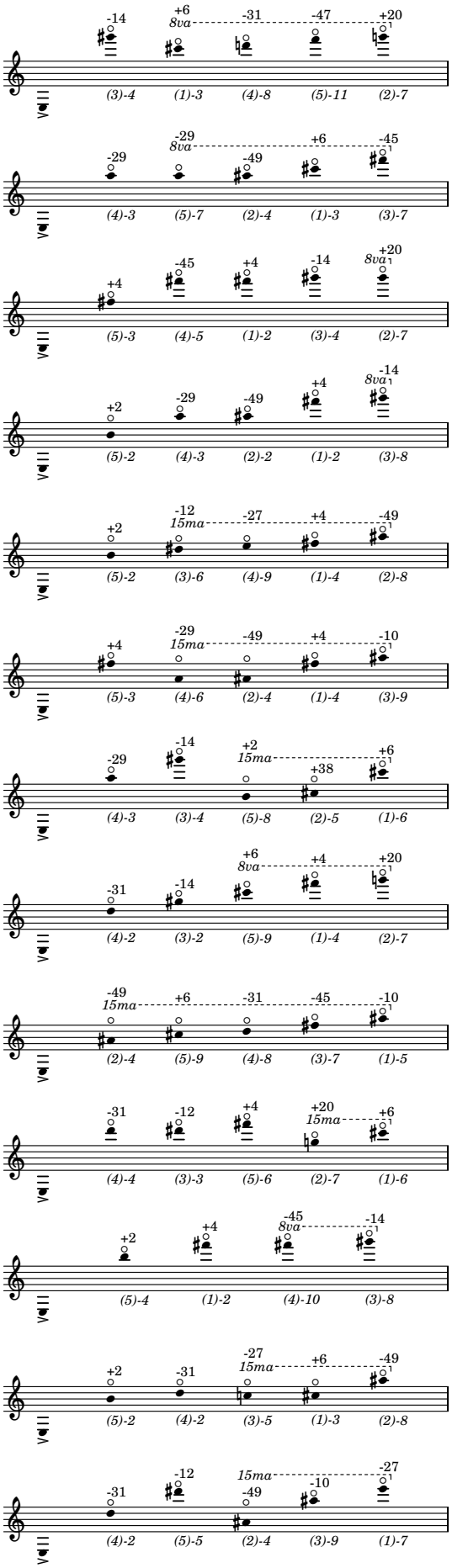
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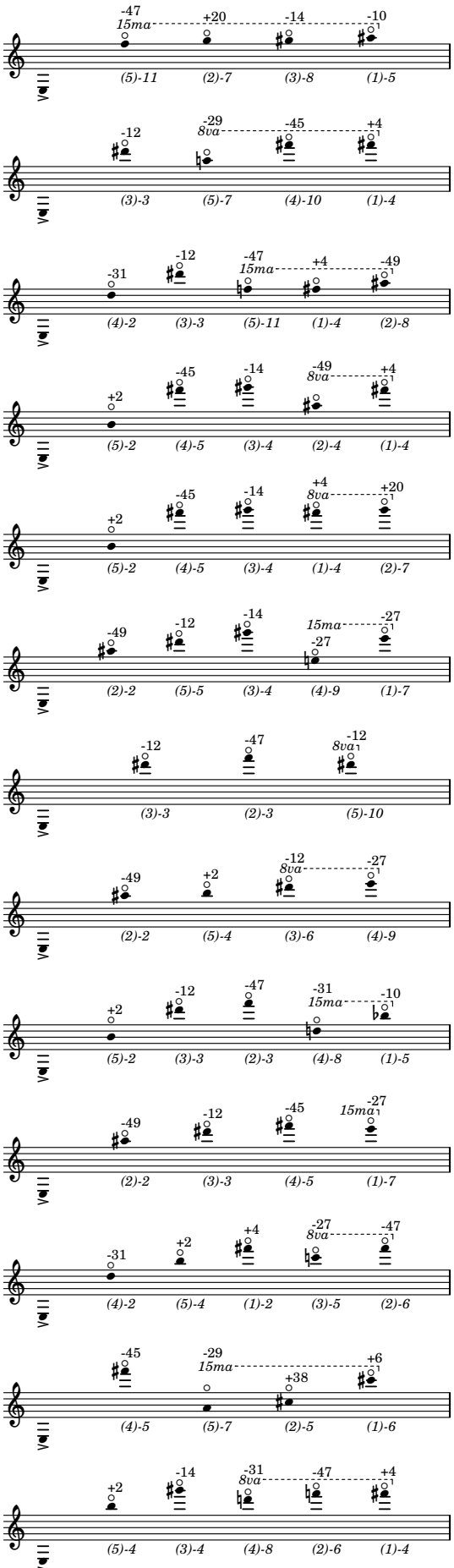
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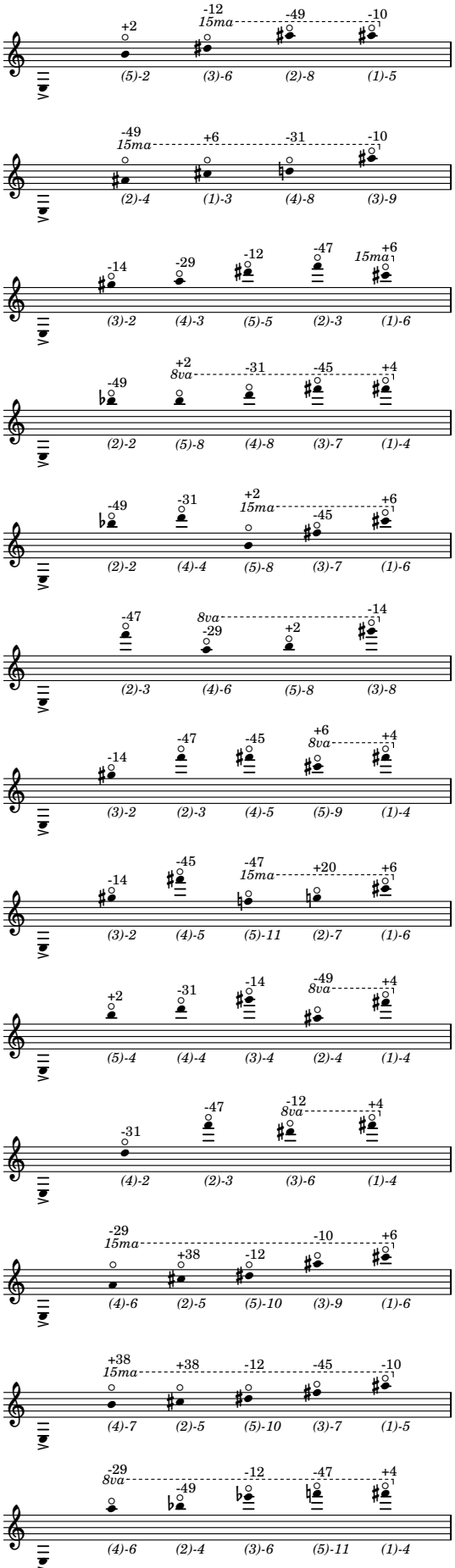
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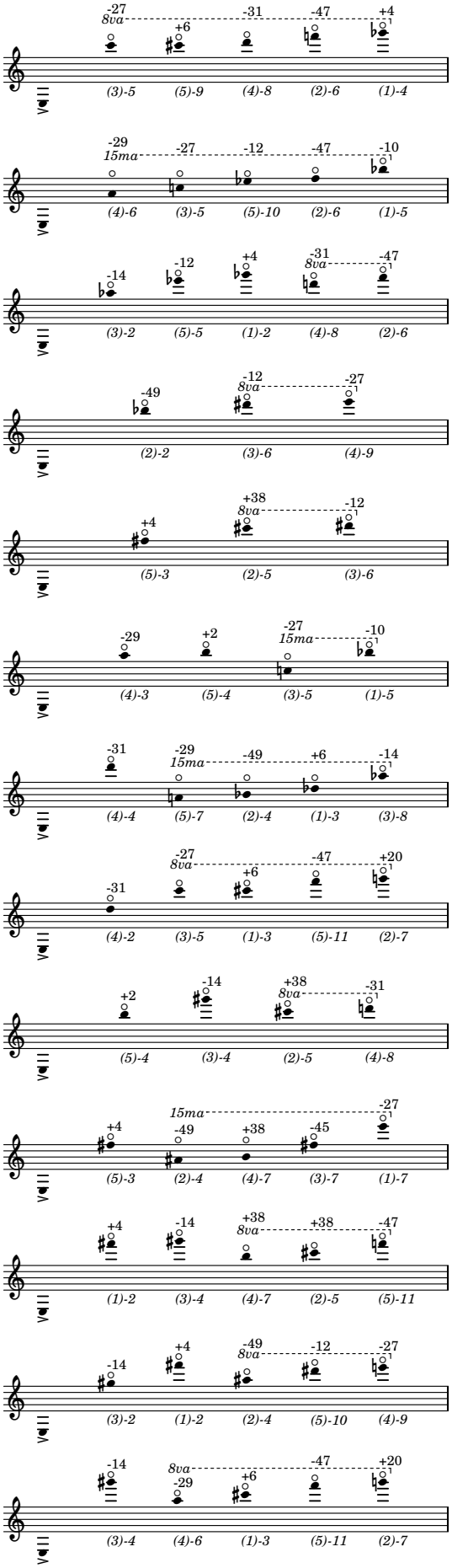
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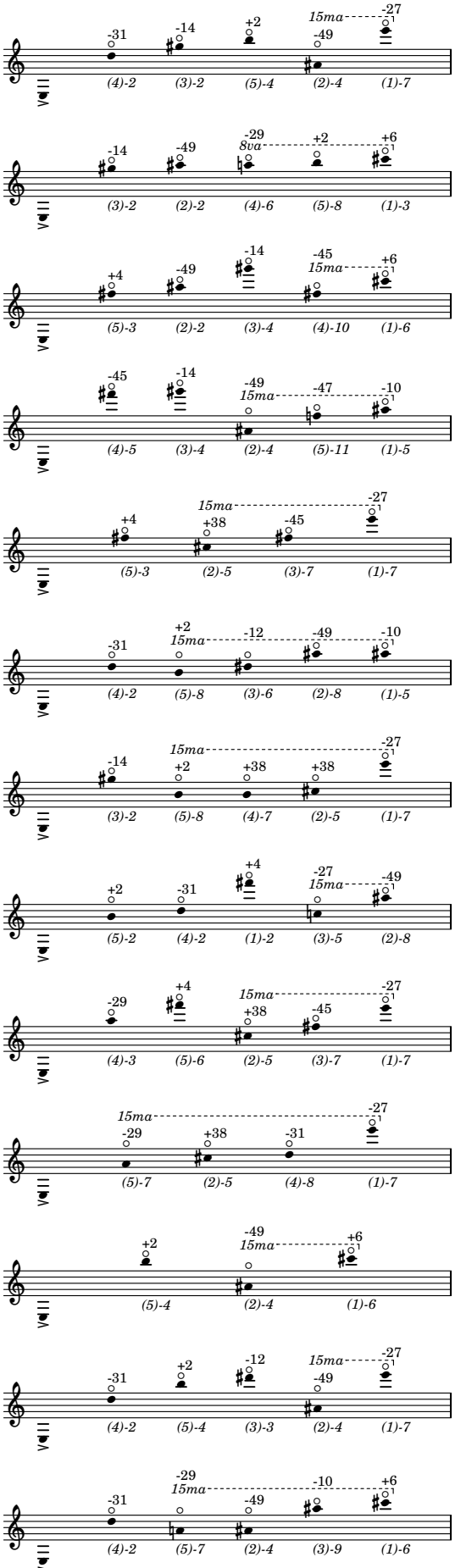
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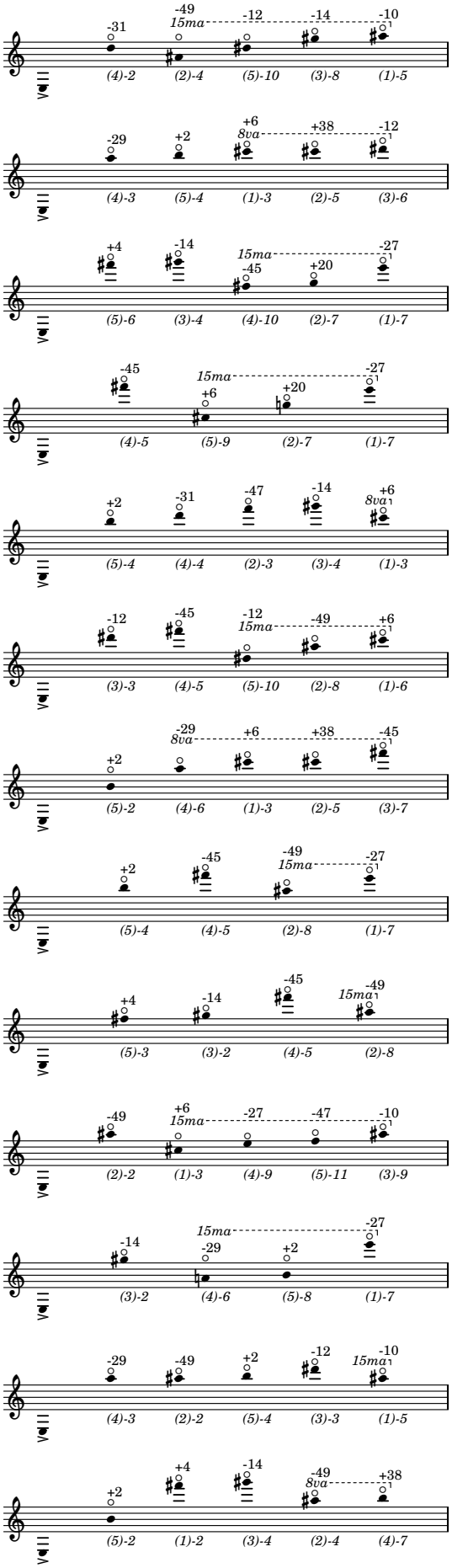
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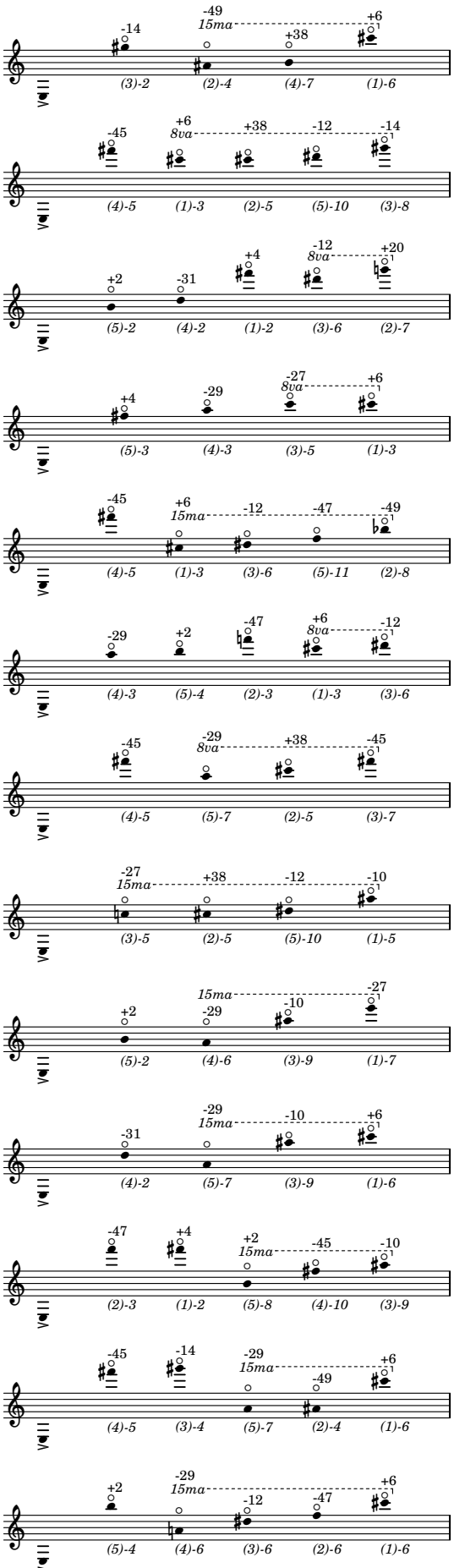
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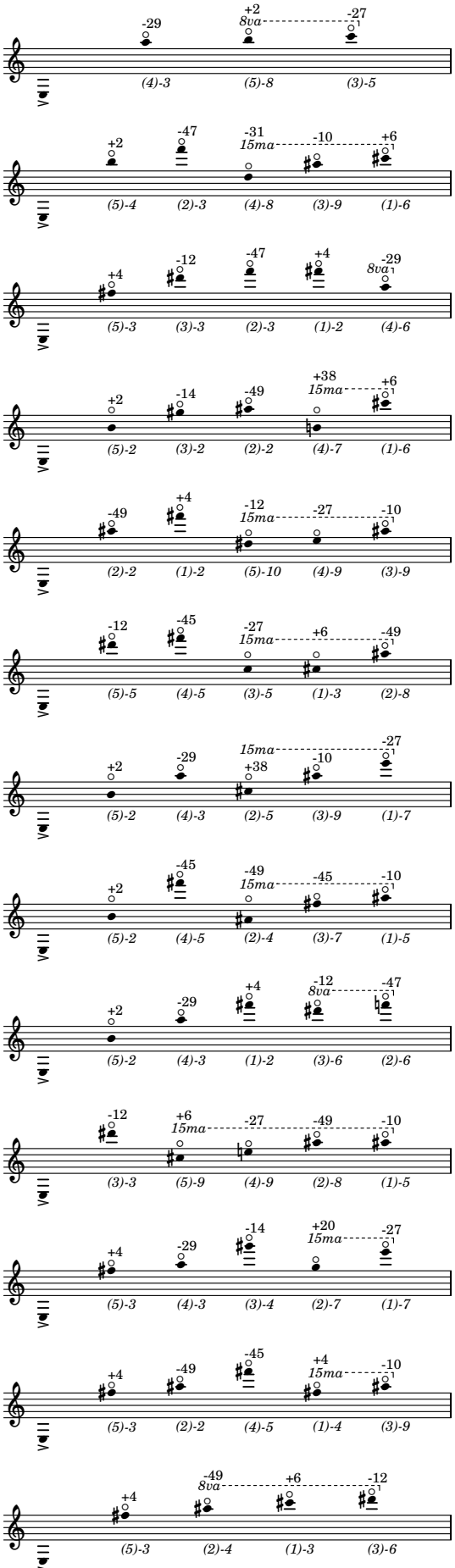
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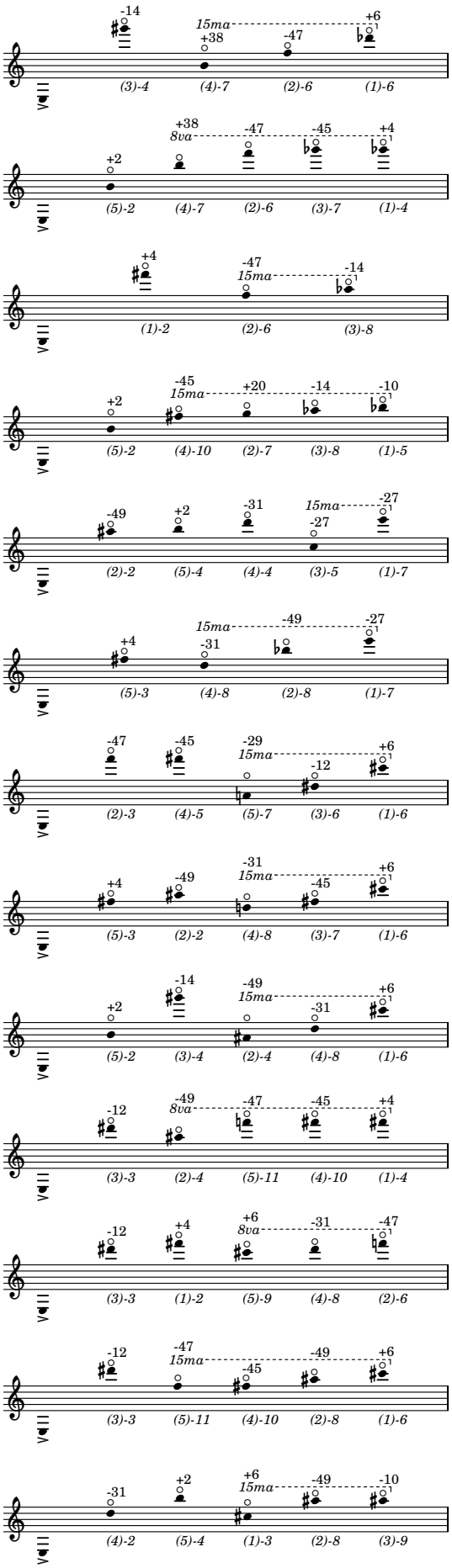
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+2
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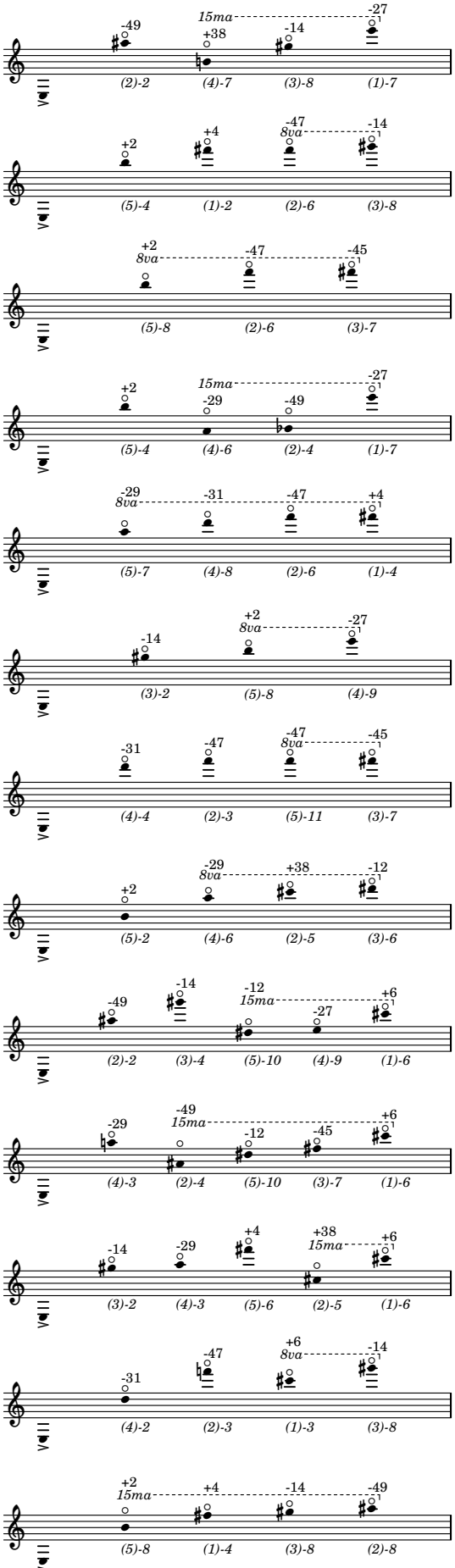
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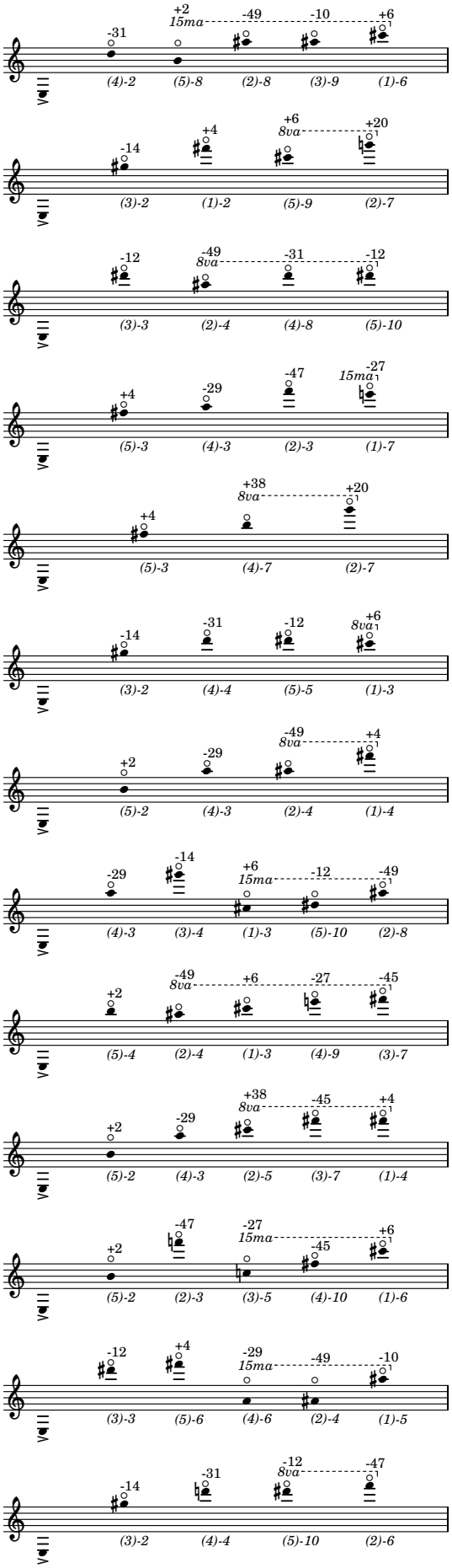
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+4 +38 8va +20
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+2 -49 8va +6 -27 -45
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+2 -47 -27 15ma -45 +6
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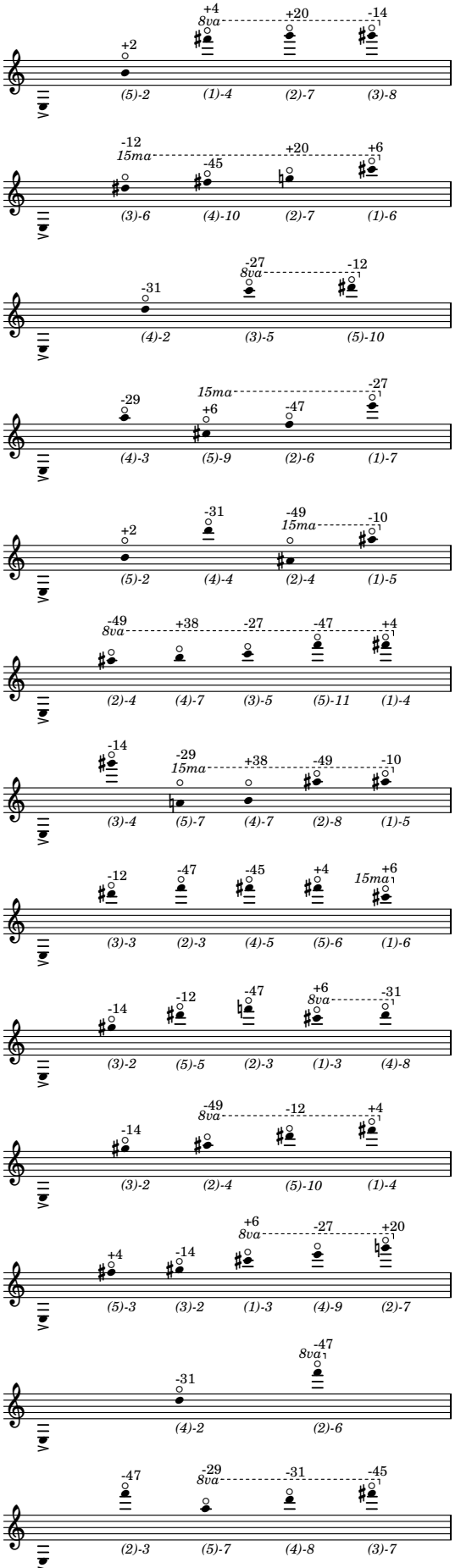
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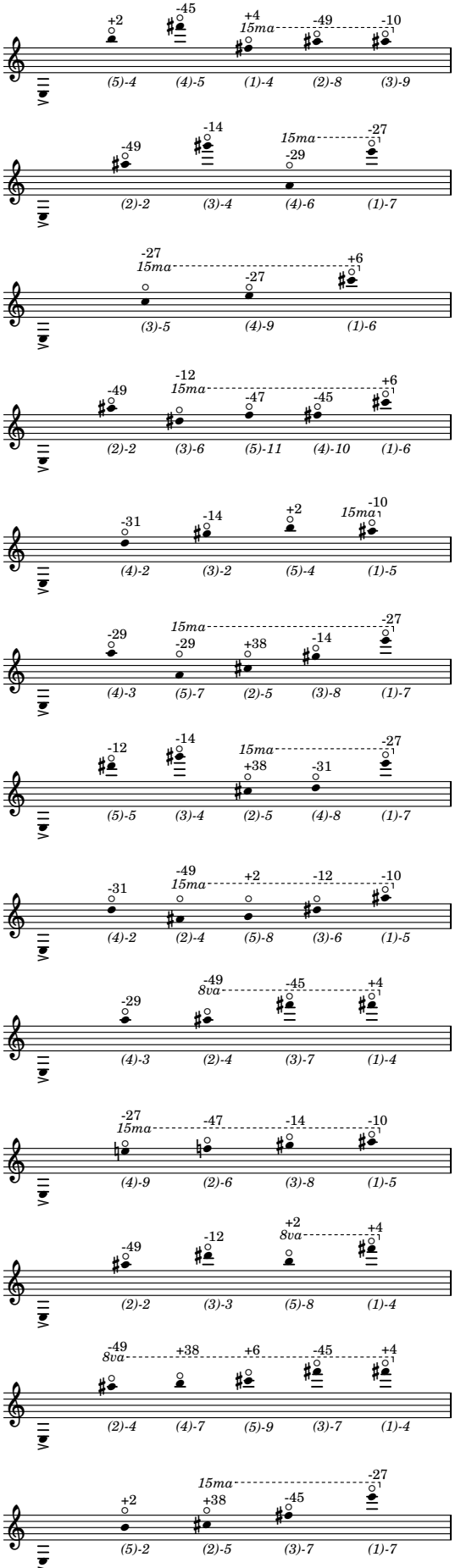
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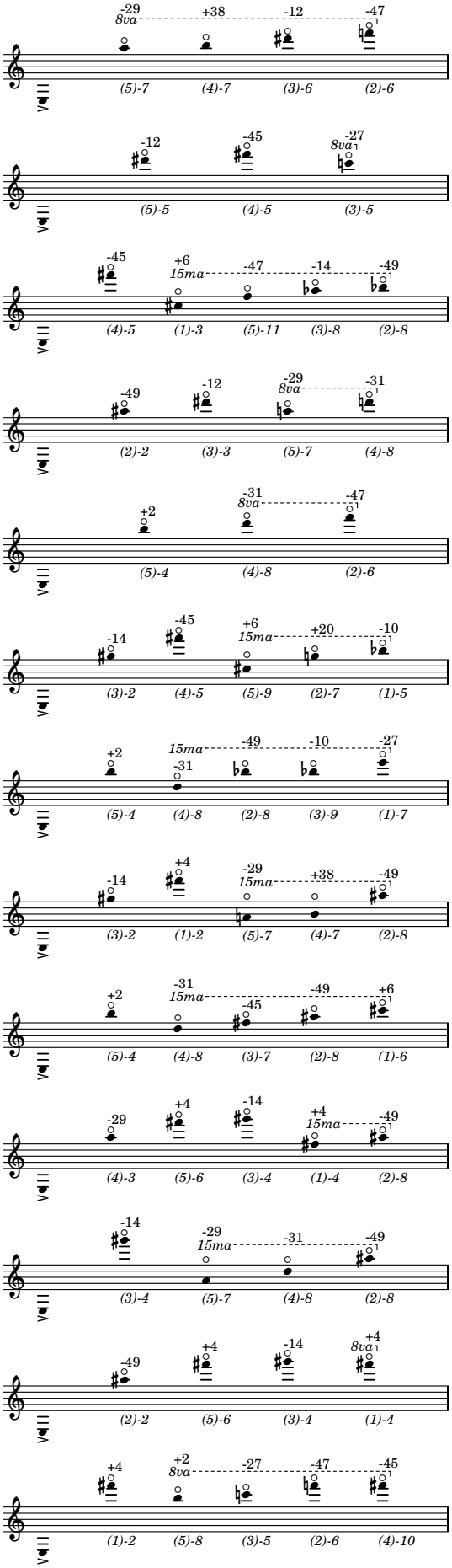
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(3)-2 (4)-5 (5)-9 (2)-7 (1)-5
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-31
(5)-4 (4)-8 (2)-8 (3)-9 (1)-7
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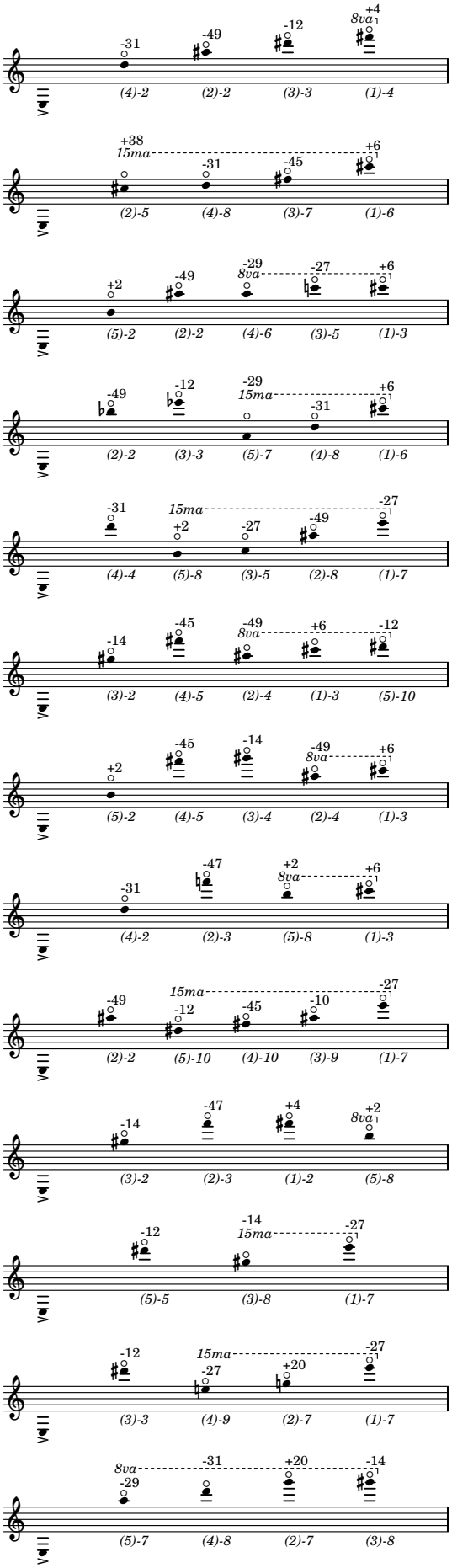
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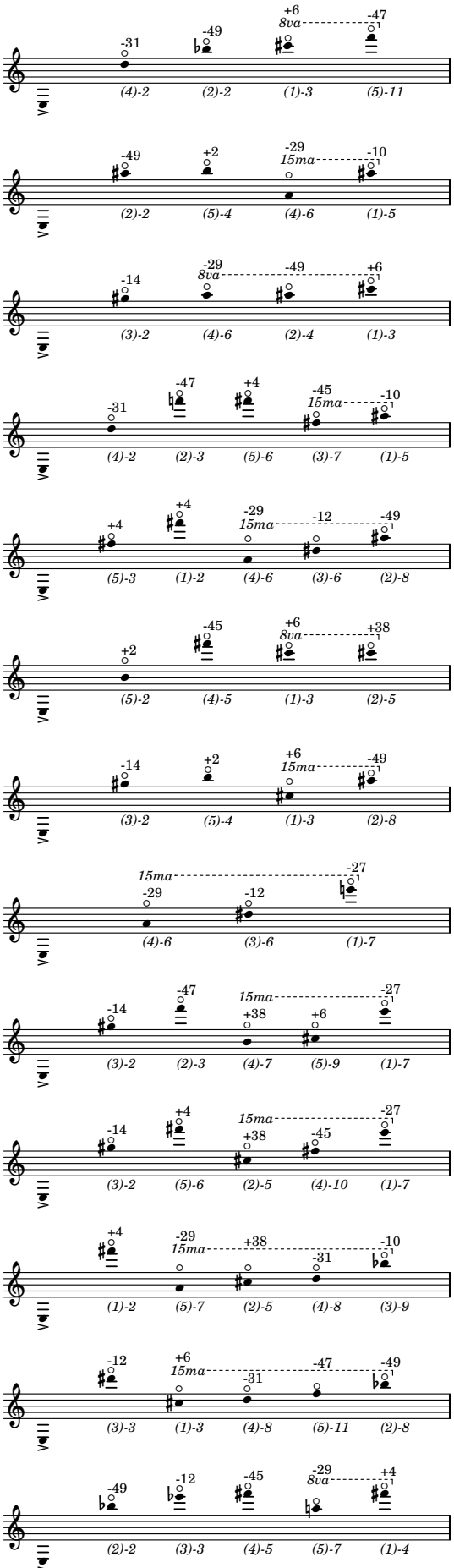
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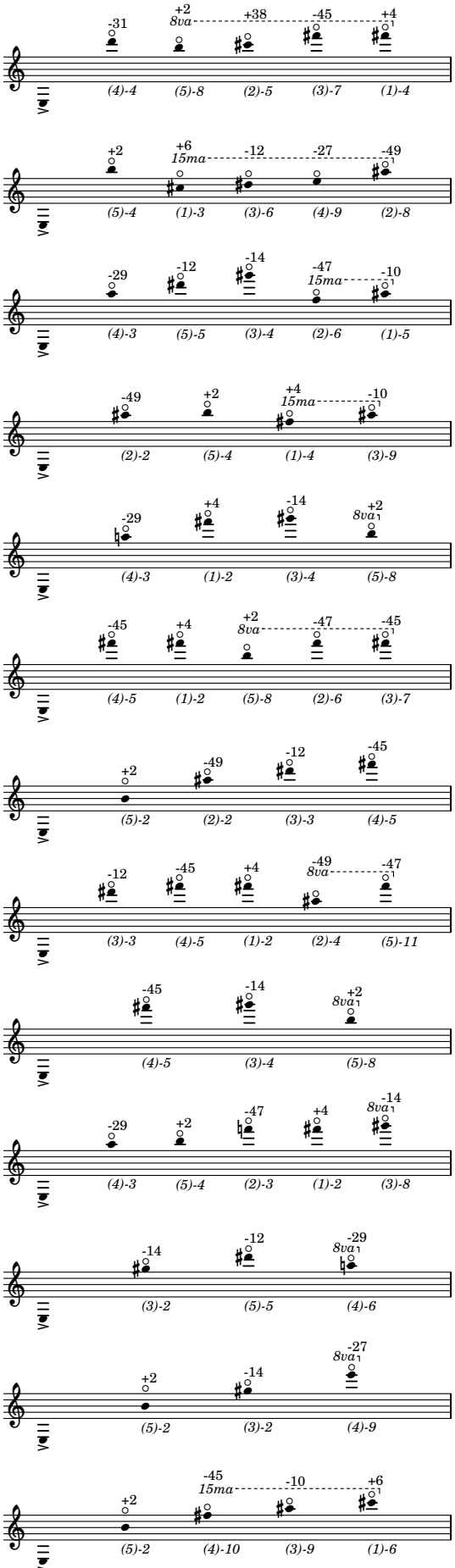
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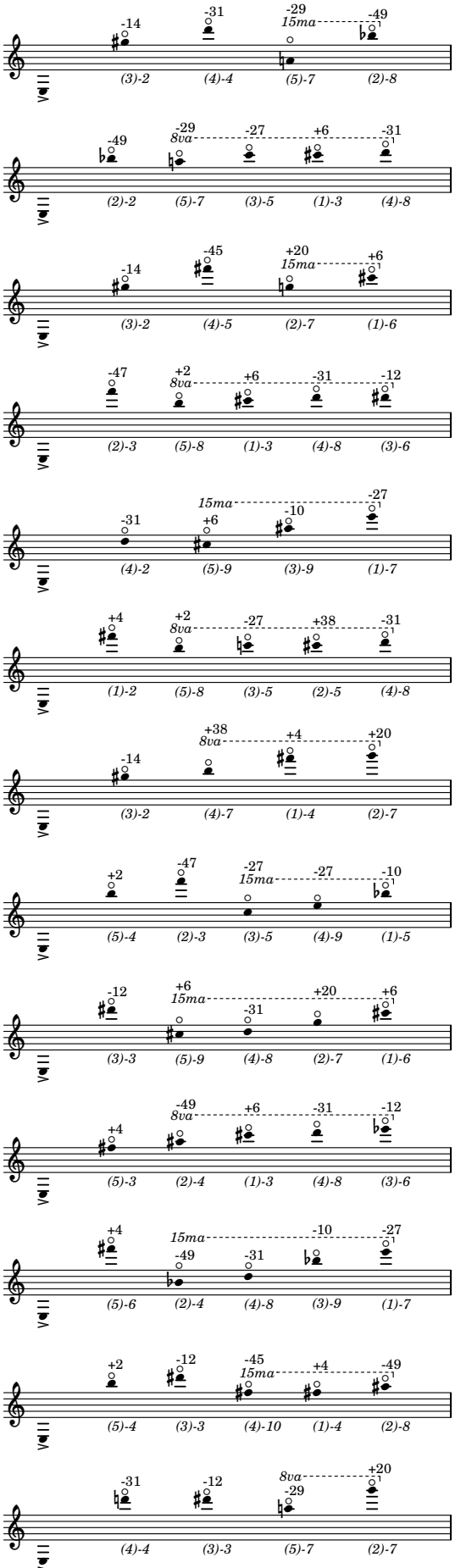
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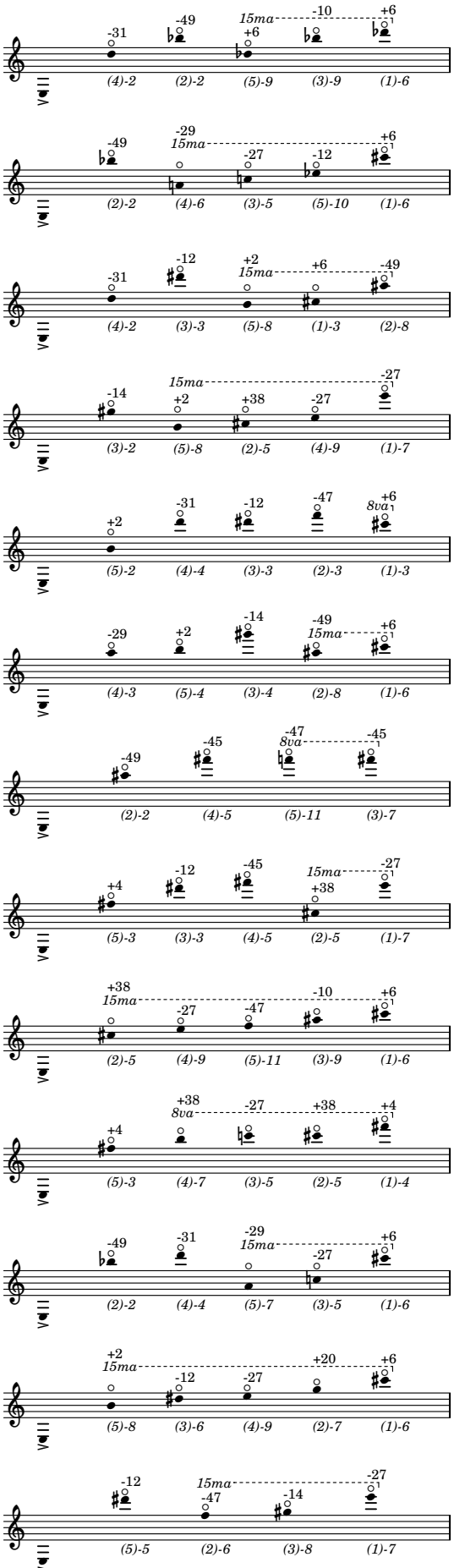
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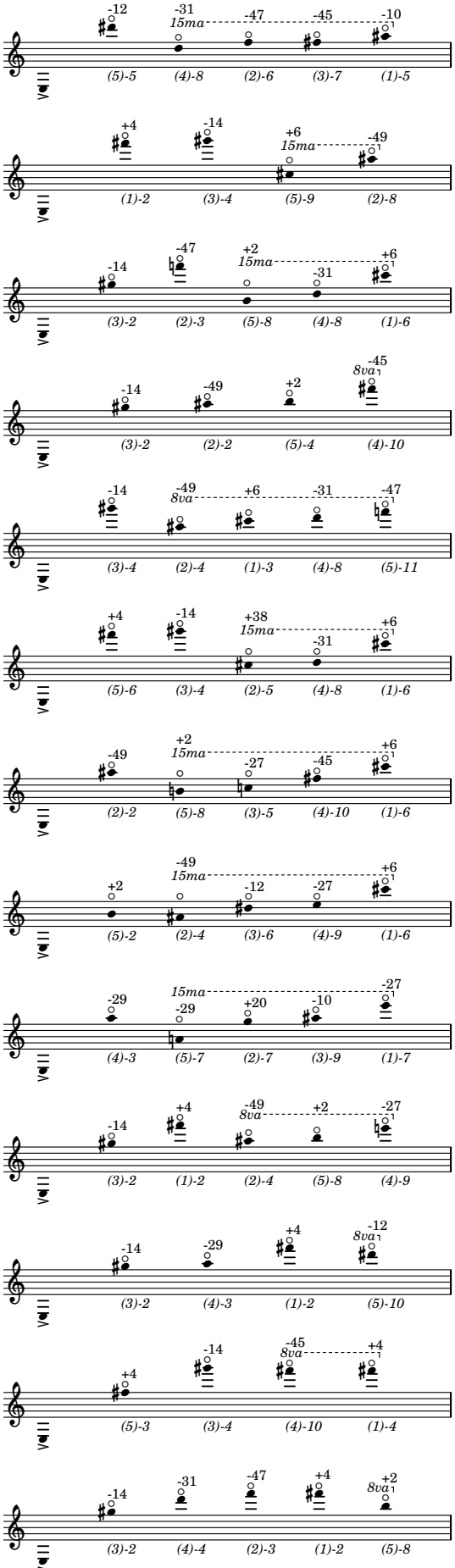
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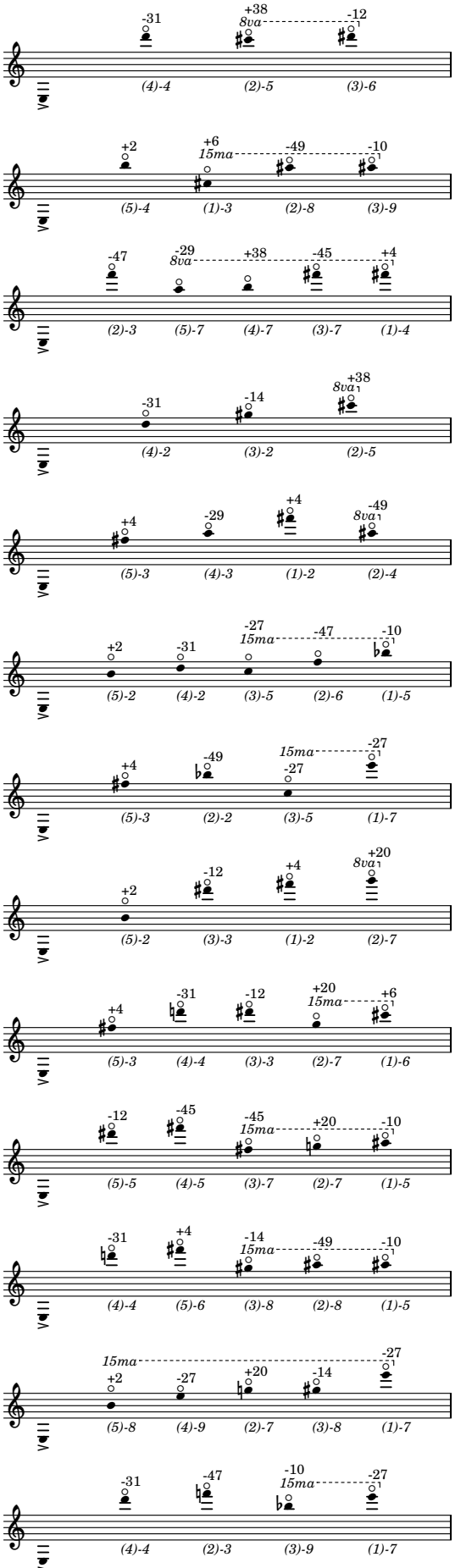
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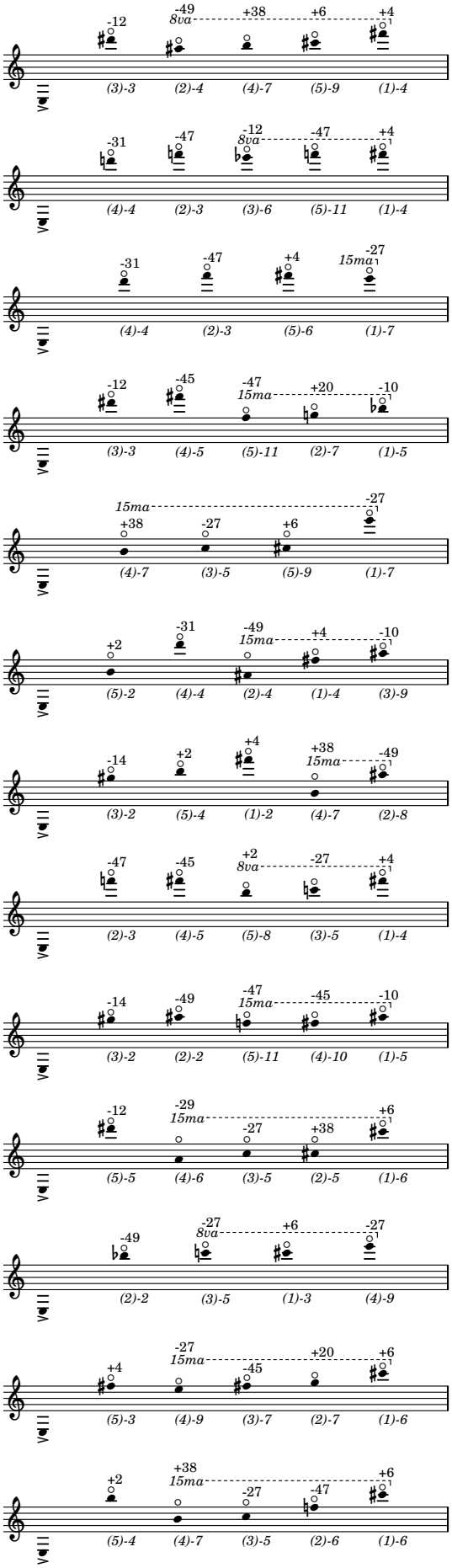
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+38 -27 +6
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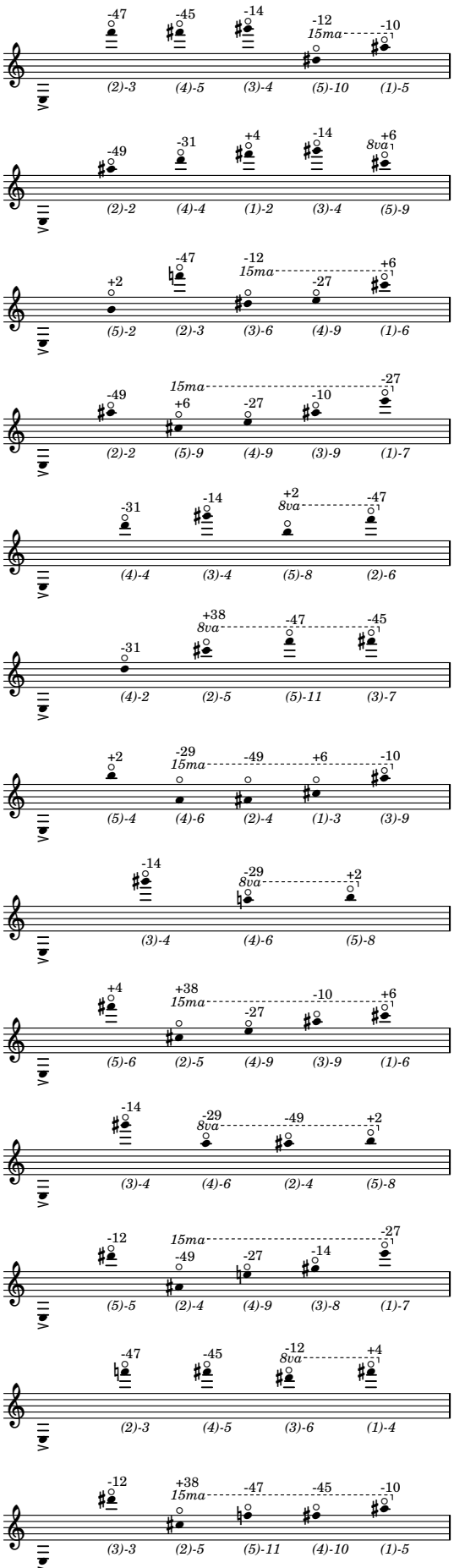
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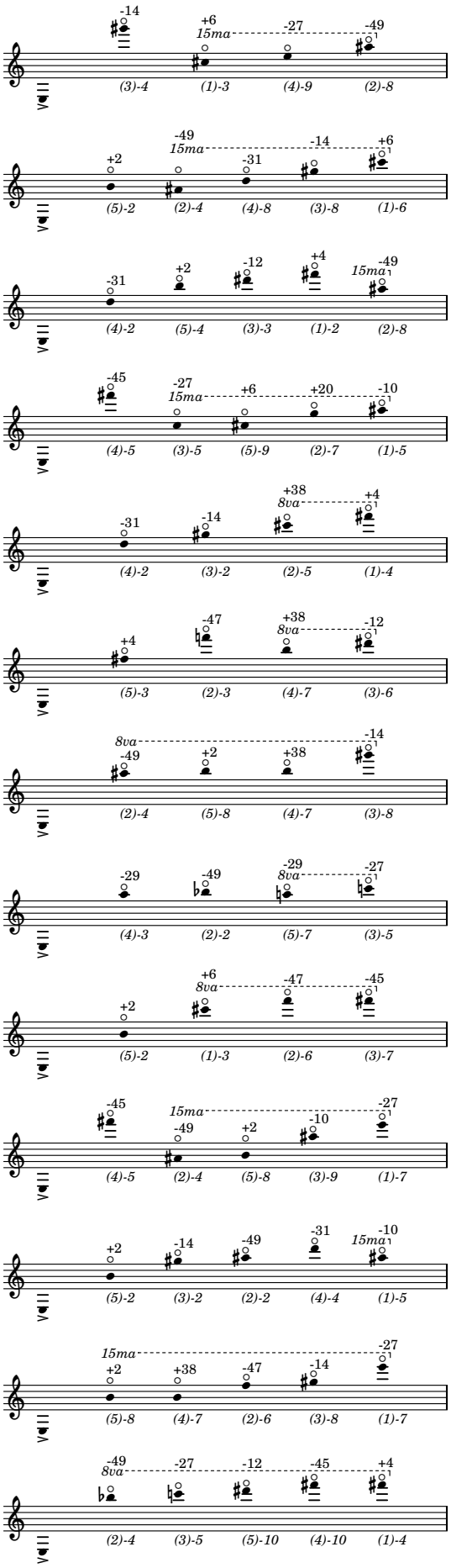
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8va -14
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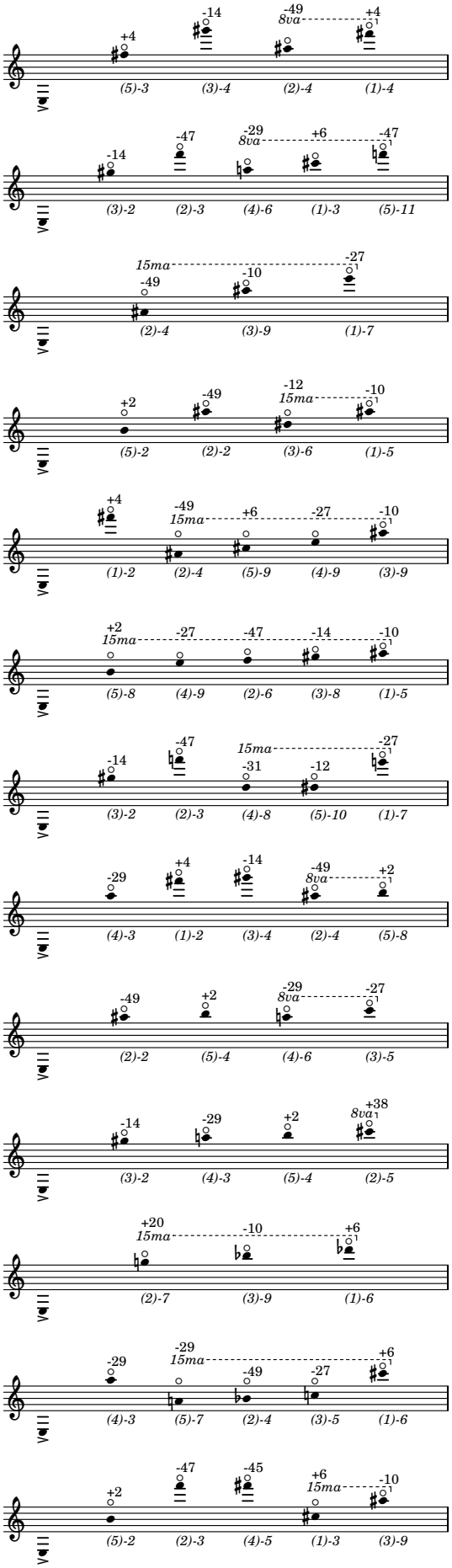
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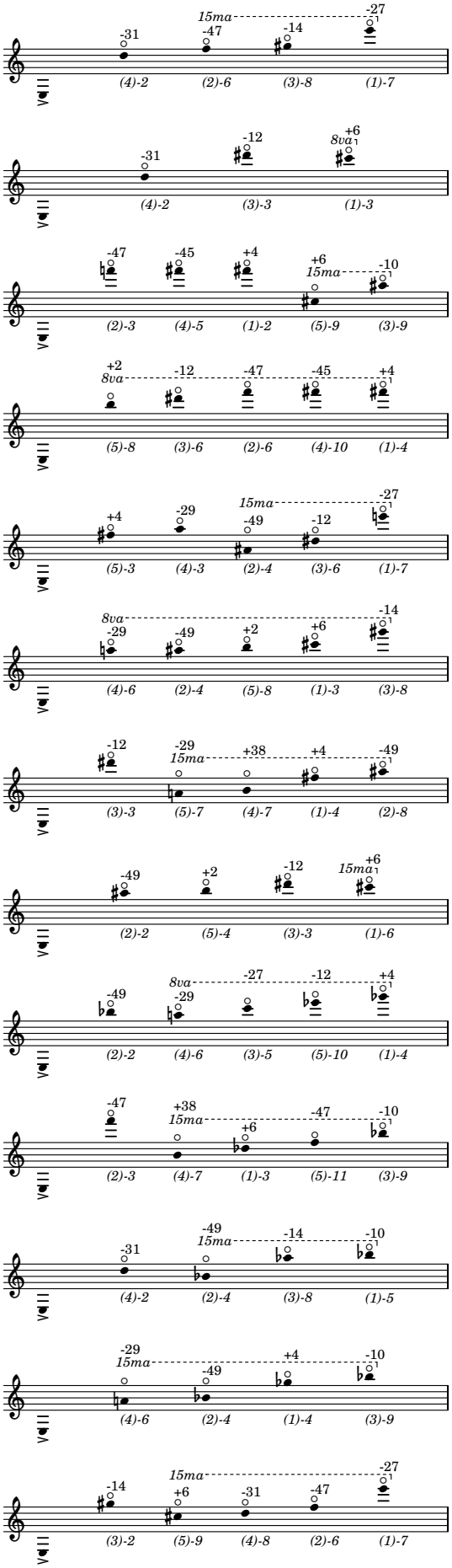
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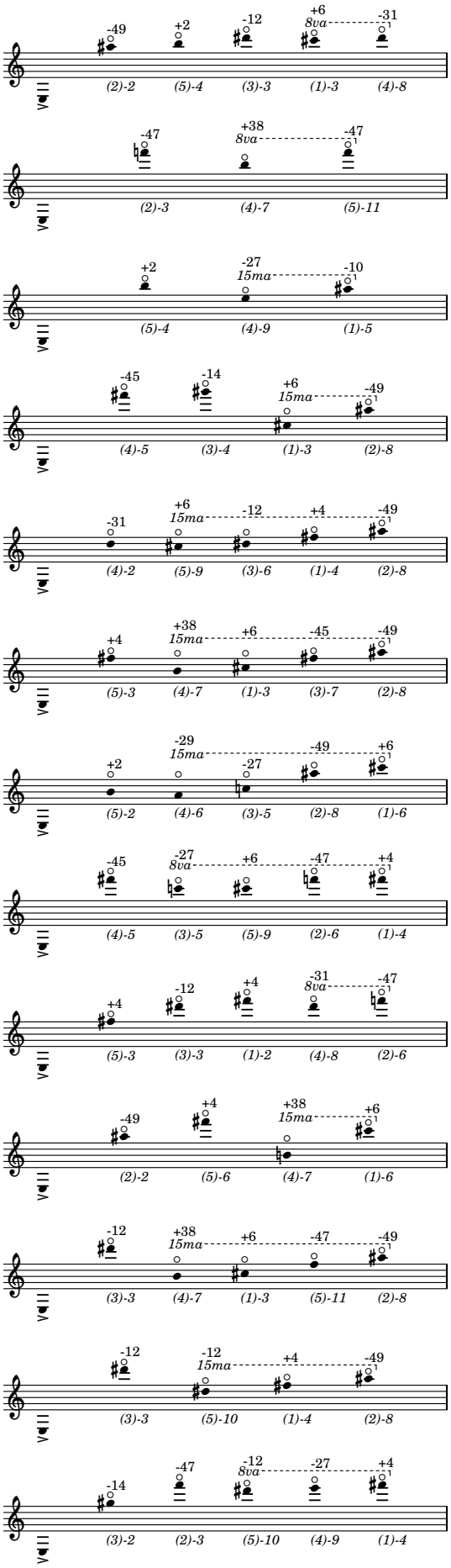
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+4 +38 15ma +6 -45 -49
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(5)-2 (4)-6 (3)-5 (2)-8 (1)-6
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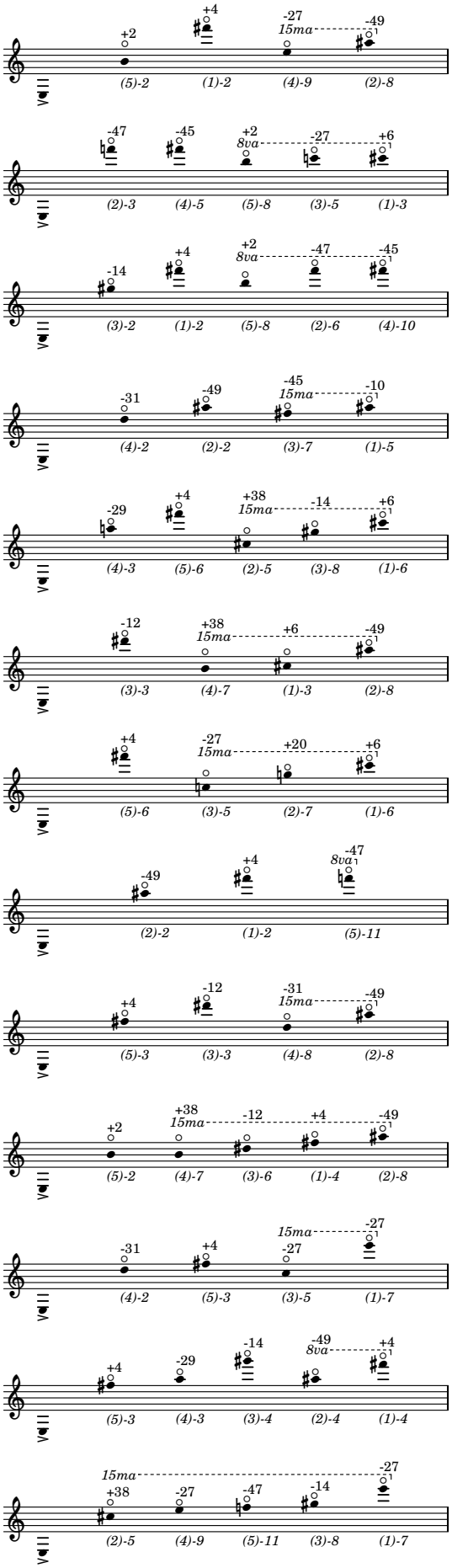
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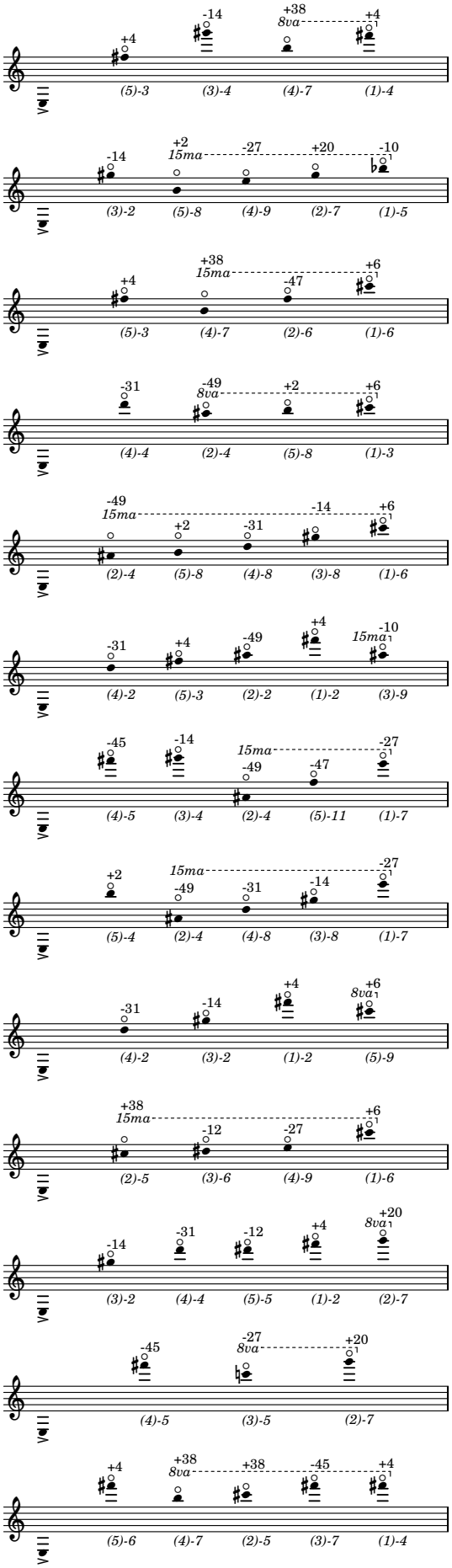
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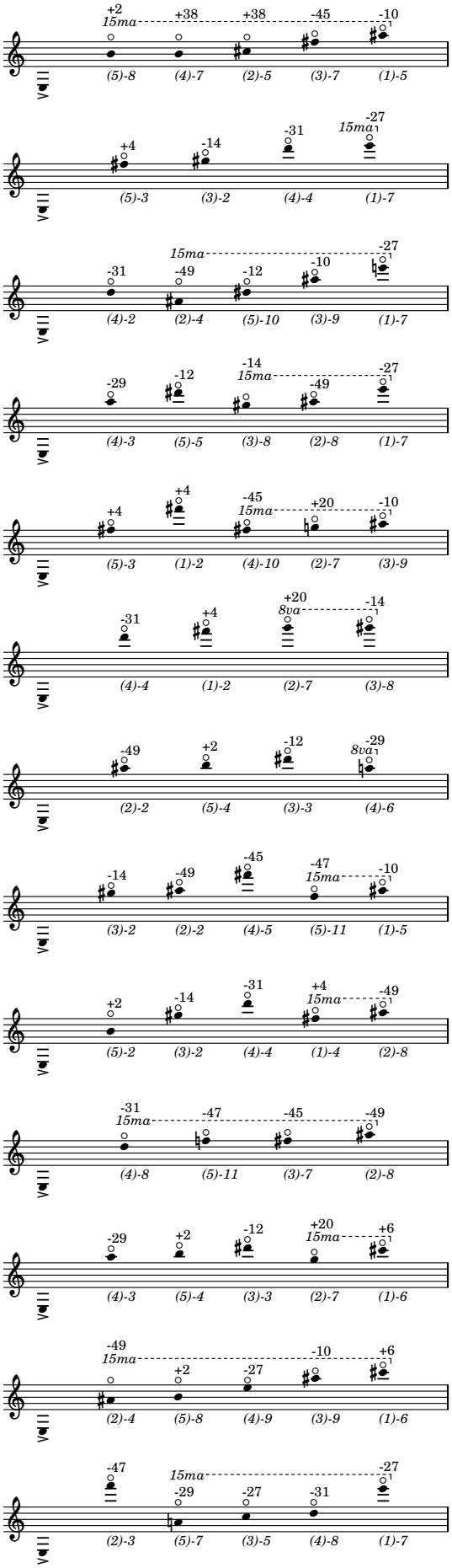
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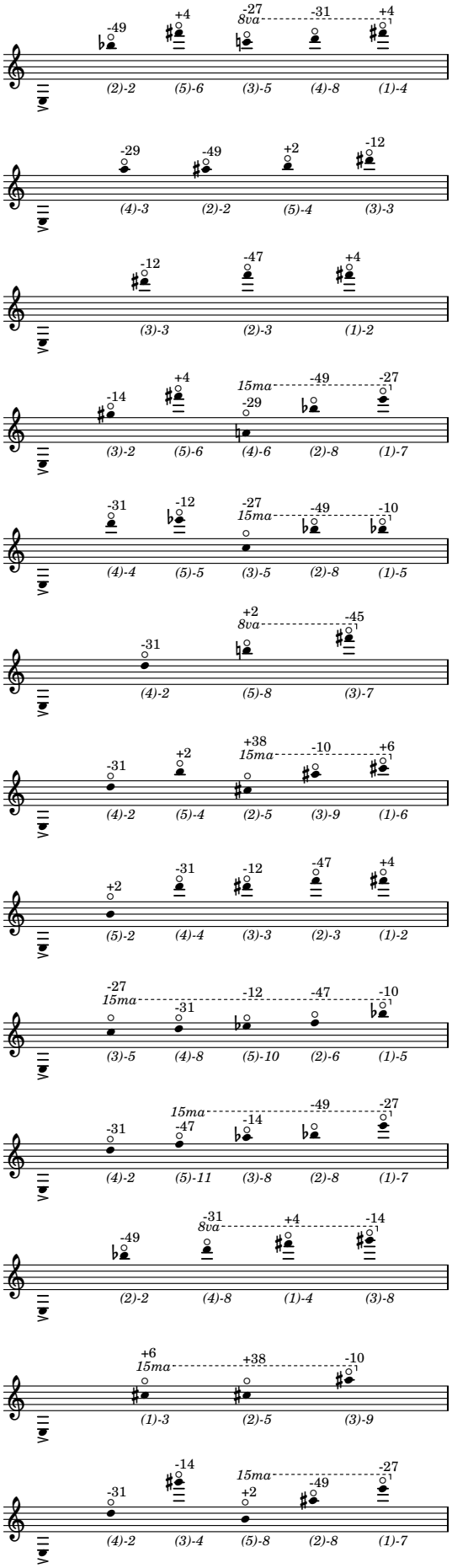
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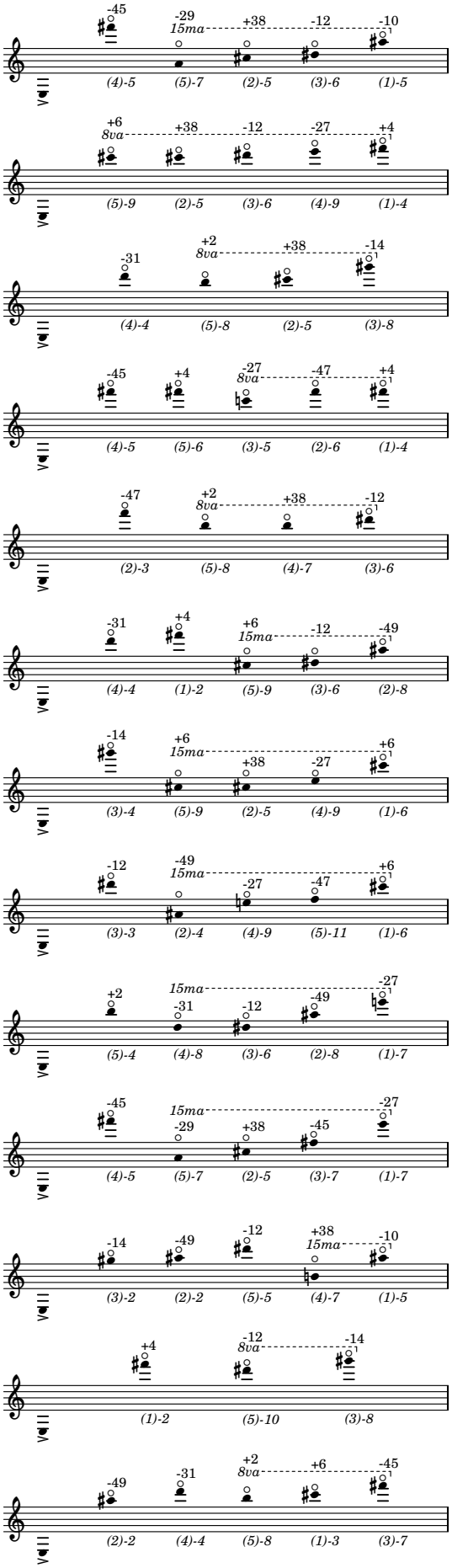
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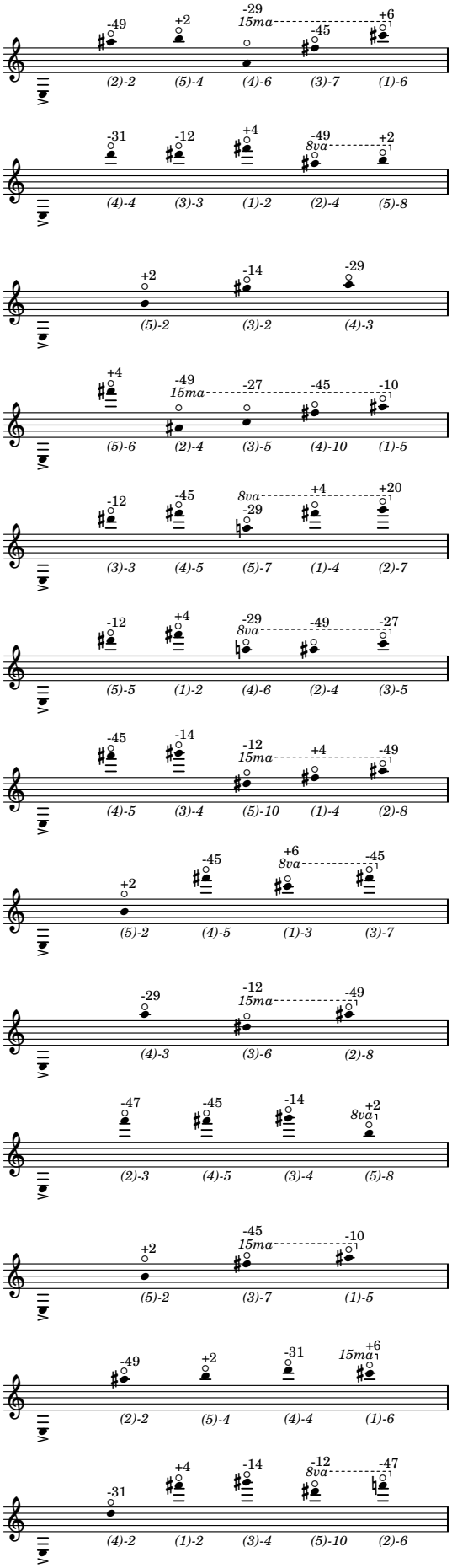
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(4)-3 (3)-6 (2)-8
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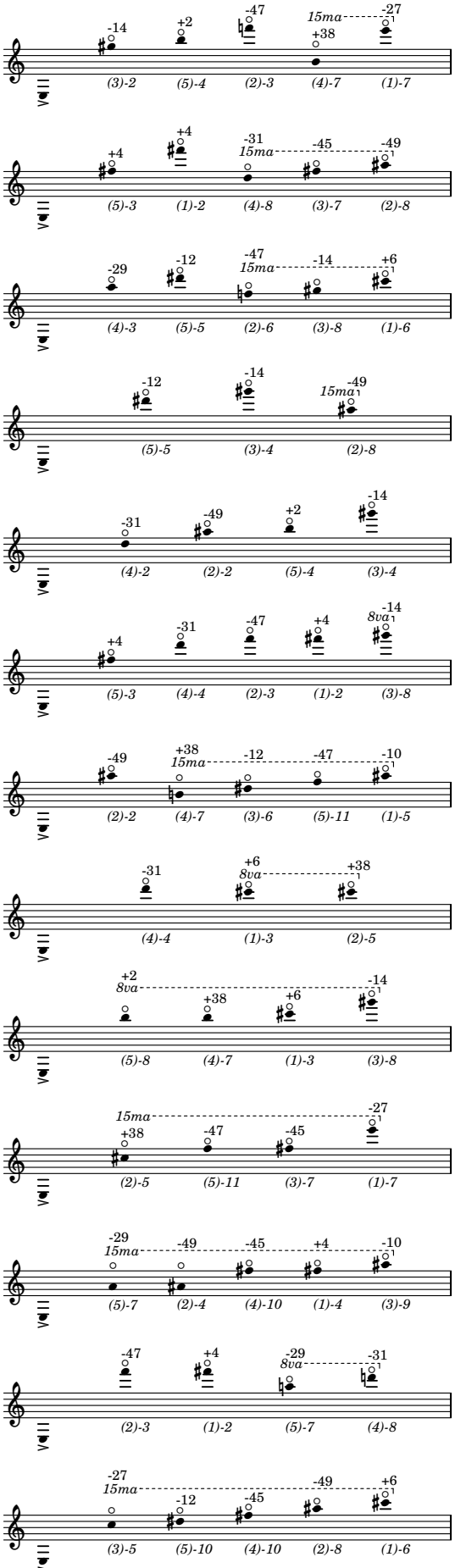
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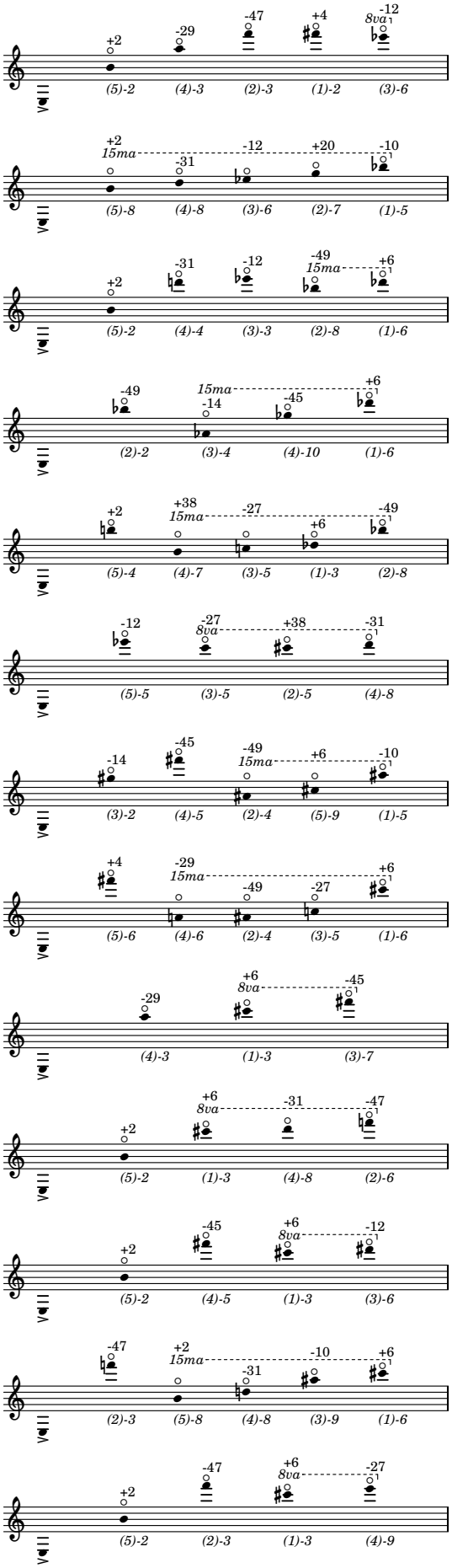
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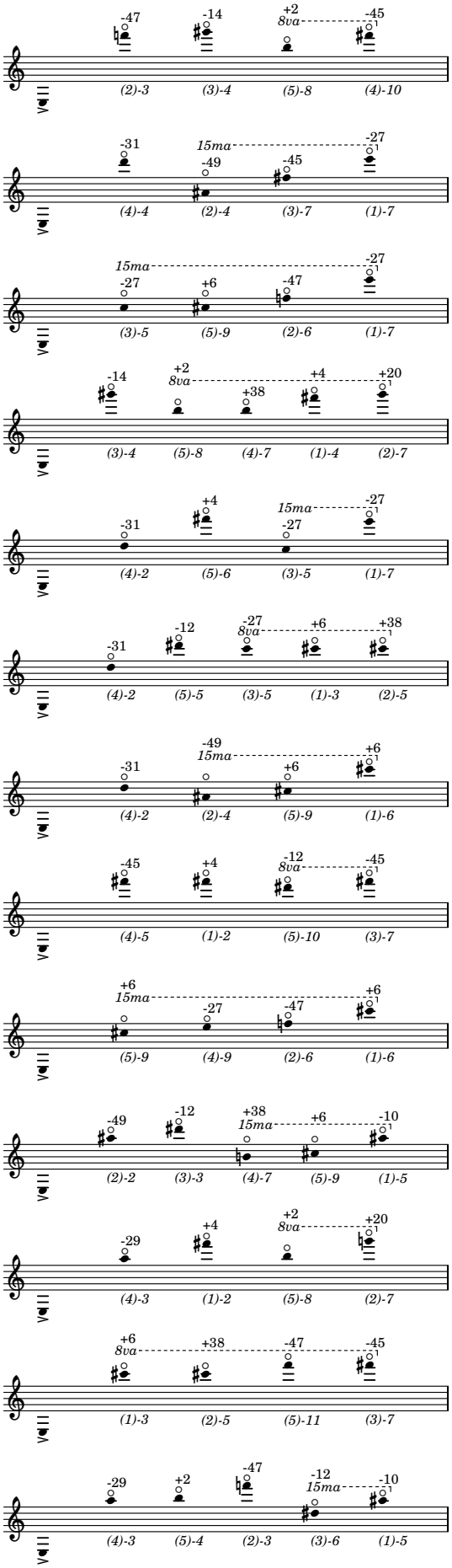
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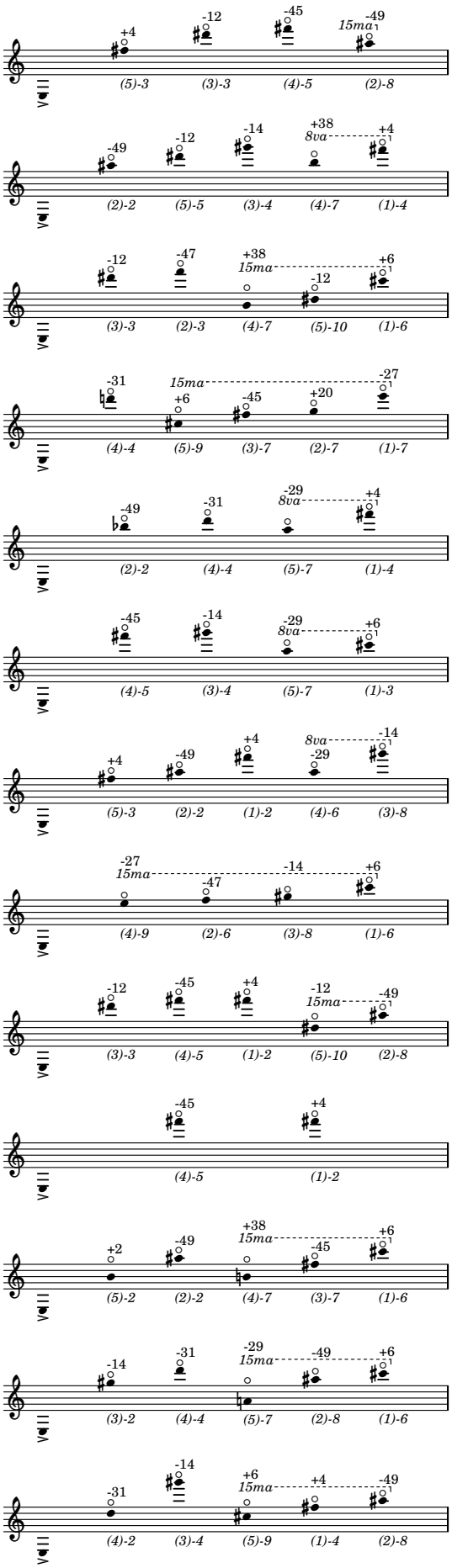
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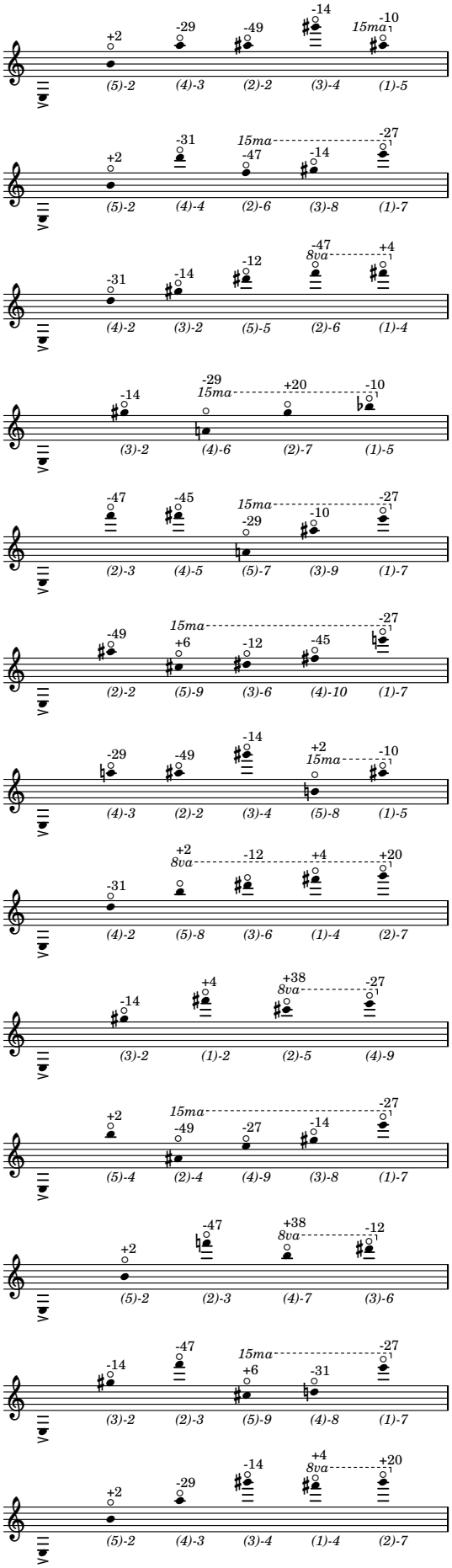
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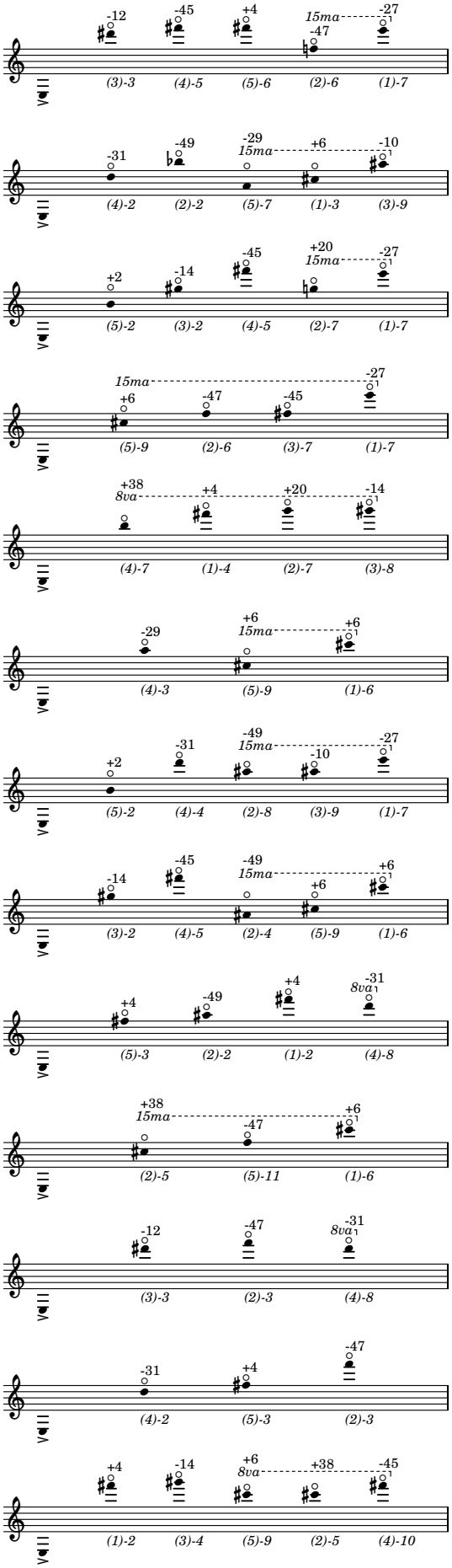
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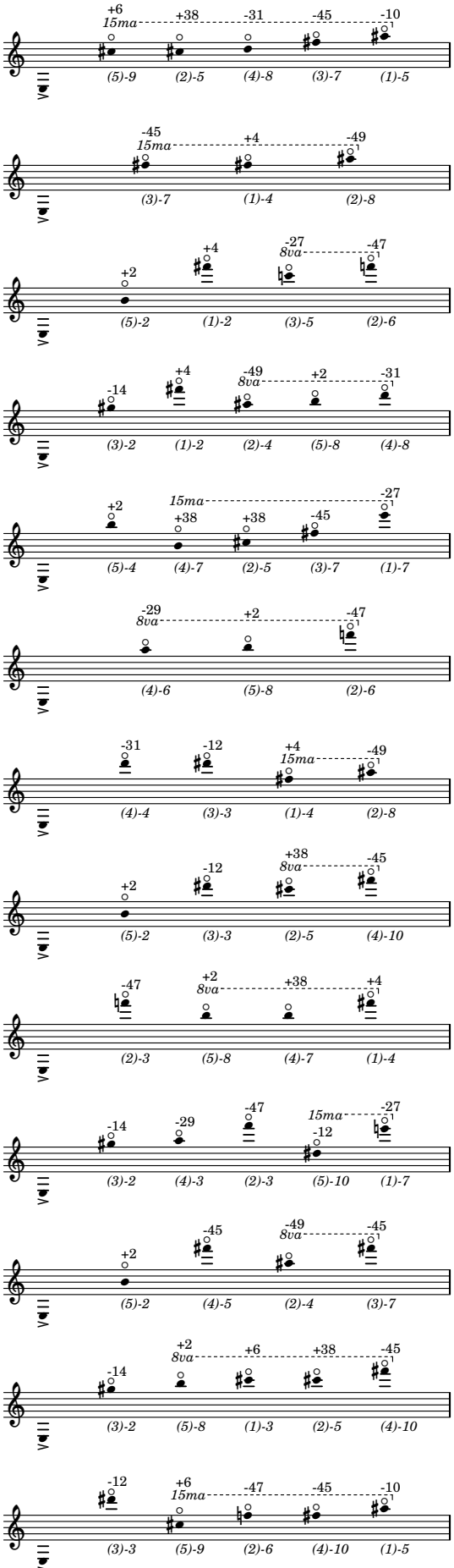
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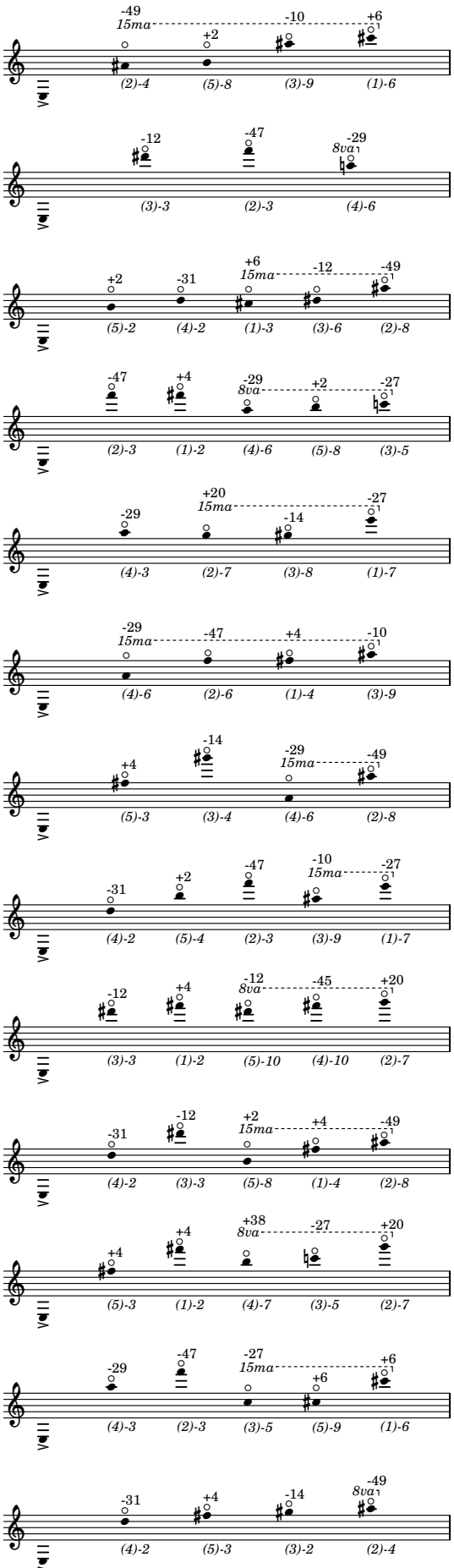
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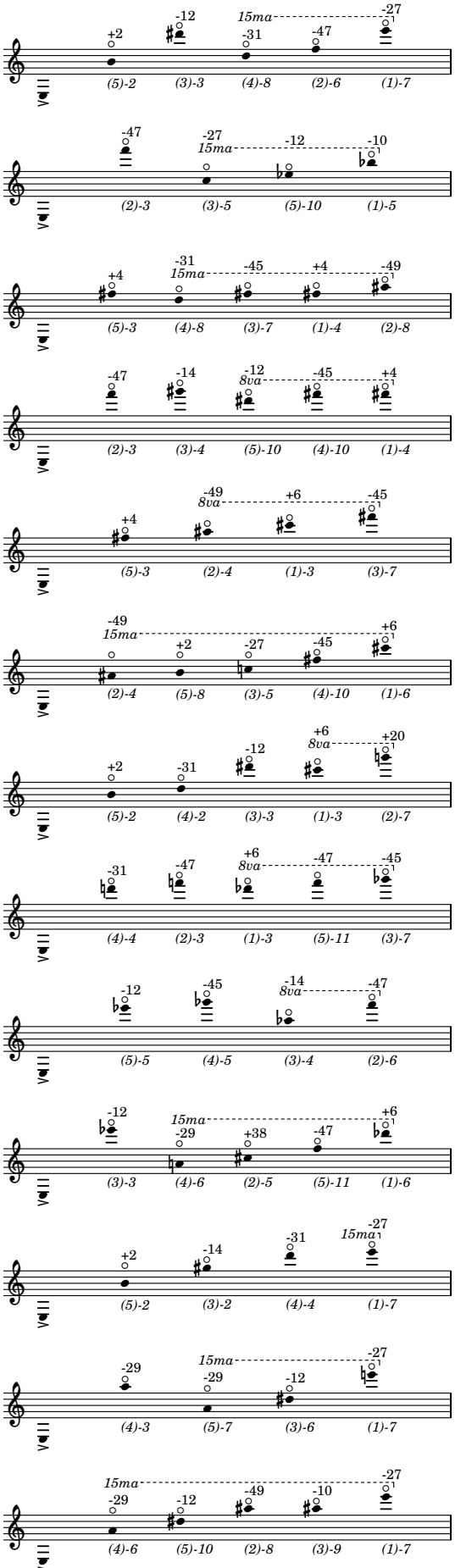
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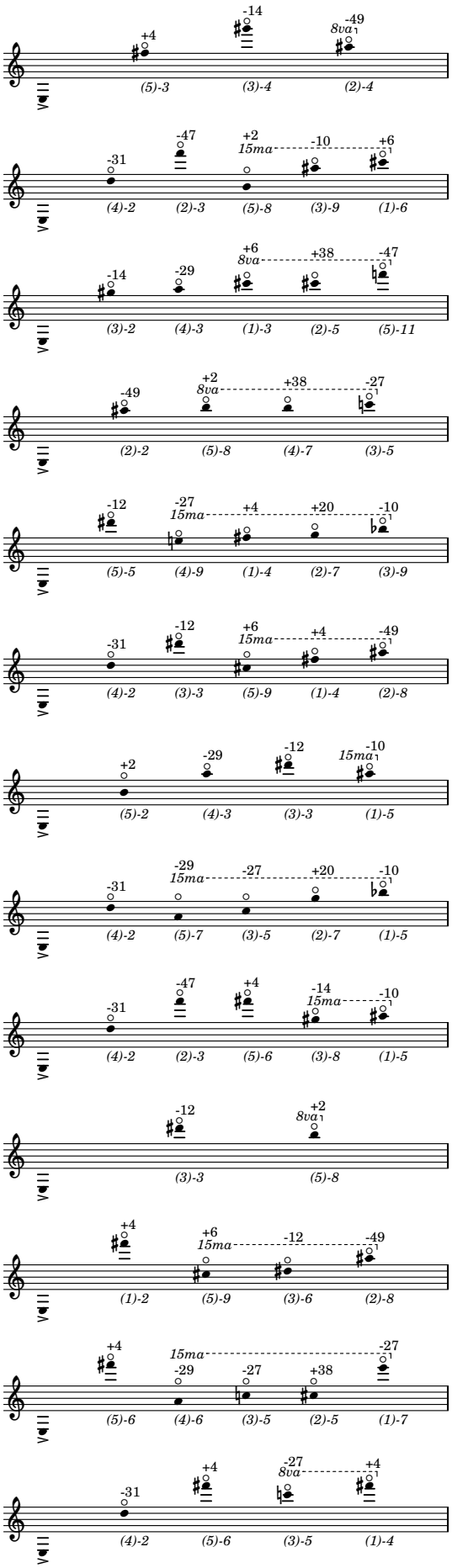
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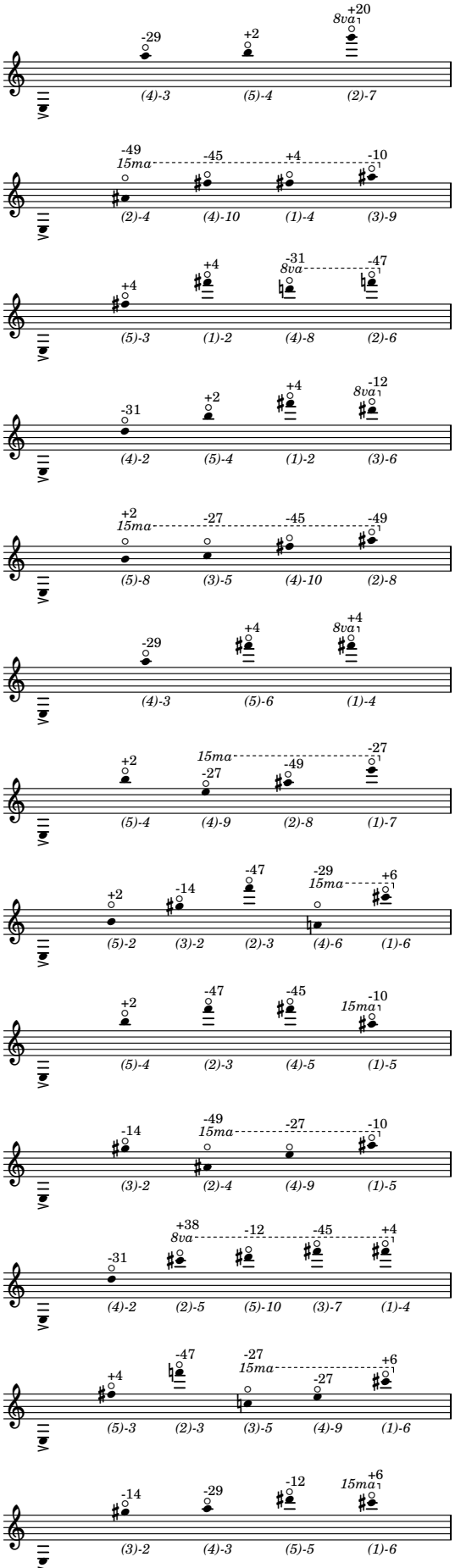
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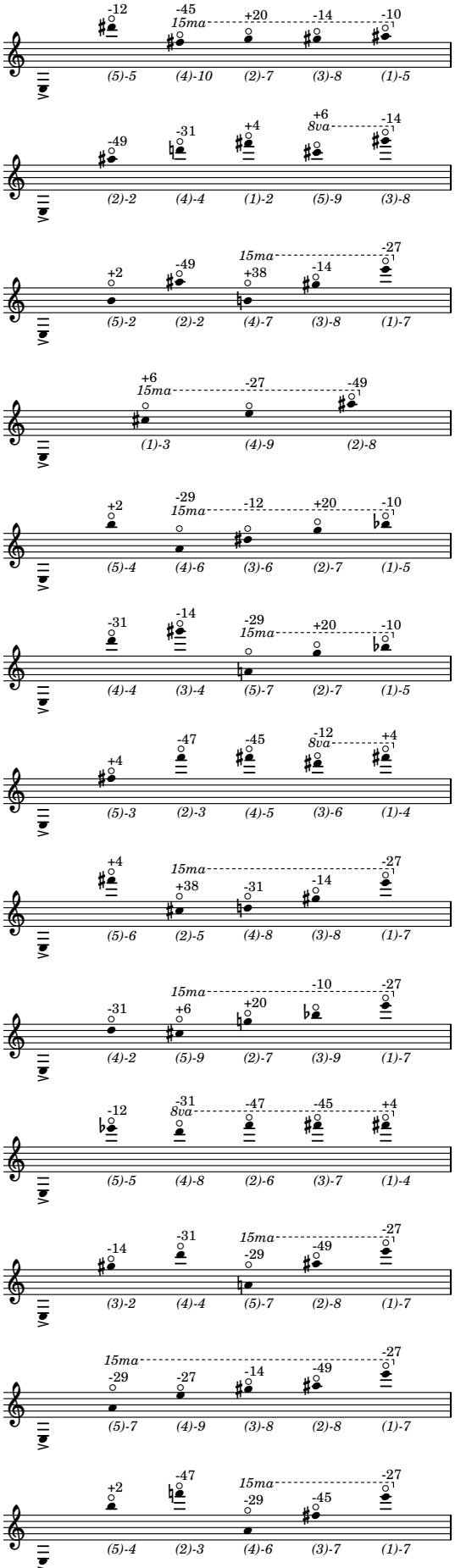
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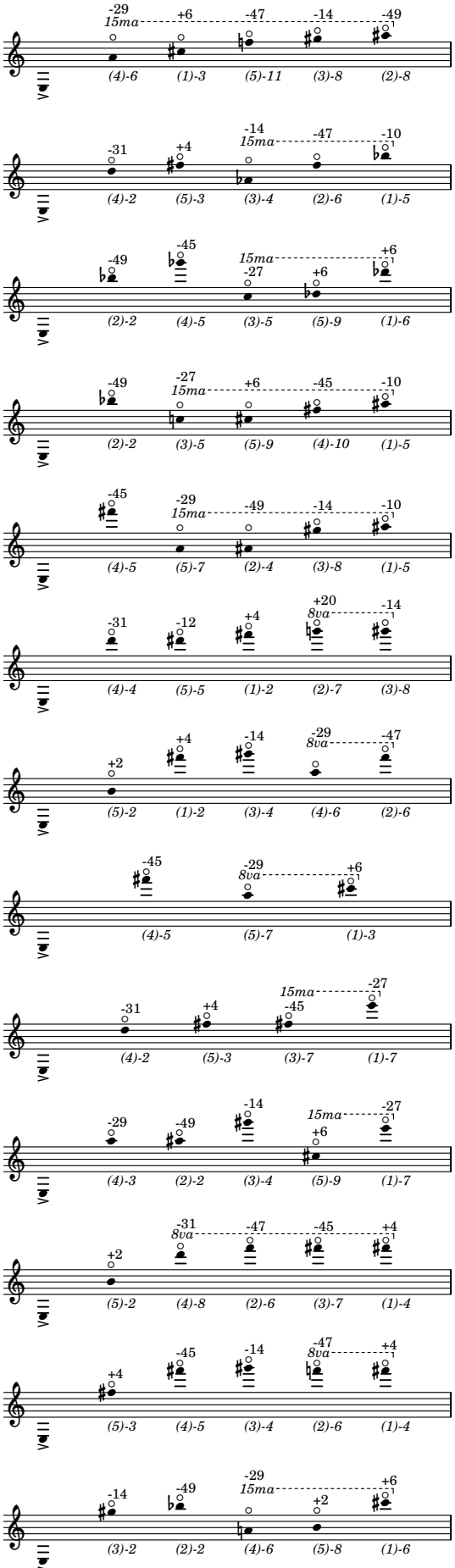
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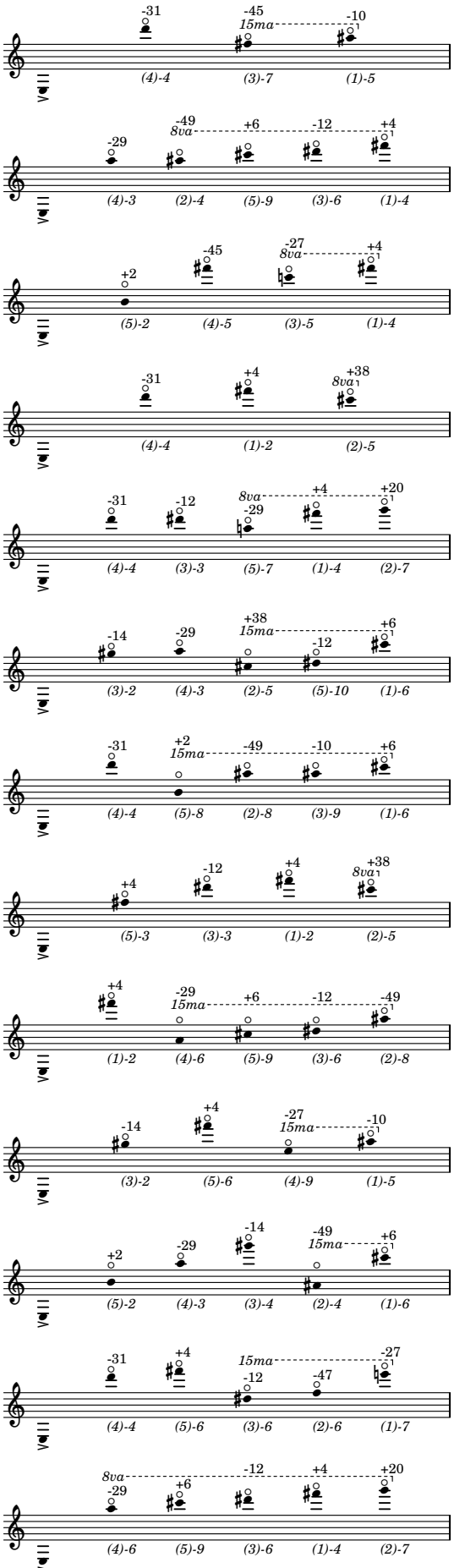
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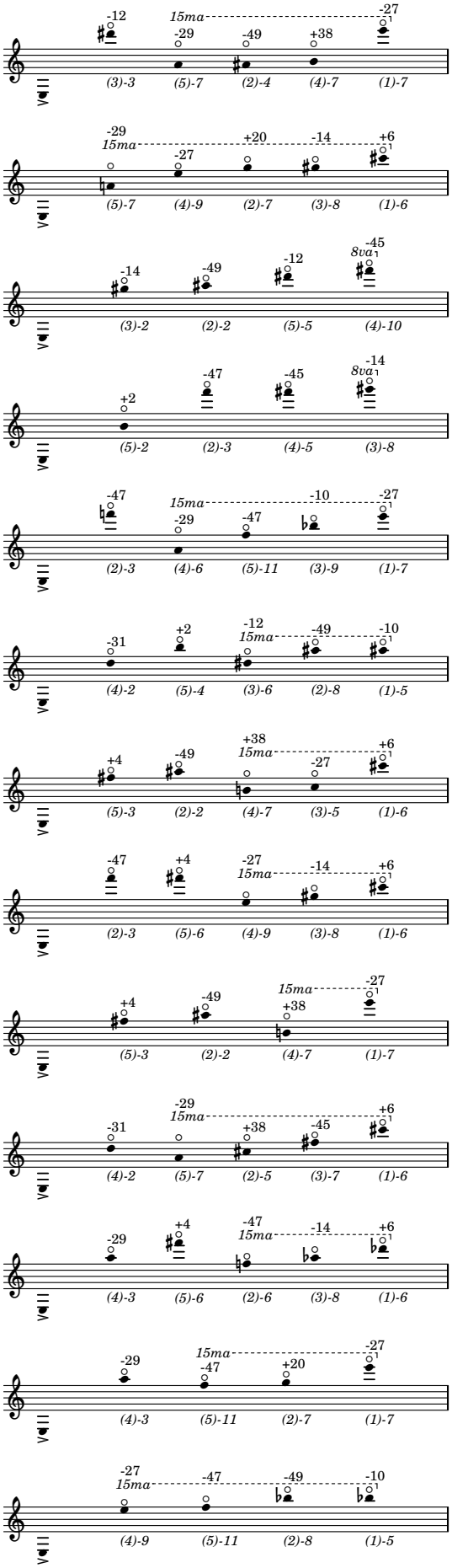
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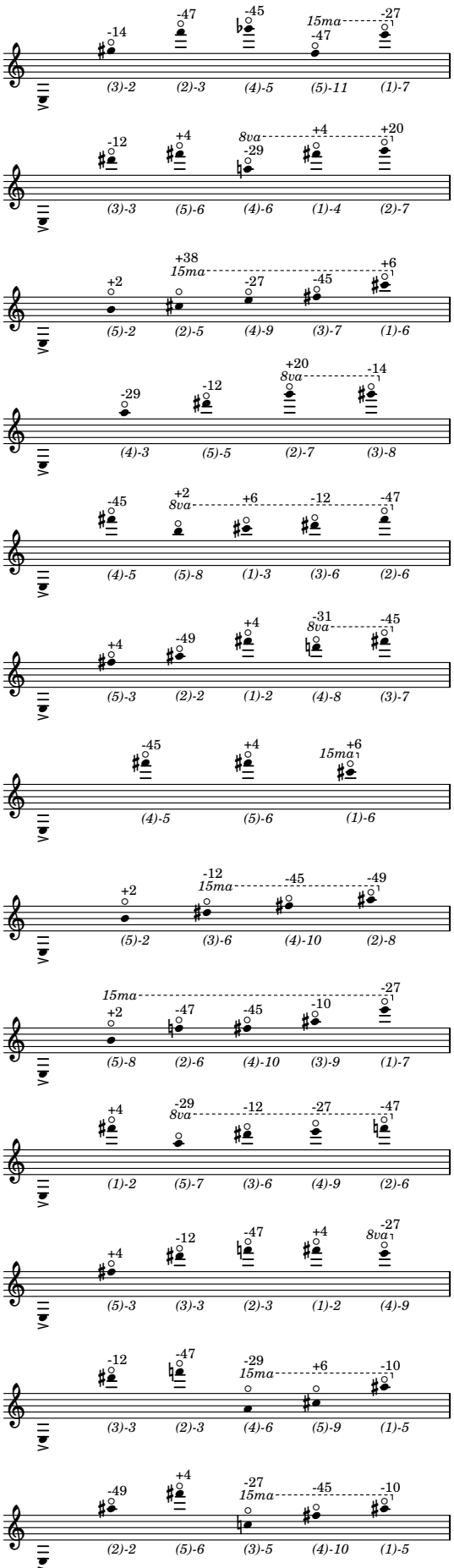
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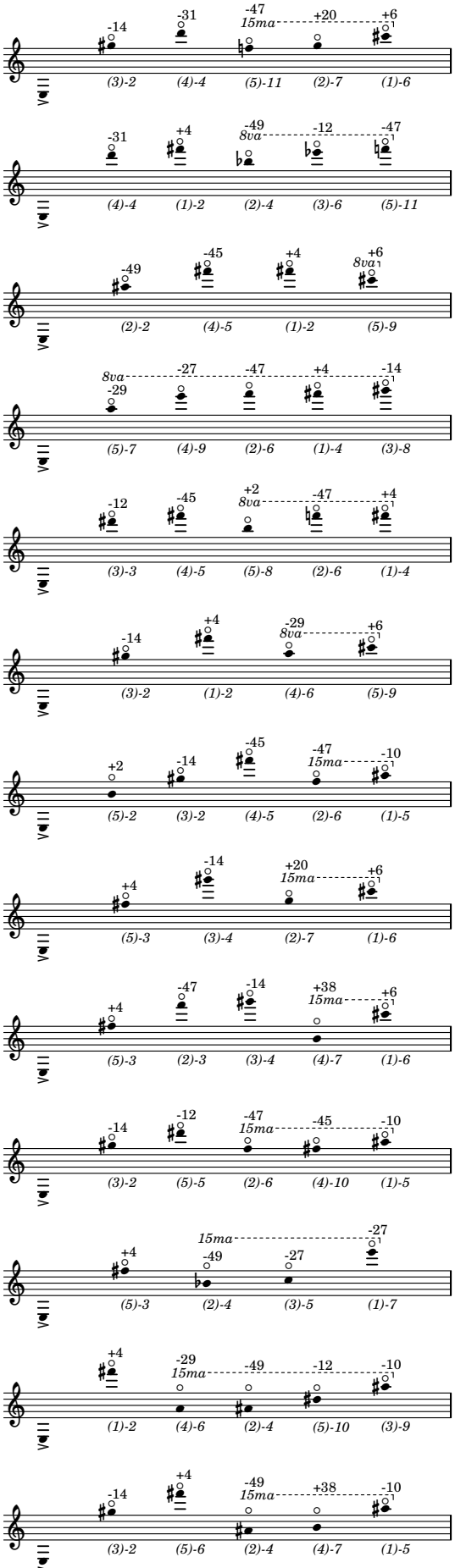
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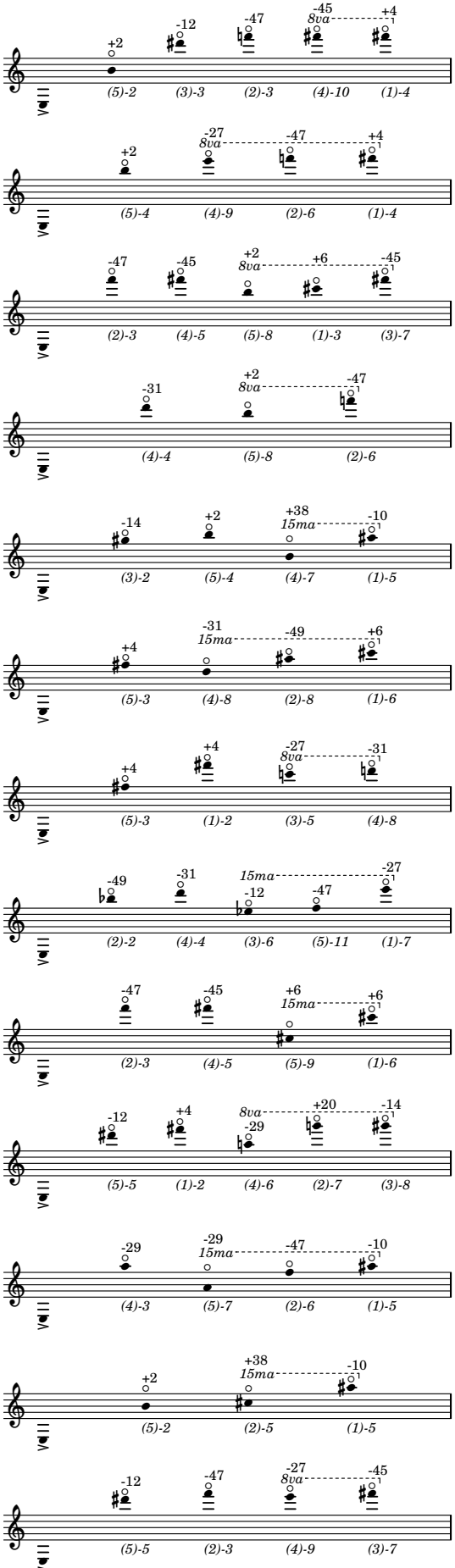
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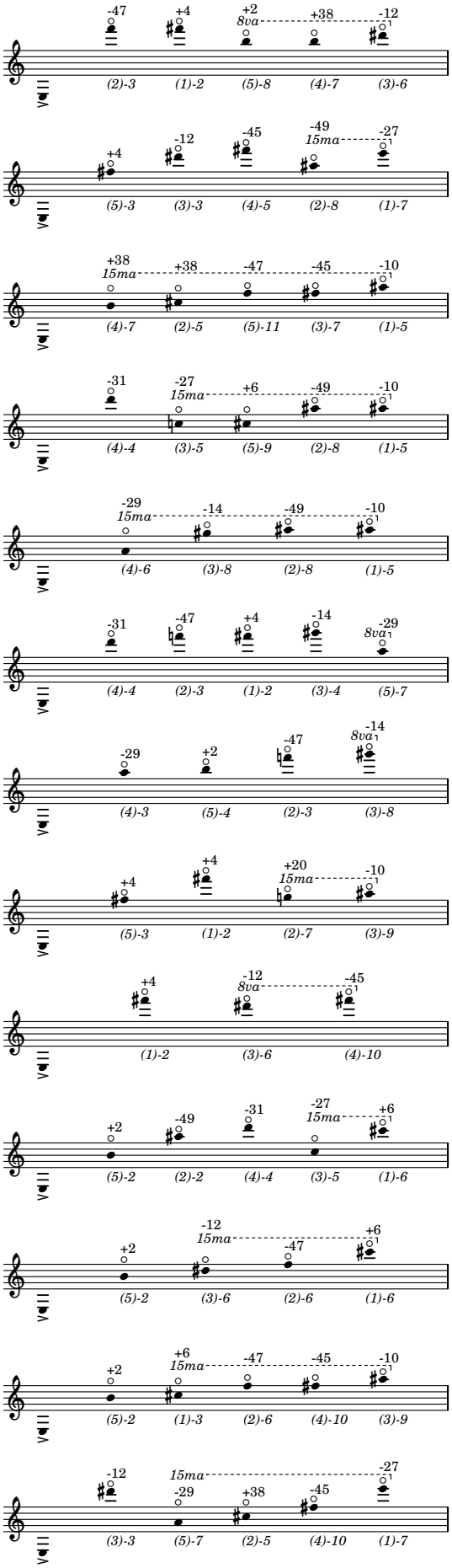
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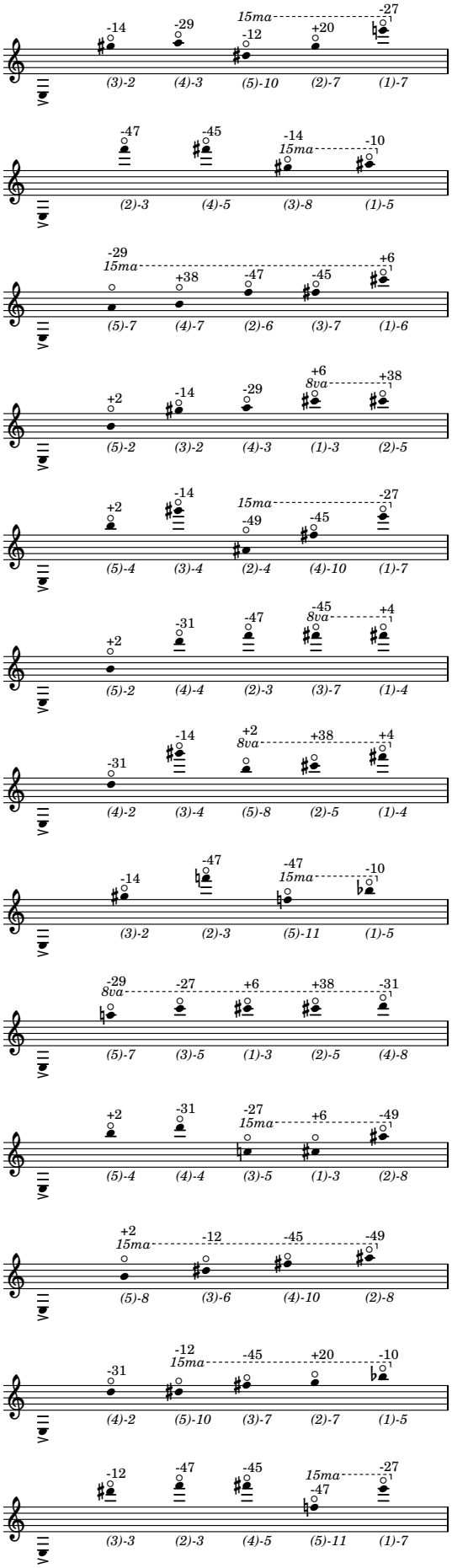
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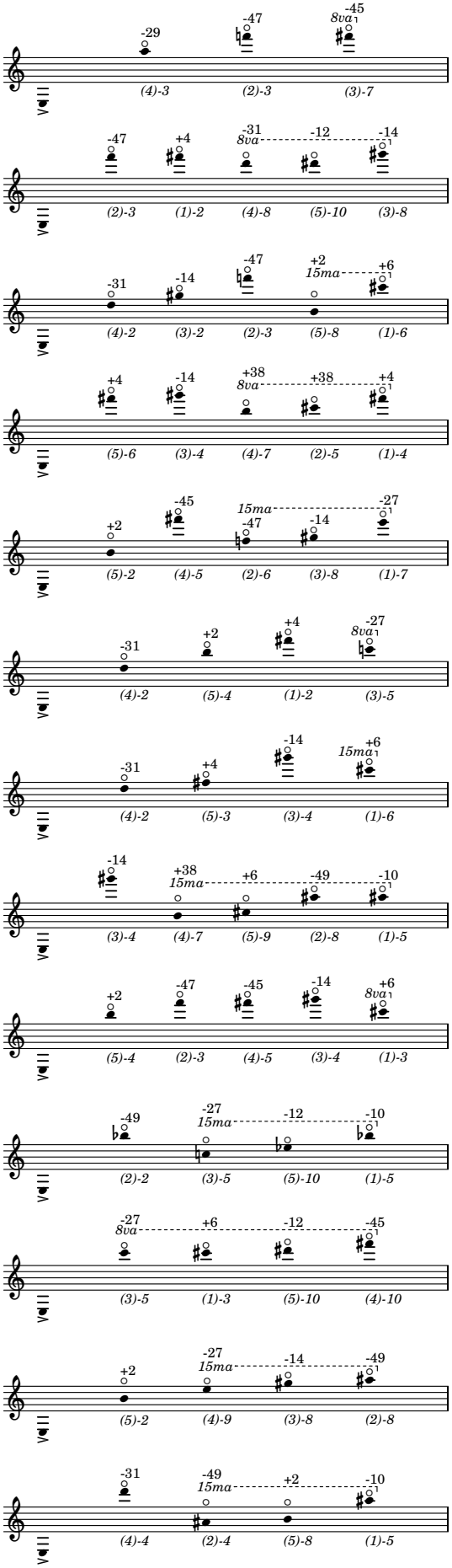
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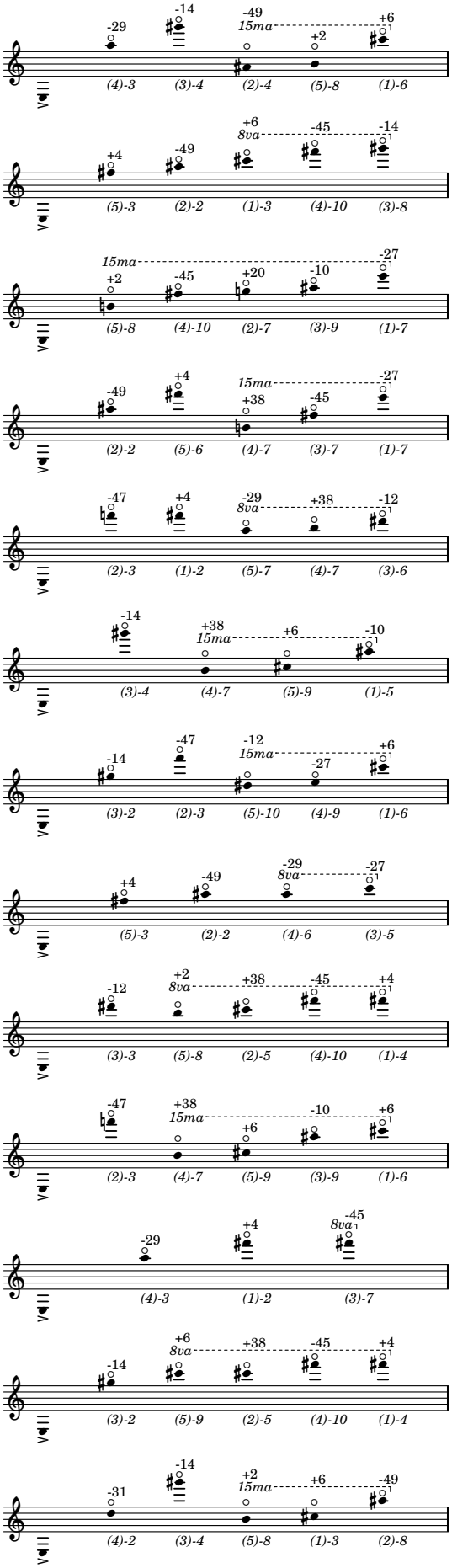
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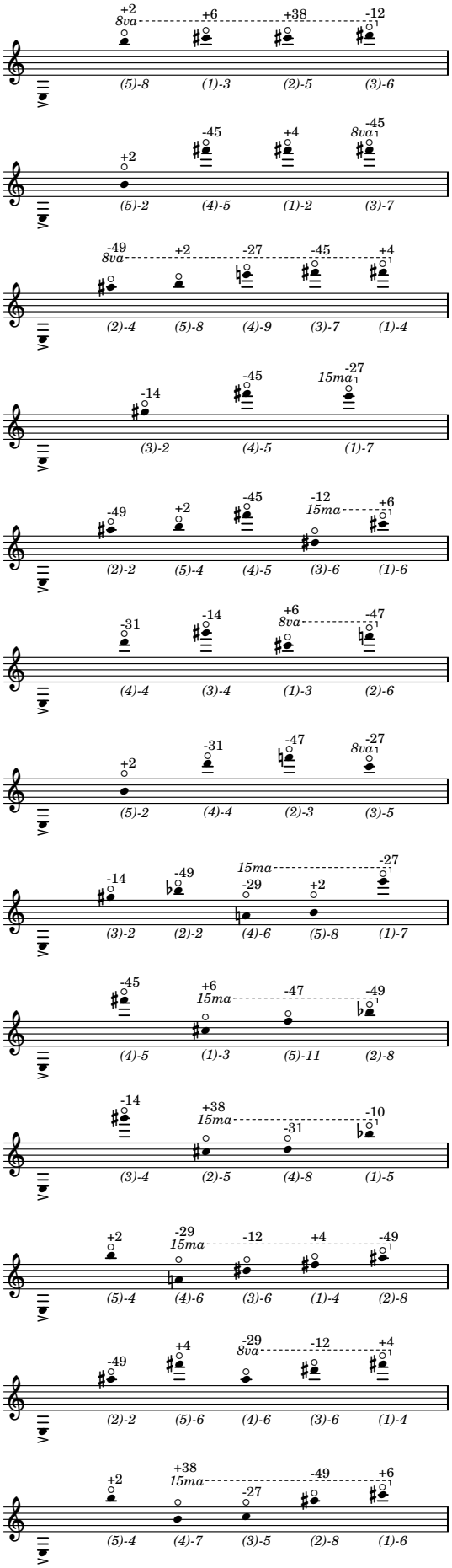
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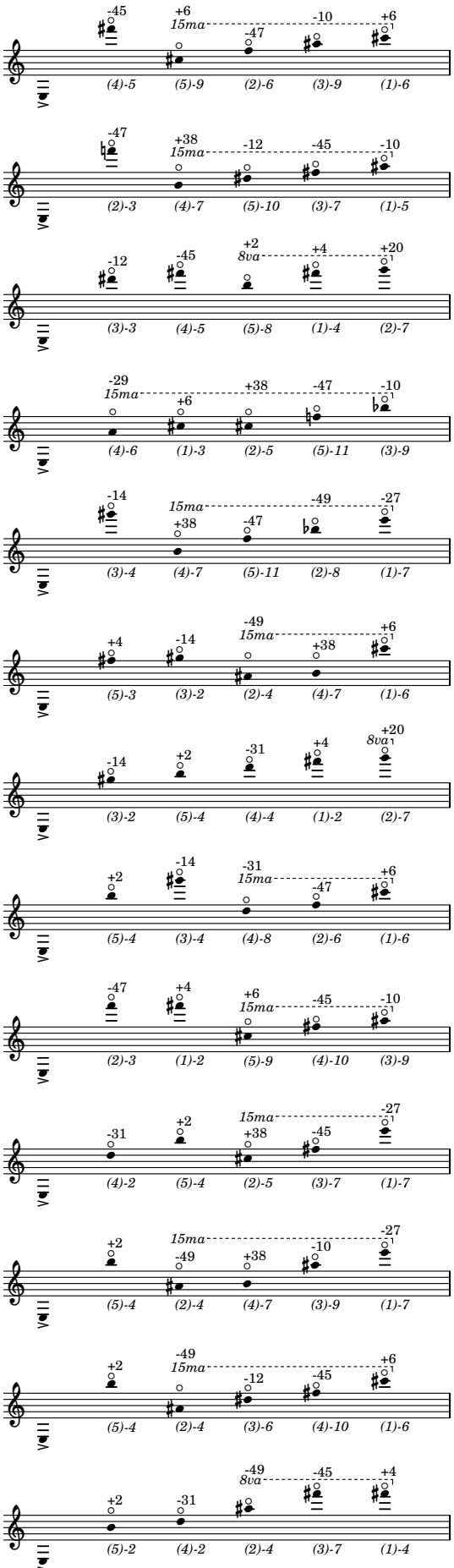
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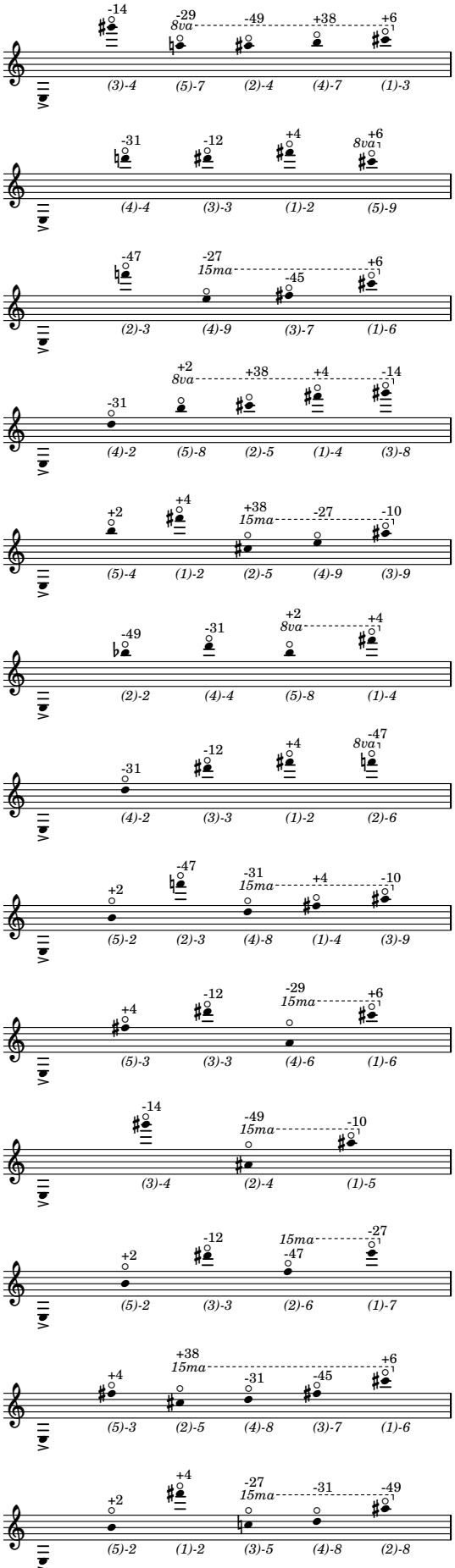
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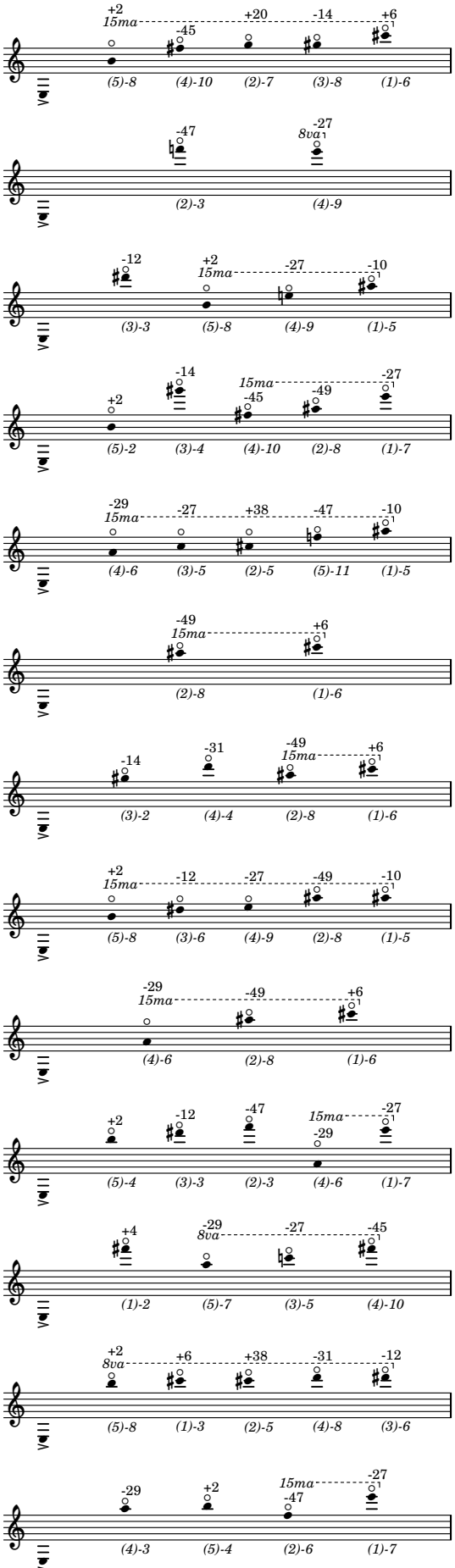
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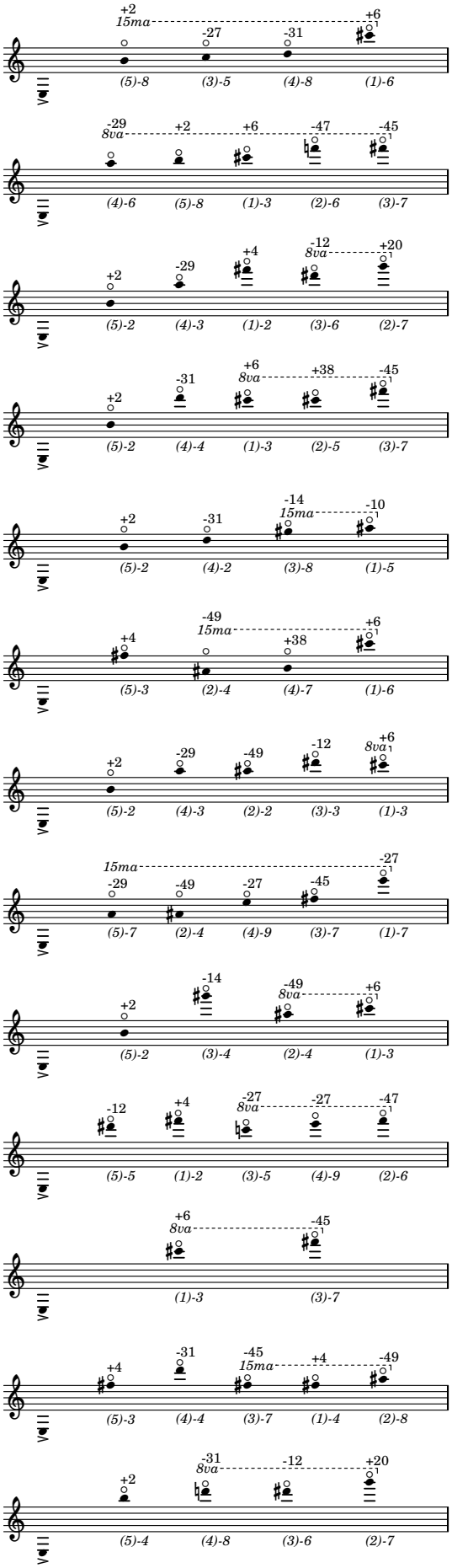
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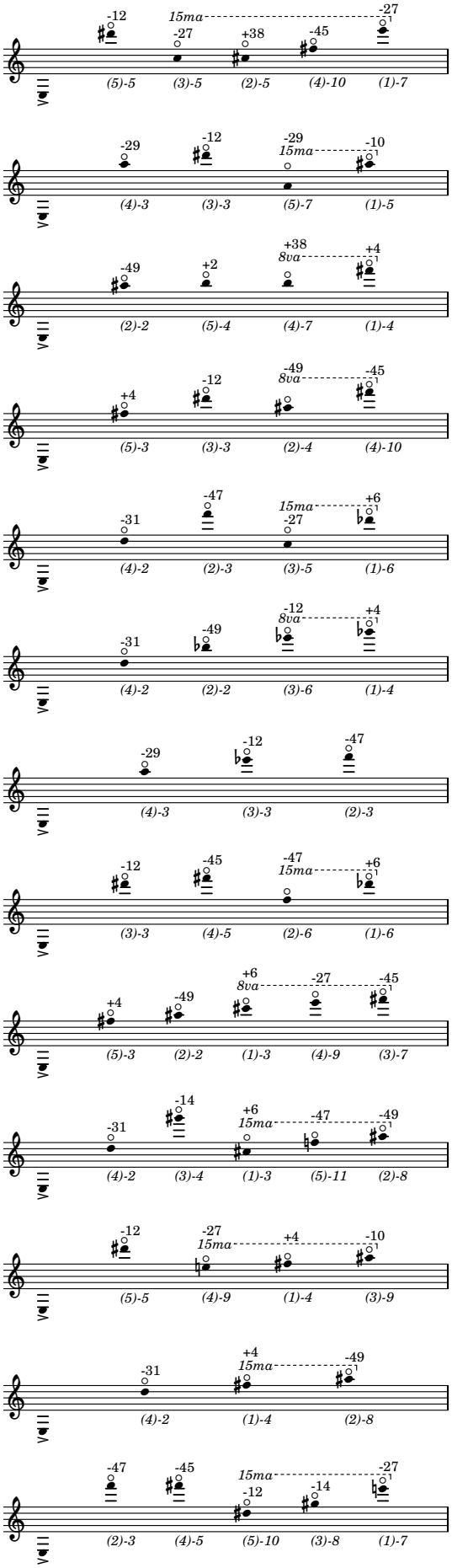
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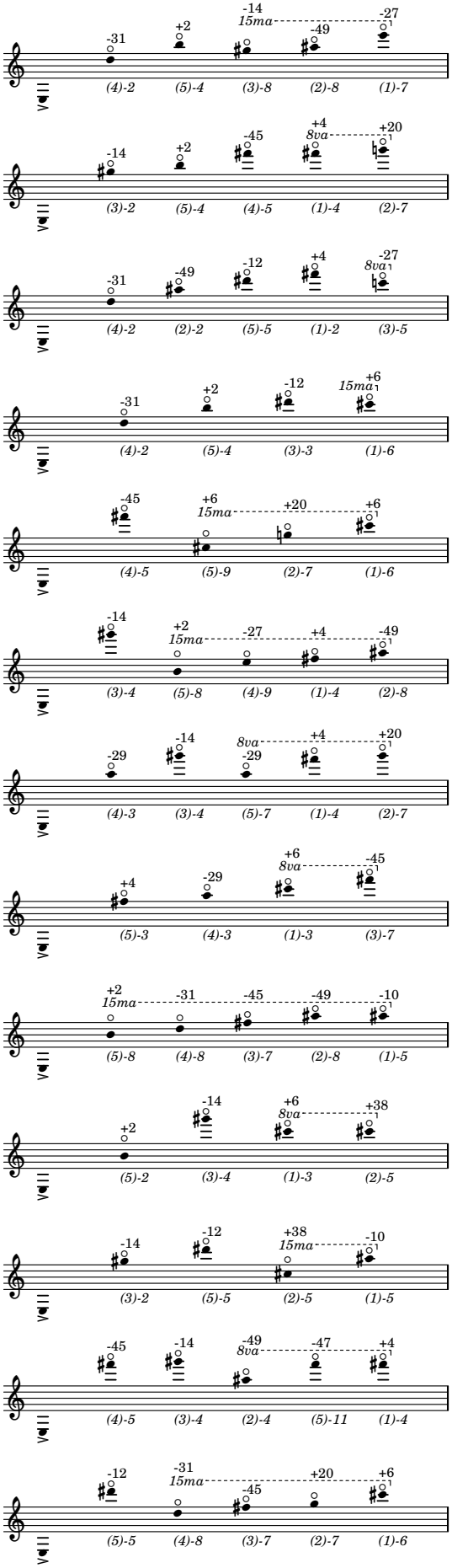
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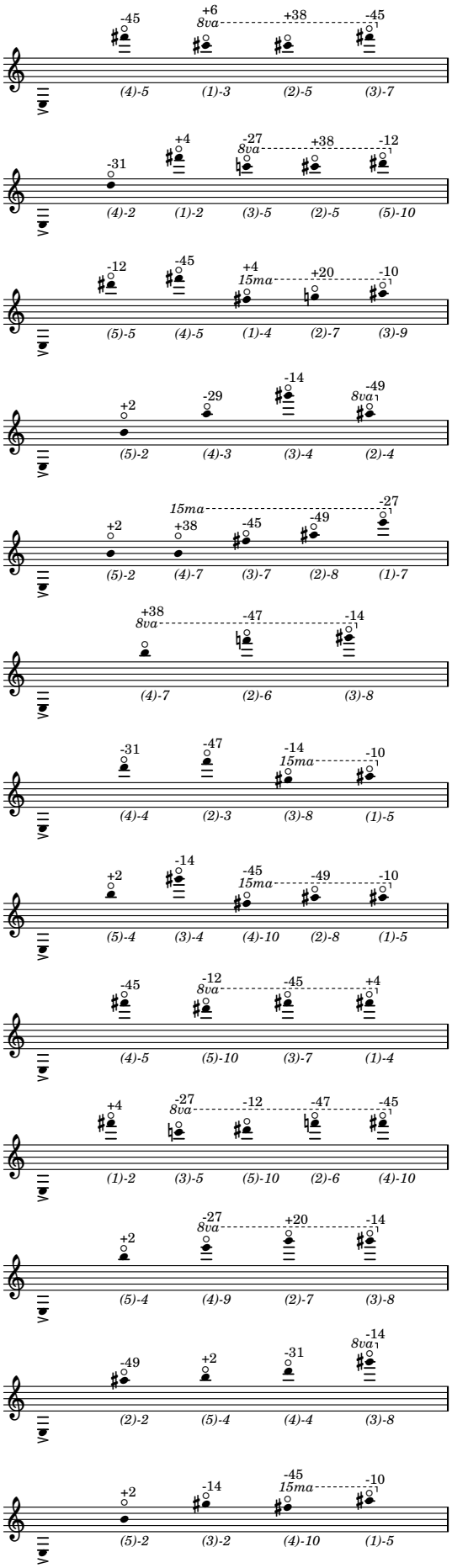
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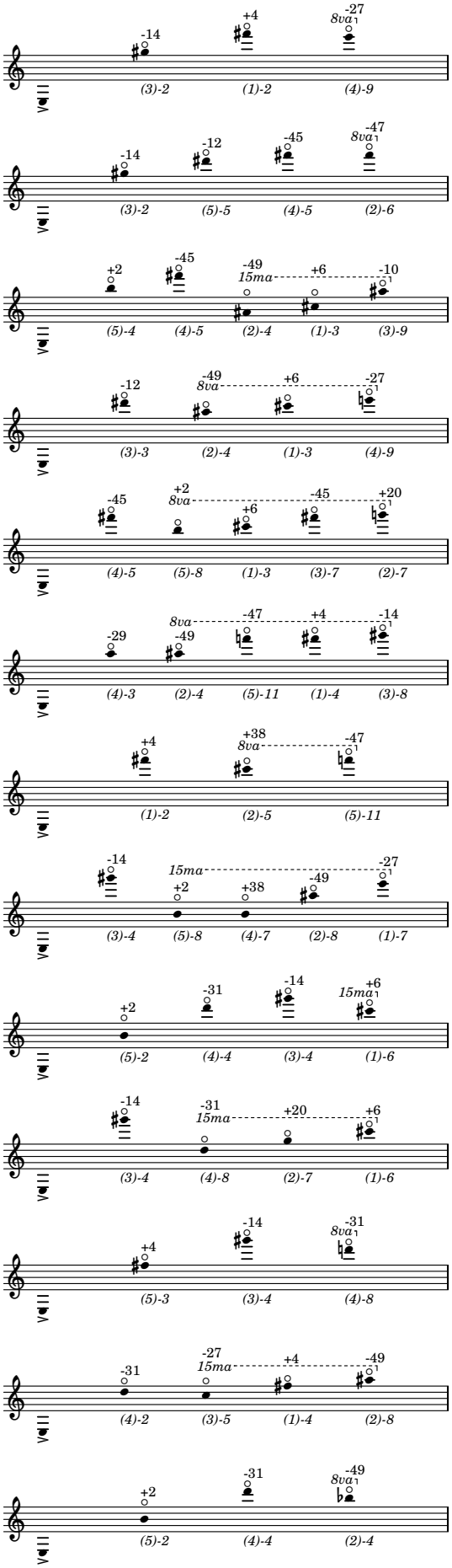
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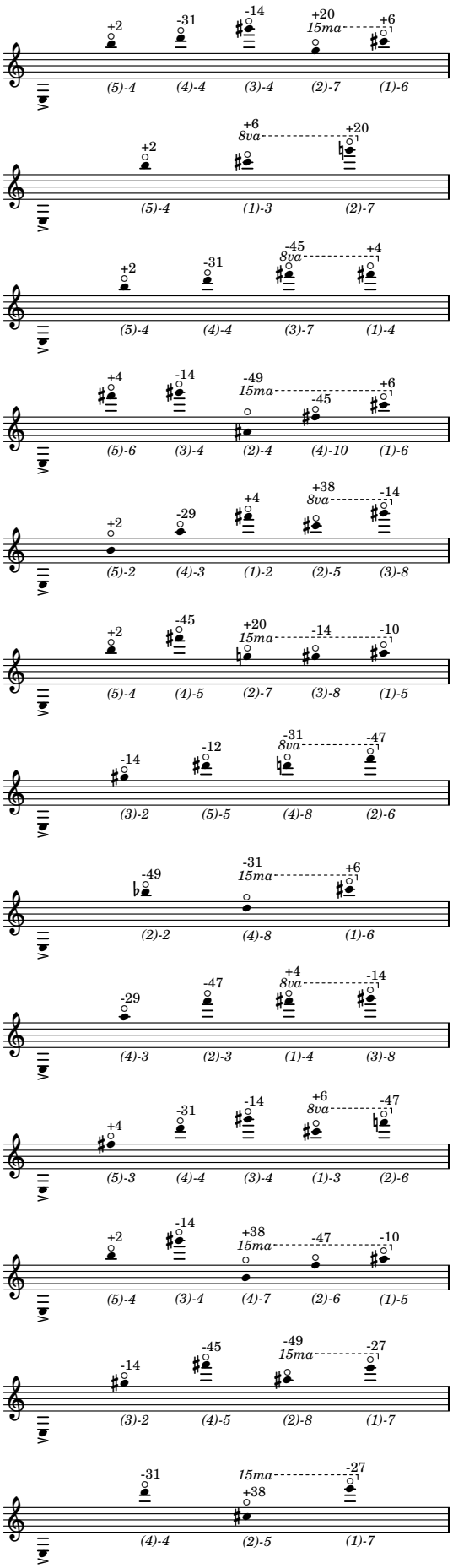
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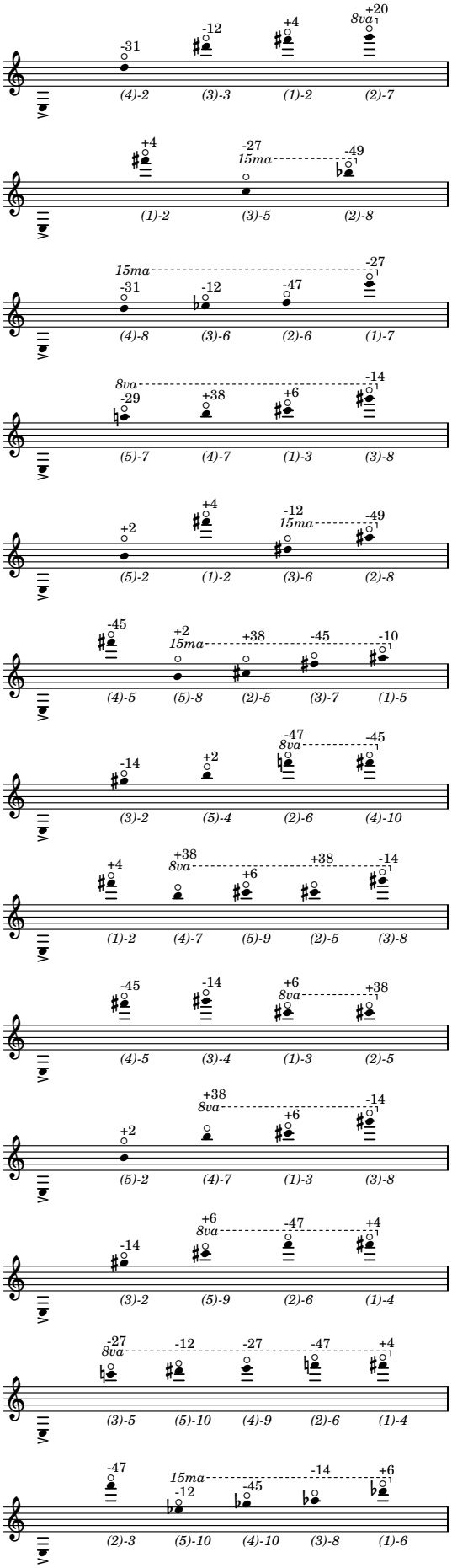
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(4)-8 (3)-6 (2)-6 (1)-7
8va -14
-29 +38 +6
(5)-7 (4)-7 (1)-3 (3)-8
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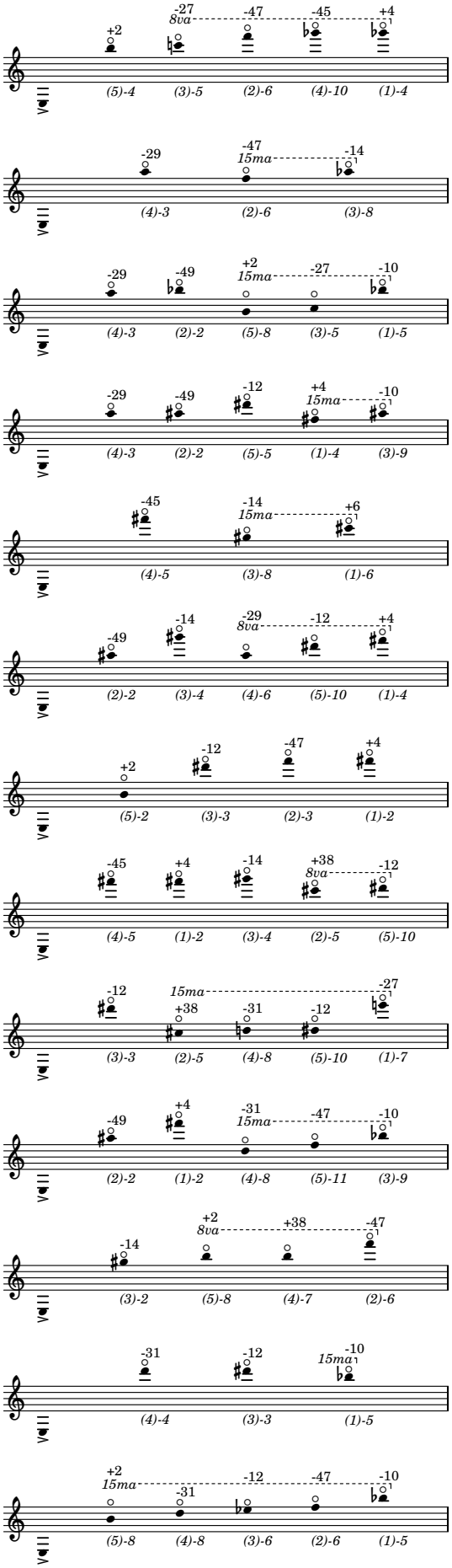
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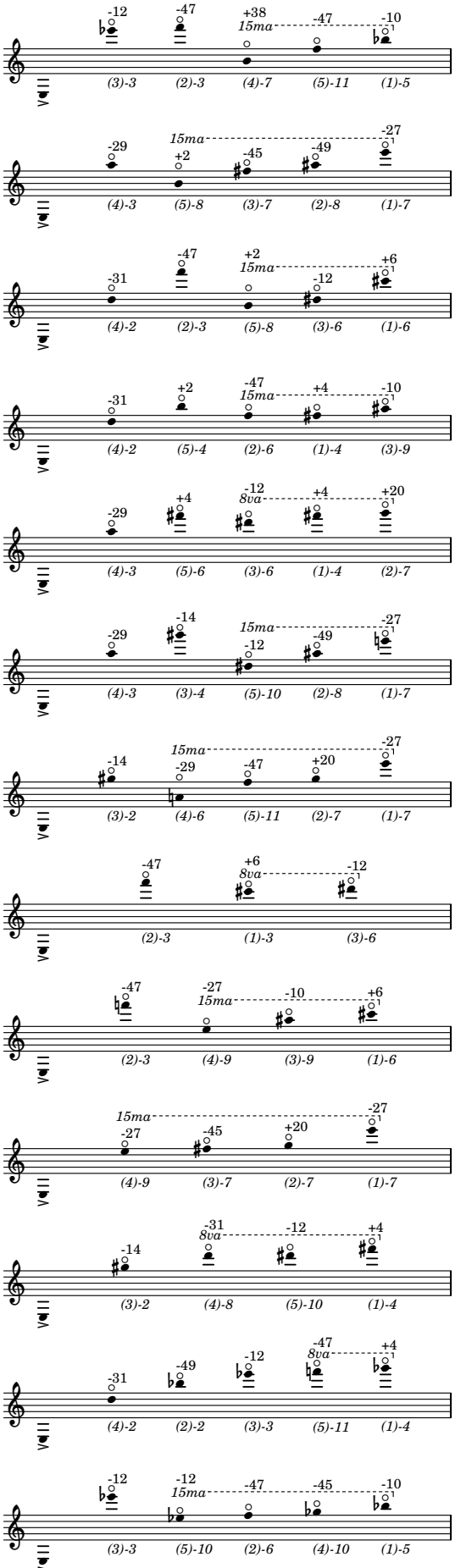
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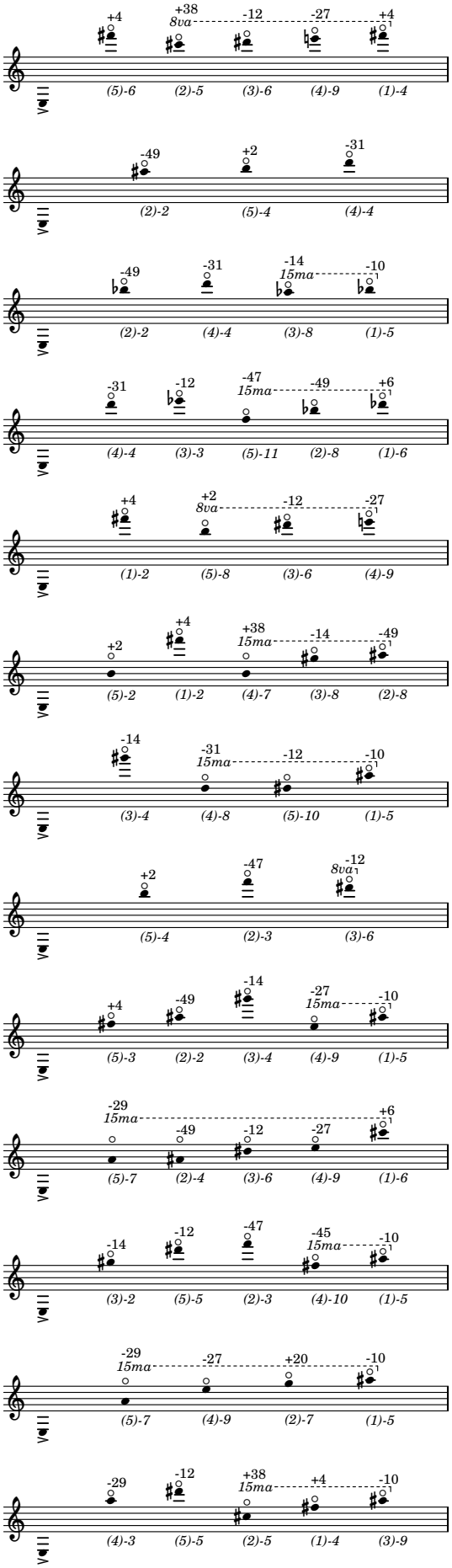
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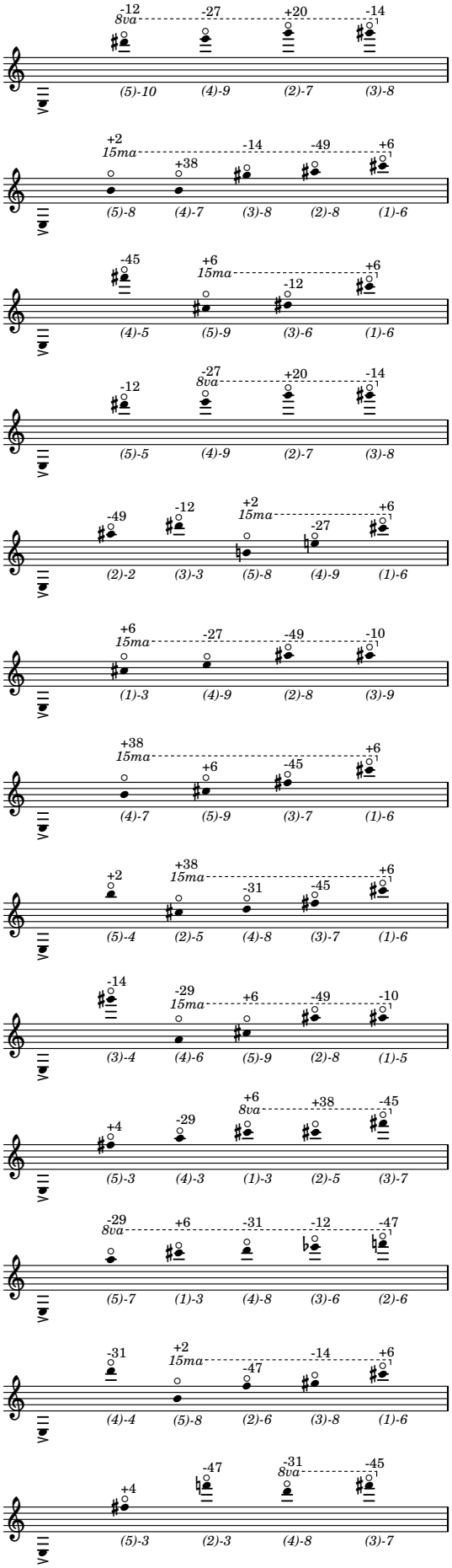
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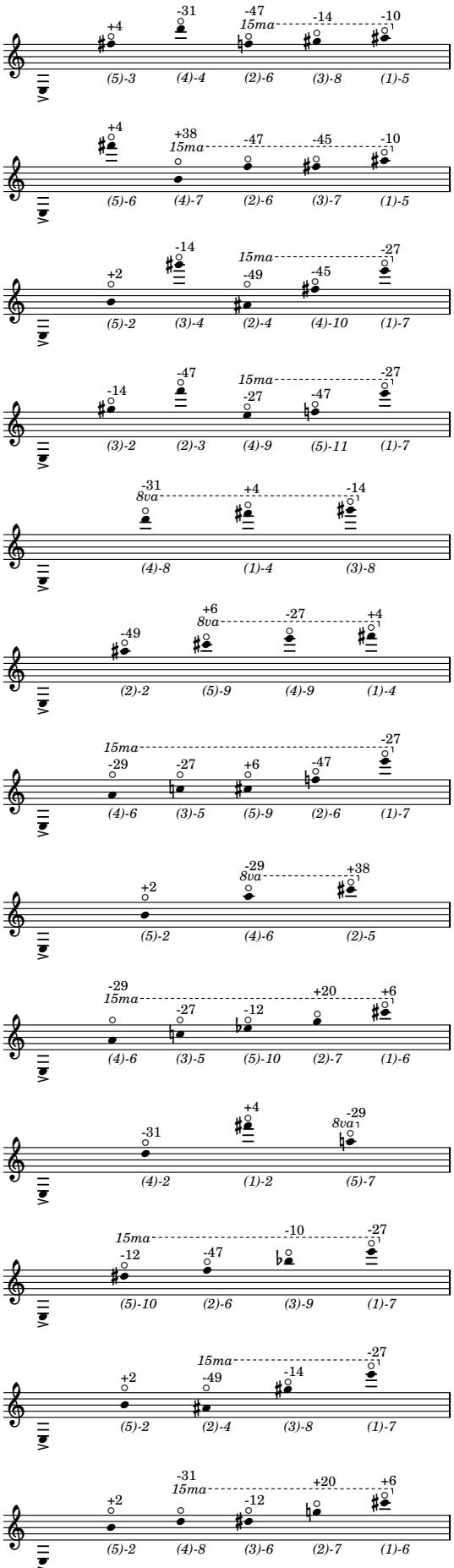
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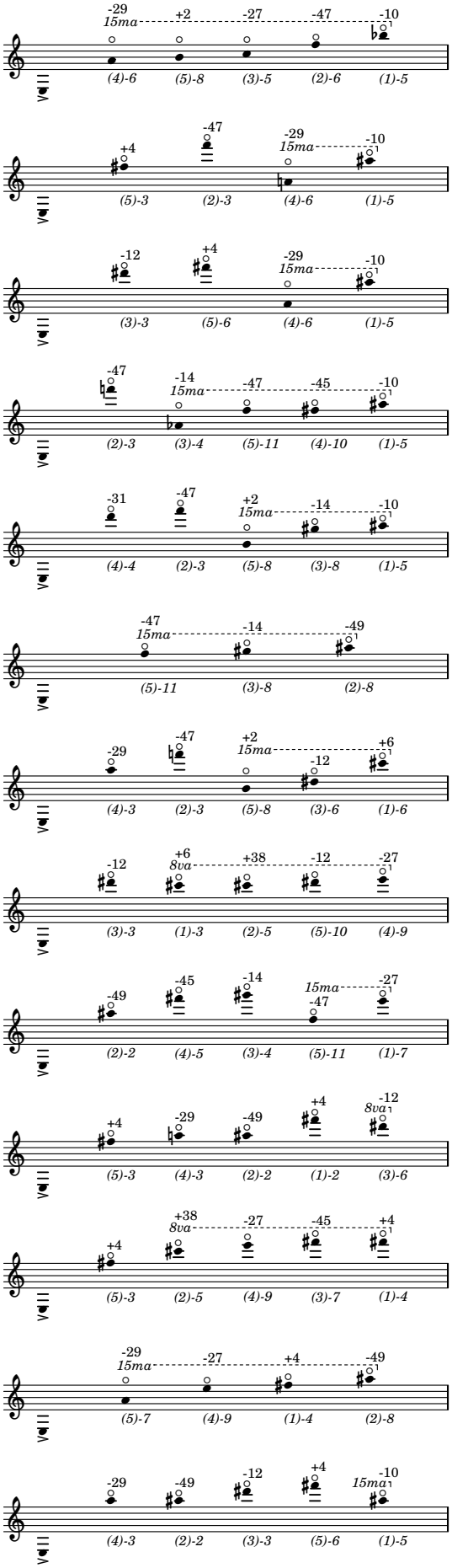
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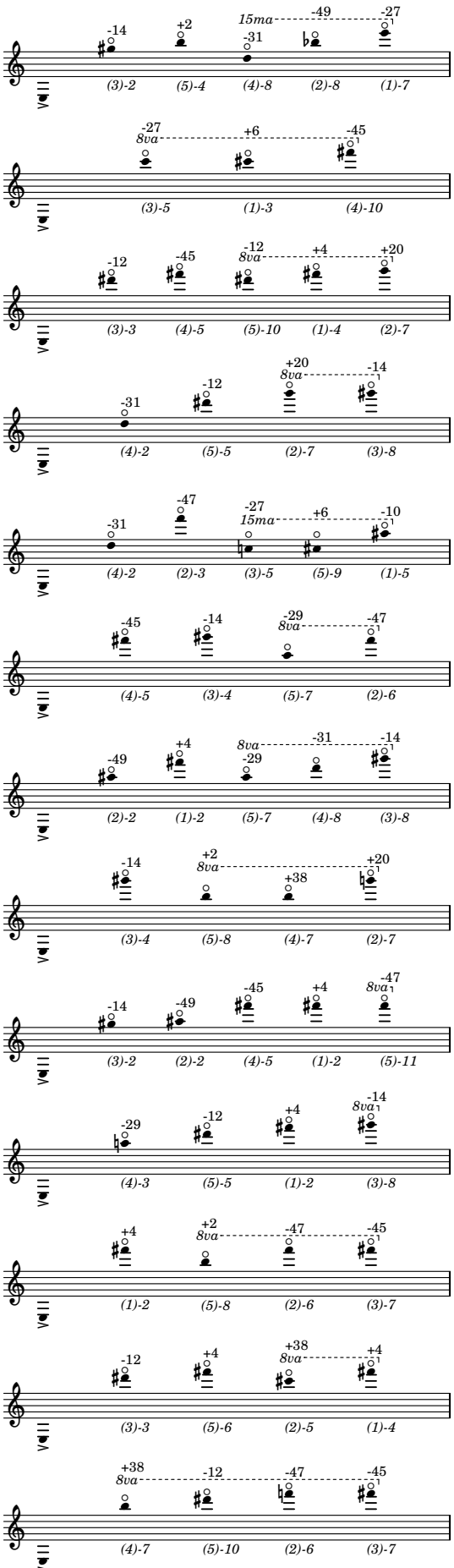
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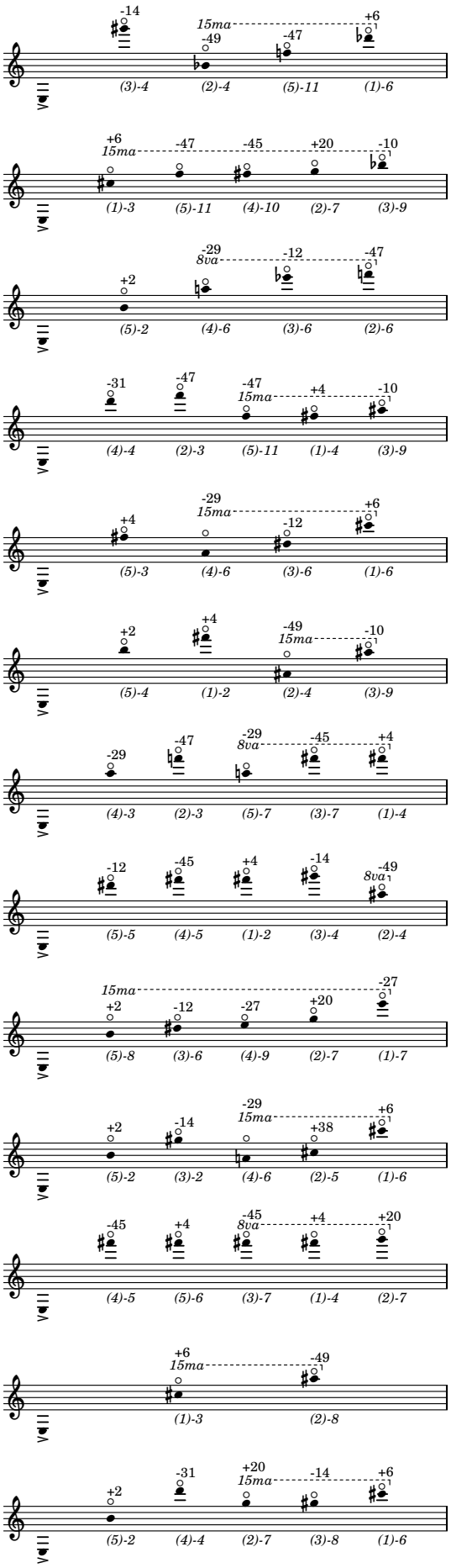
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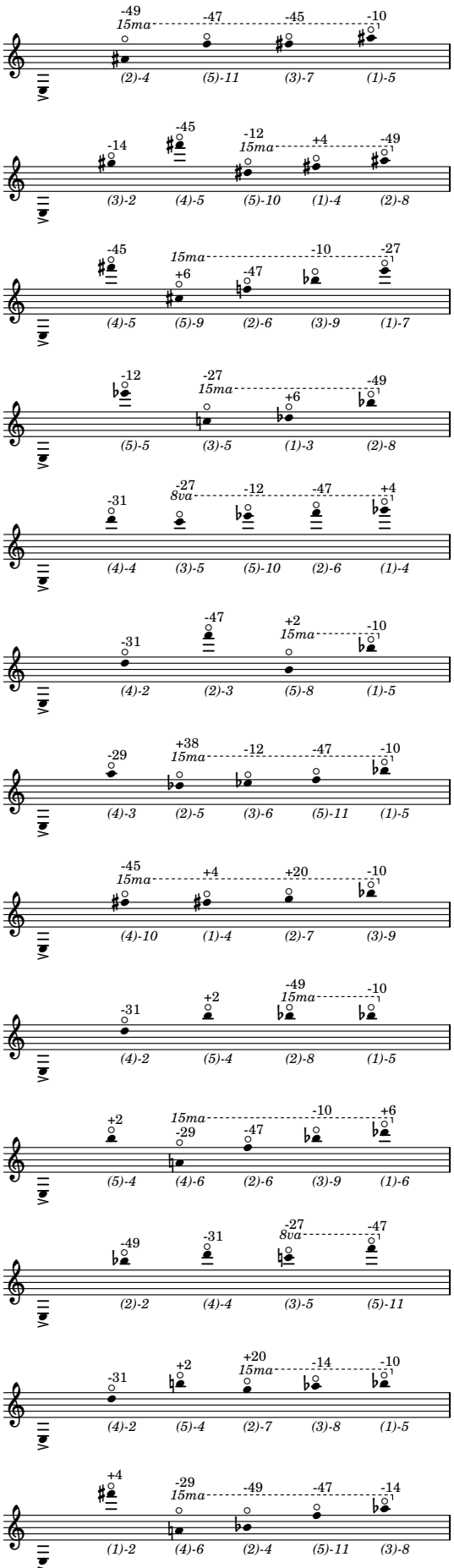
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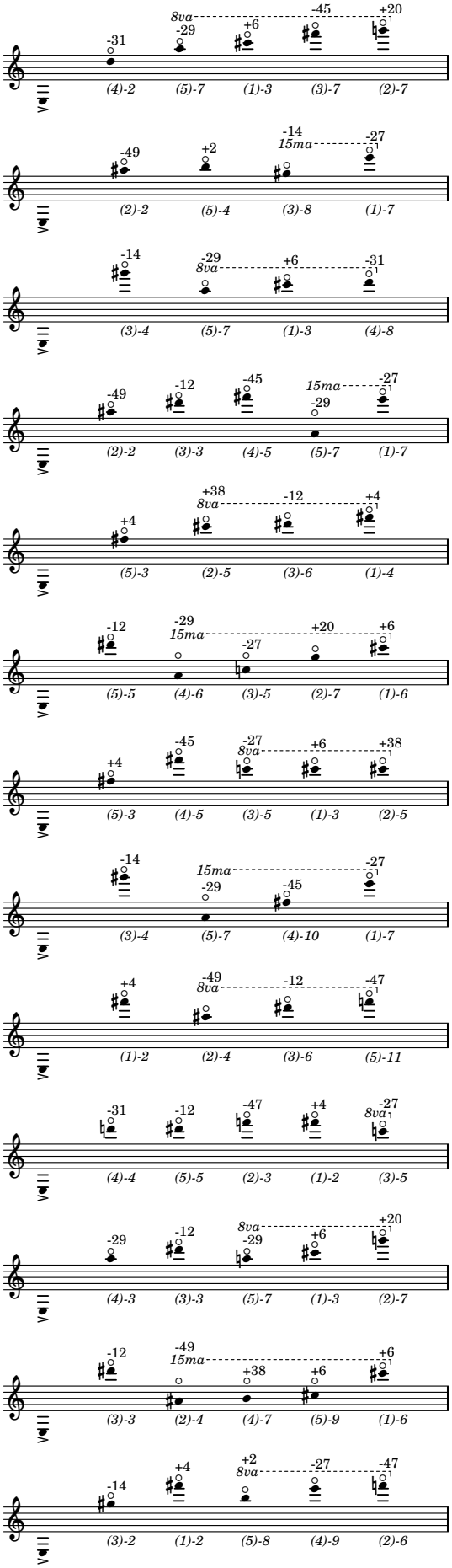
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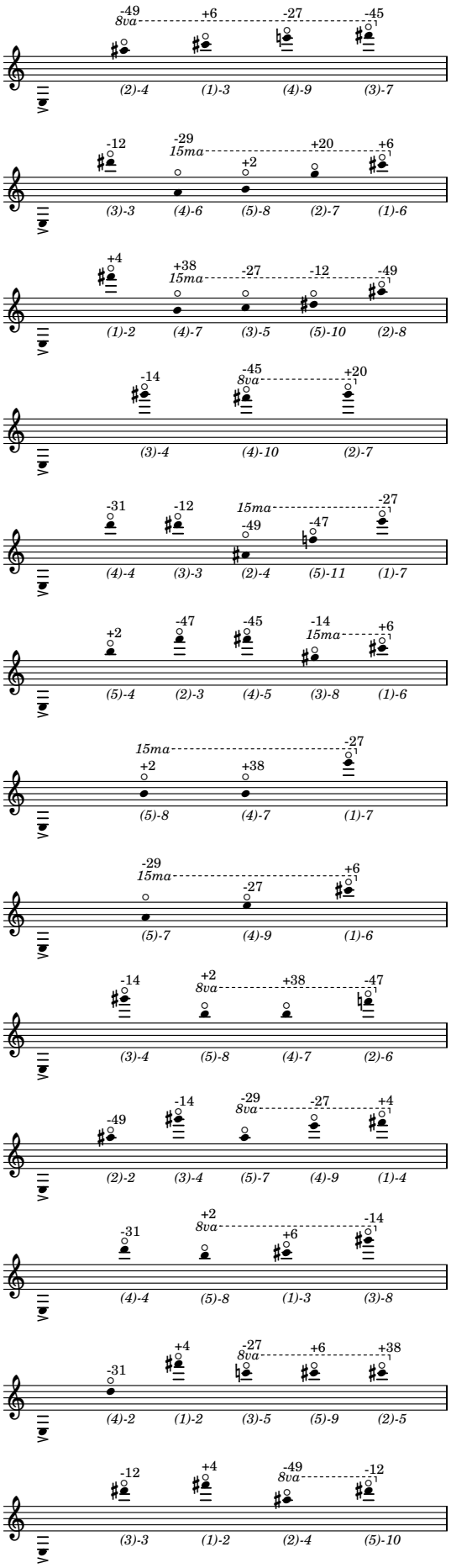
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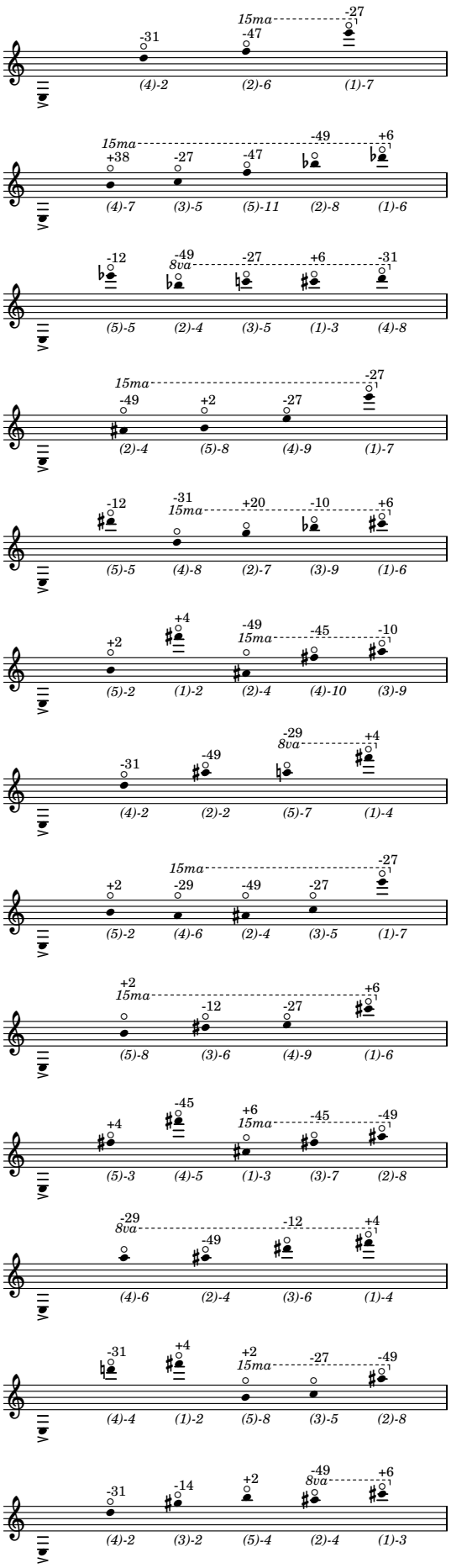
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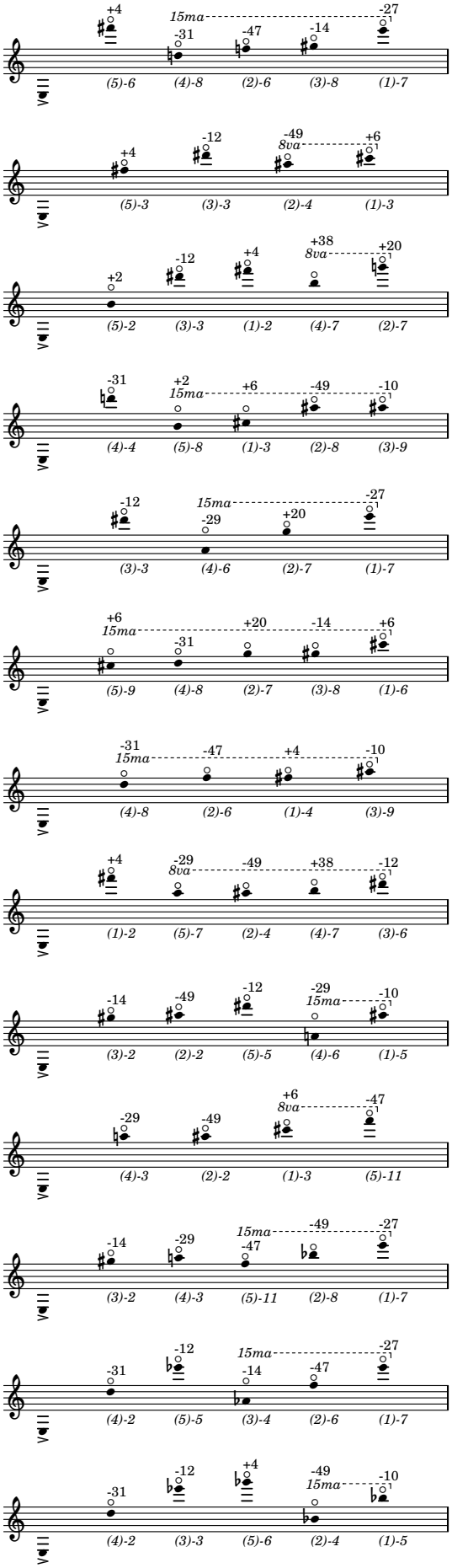
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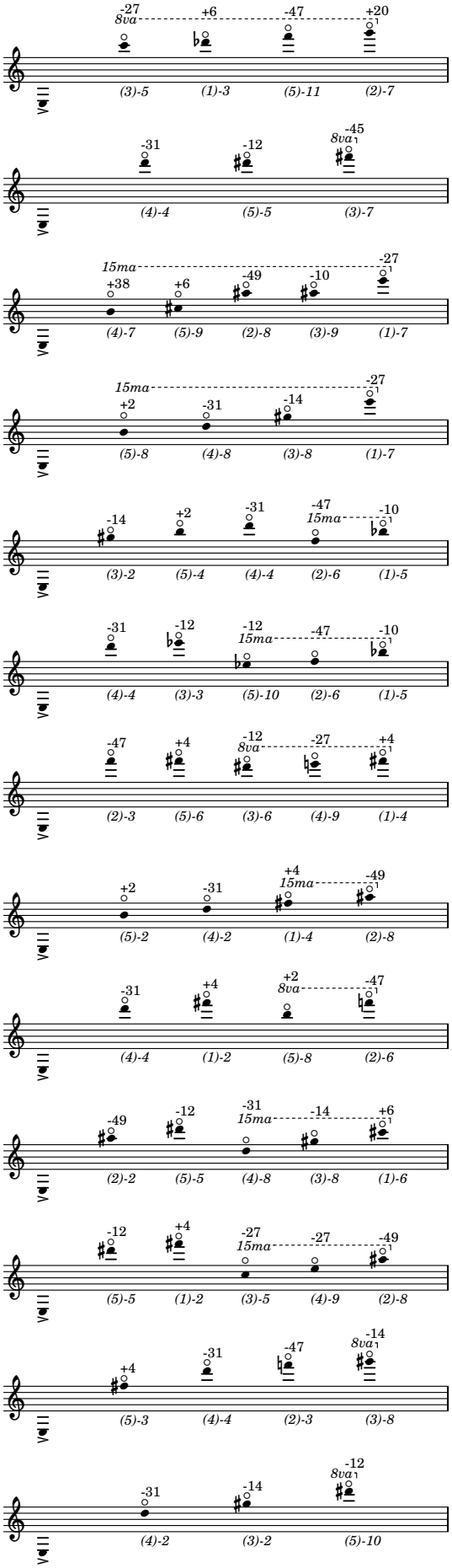
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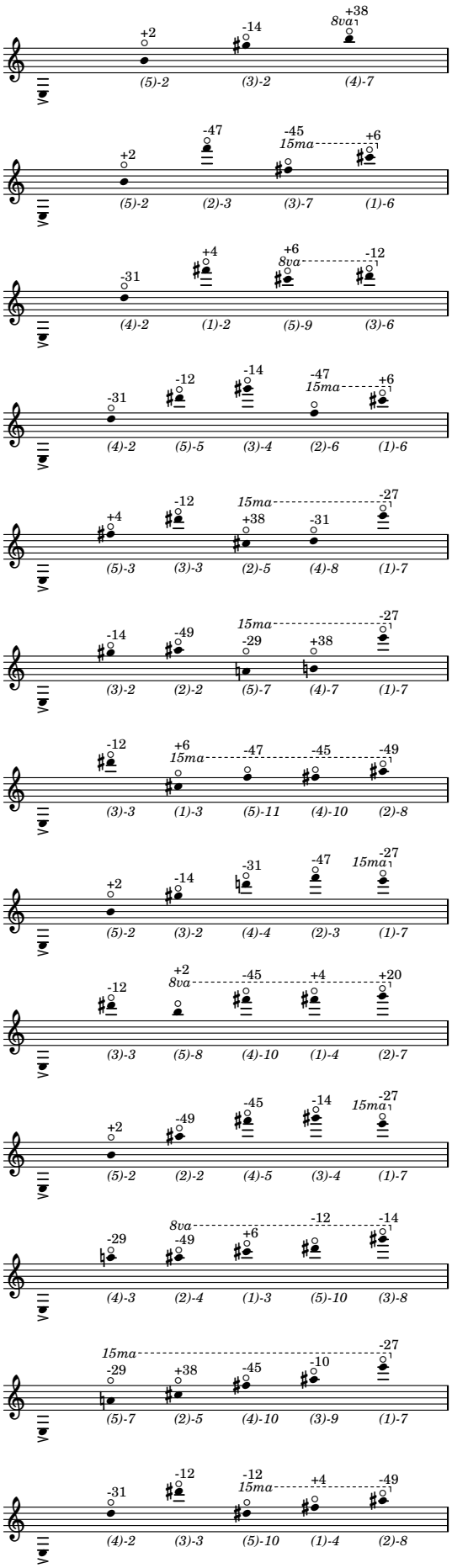
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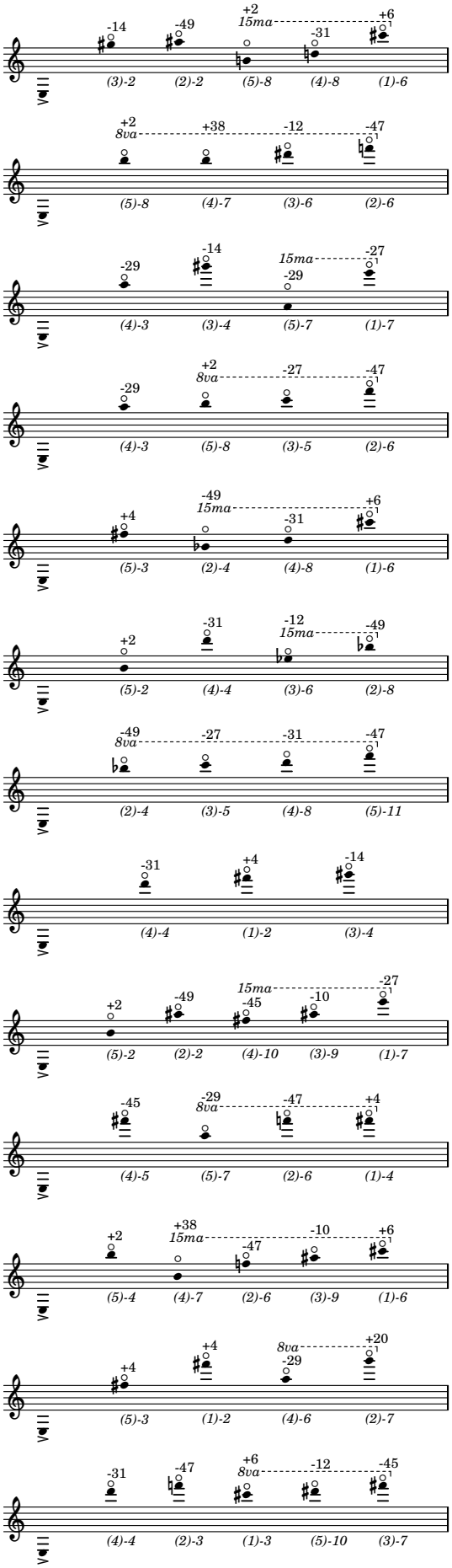
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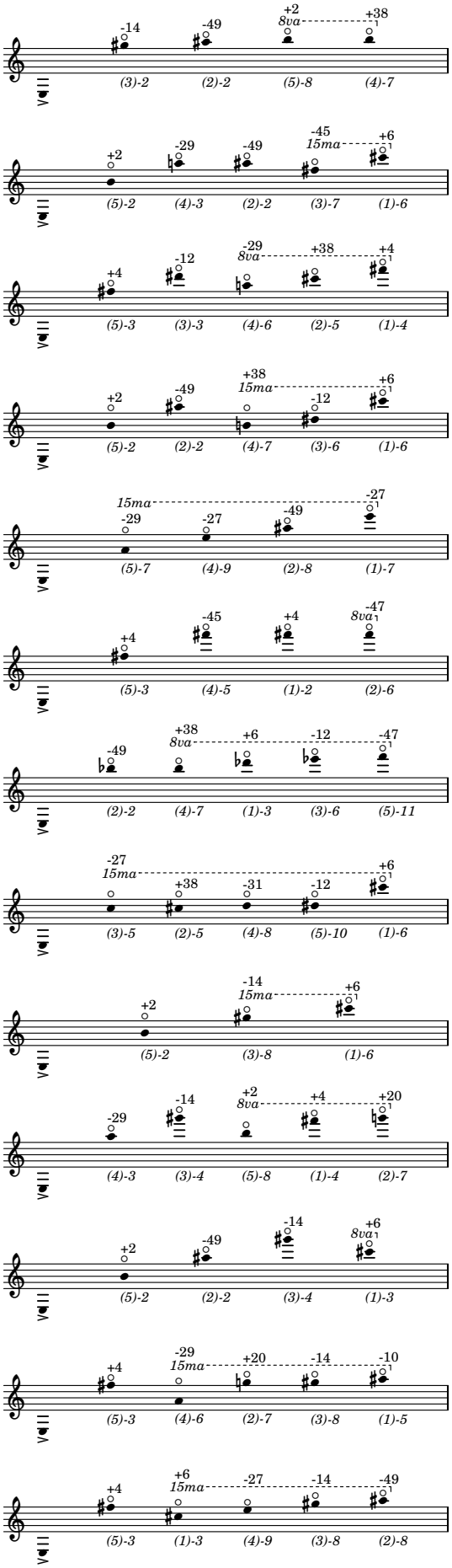
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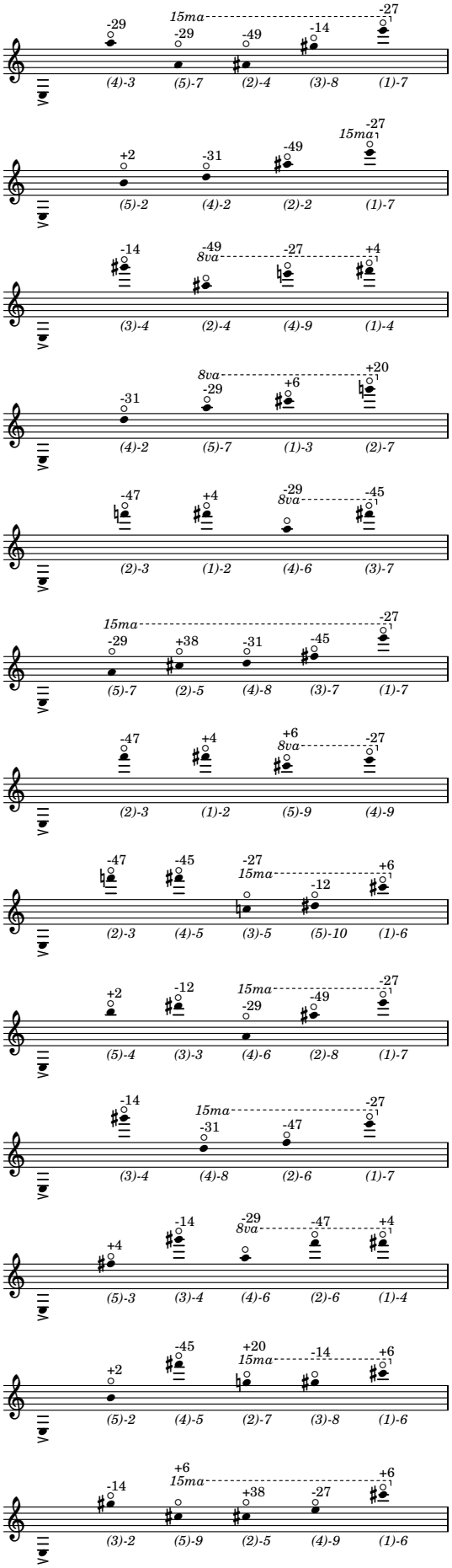
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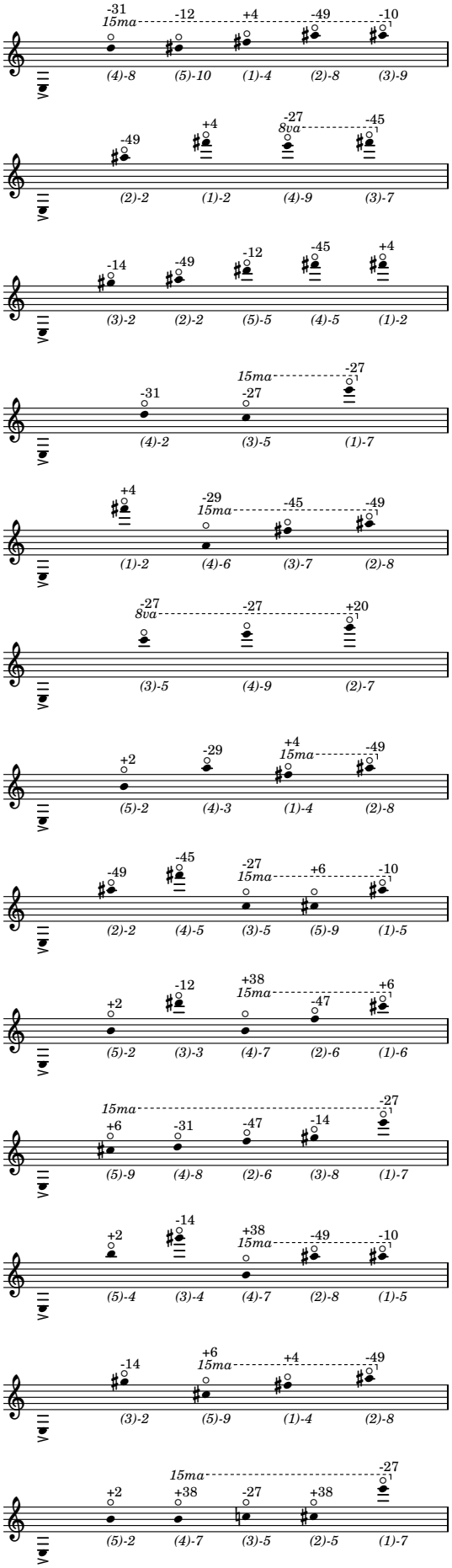
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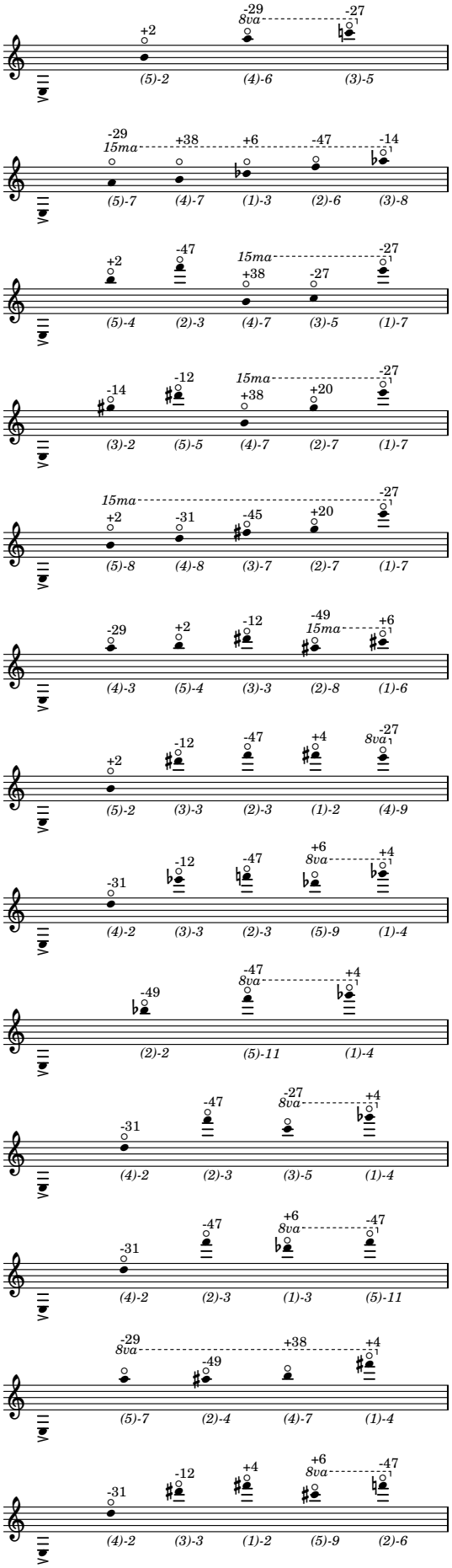
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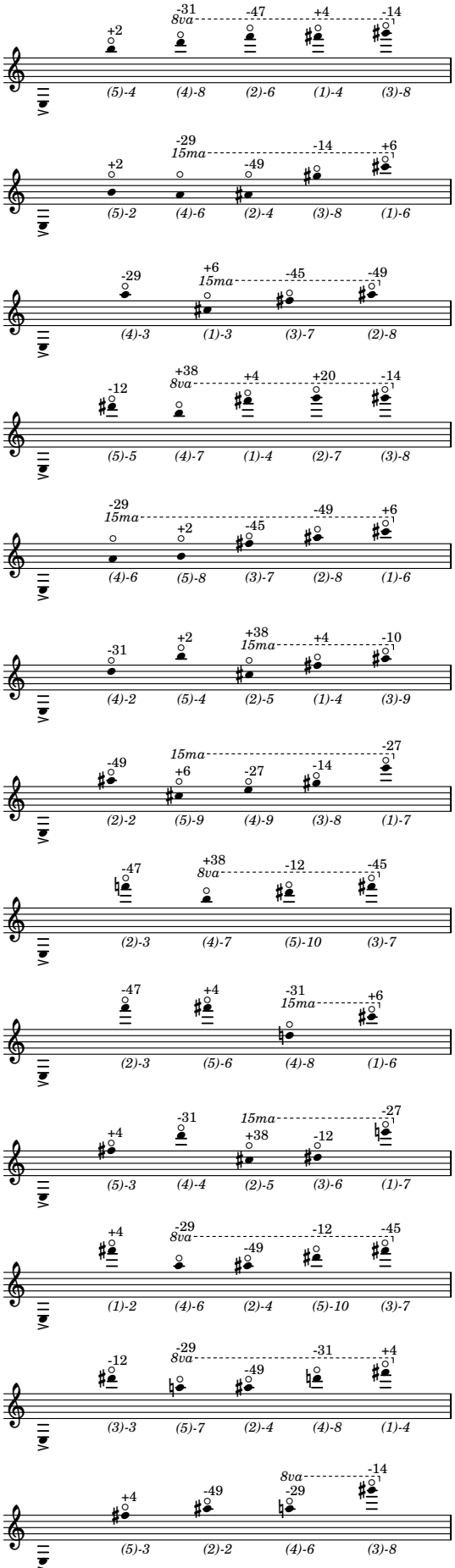
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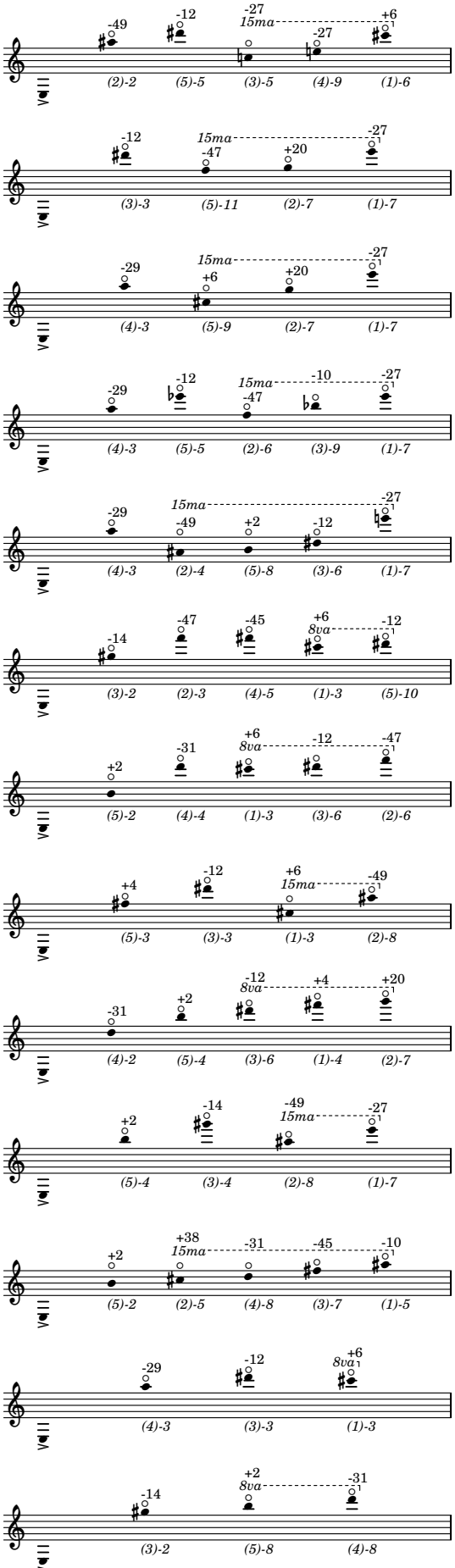
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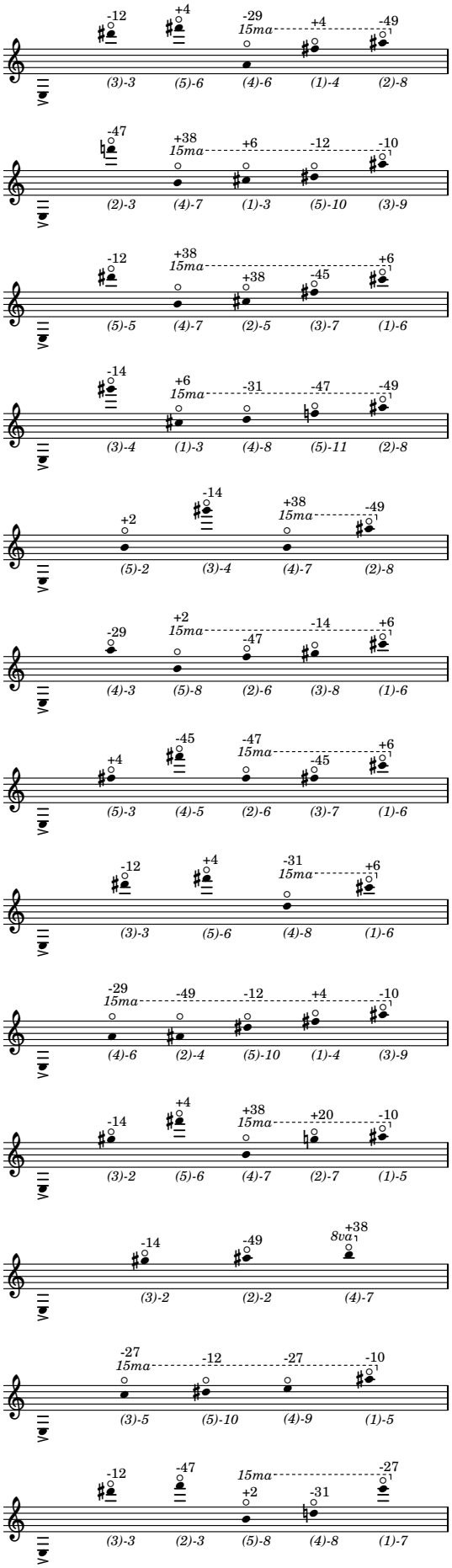
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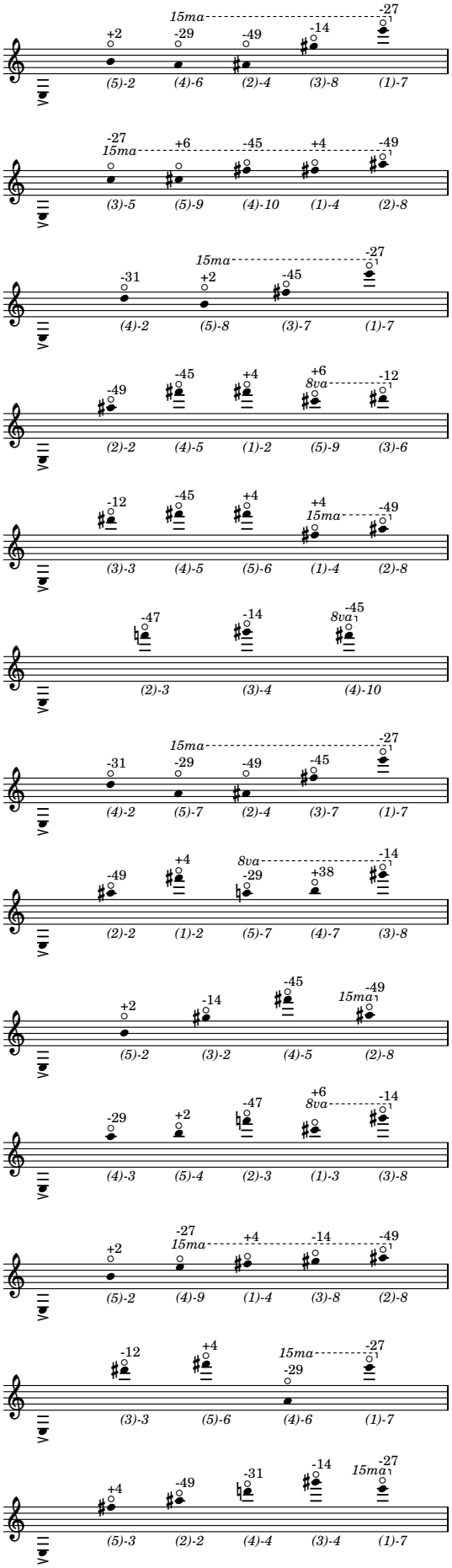
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(4)-2 (5)-7 (2)-4 (3)-7 (1)-7
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(2)-2 (1)-2 (5)-7 (4)-7 (3)-8
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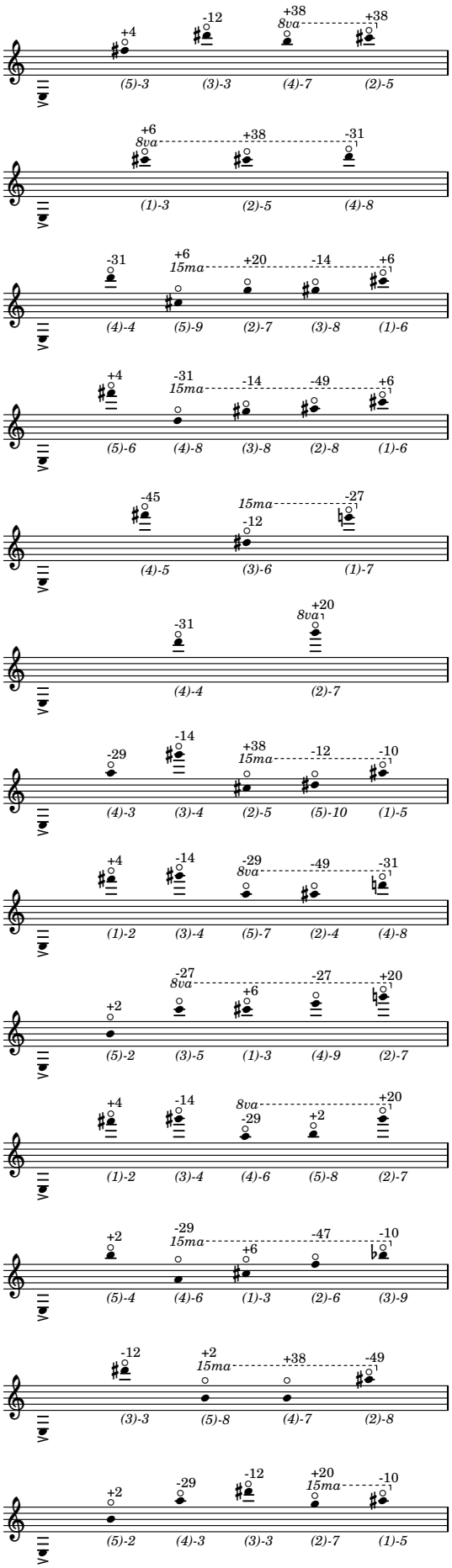
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15ma
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(4)-5 (3)-6 (1)-7
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15ma
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+4 -14 -29 -49 -31
8va
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+6
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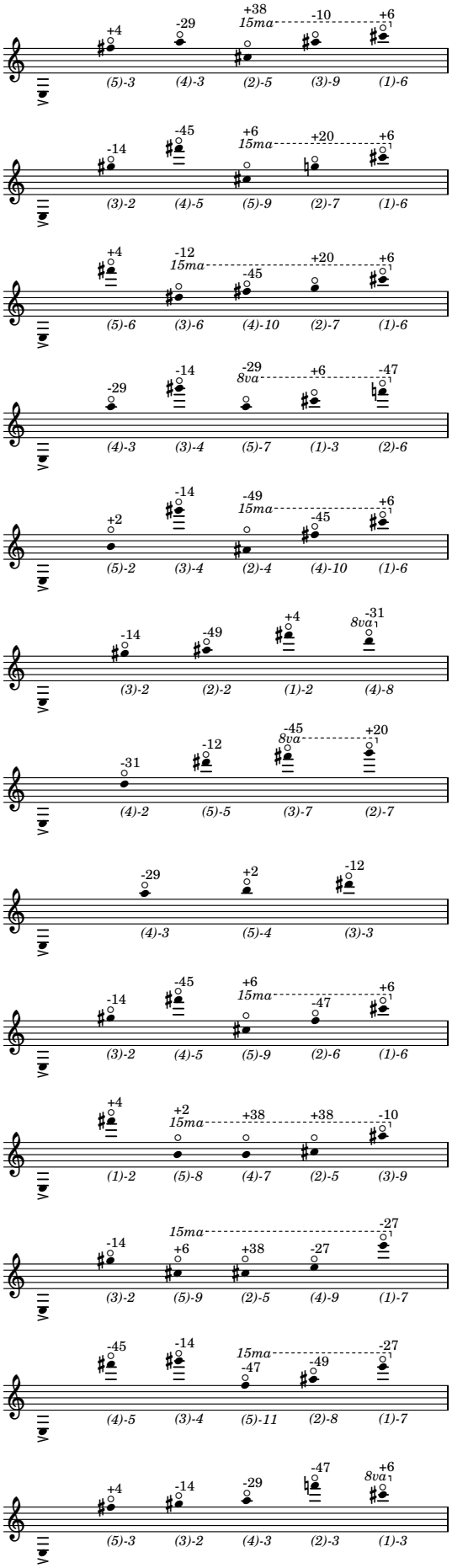
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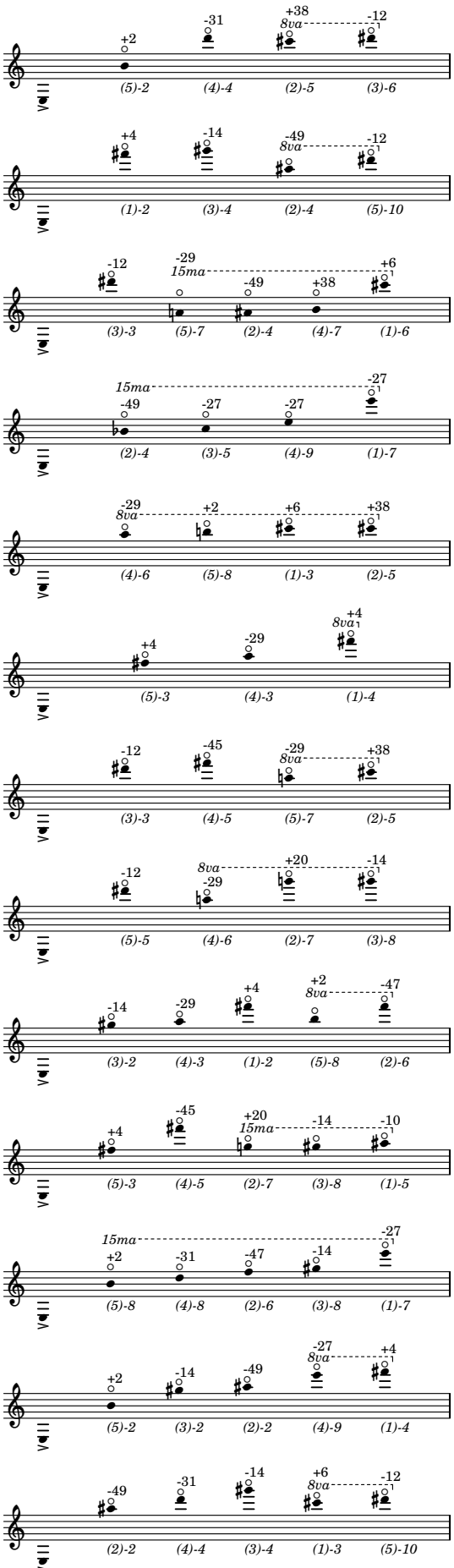
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-29
(5)-5 (4)-6 (2)-7 (3)-8
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(3)-2 (4)-3 (1)-2 (5)-8 (2)-6
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15ma -27
+2 -31 -47 -14
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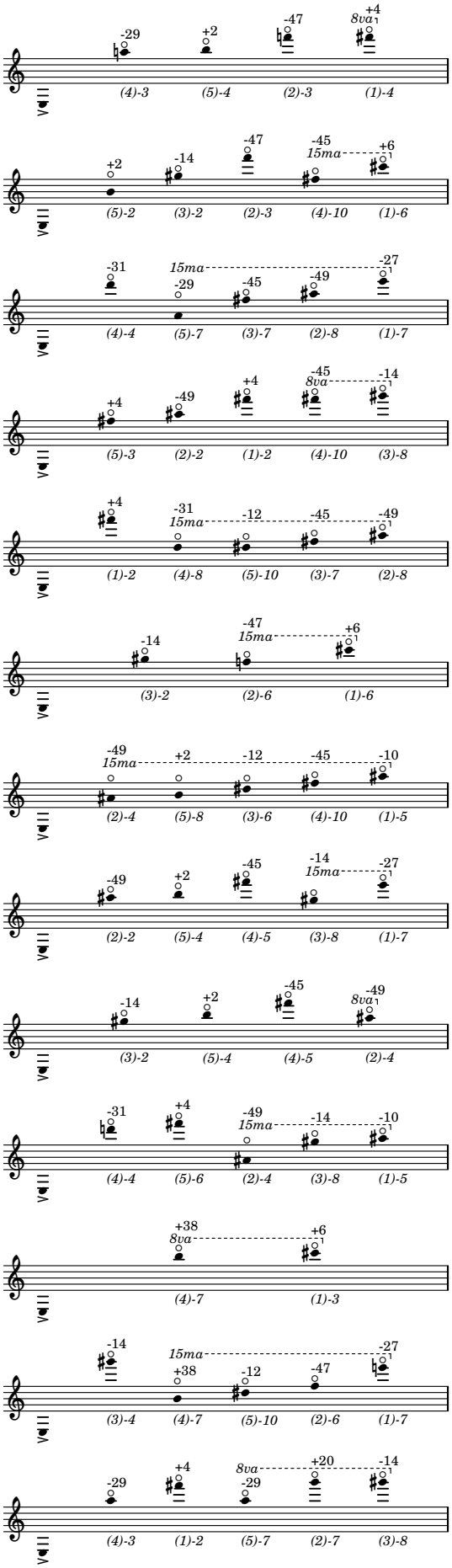
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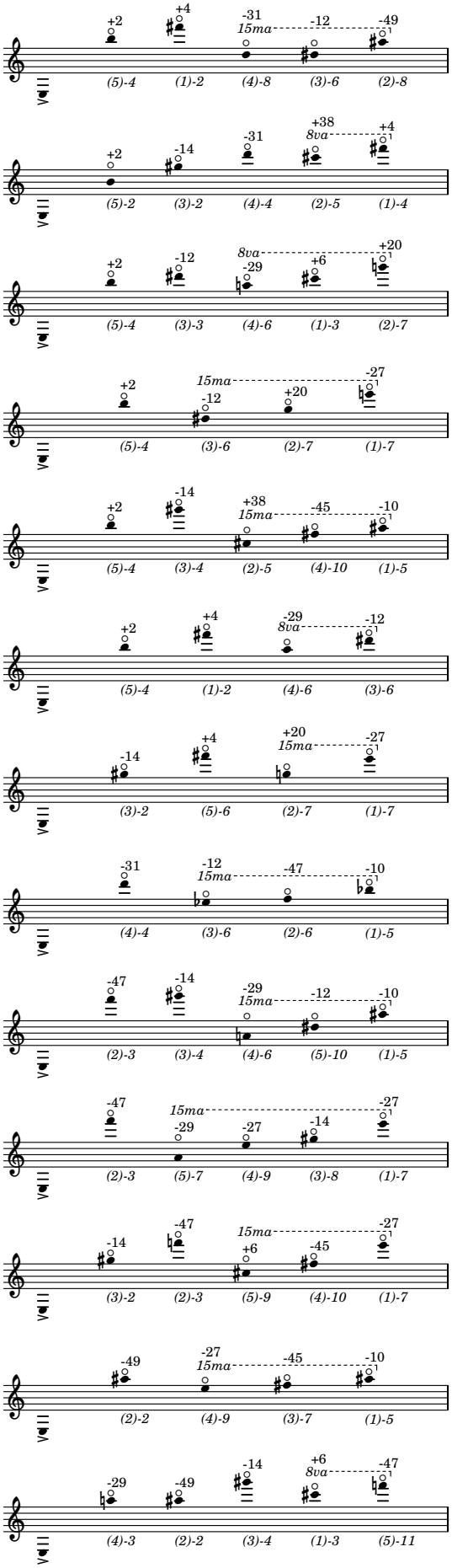
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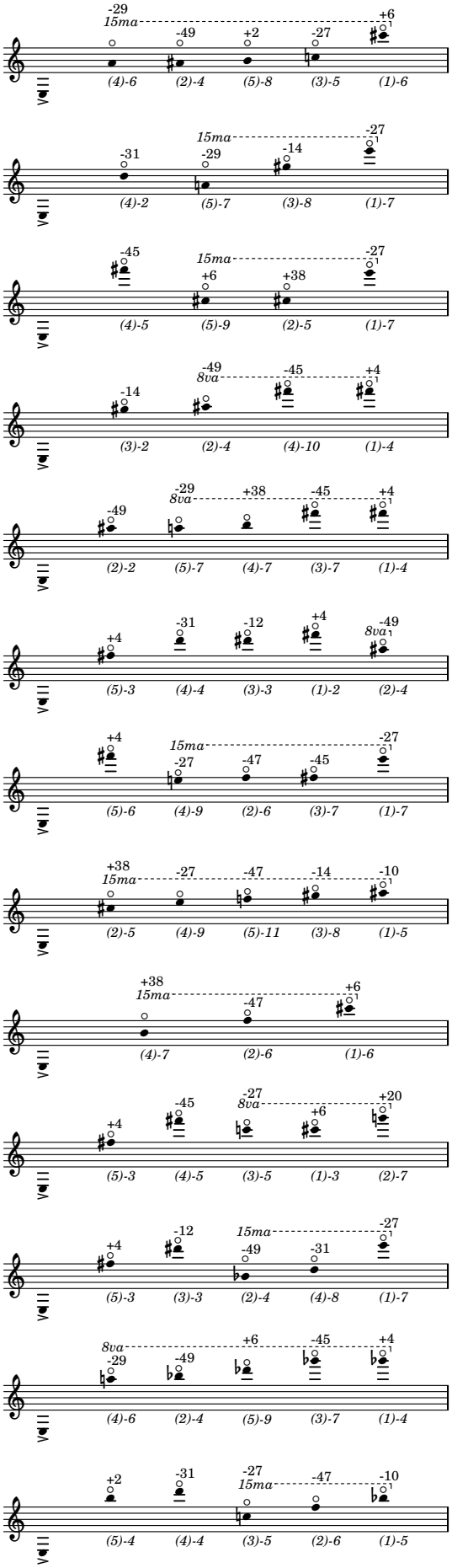
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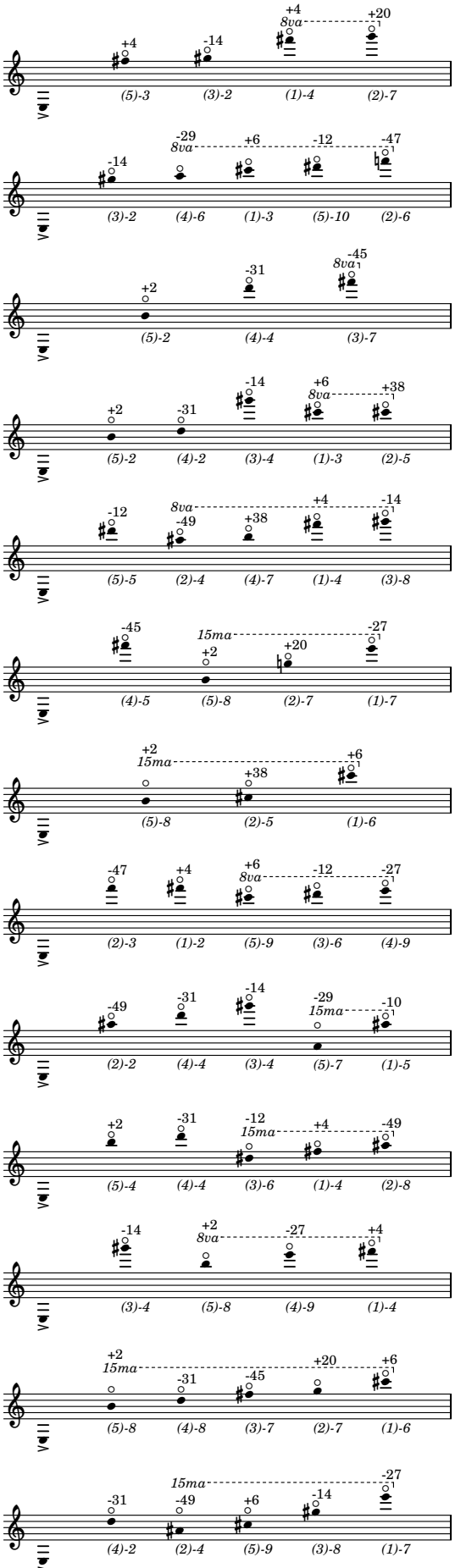
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+2 -31 -14 +6 +38
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-12 -49 +38 +4 -14
8va
(5)-5 (2)-4 (4)-7 (1)-4 (3)-8
-45 +2 +20 -27
15ma
(4)-5 (5)-8 (2)-7 (1)-7
+2 +38 +6
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-47 +4 +6 -12 -27
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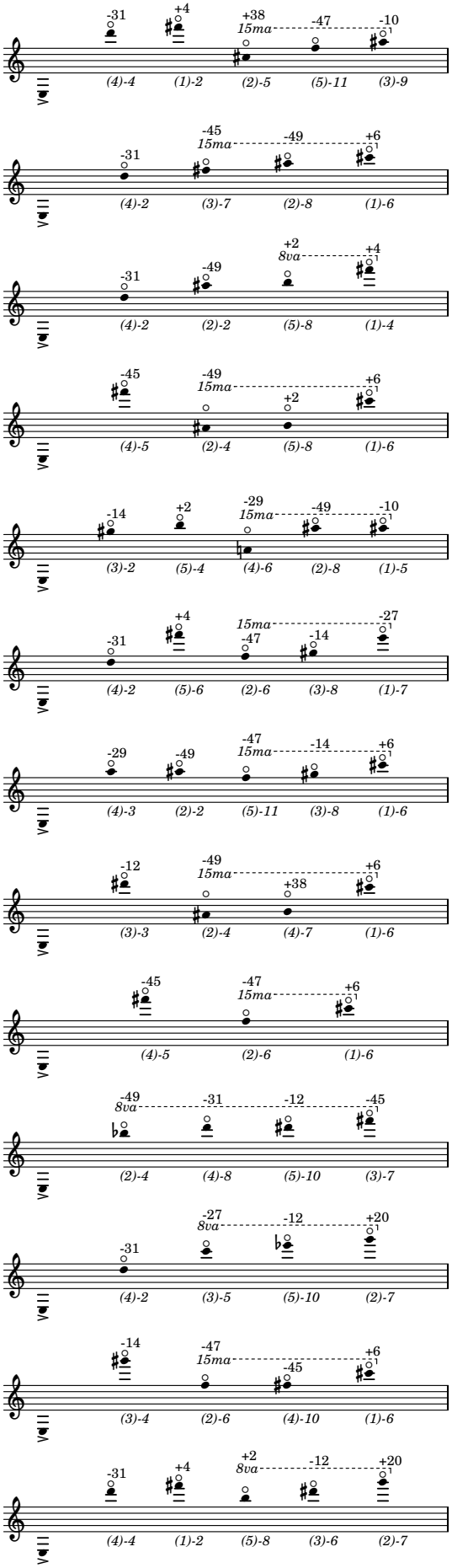
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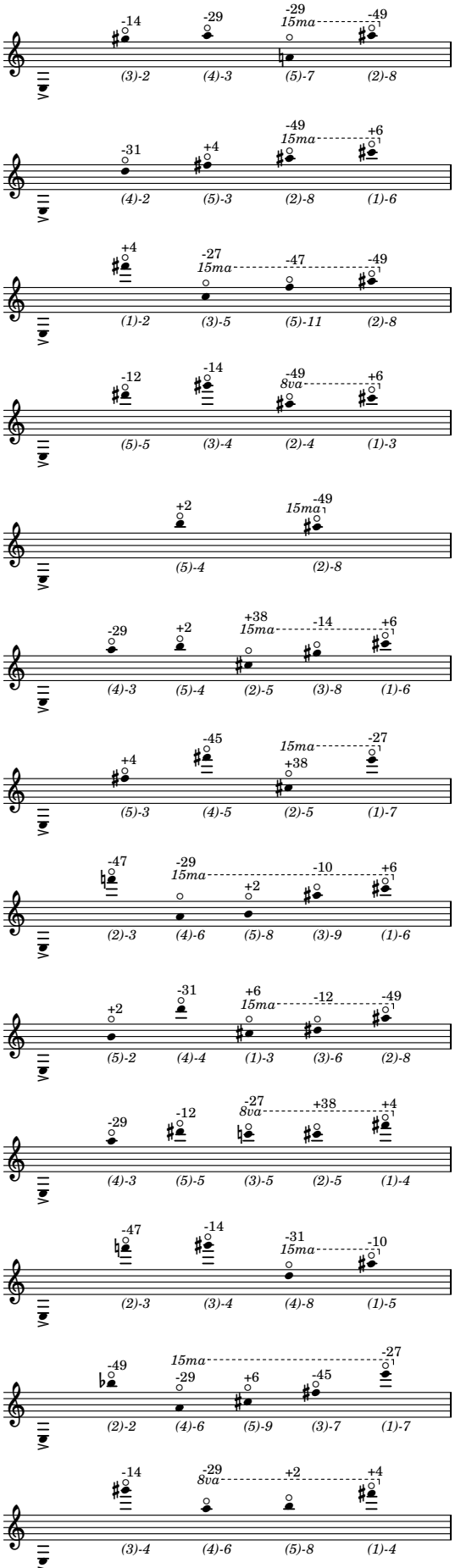
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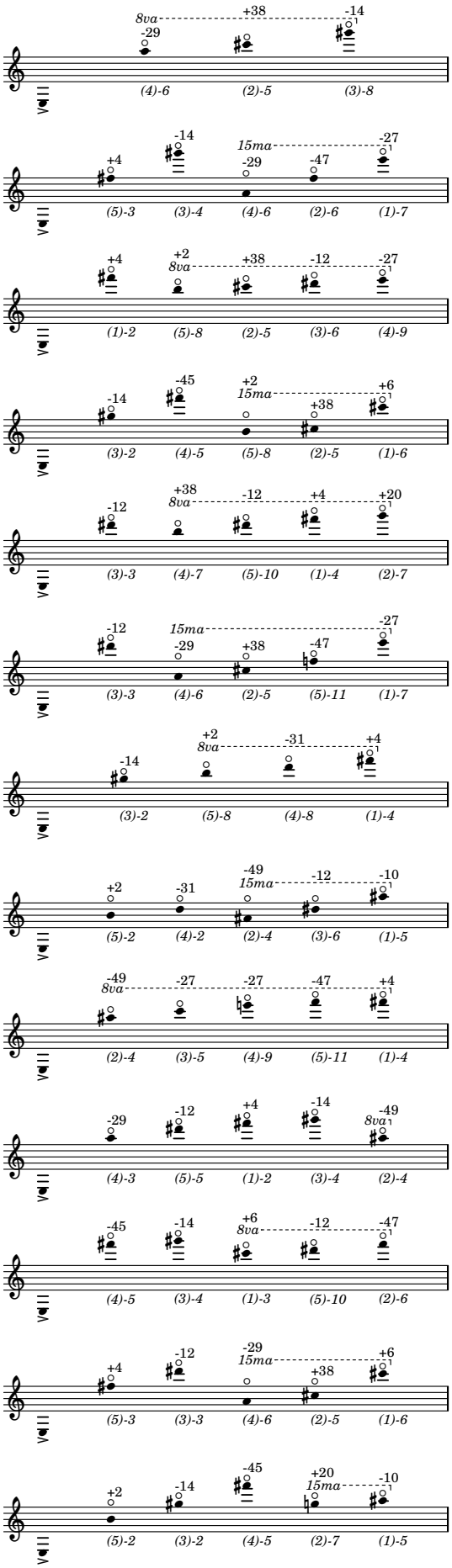
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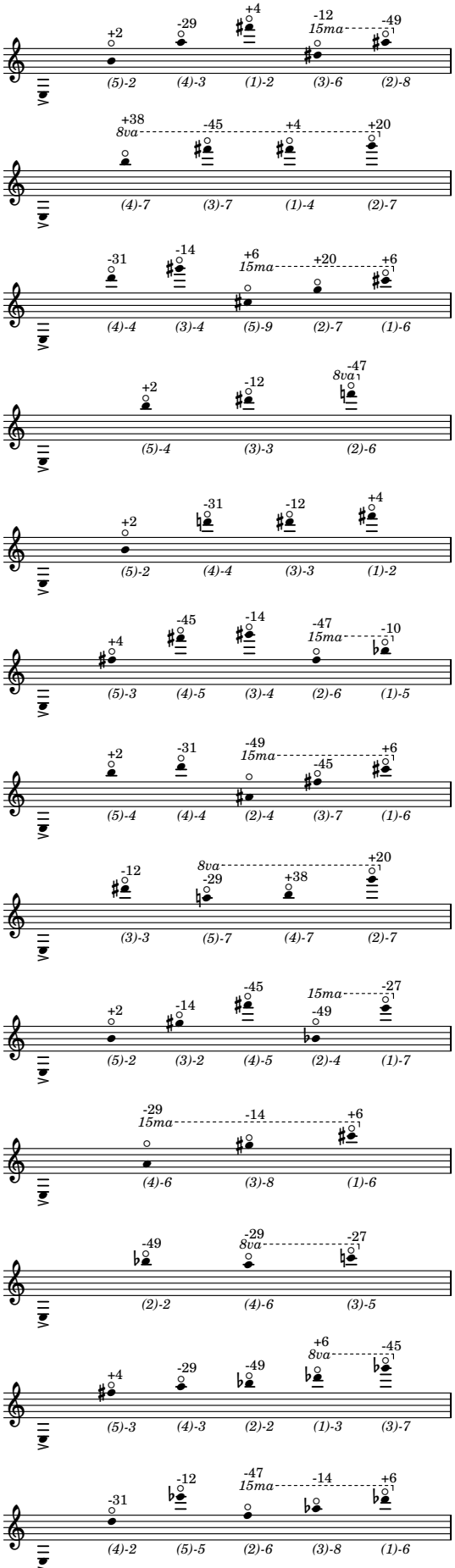
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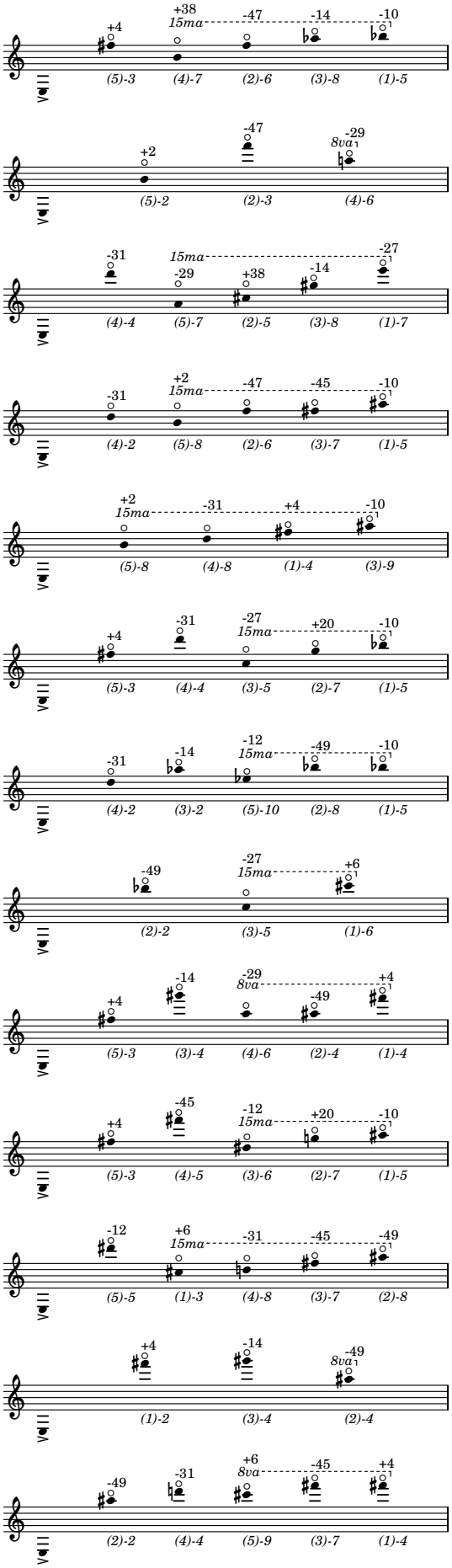
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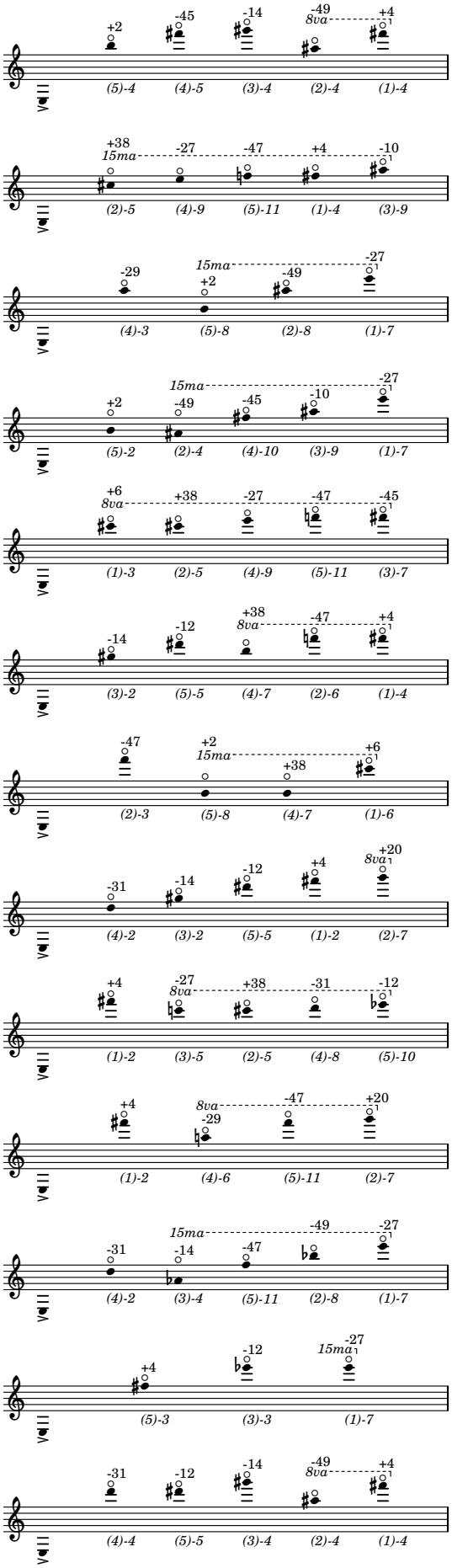
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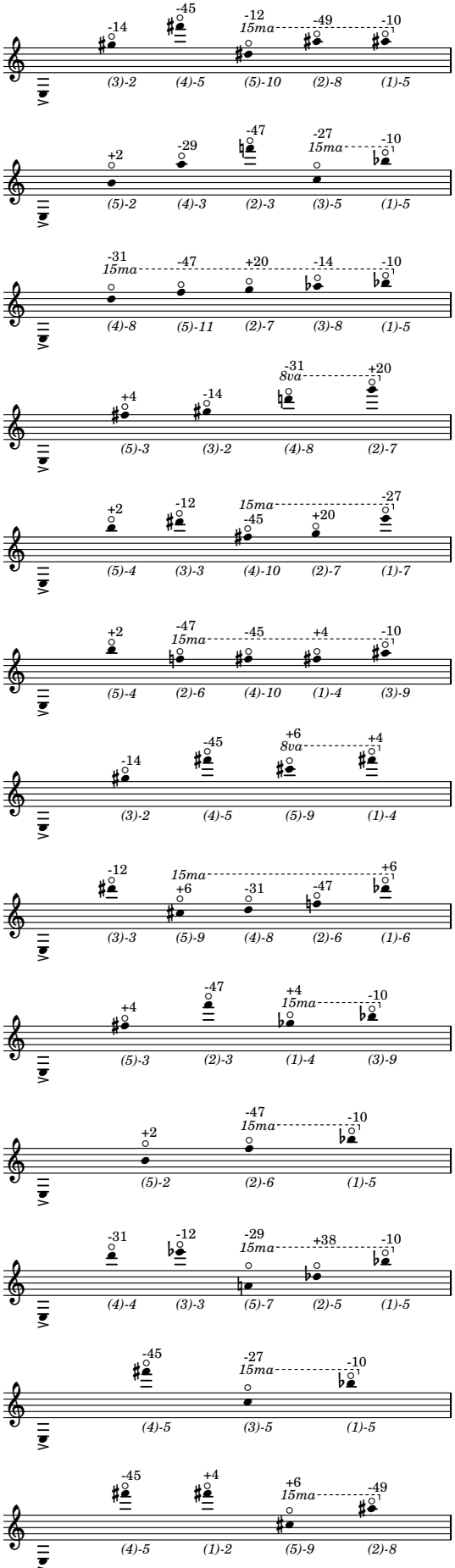
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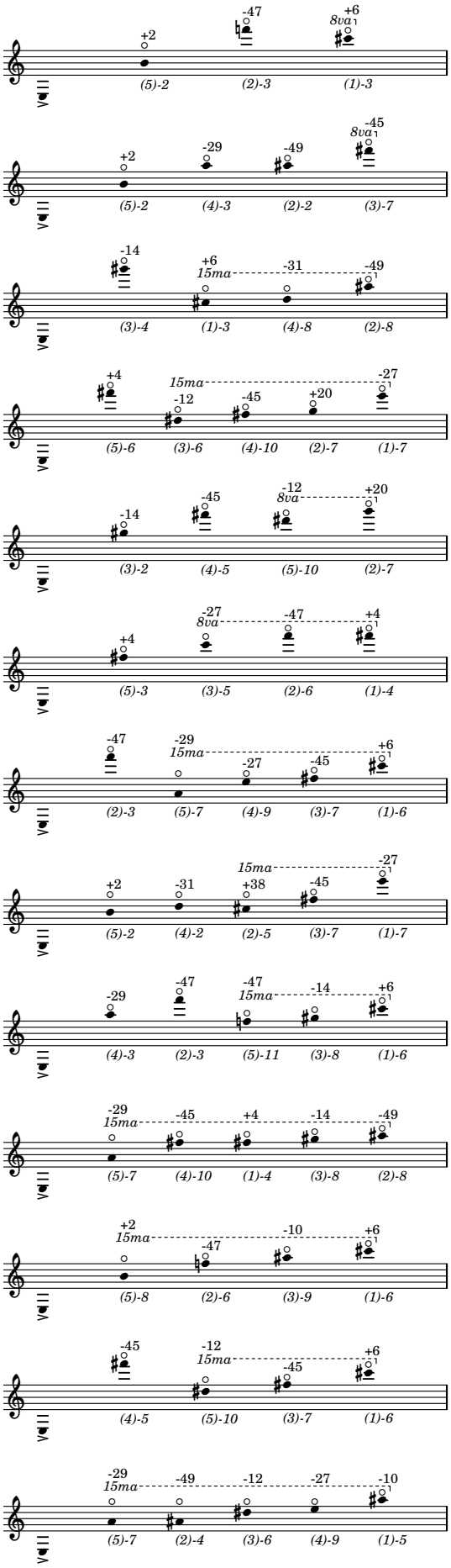
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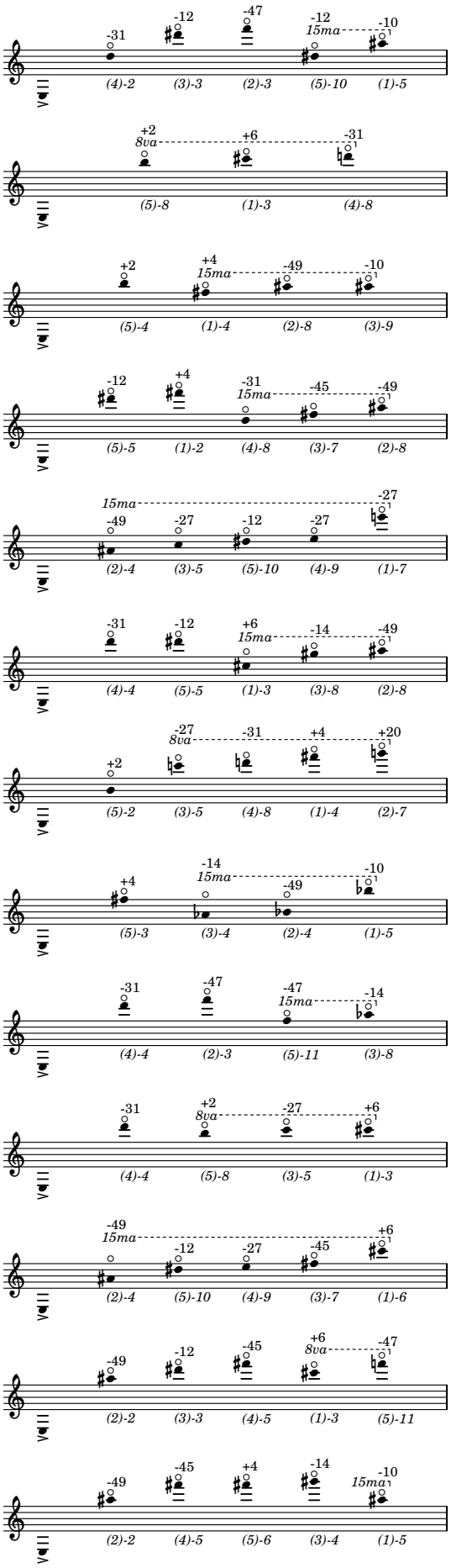
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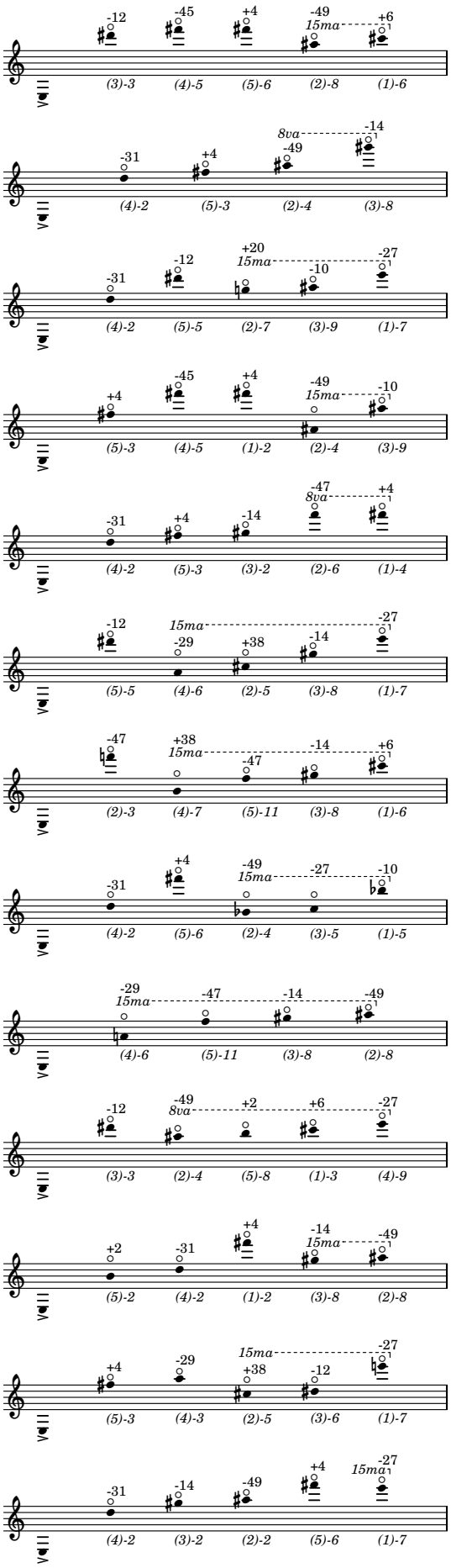
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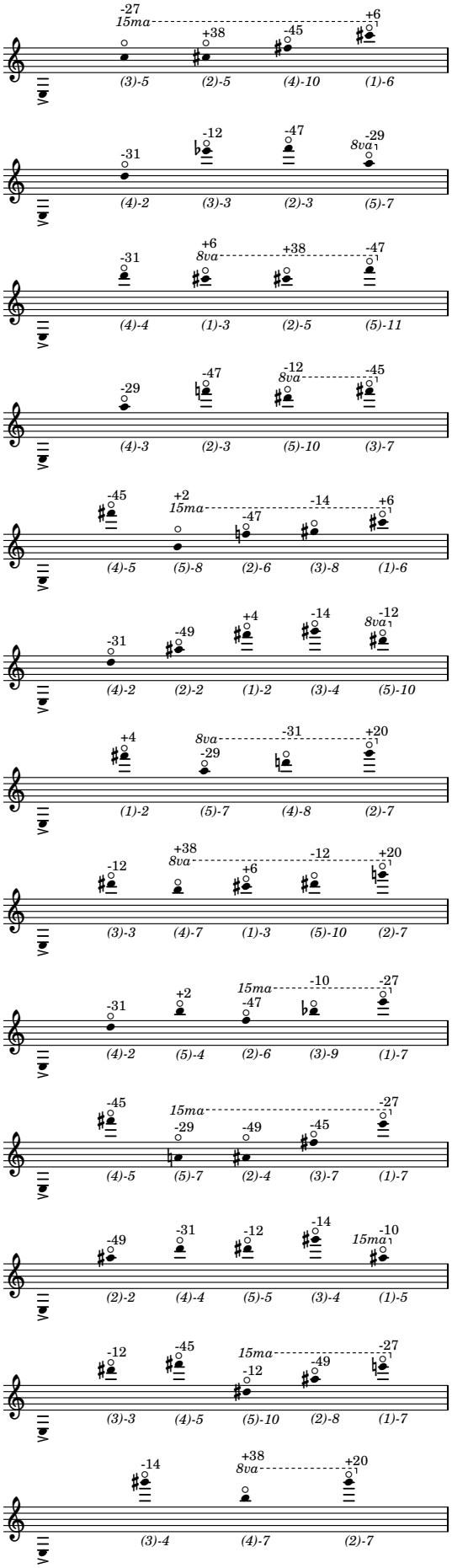
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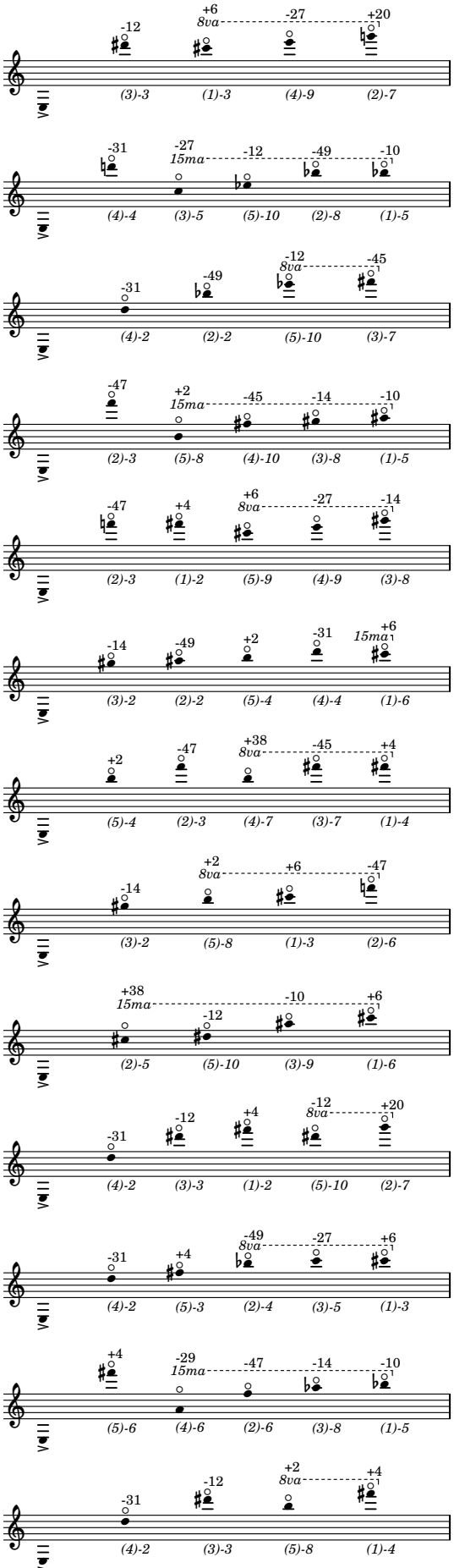
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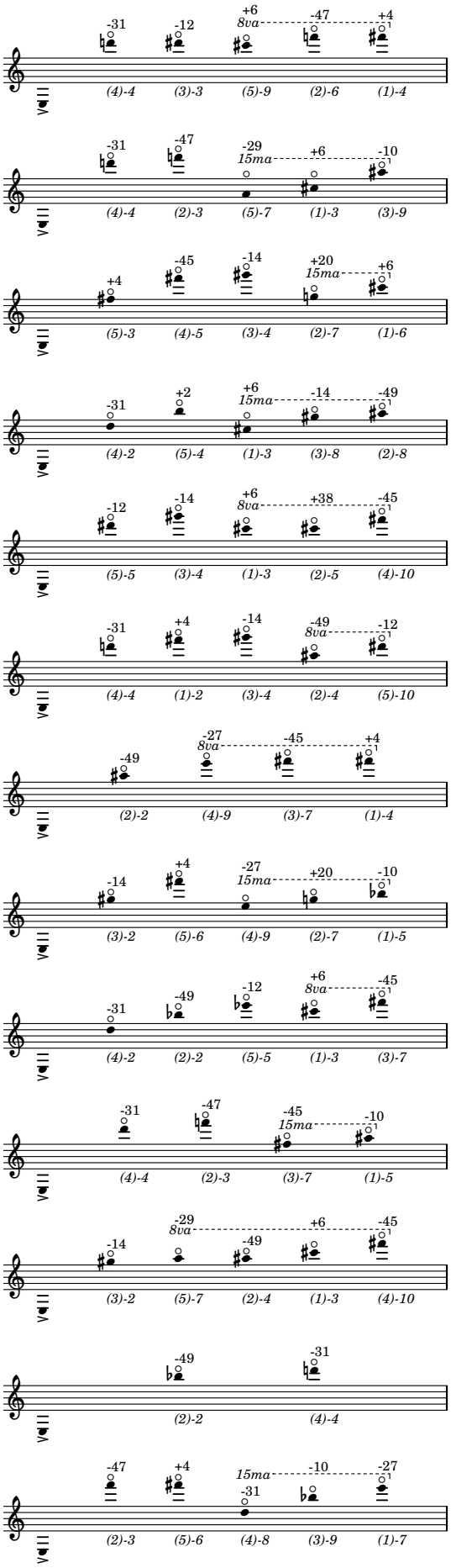
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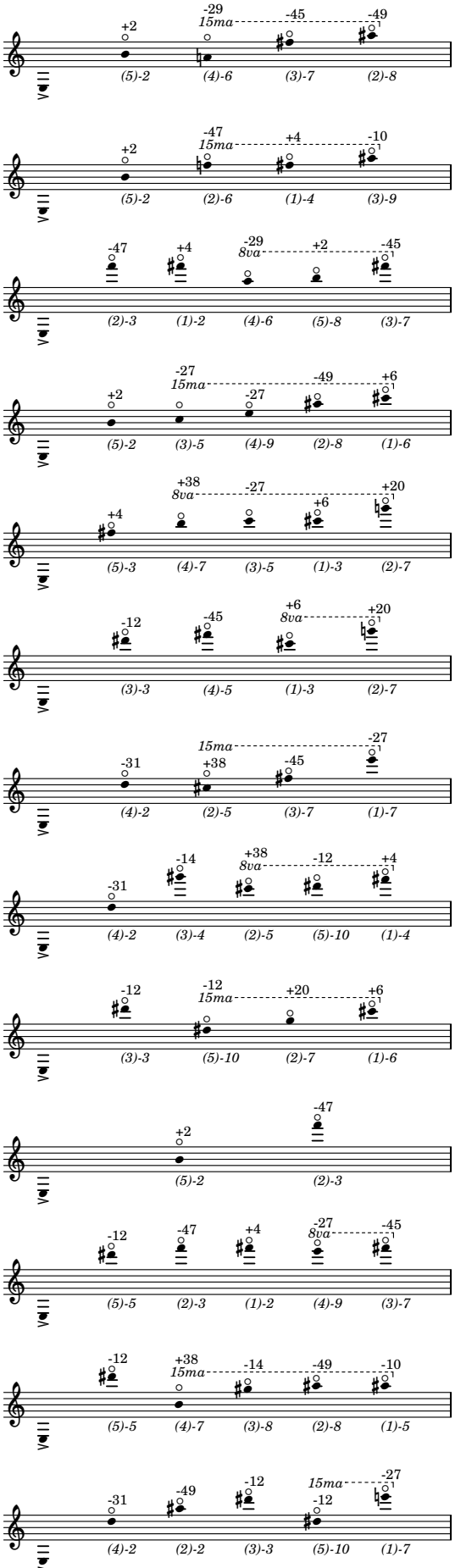
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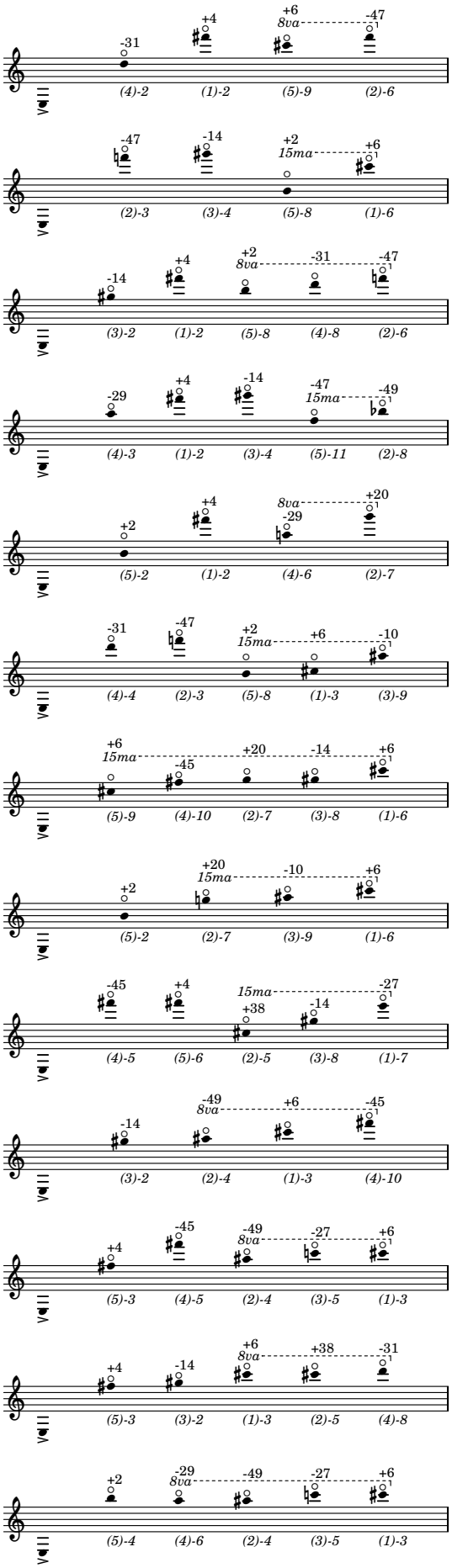
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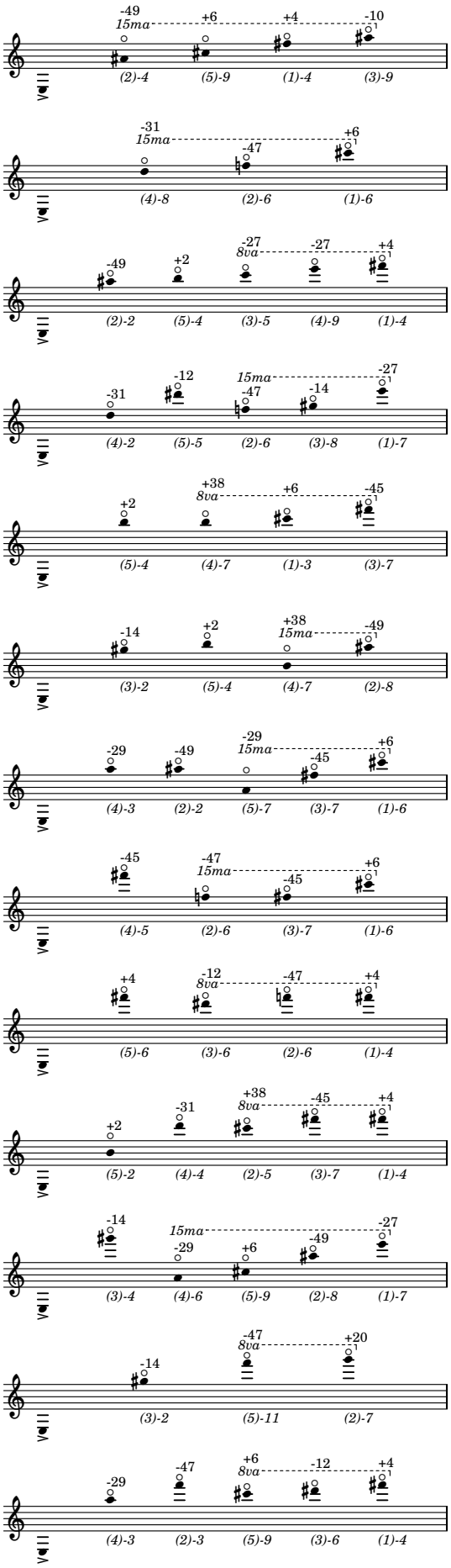
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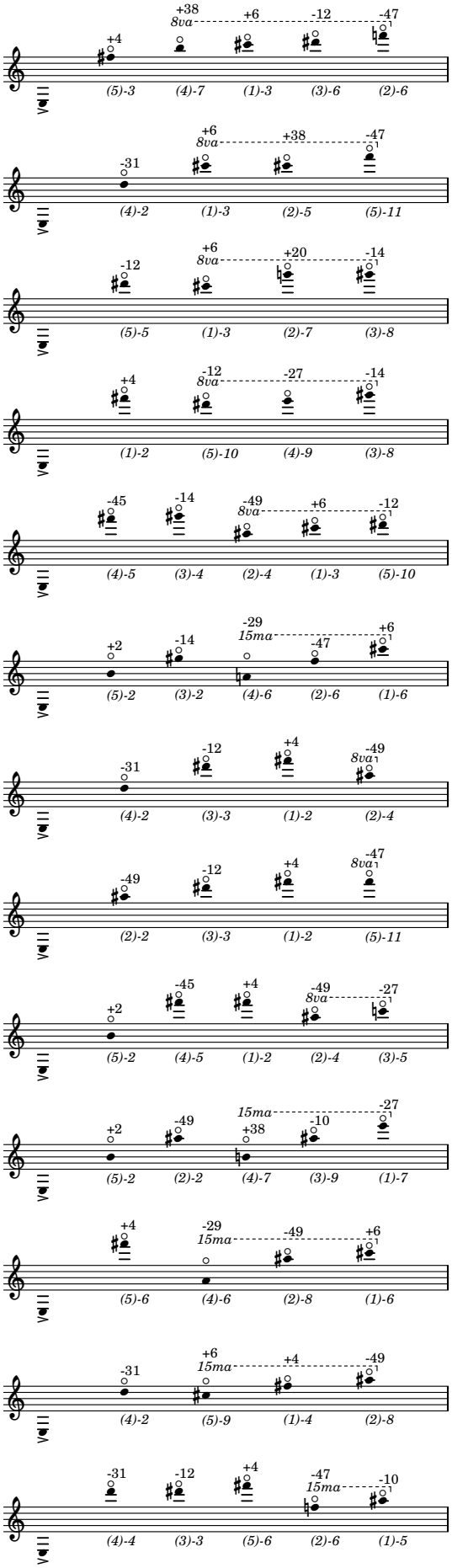
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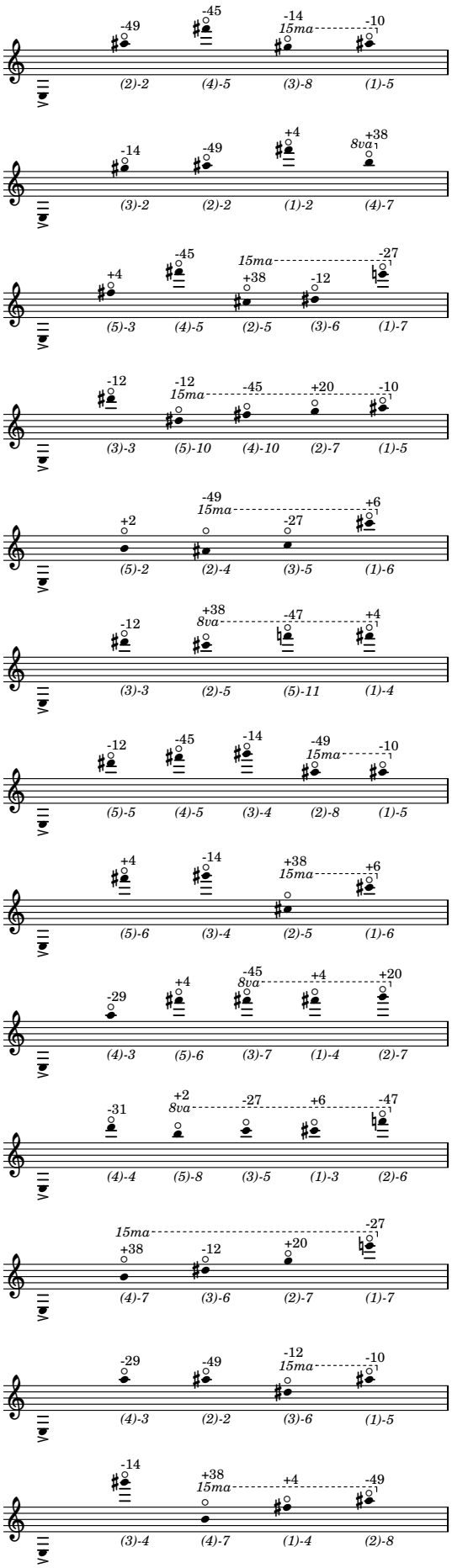
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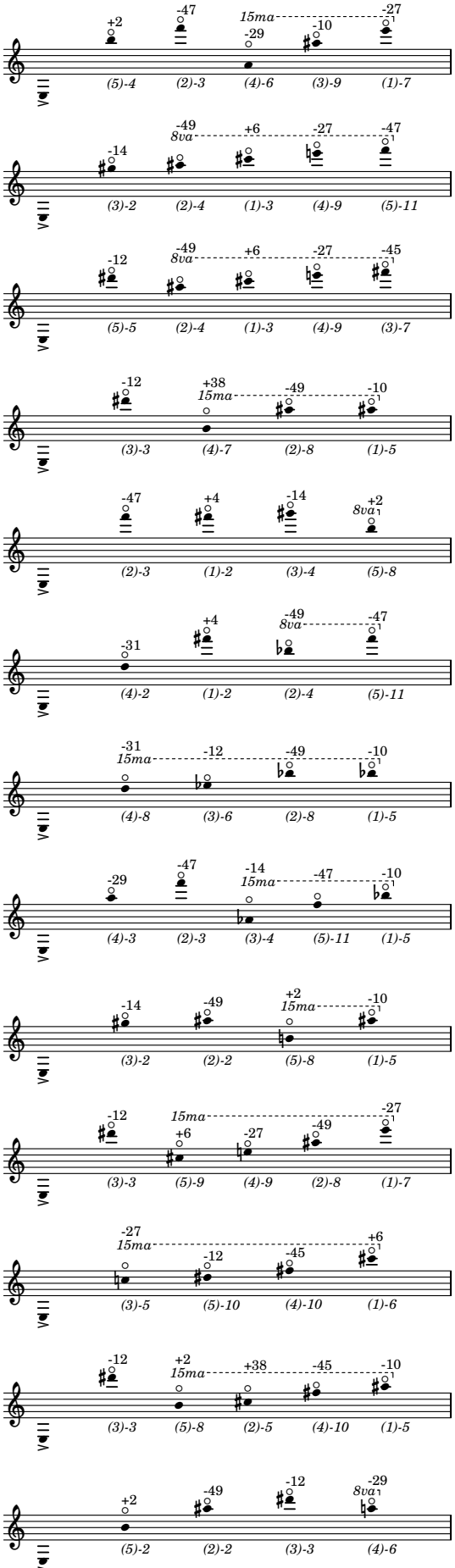
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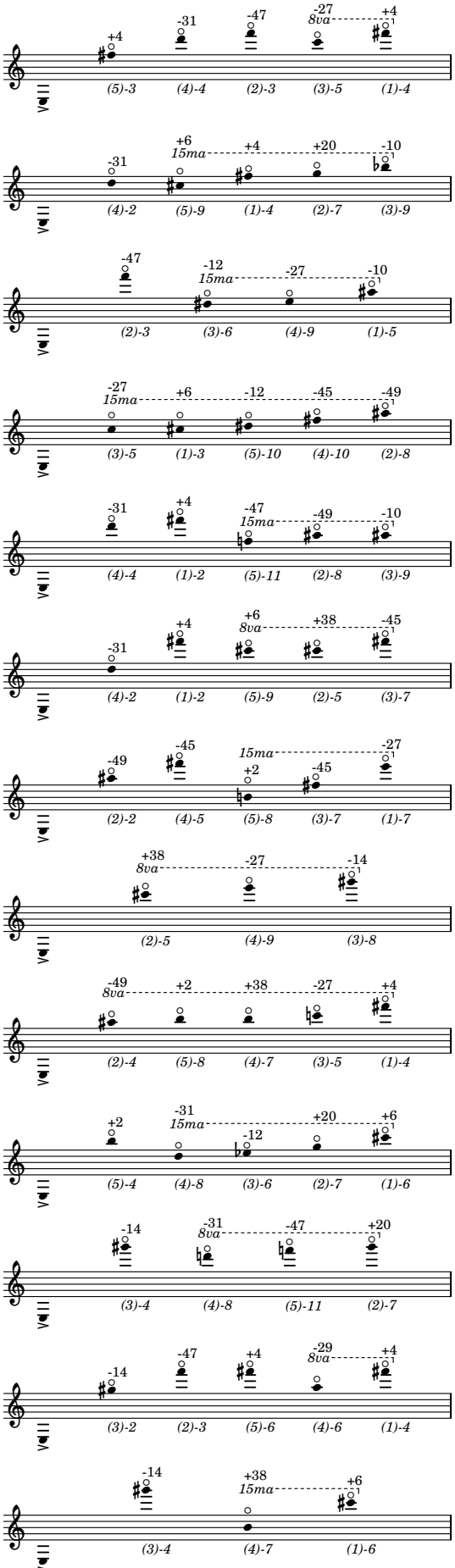
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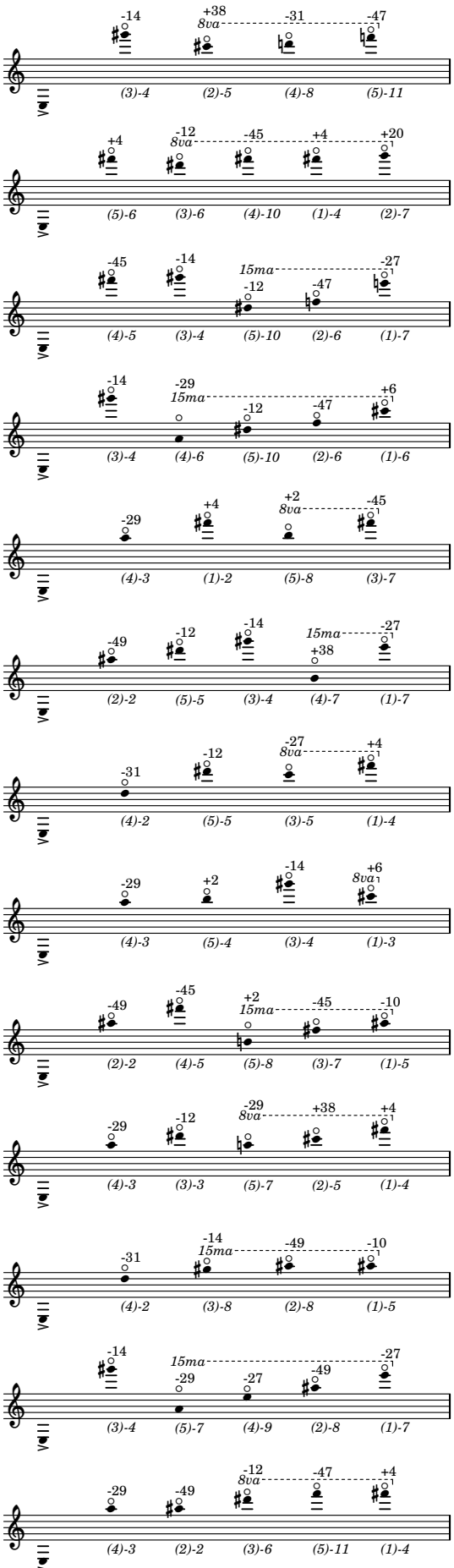
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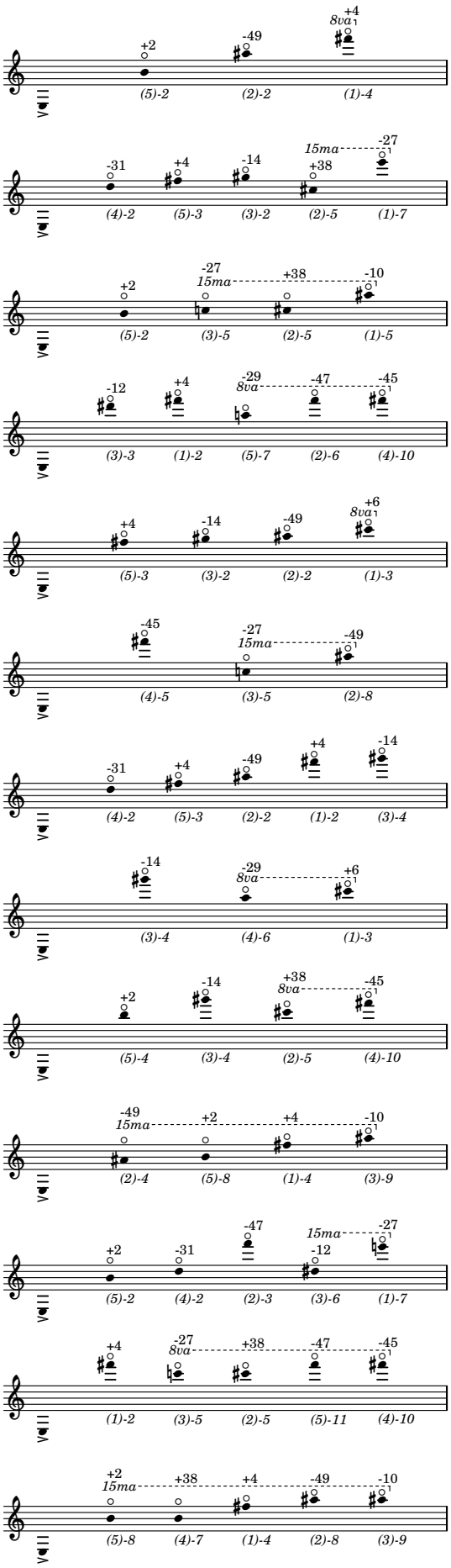
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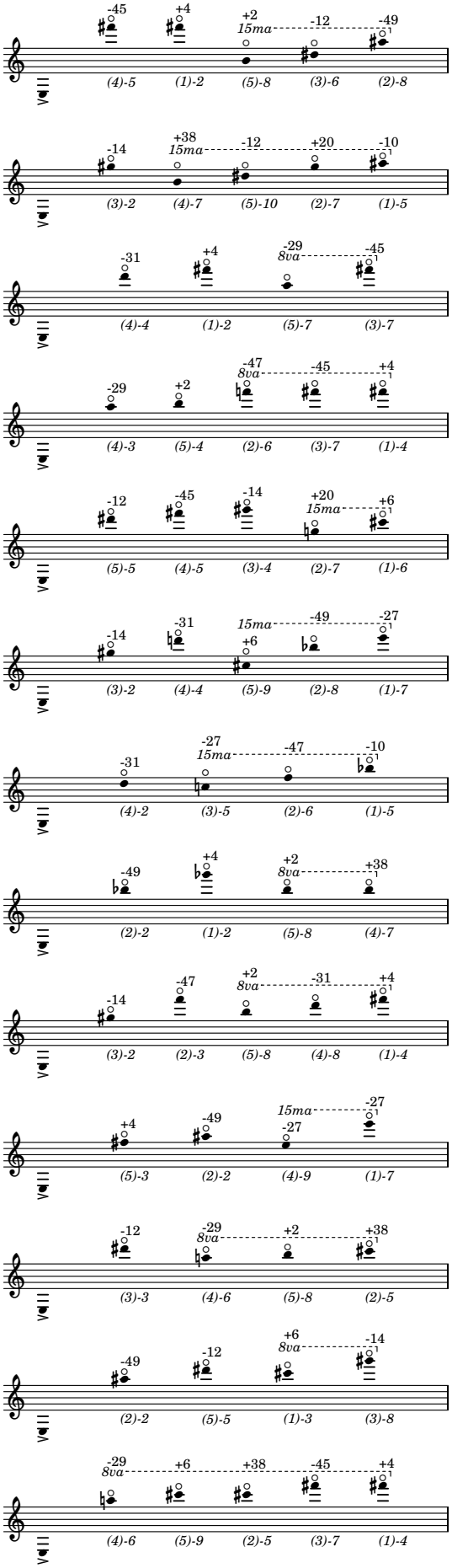
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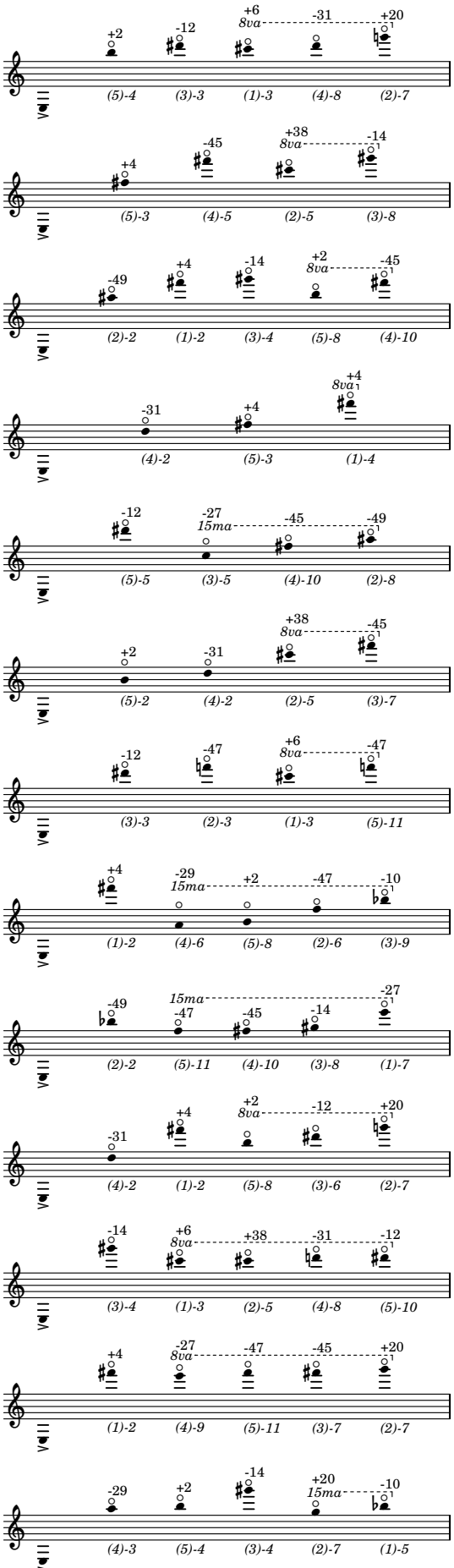
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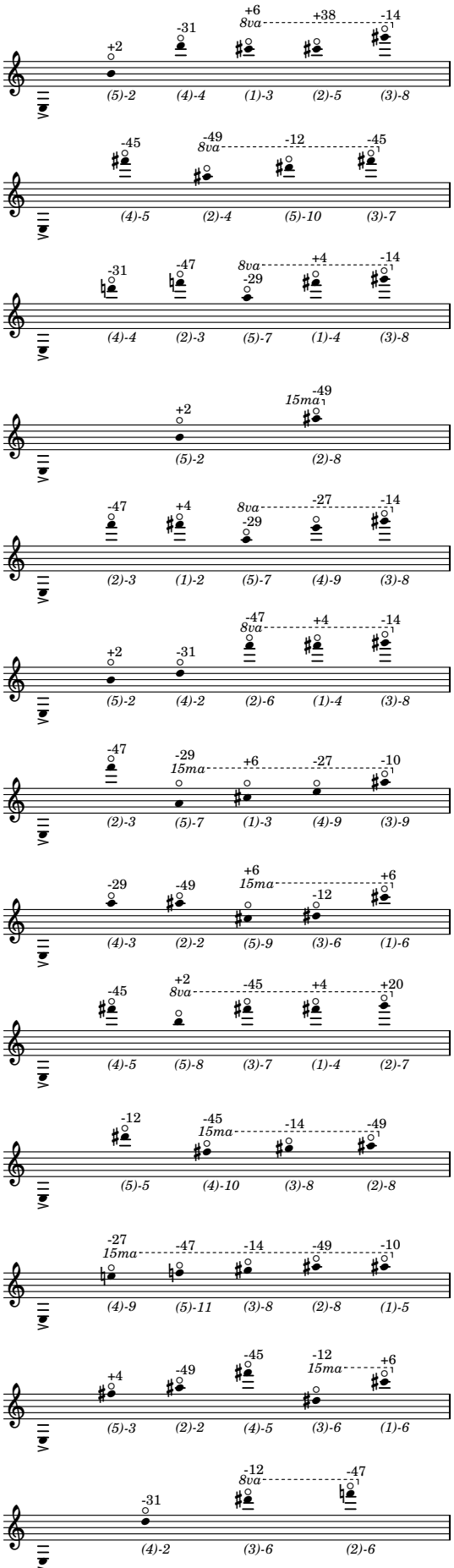
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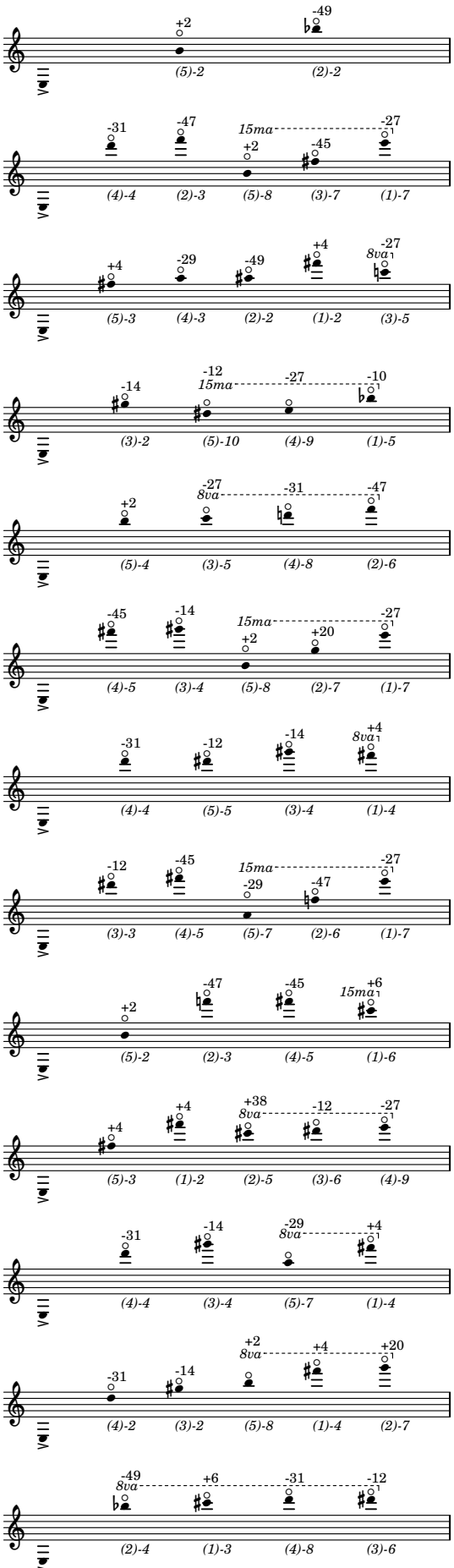
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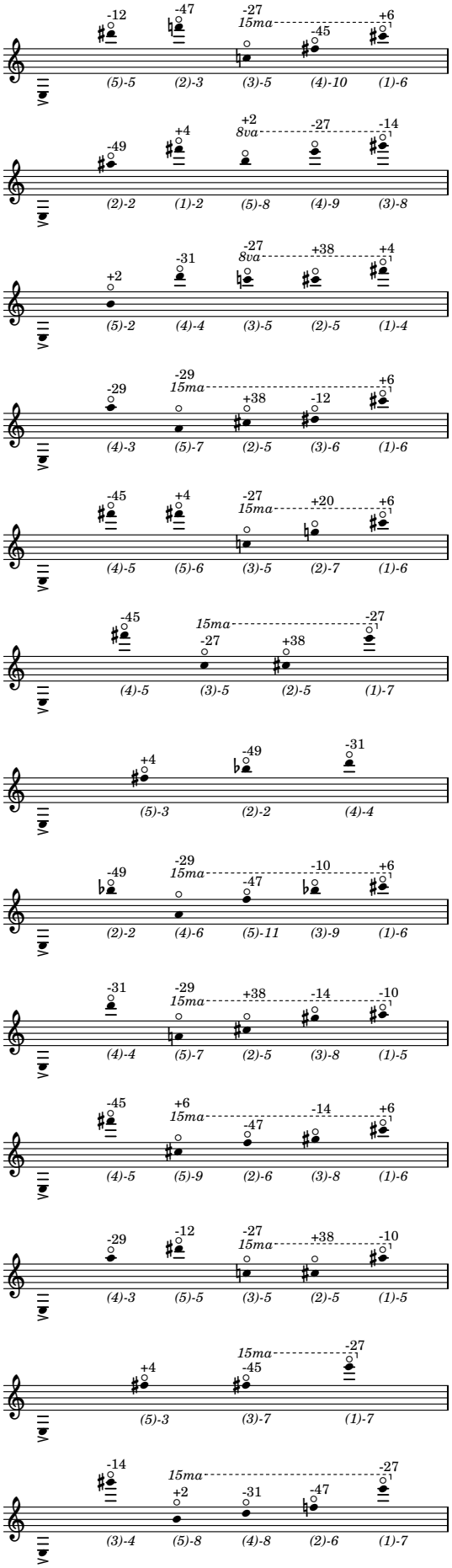
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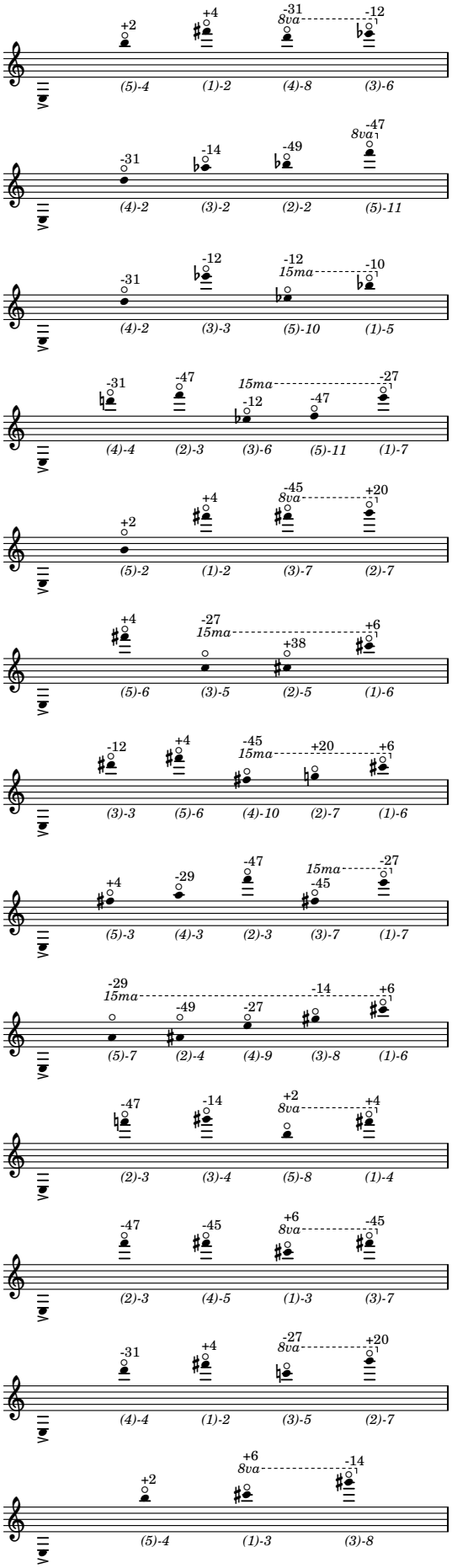
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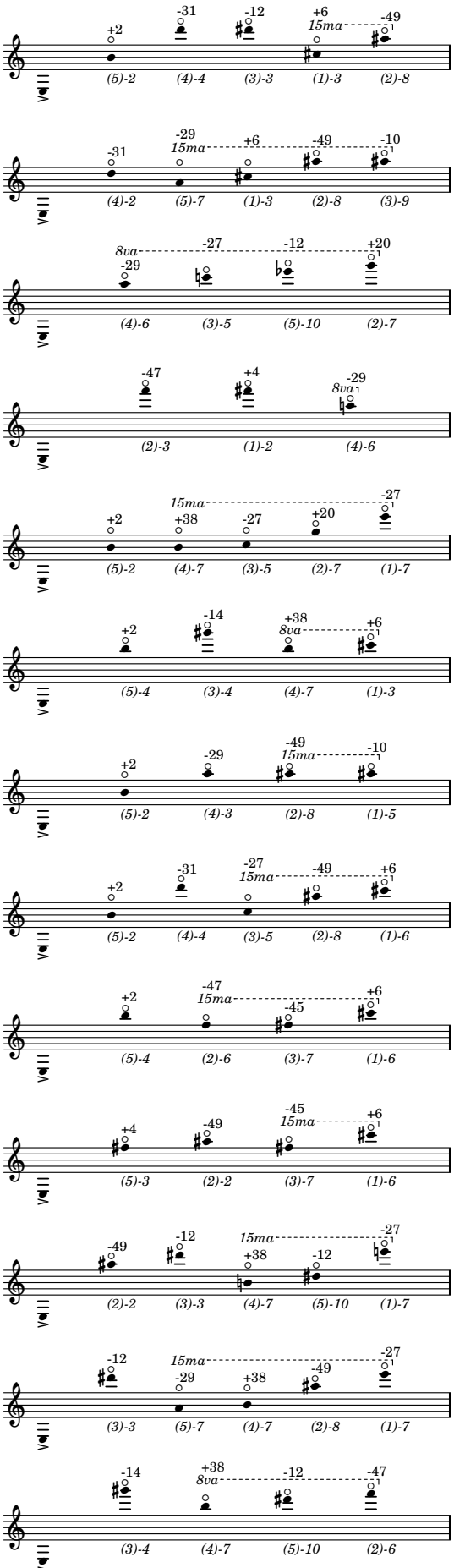
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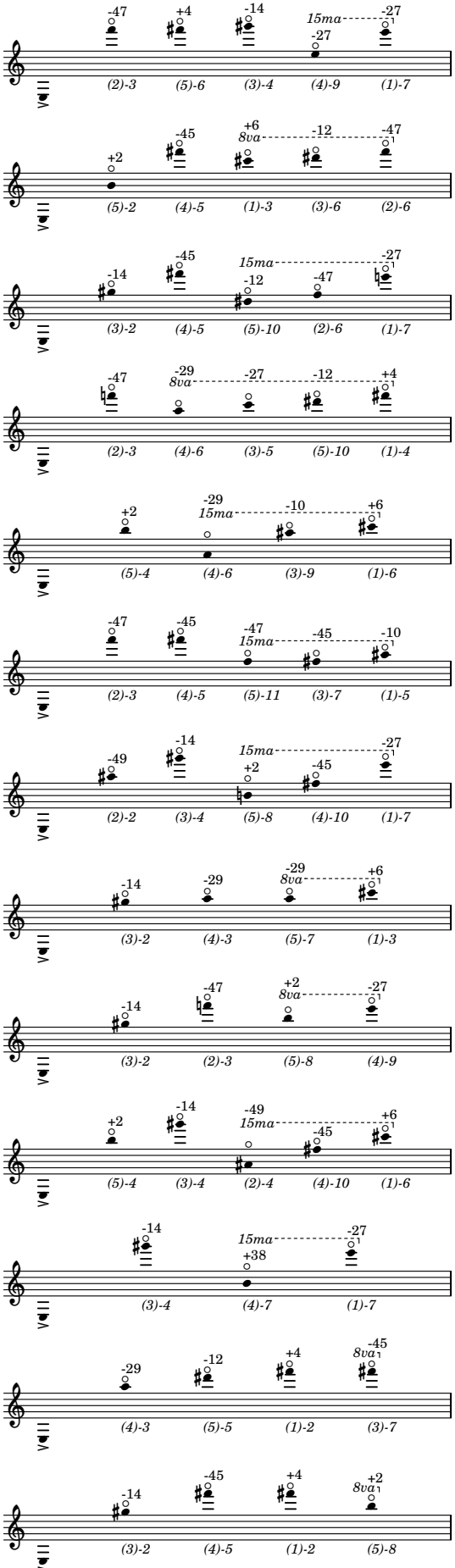
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15ma
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+38
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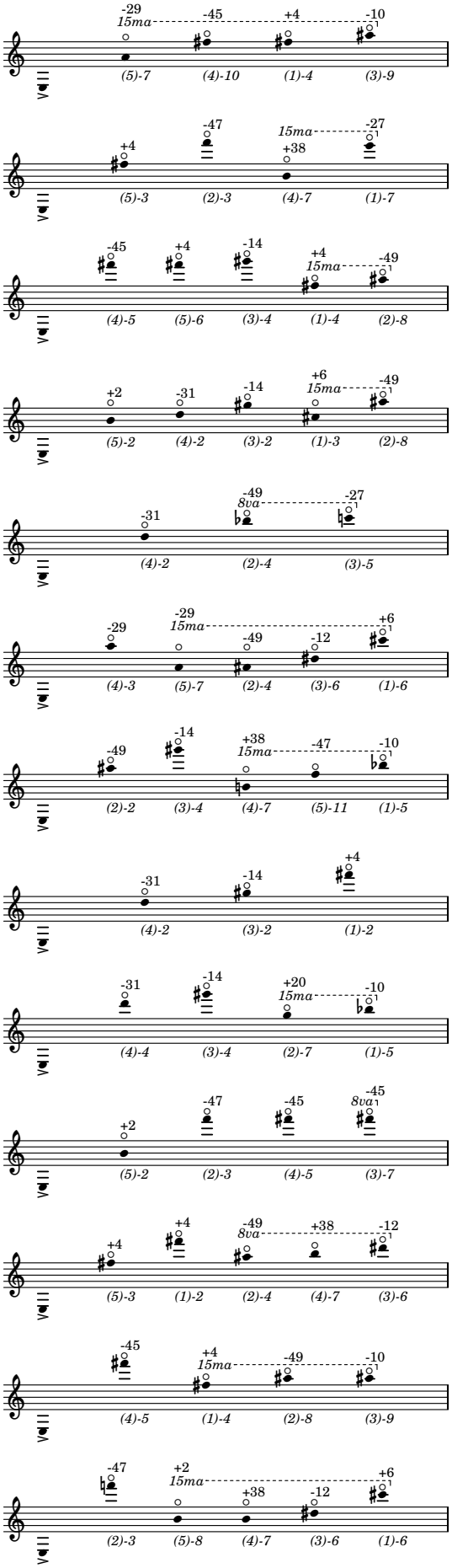
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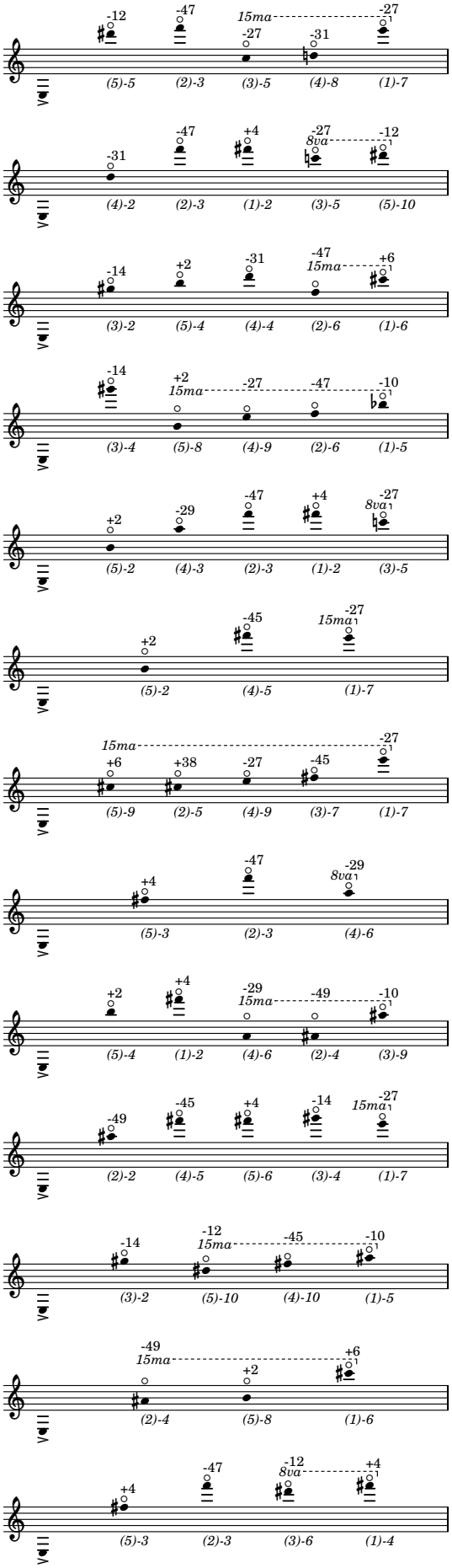
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15ma -27 +6 +38 -27 -45
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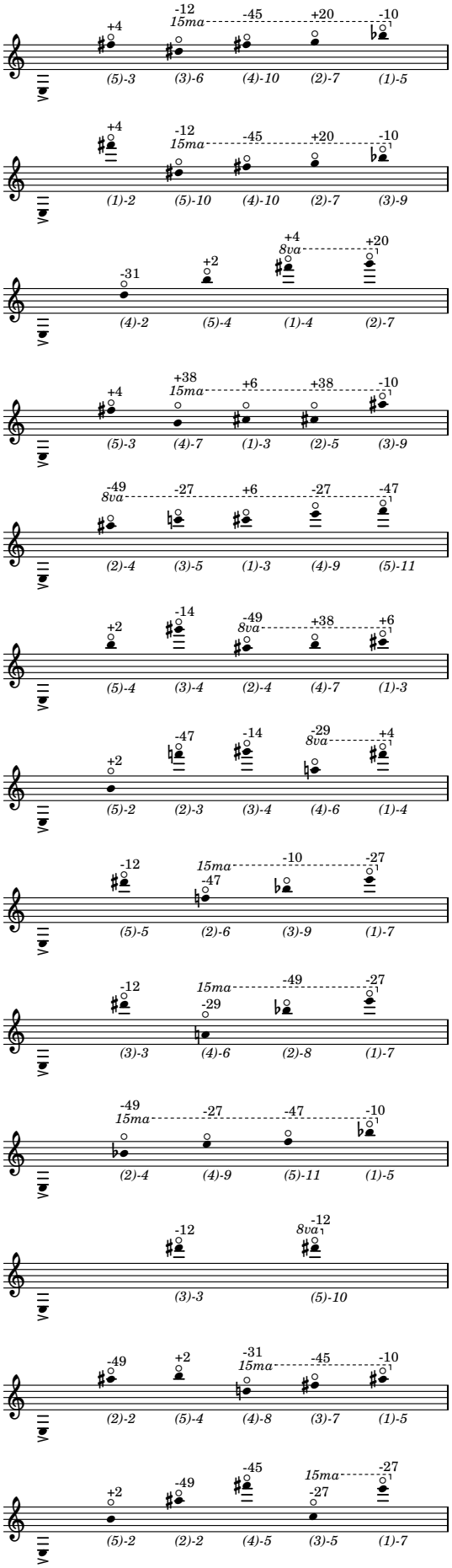
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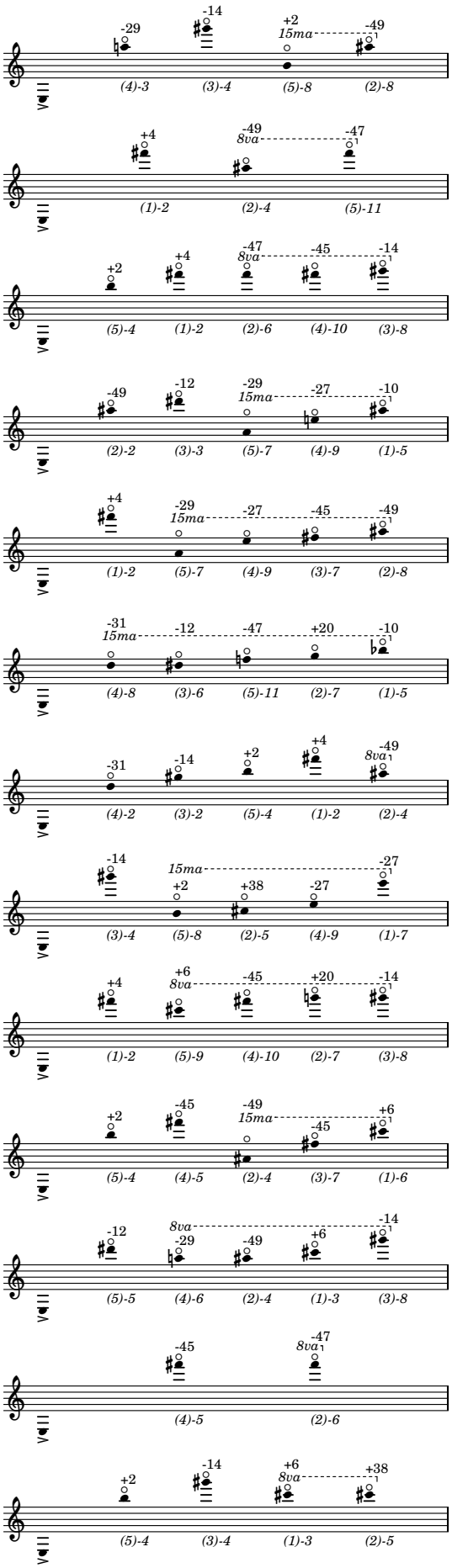
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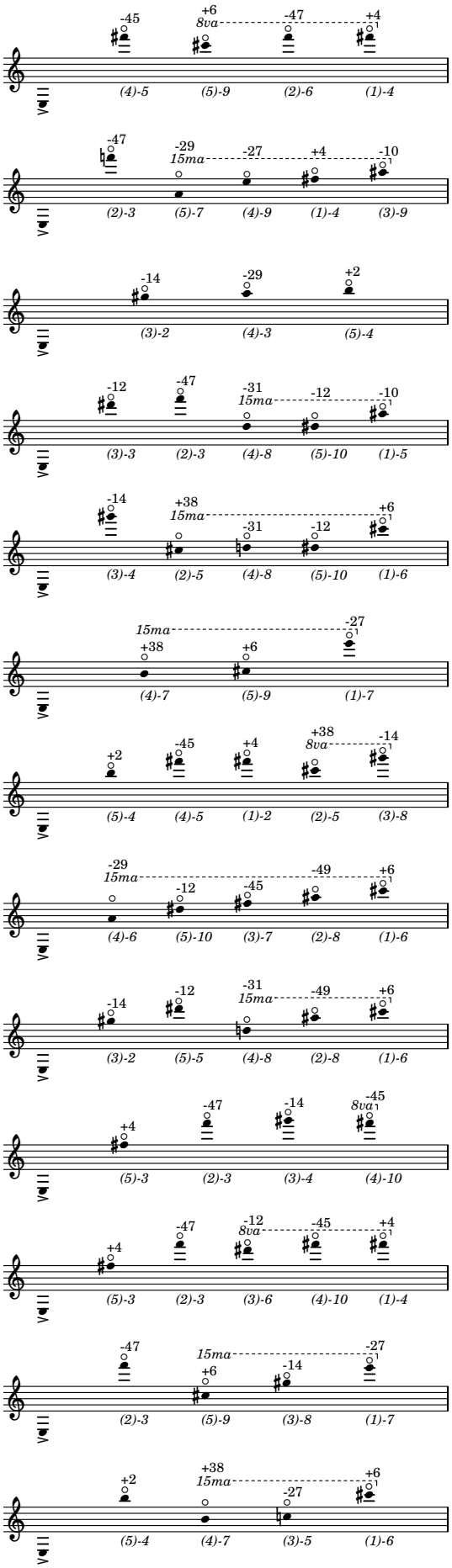
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15ma -27 +38 +6
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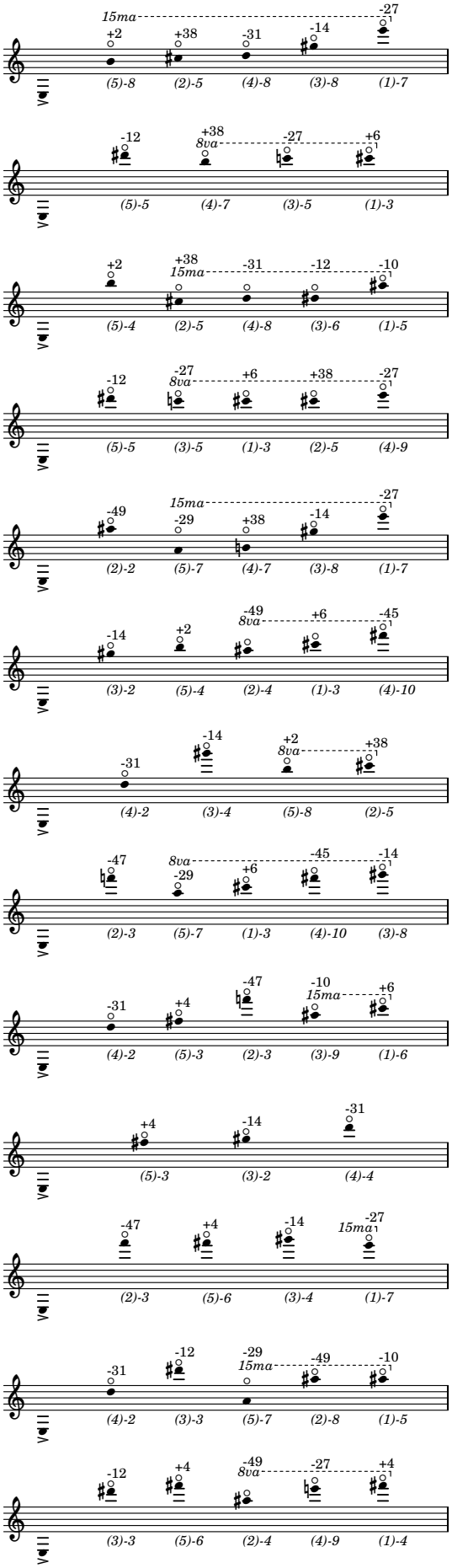
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8va
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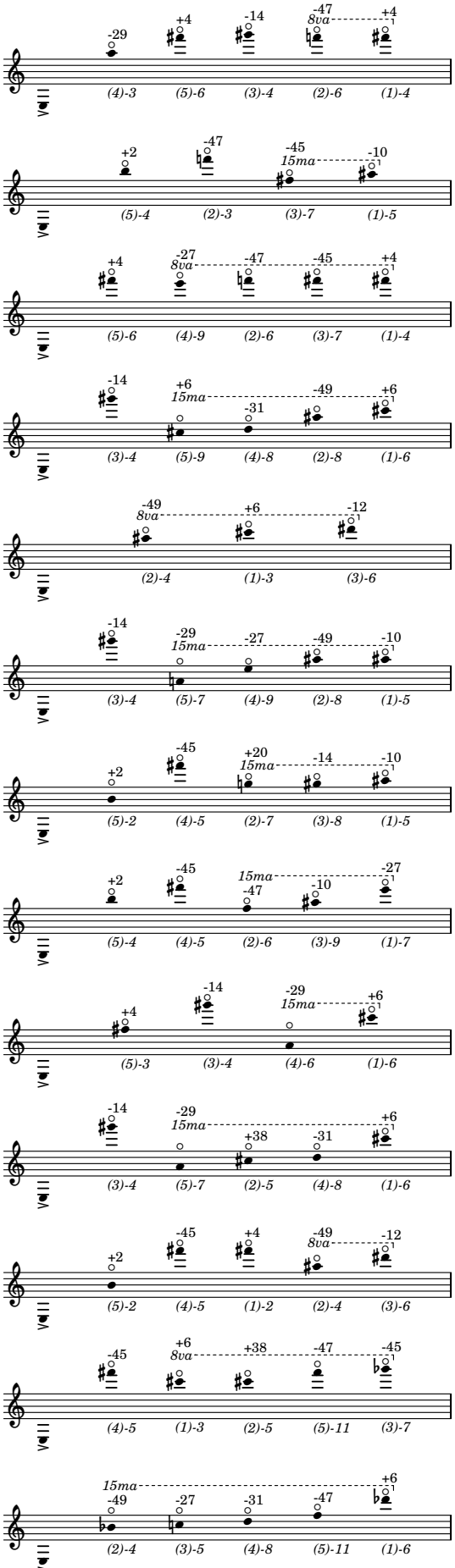
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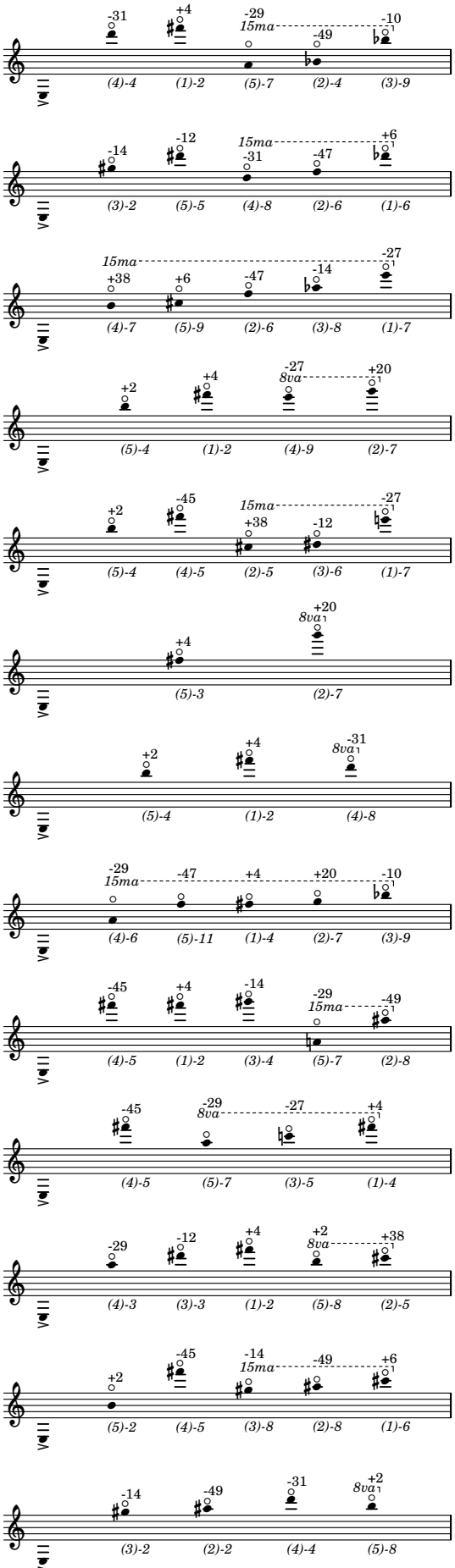
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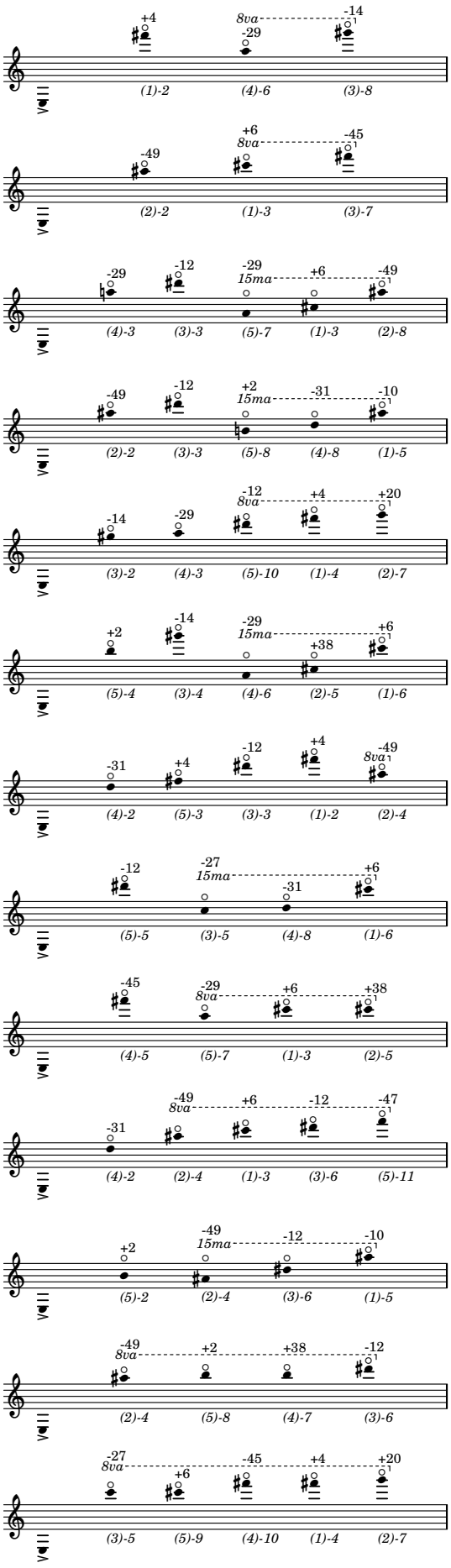
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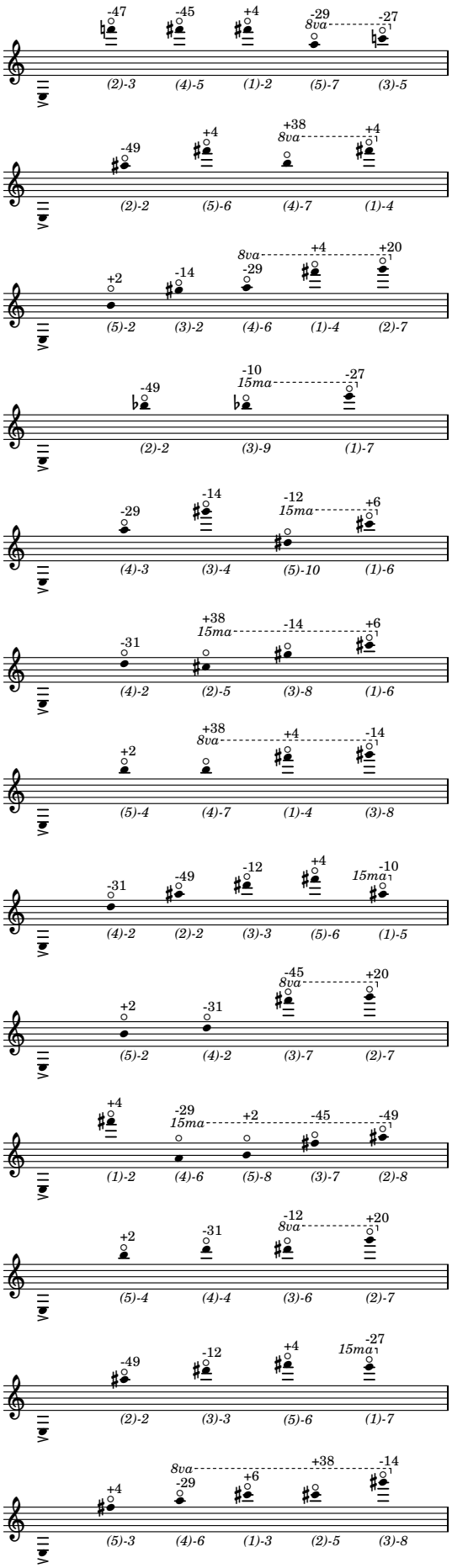
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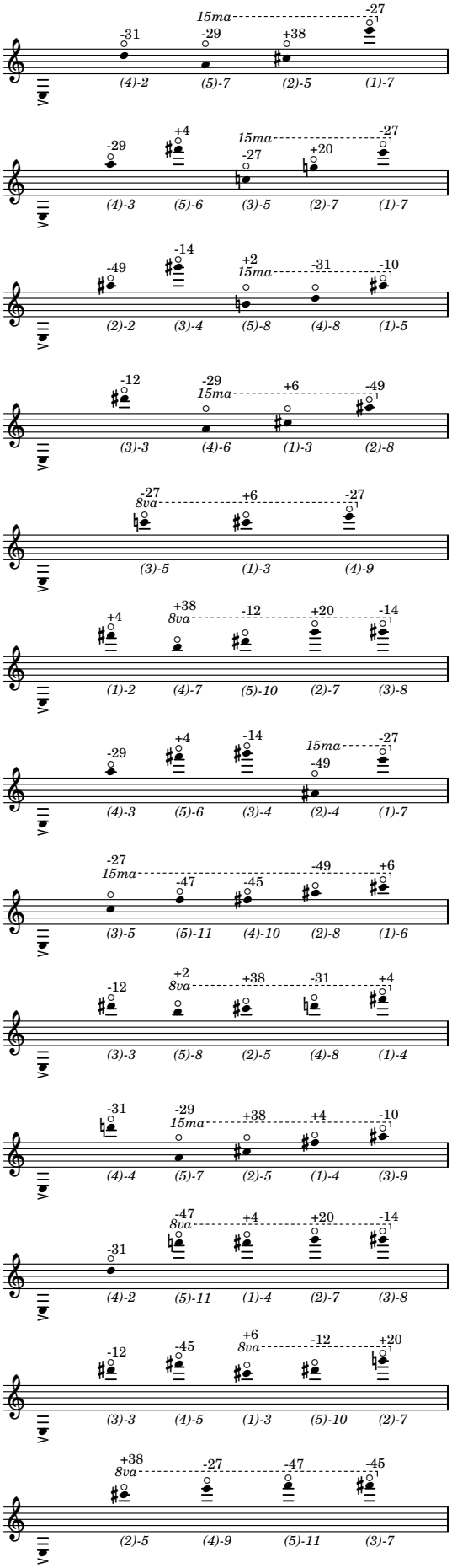
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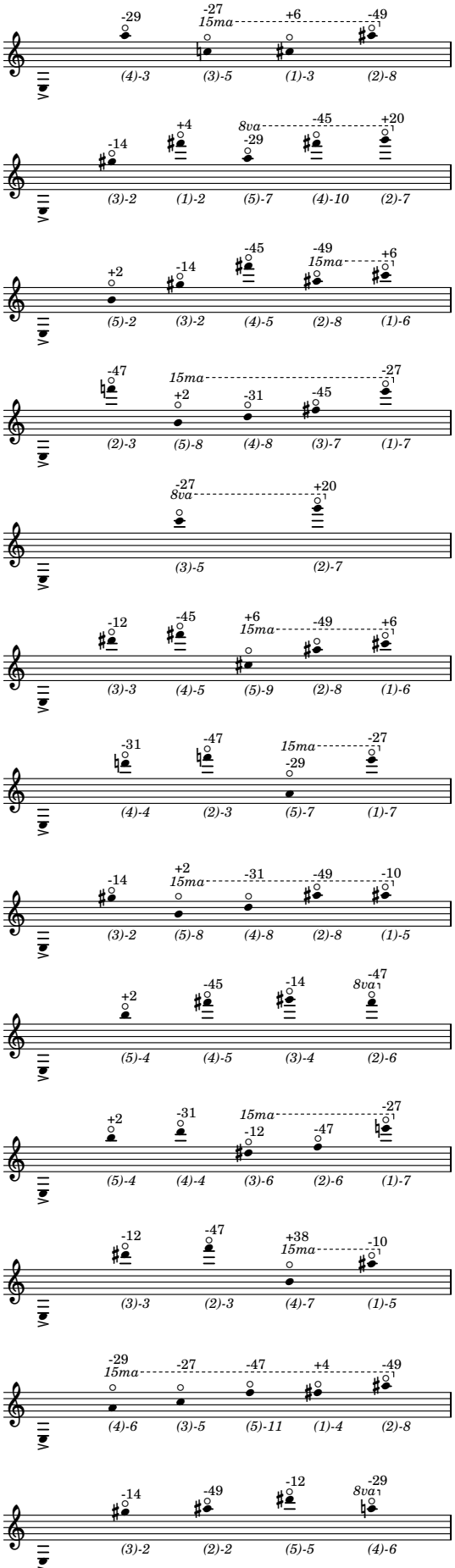
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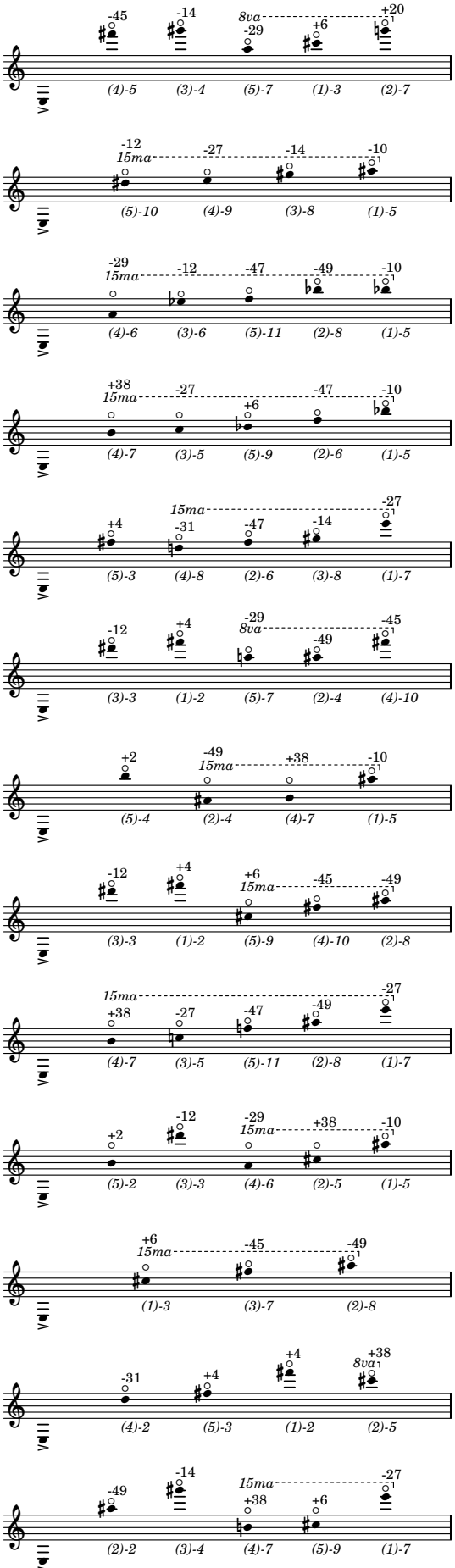
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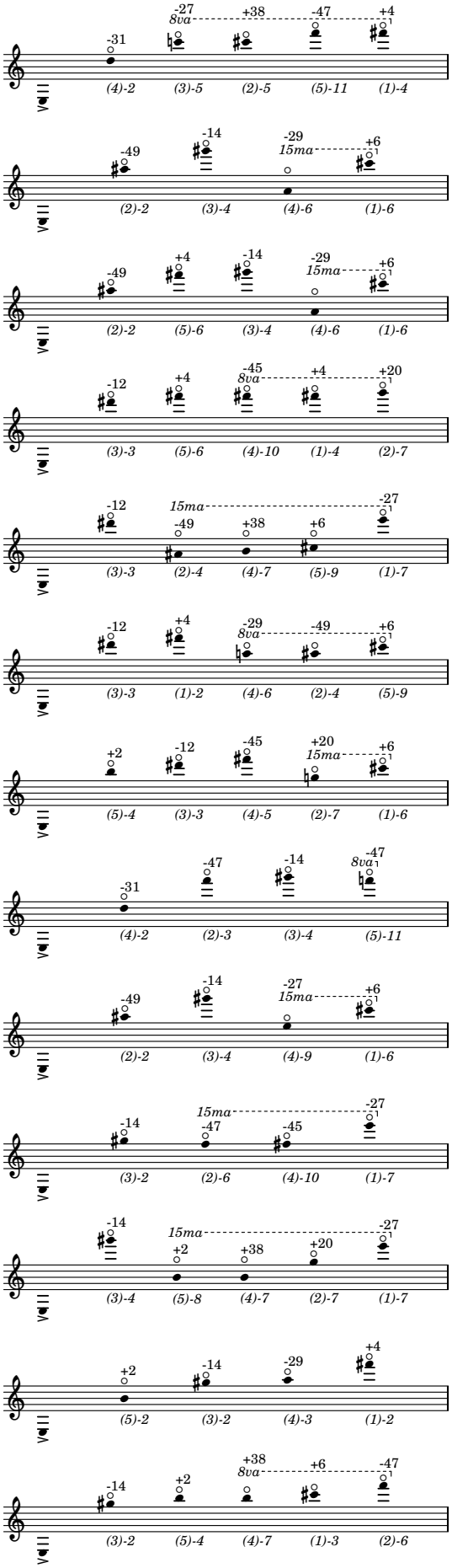
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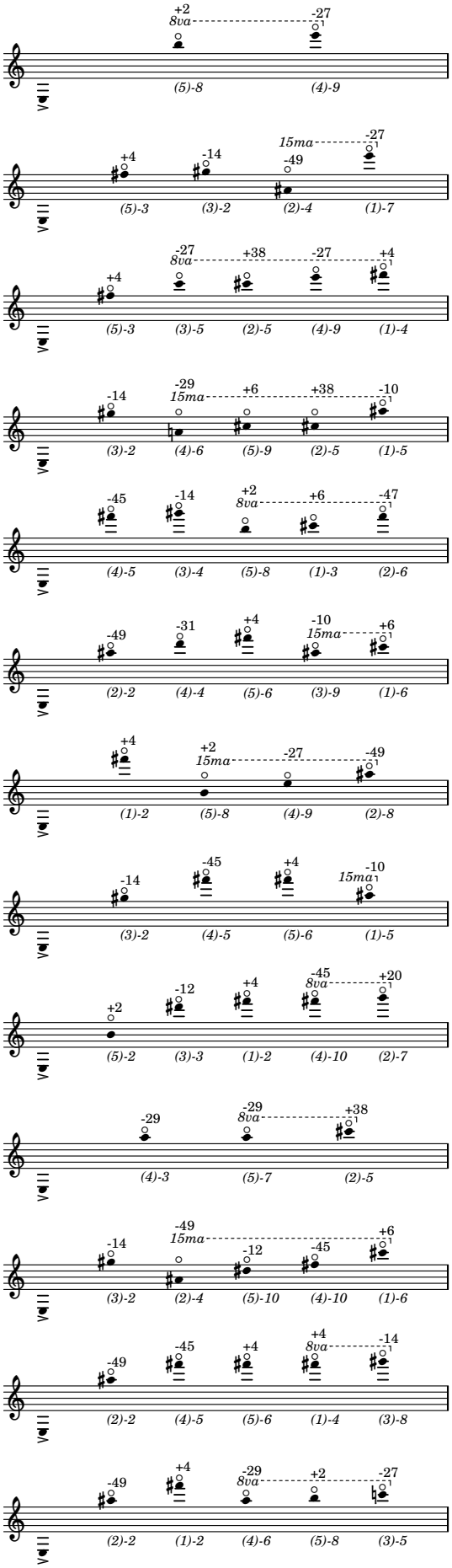
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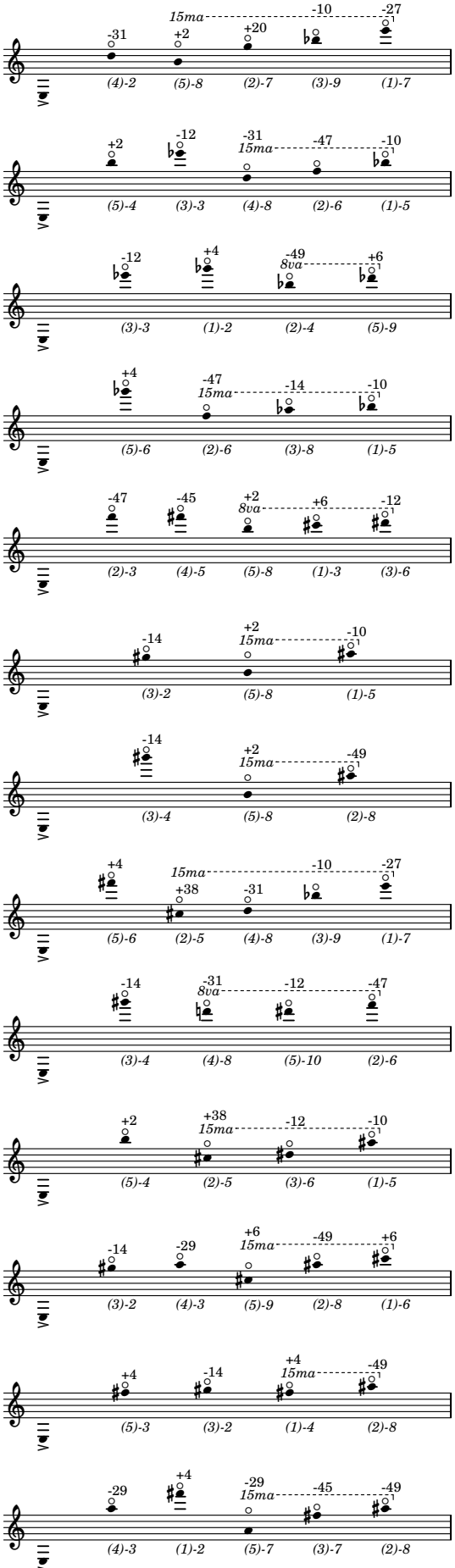
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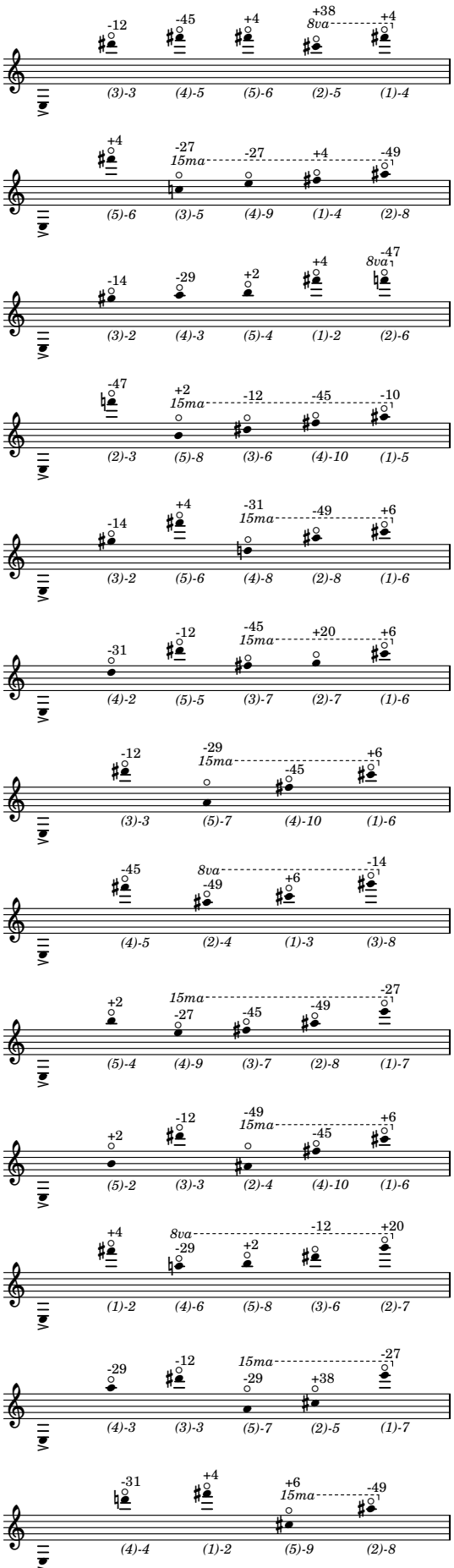
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-47 +2 15ma -12 -45 -10
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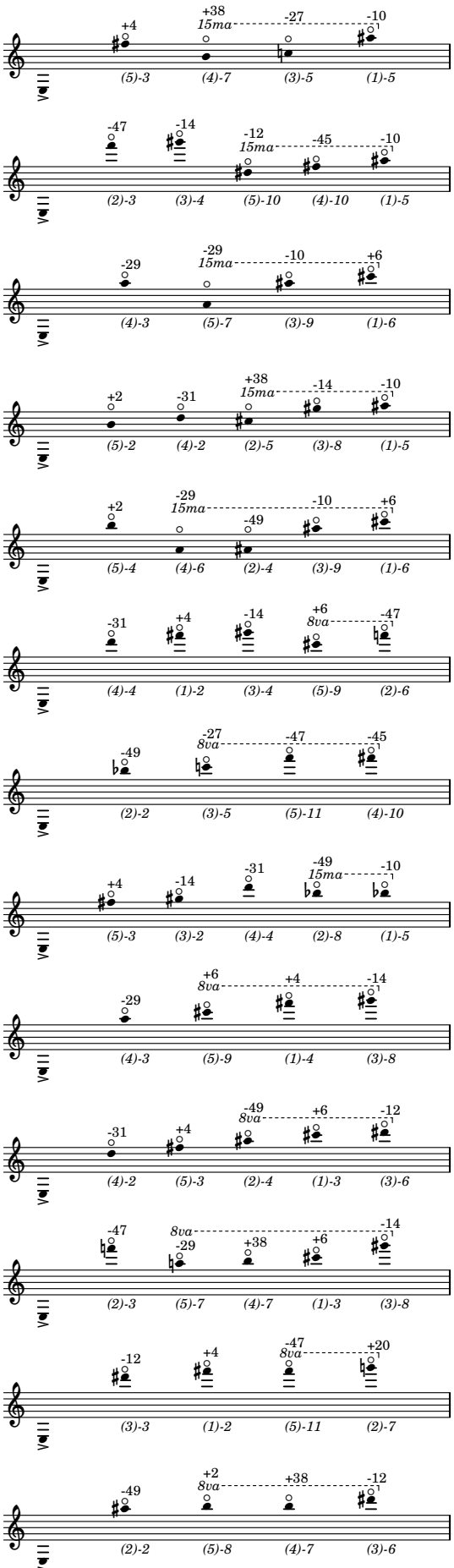
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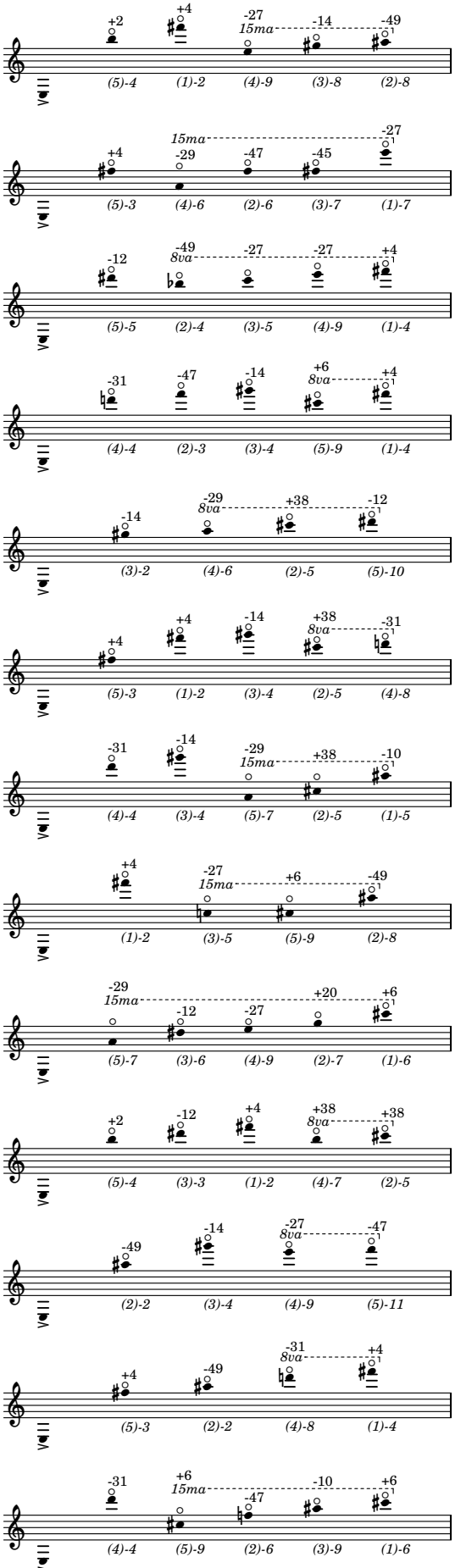
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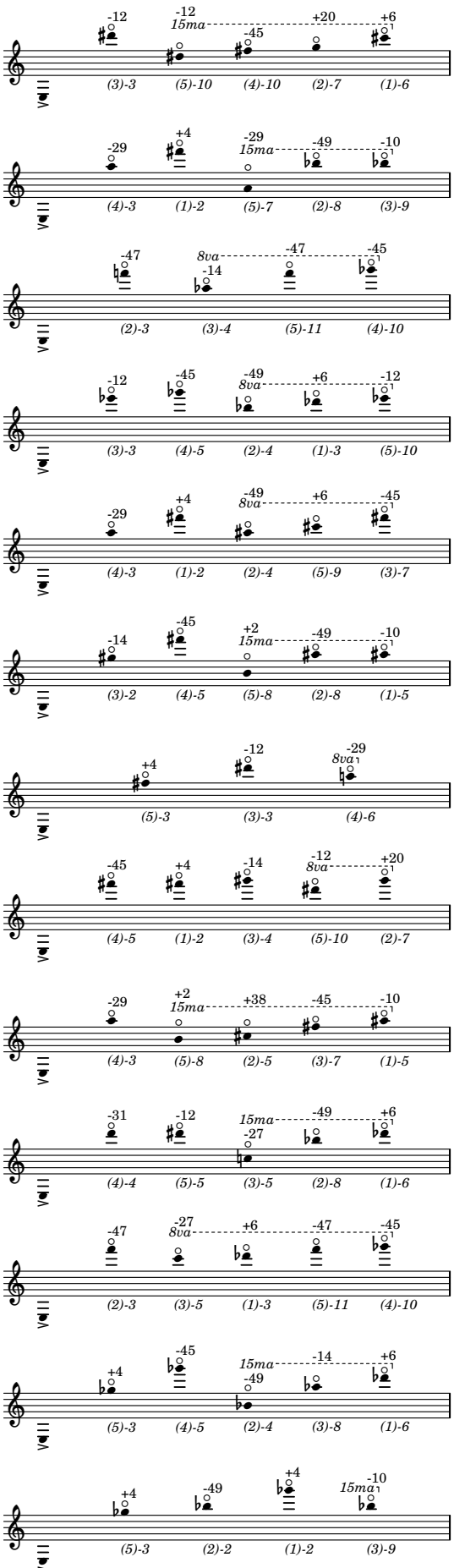
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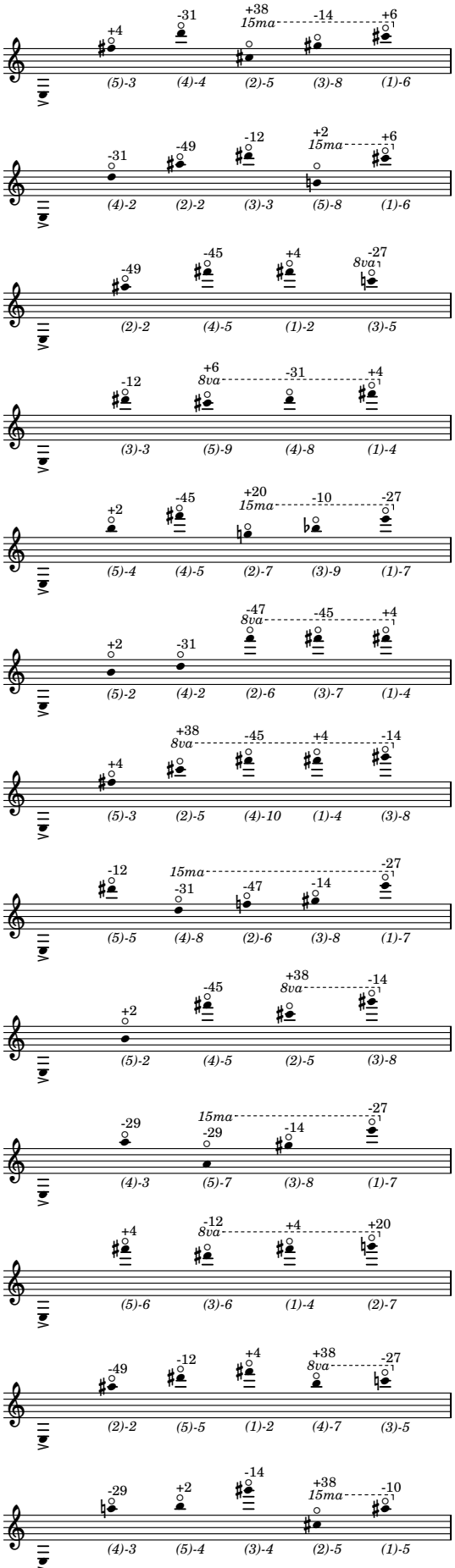
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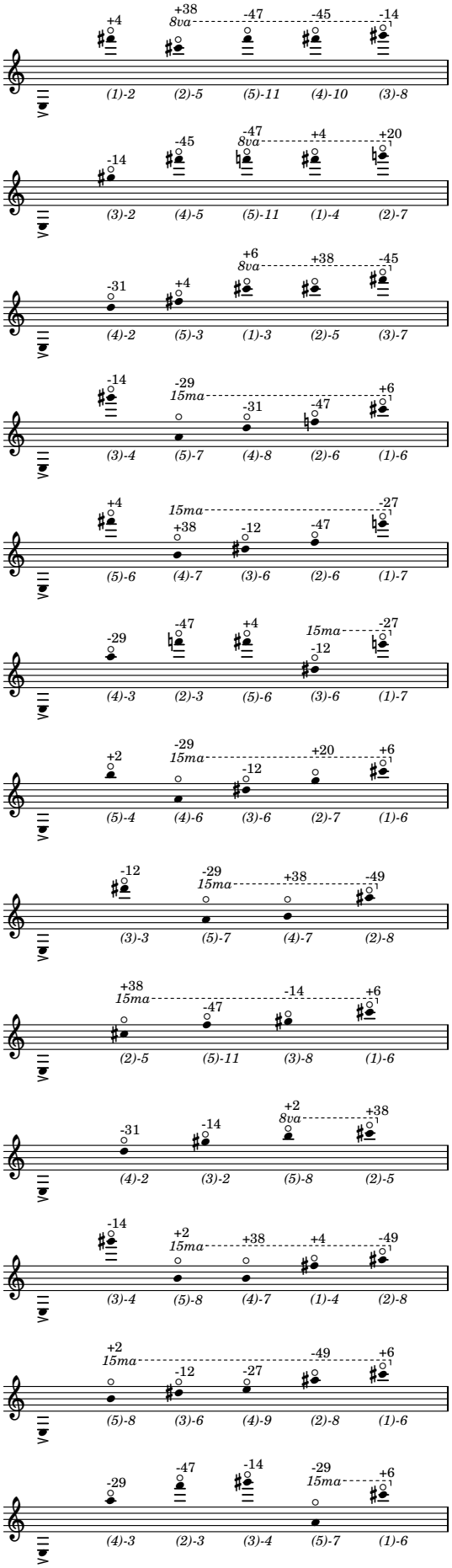
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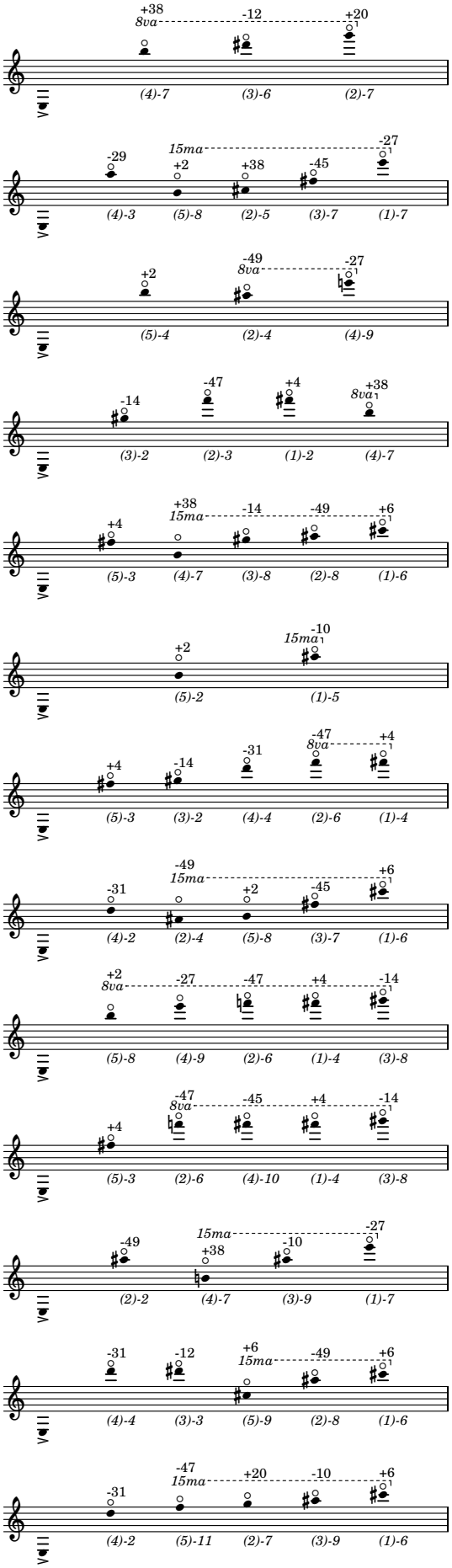
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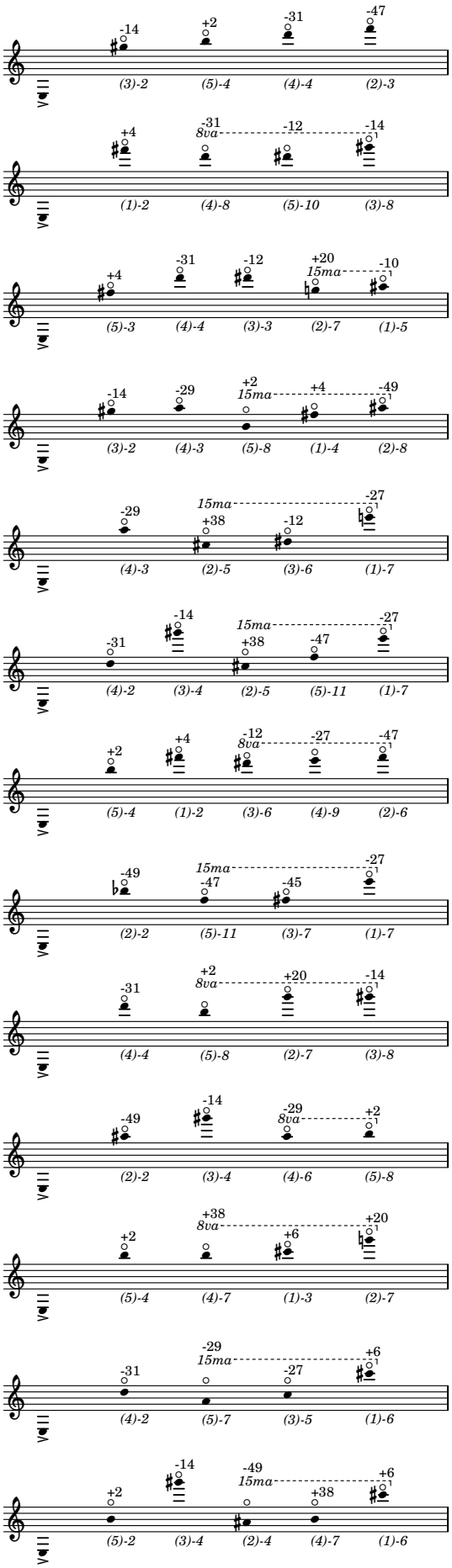
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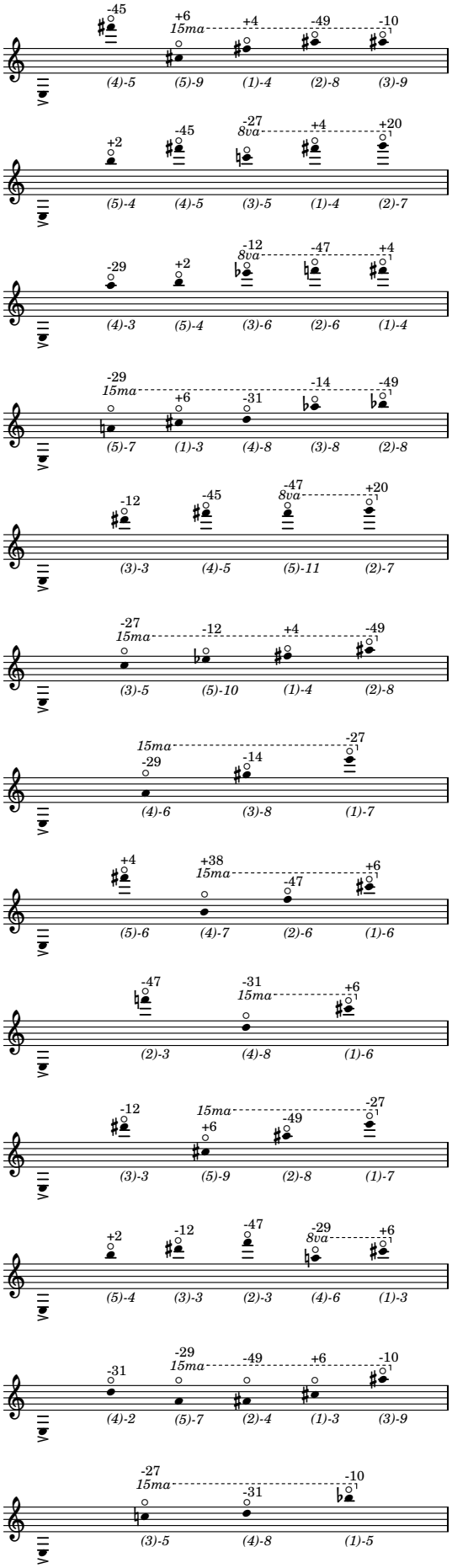
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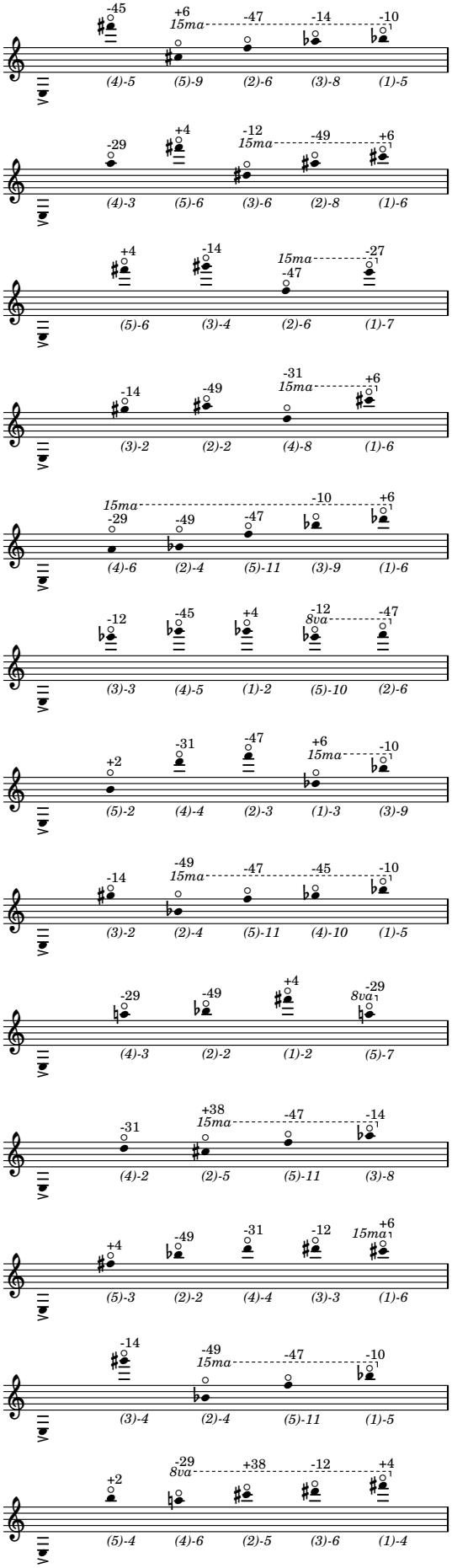
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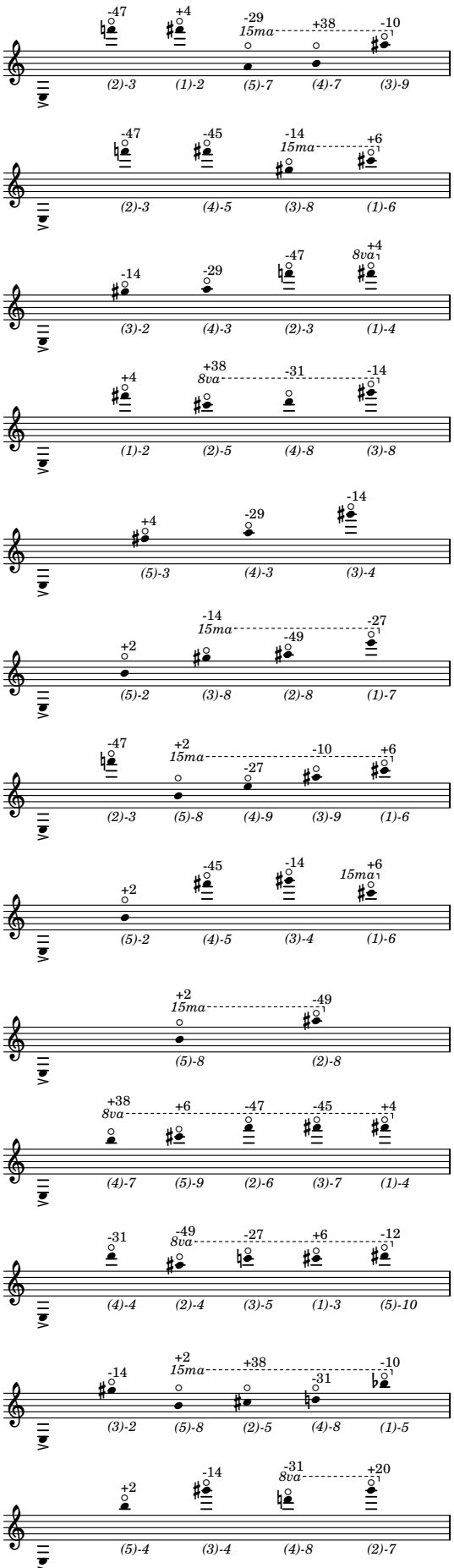
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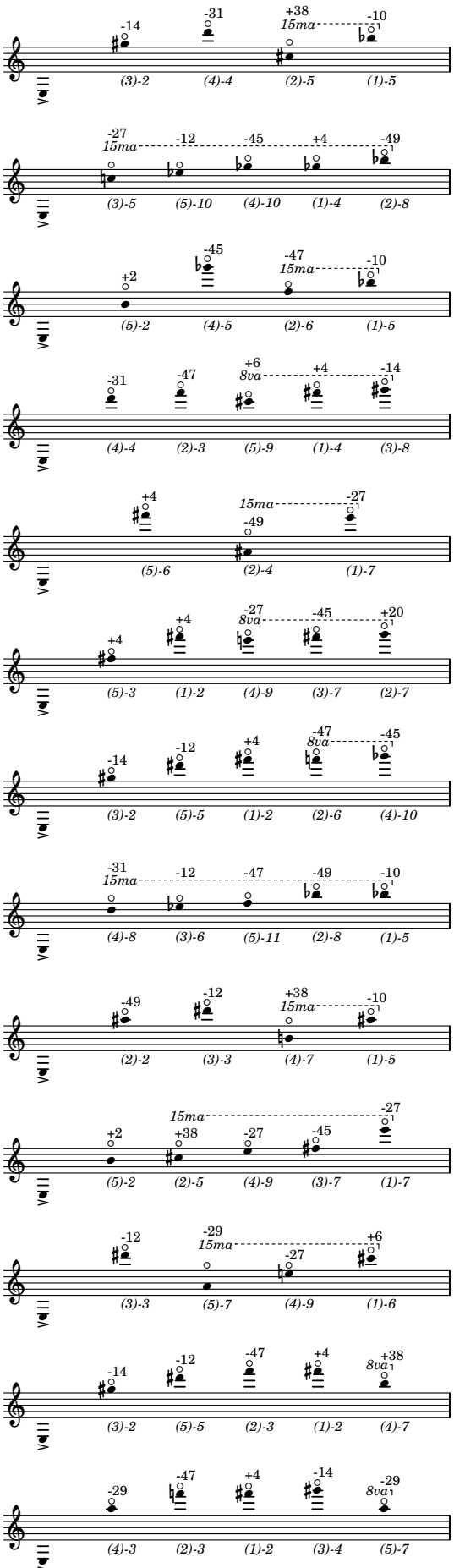
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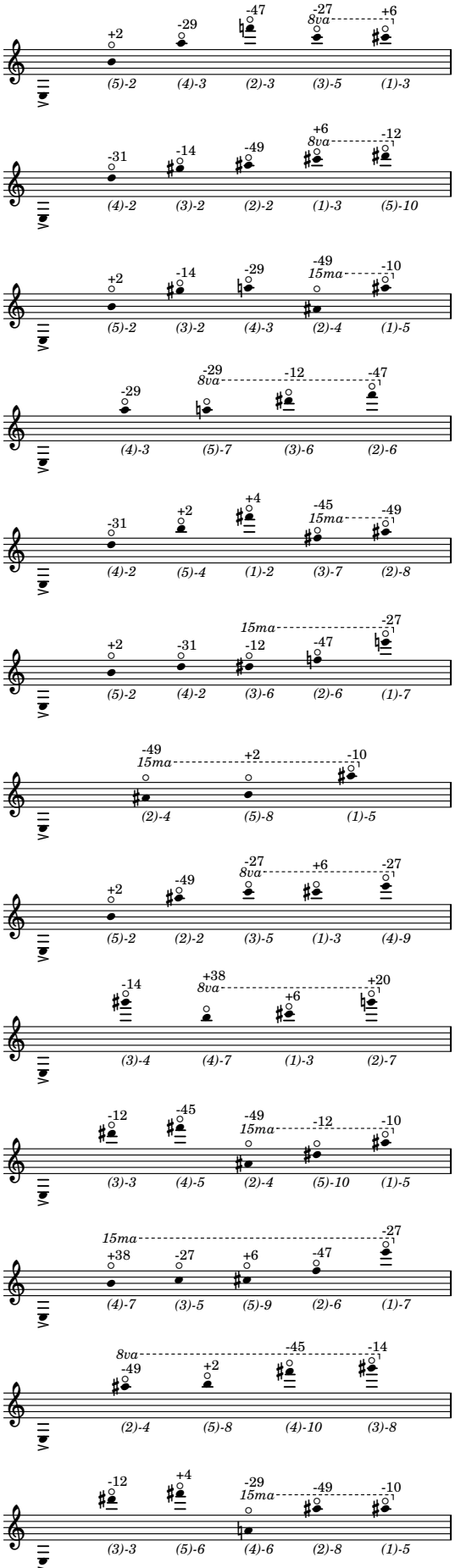
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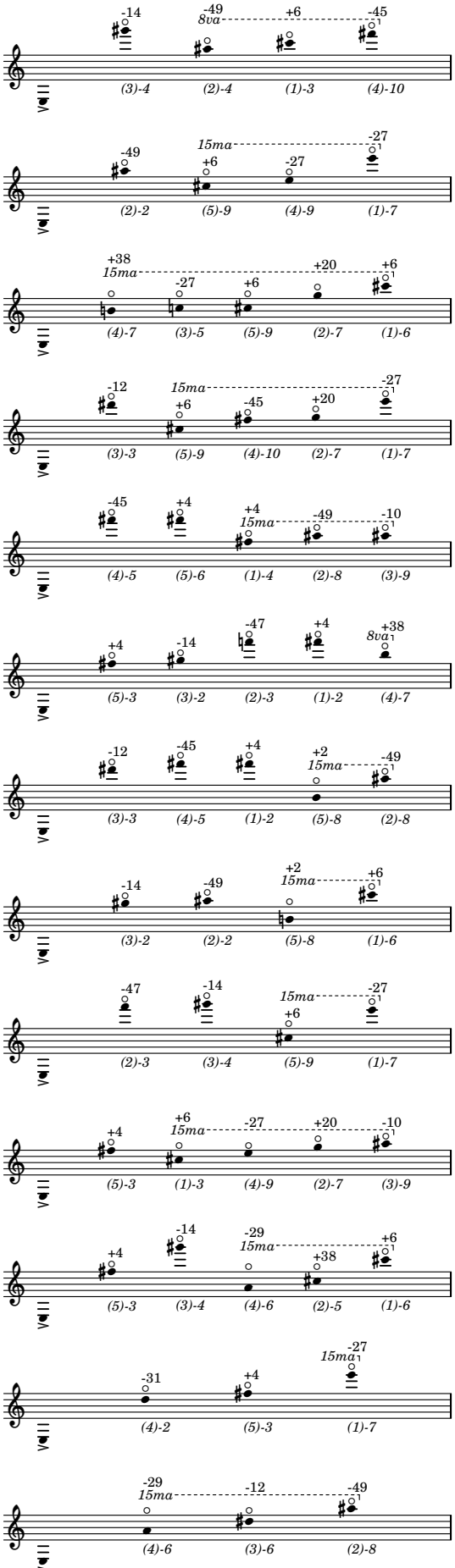
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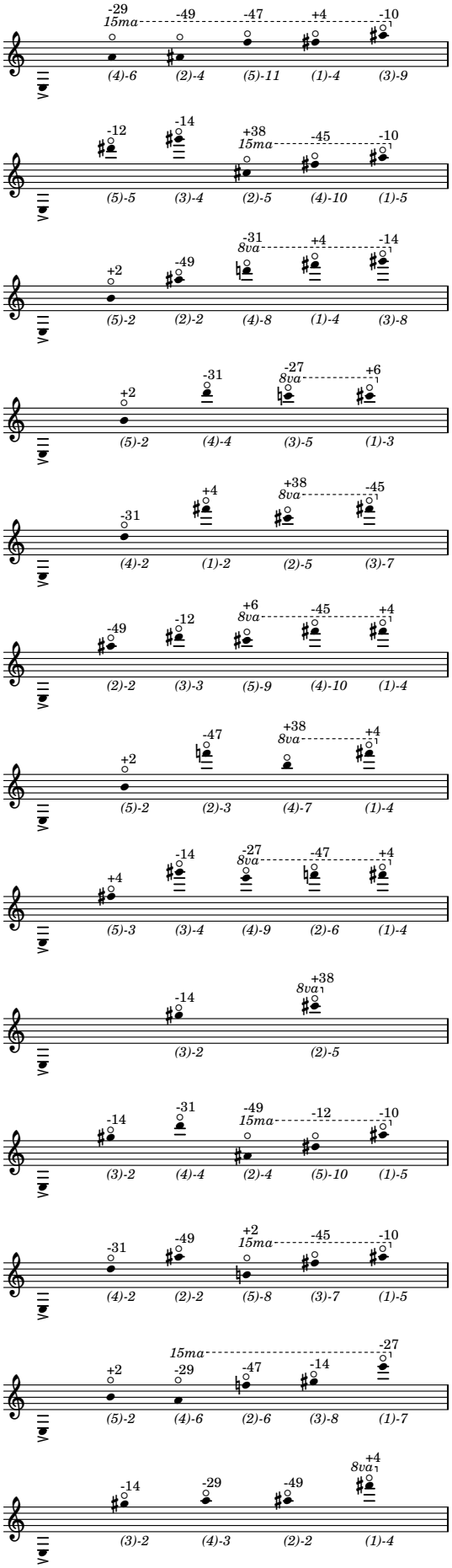
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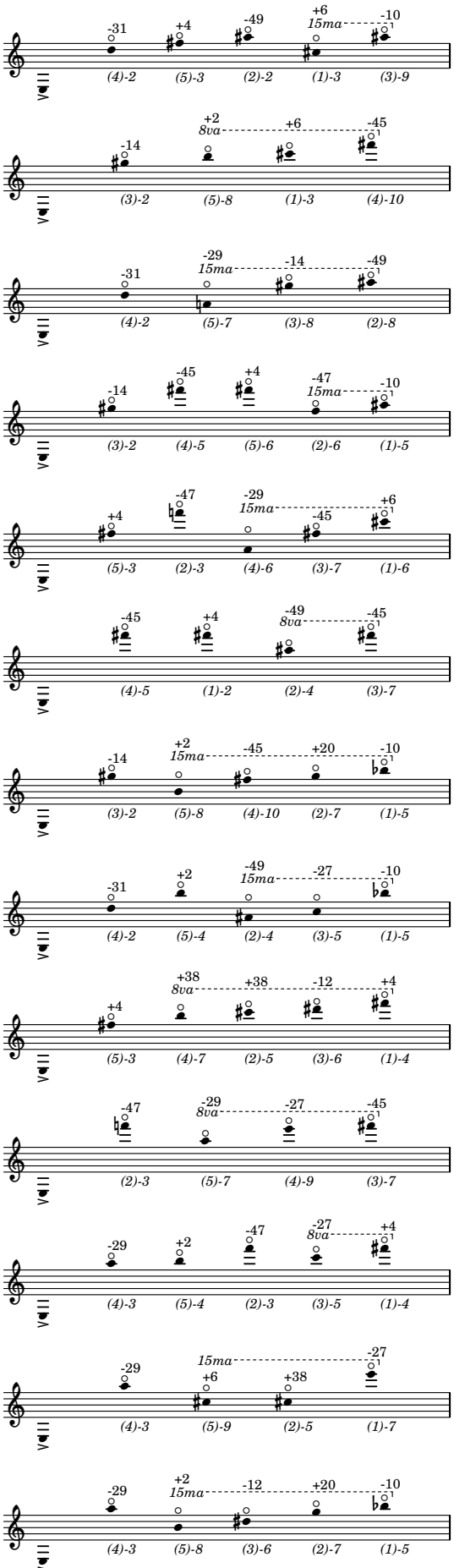
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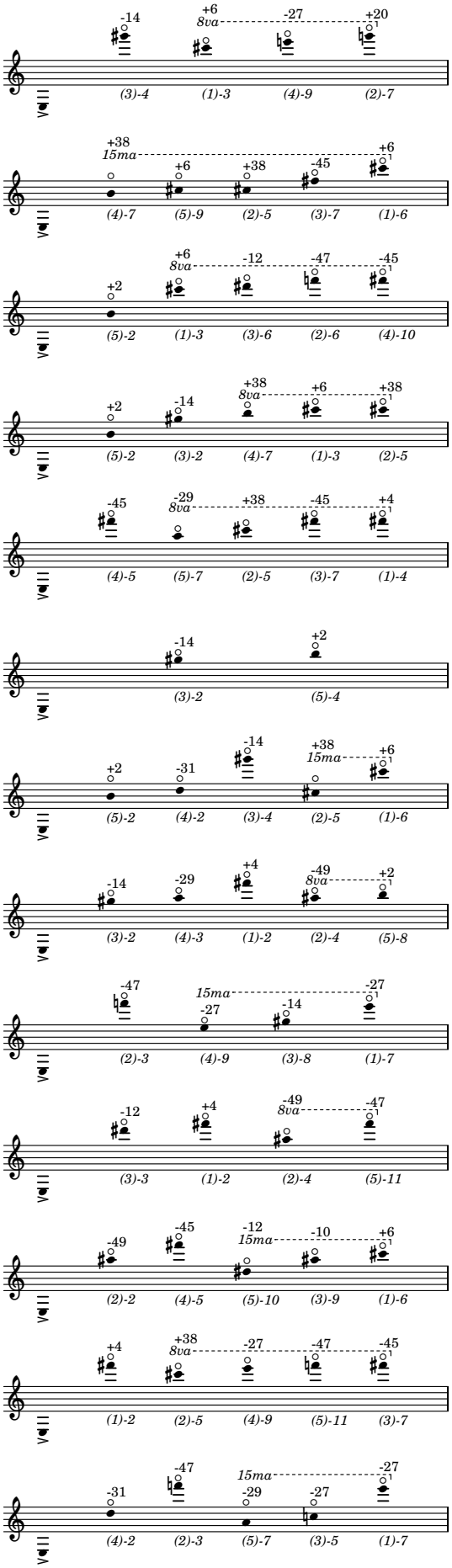
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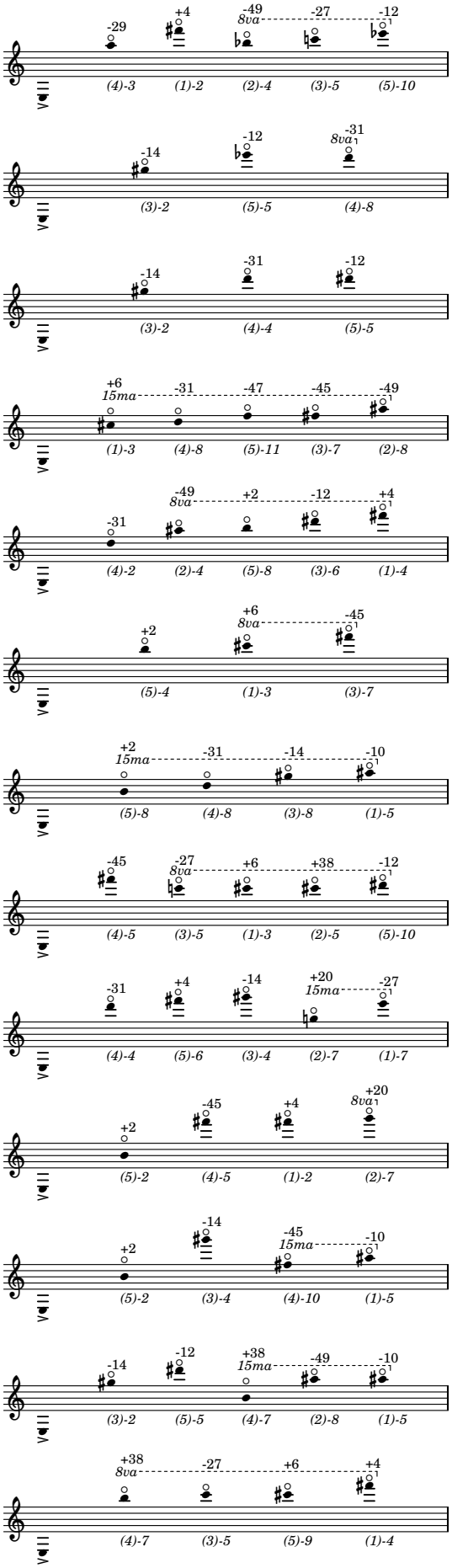
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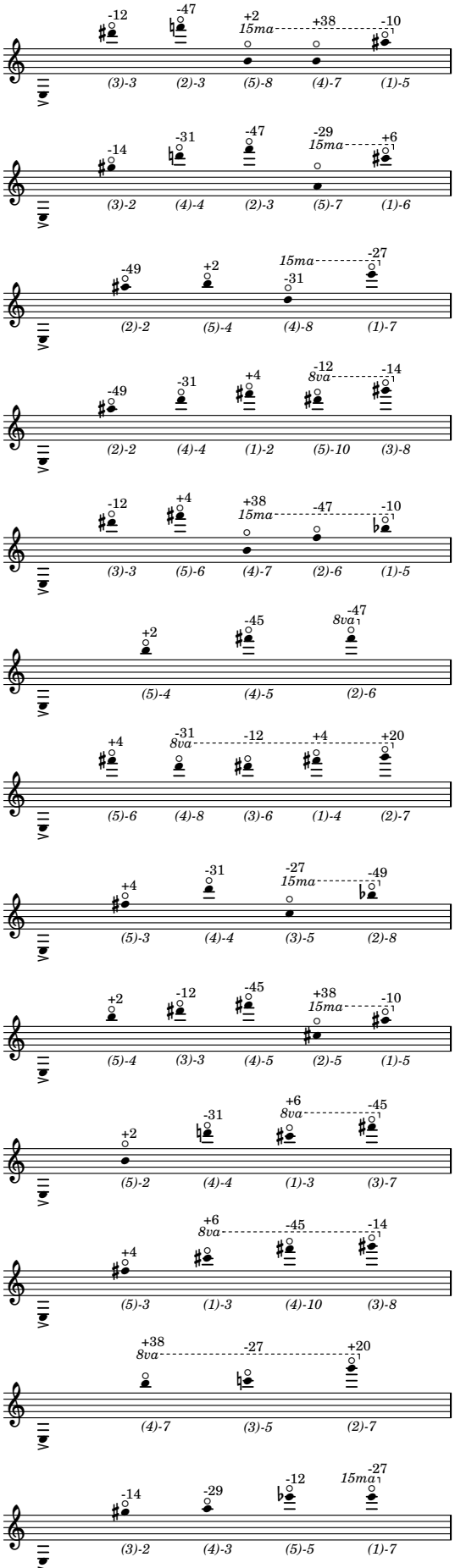
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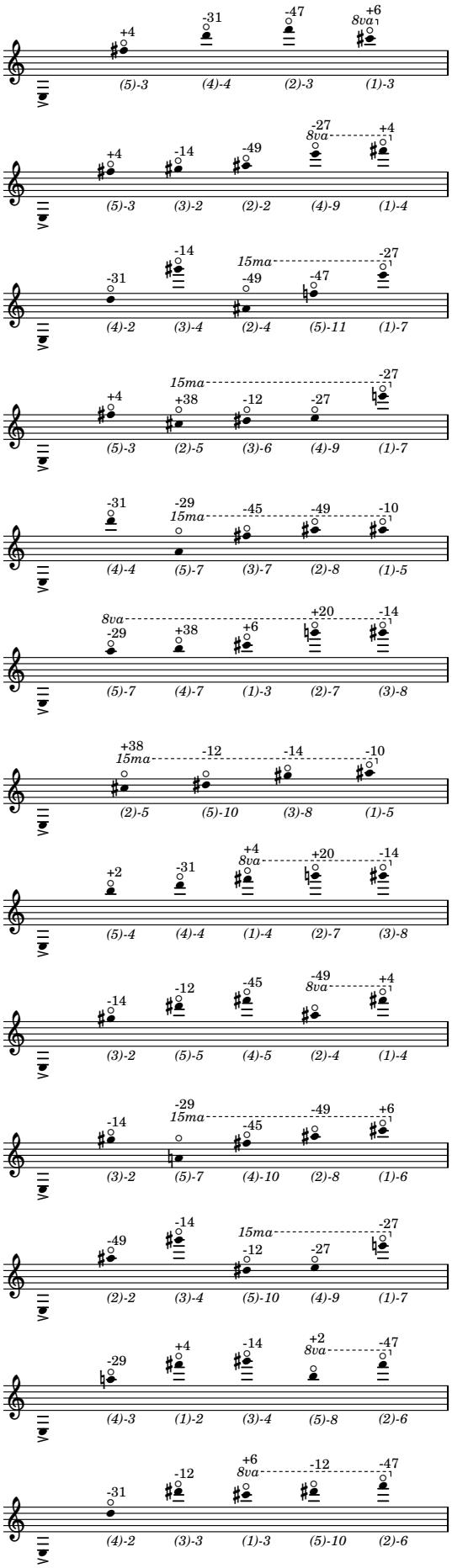
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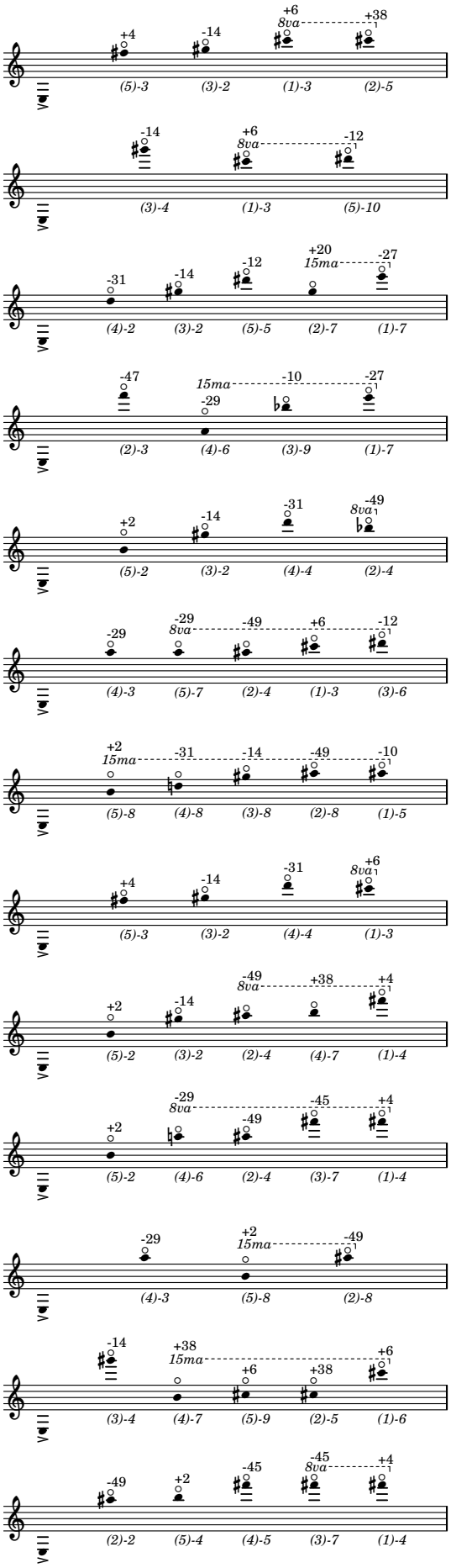
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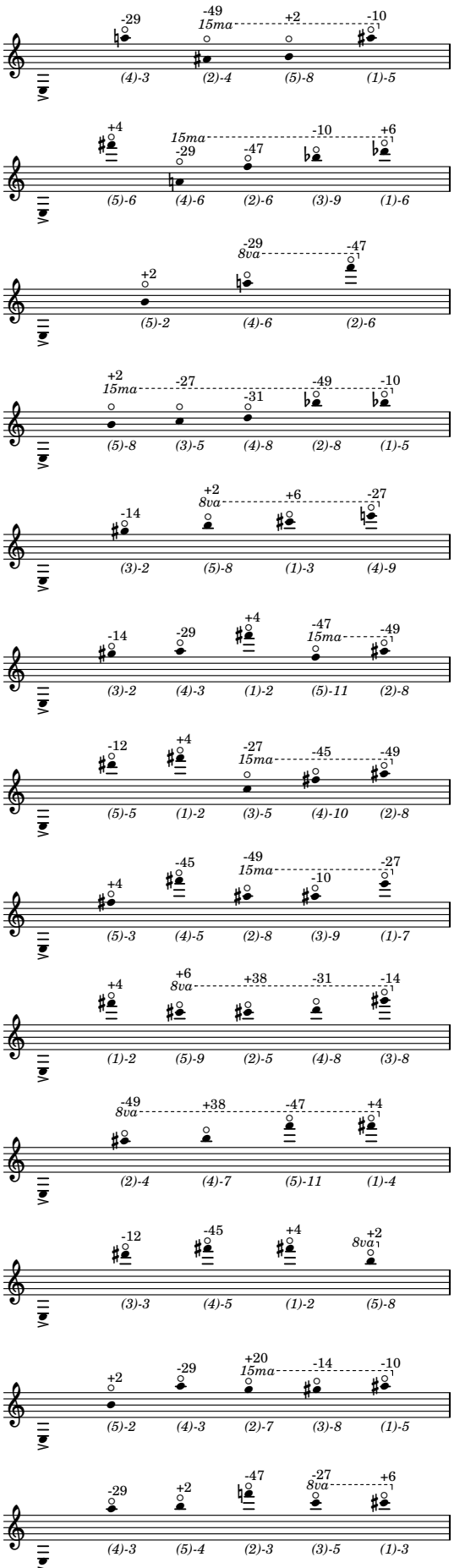
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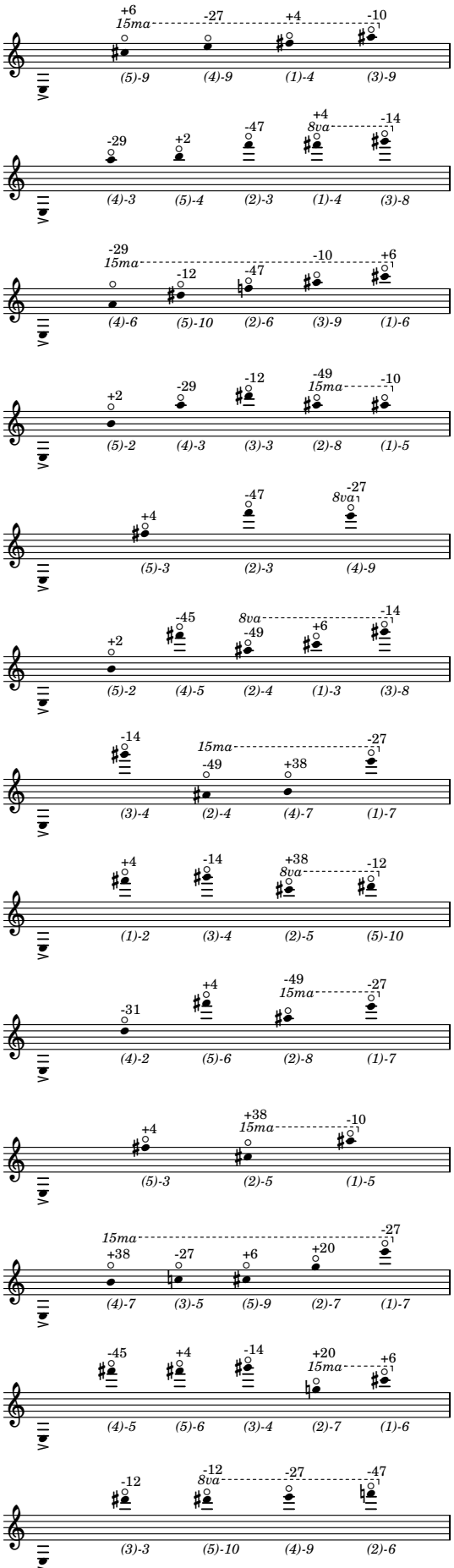
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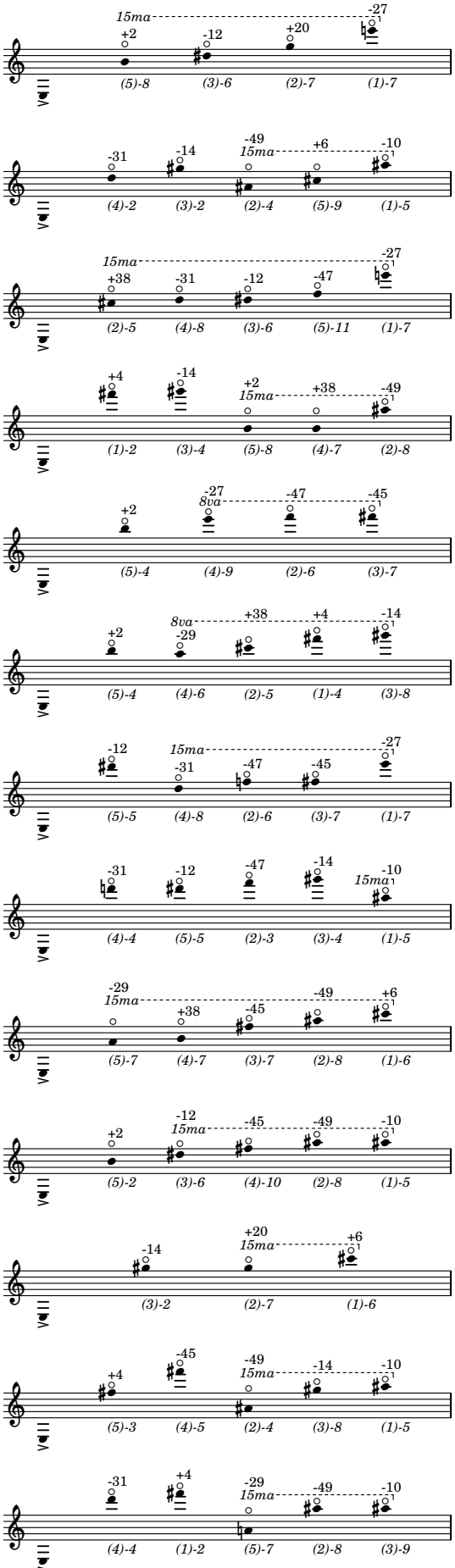
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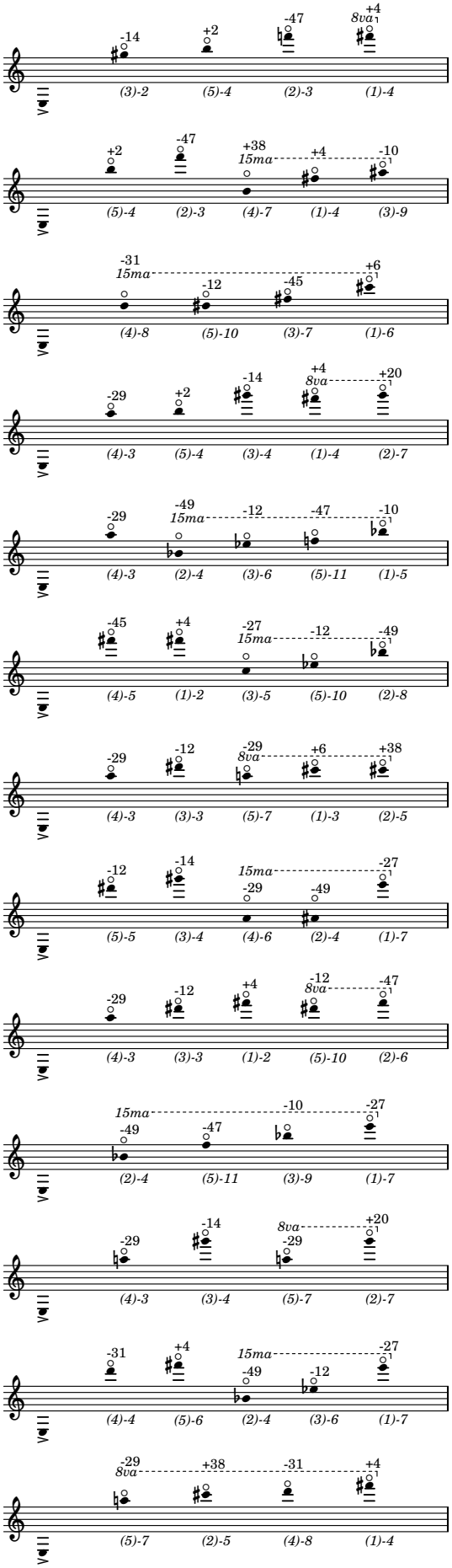
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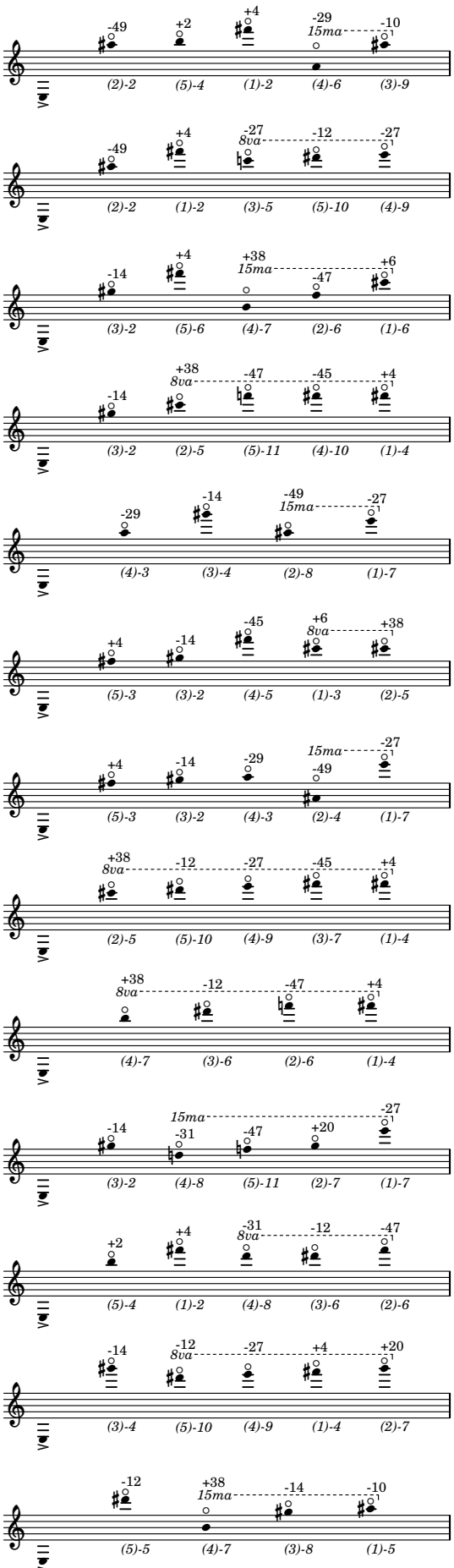
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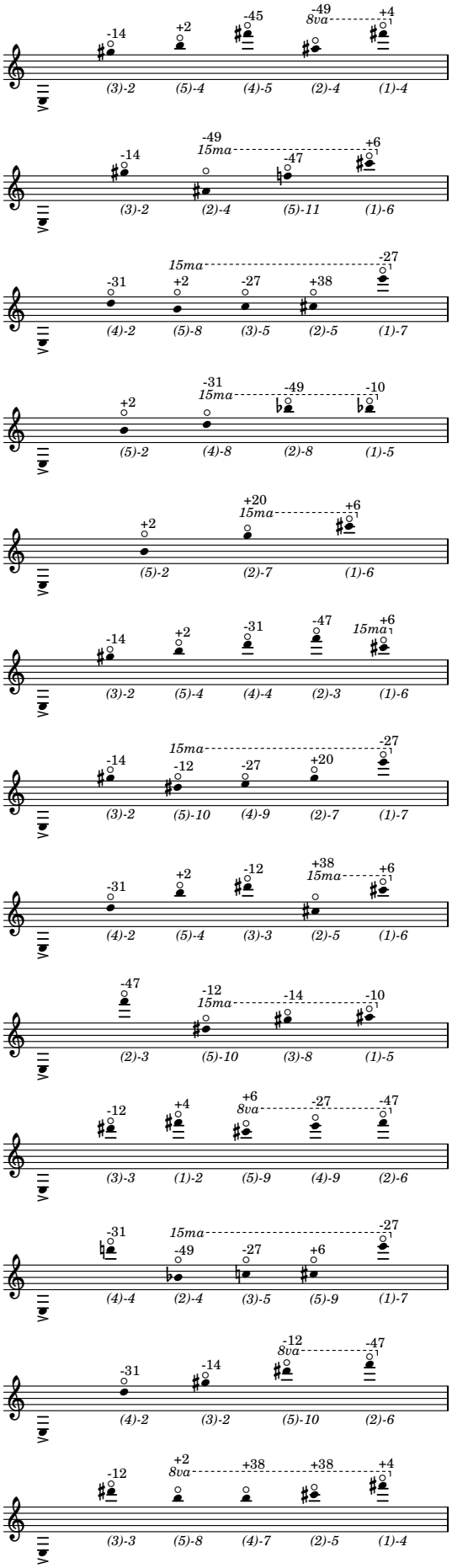
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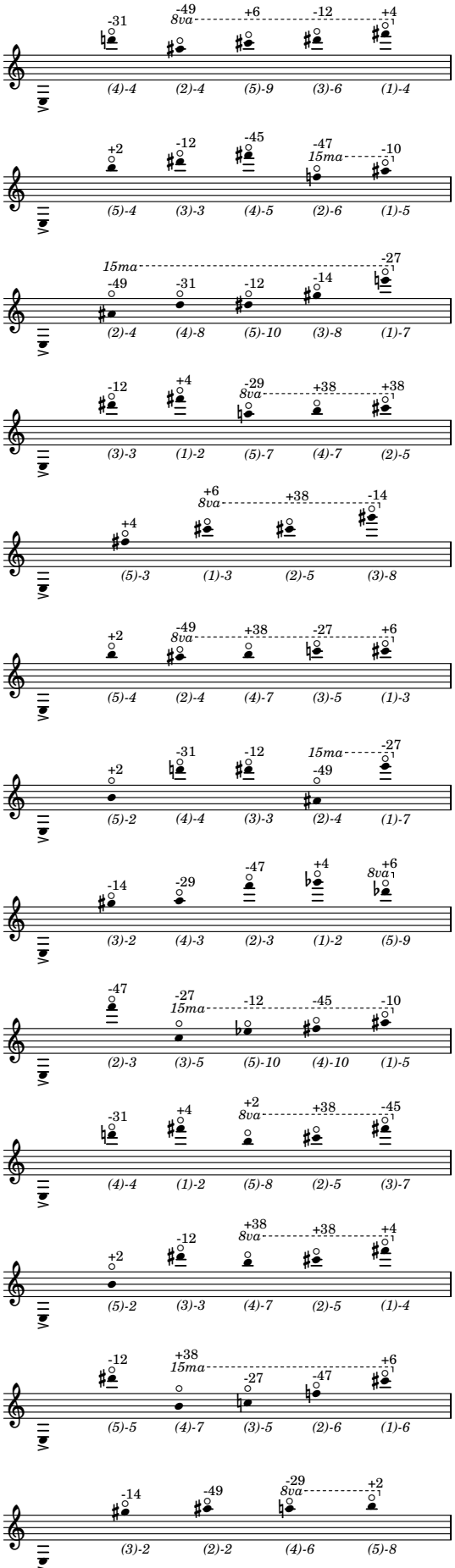
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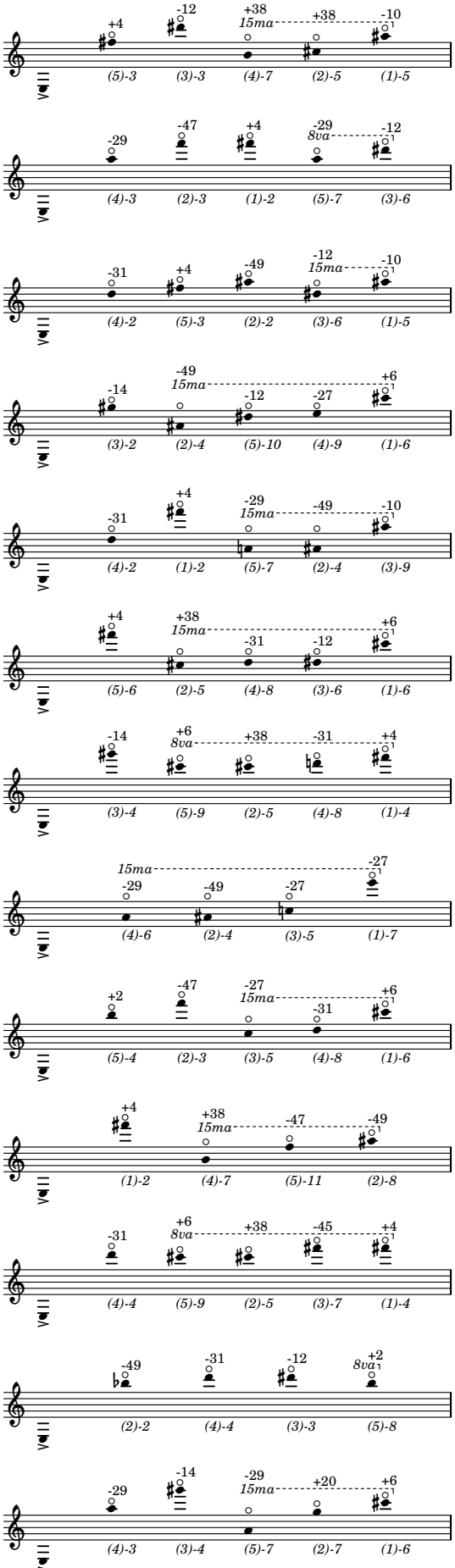
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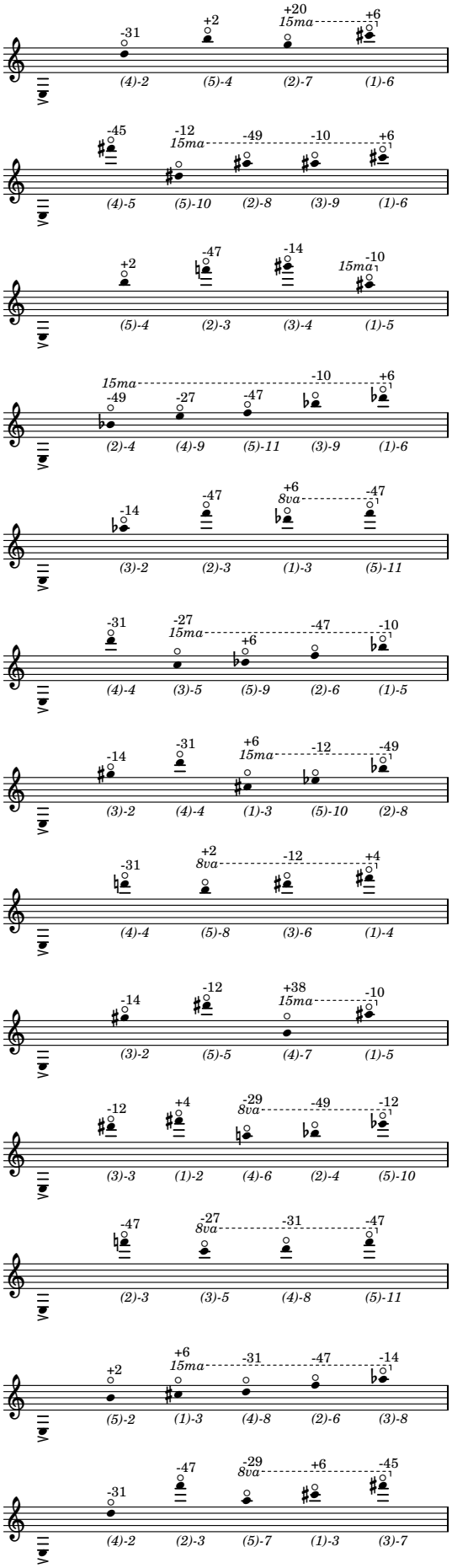
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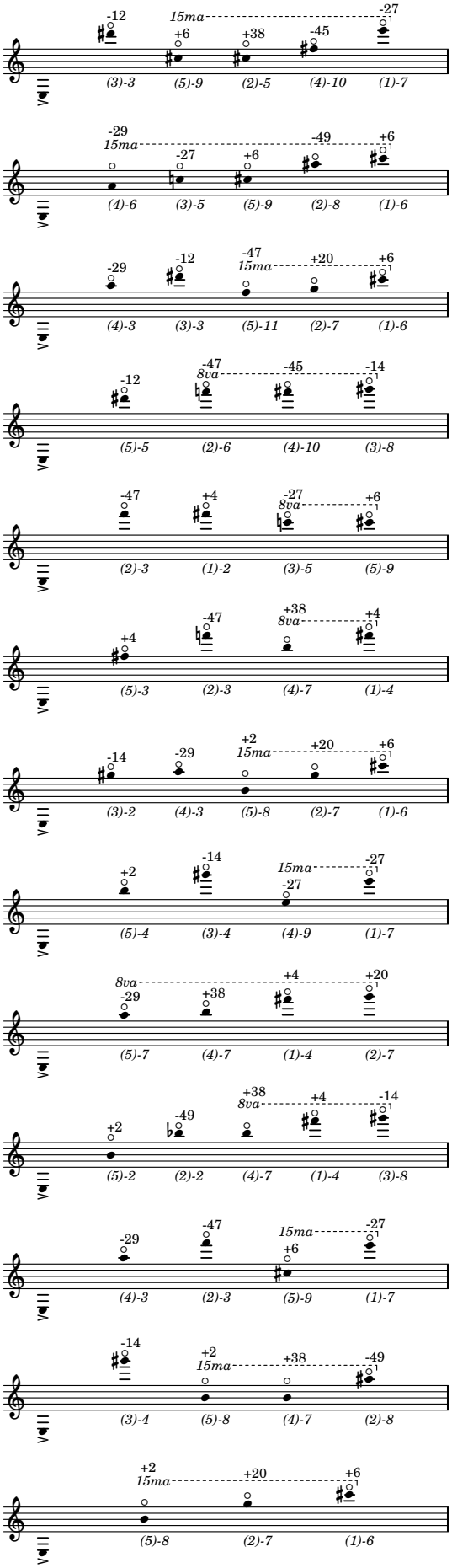
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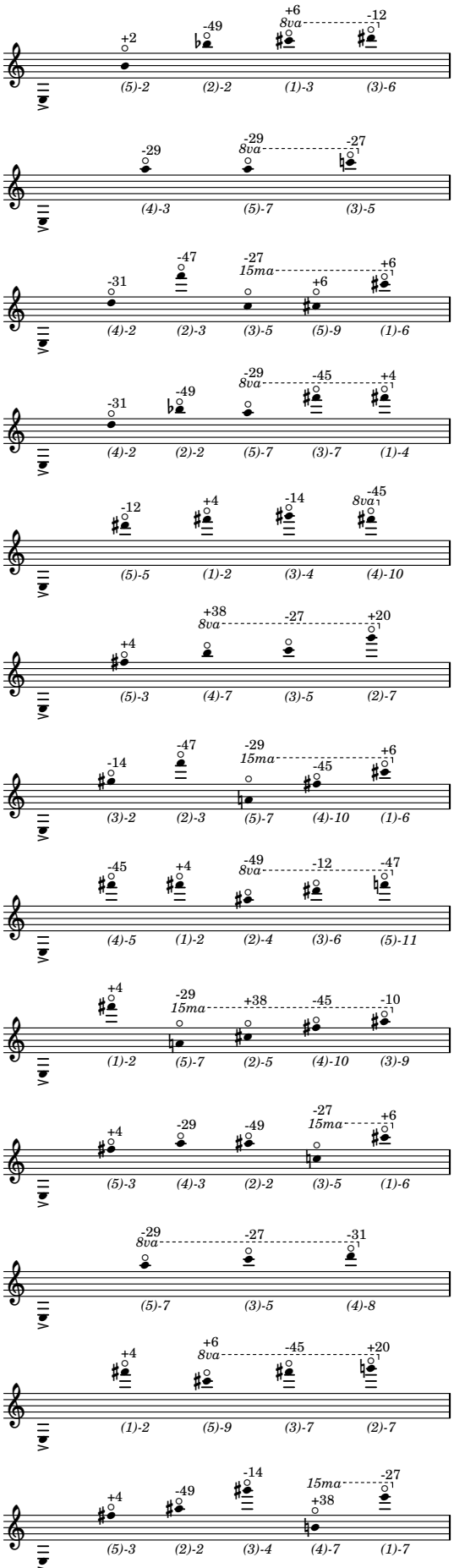
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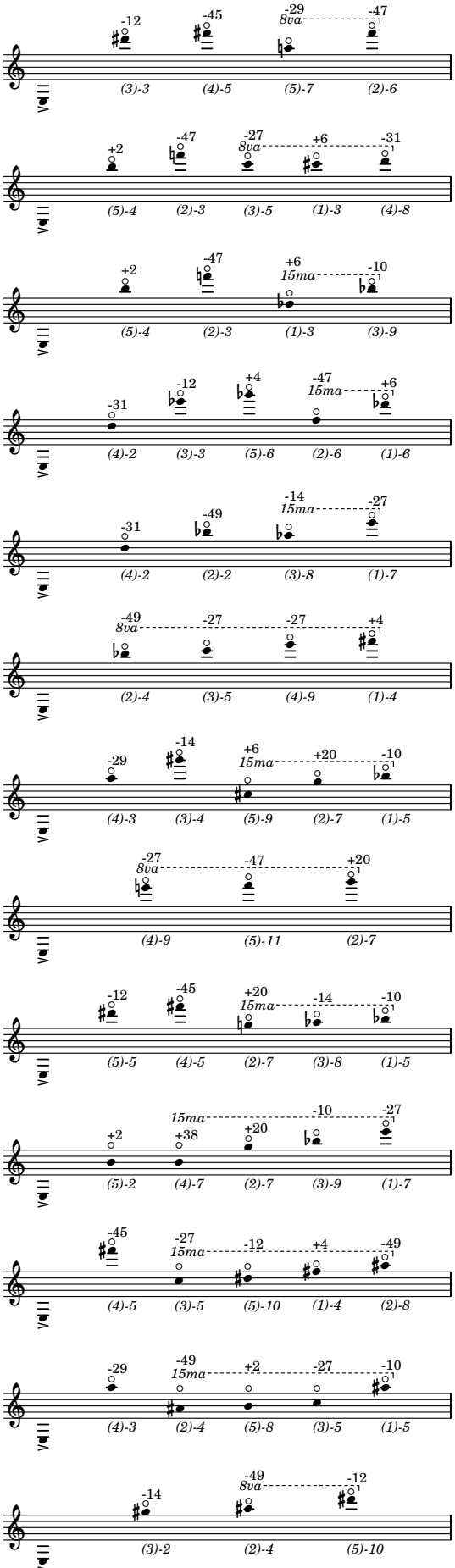
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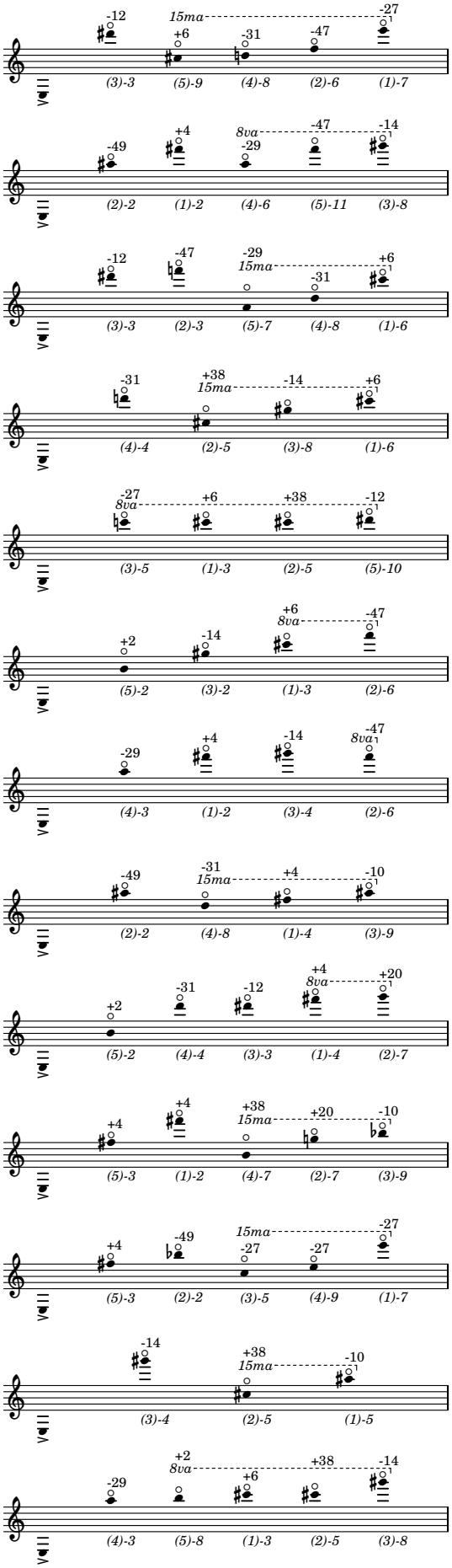
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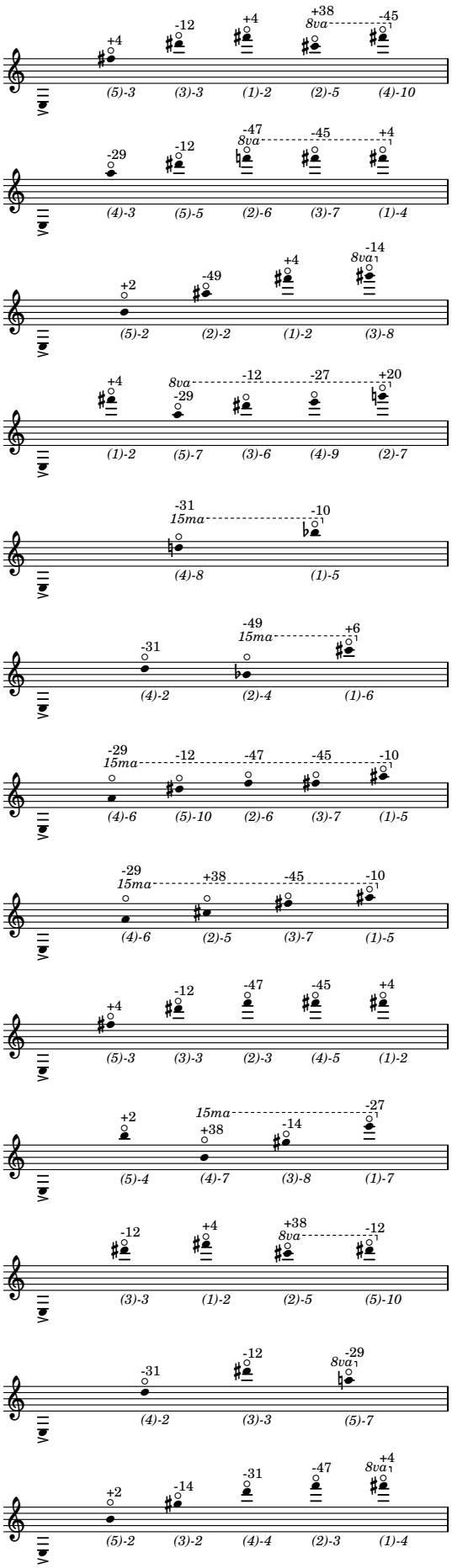
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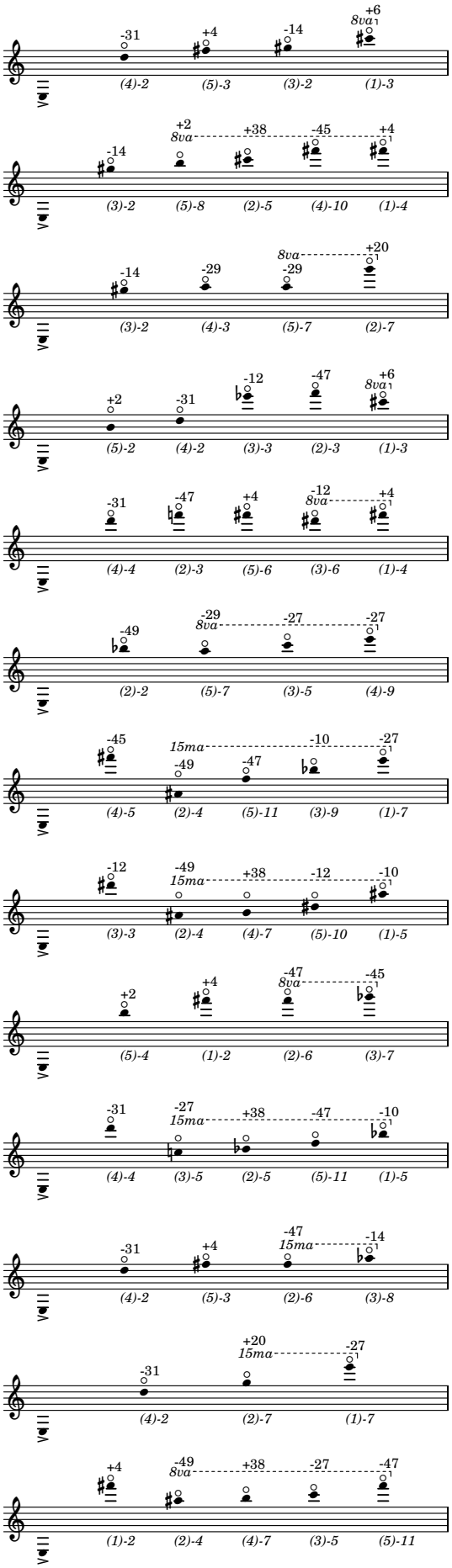
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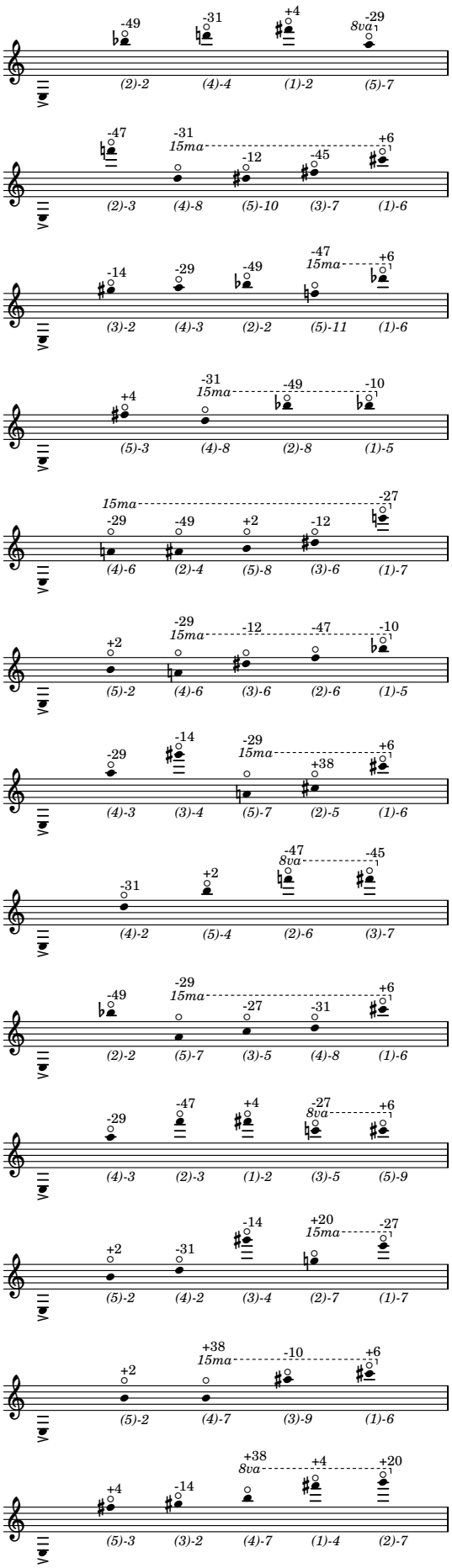
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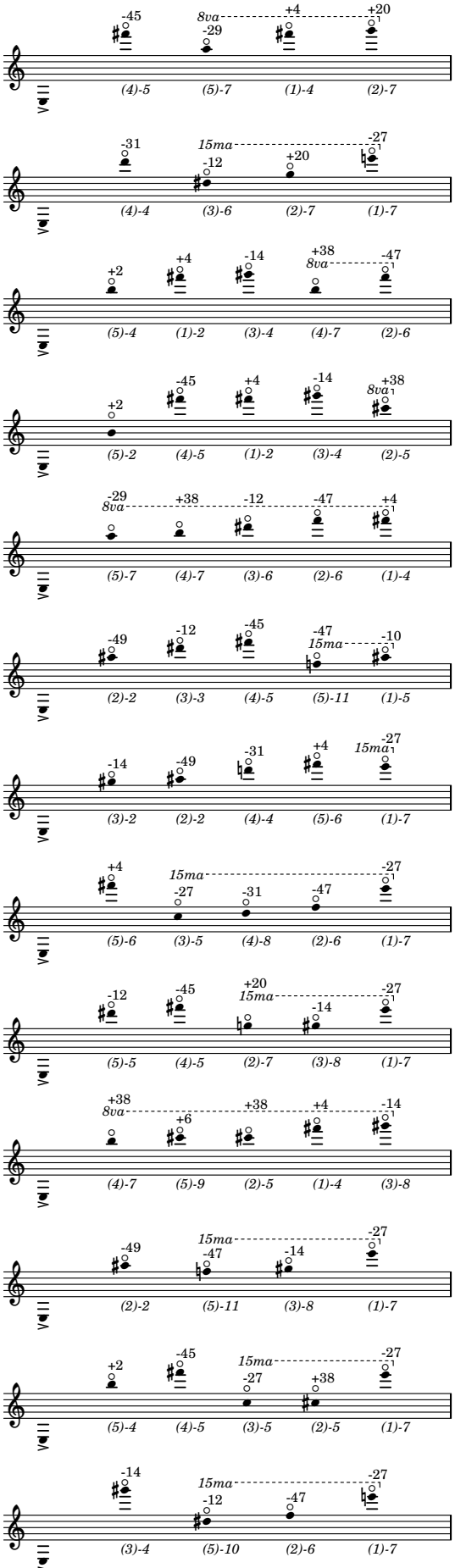
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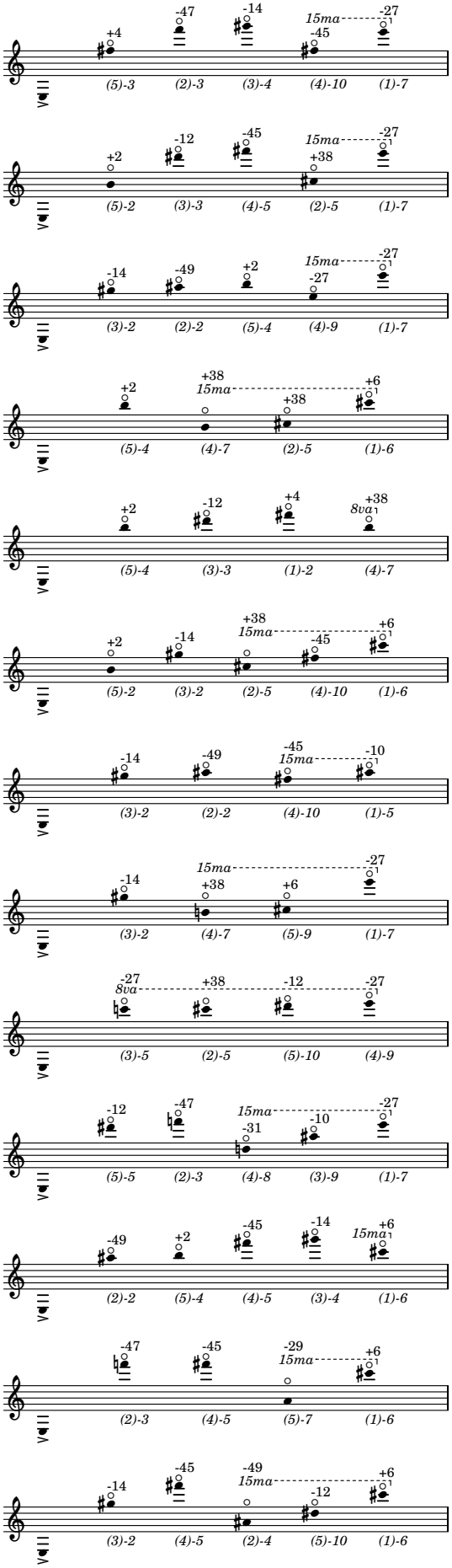
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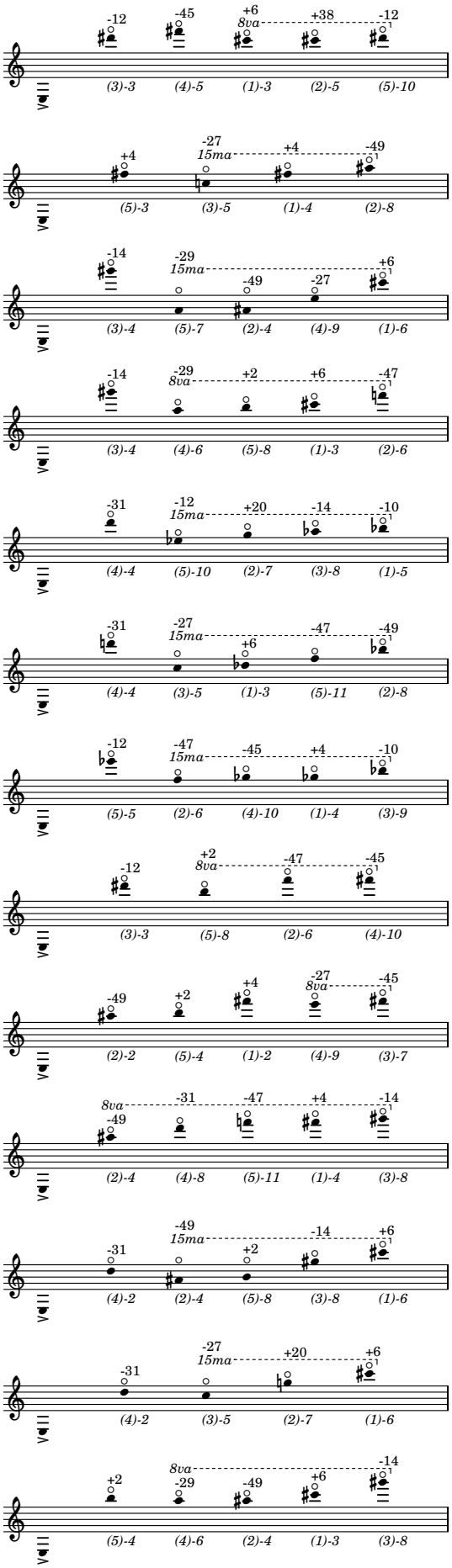
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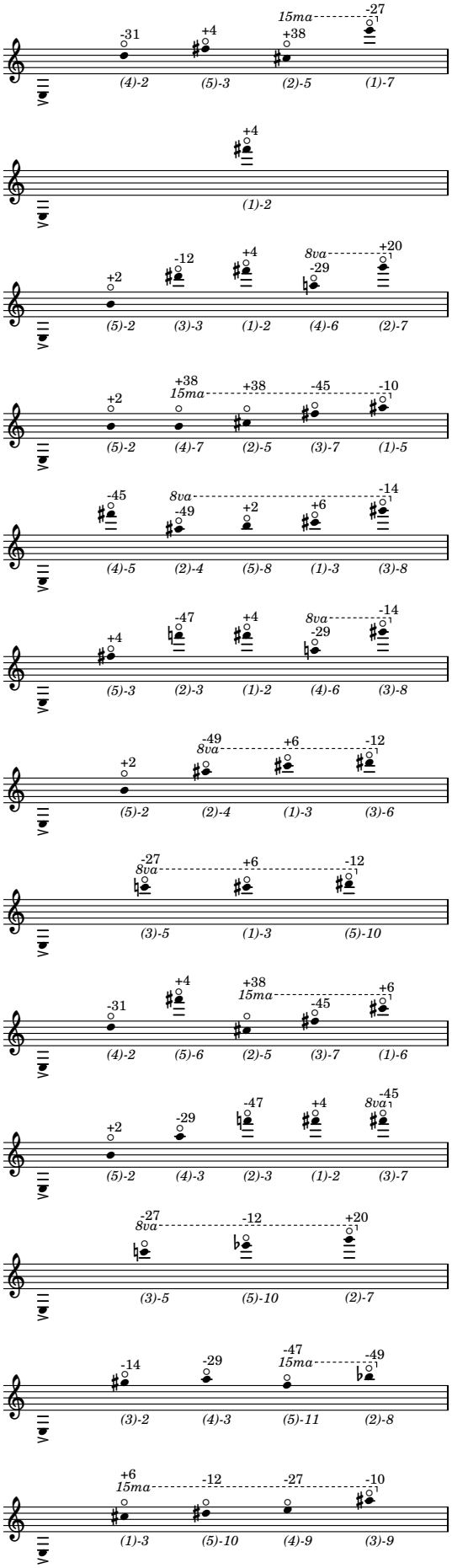
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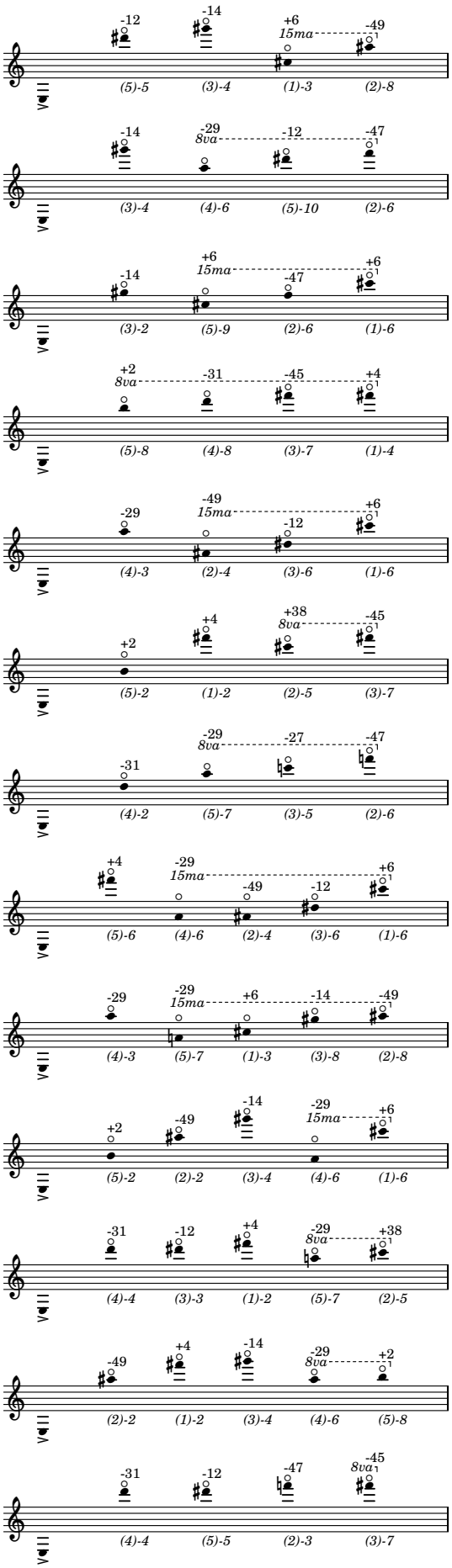
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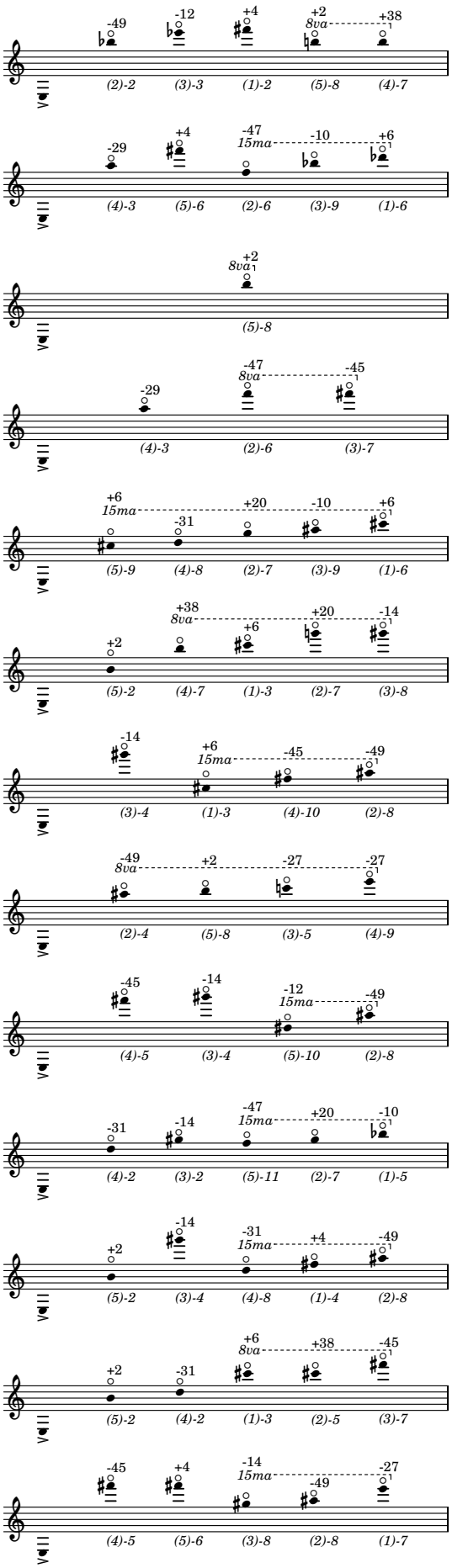
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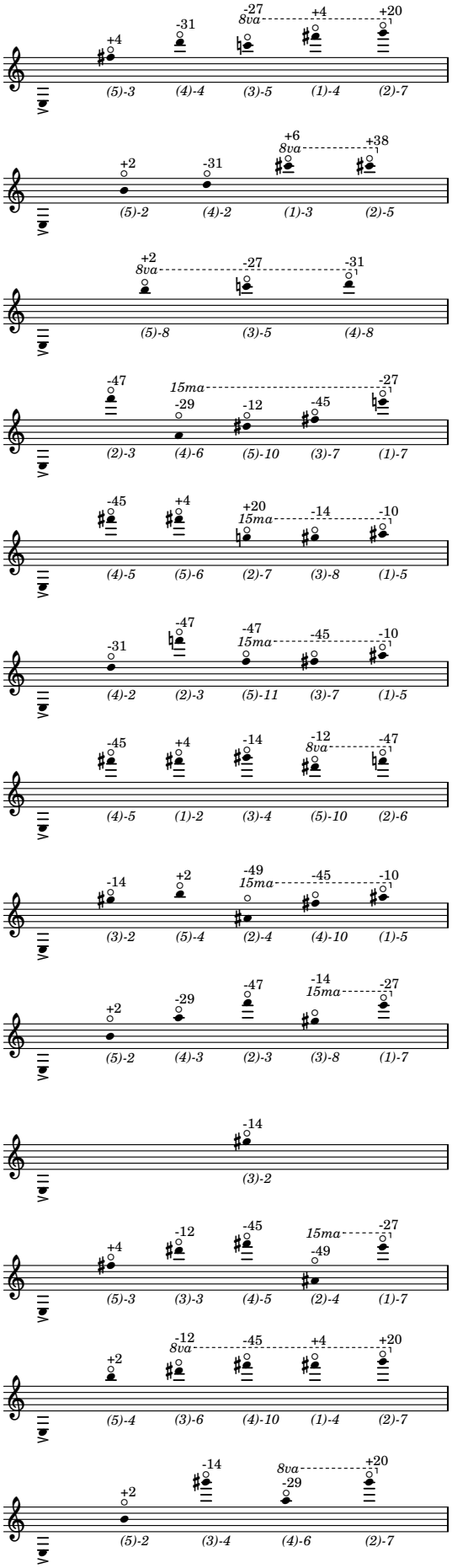
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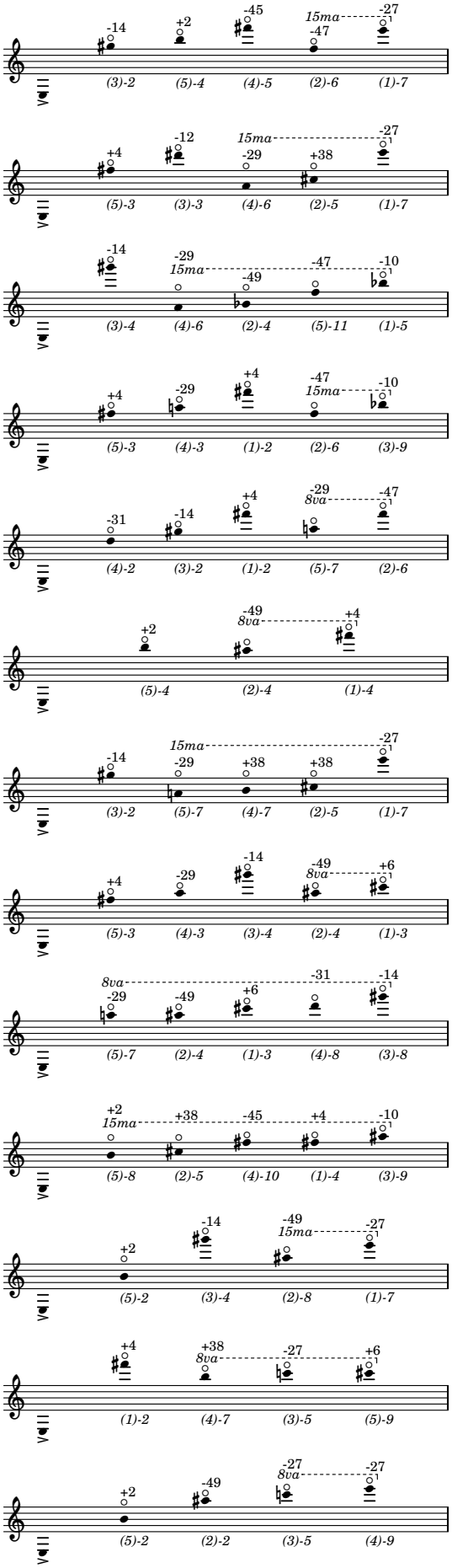
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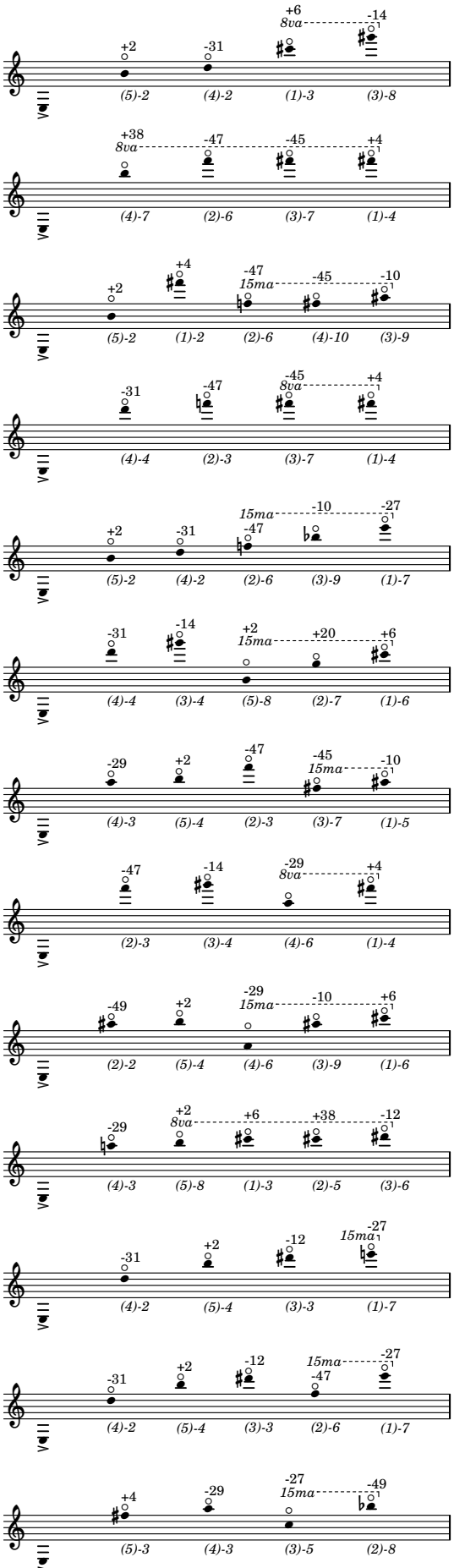
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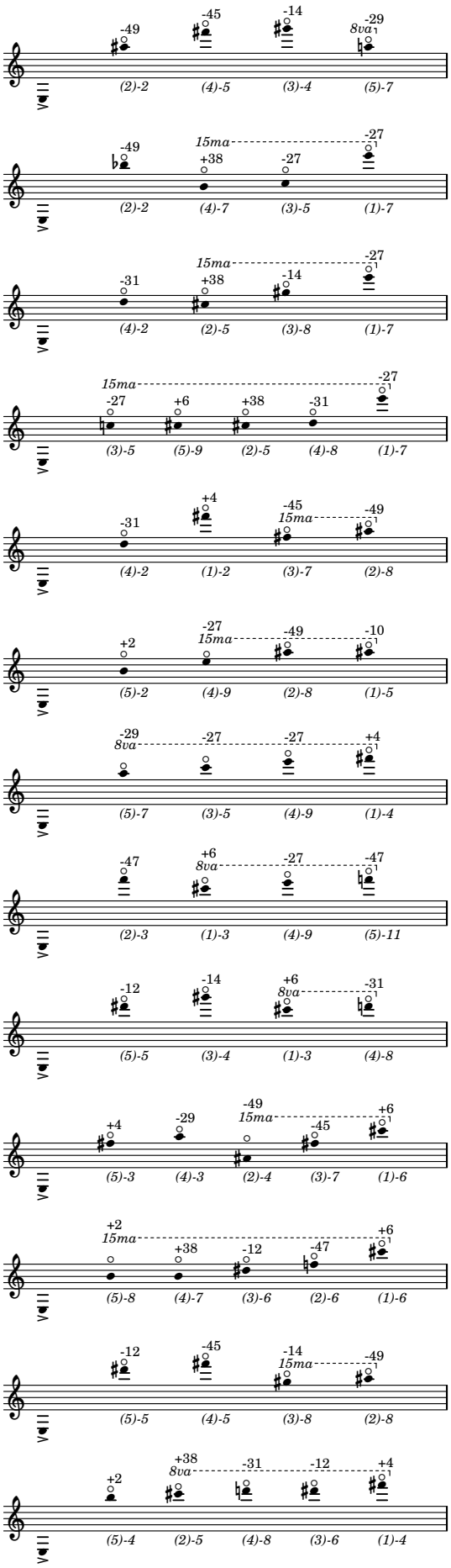
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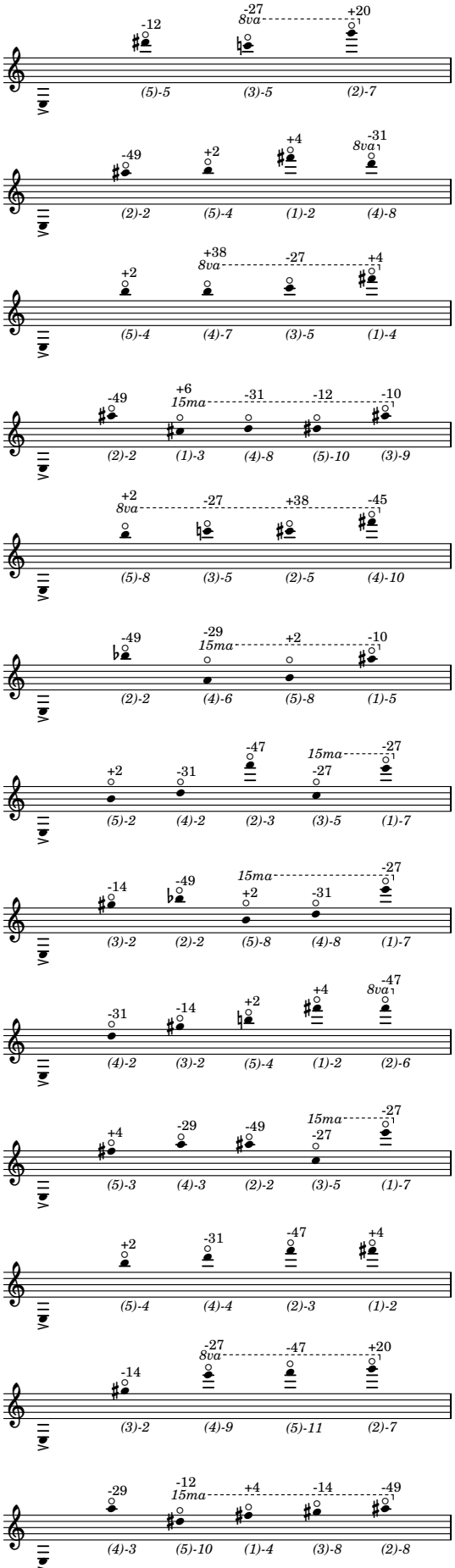
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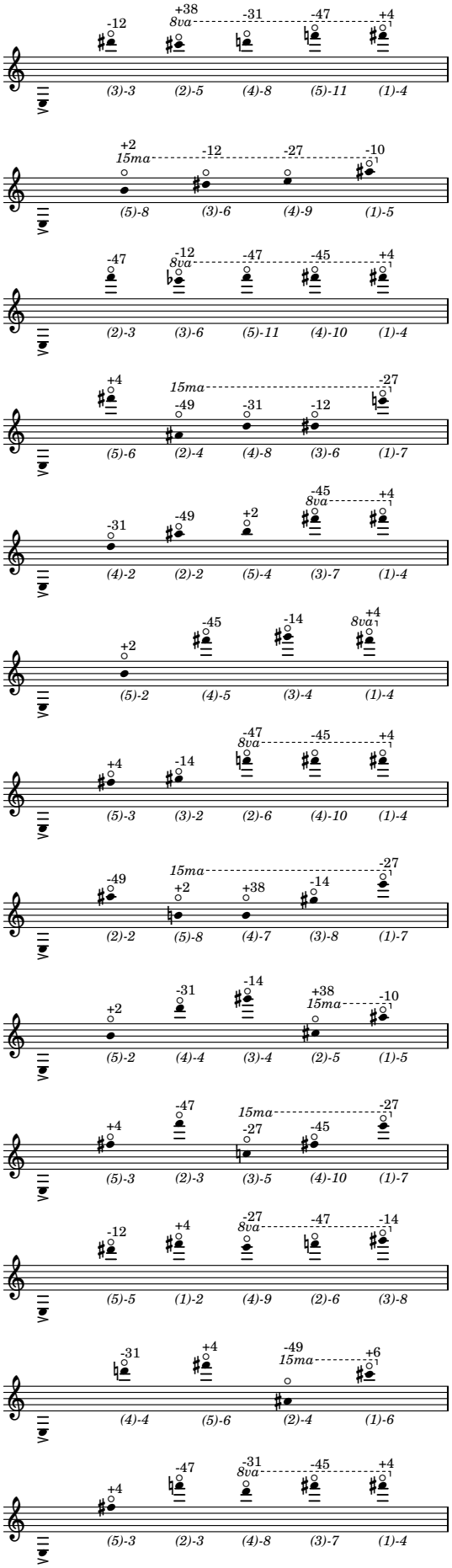
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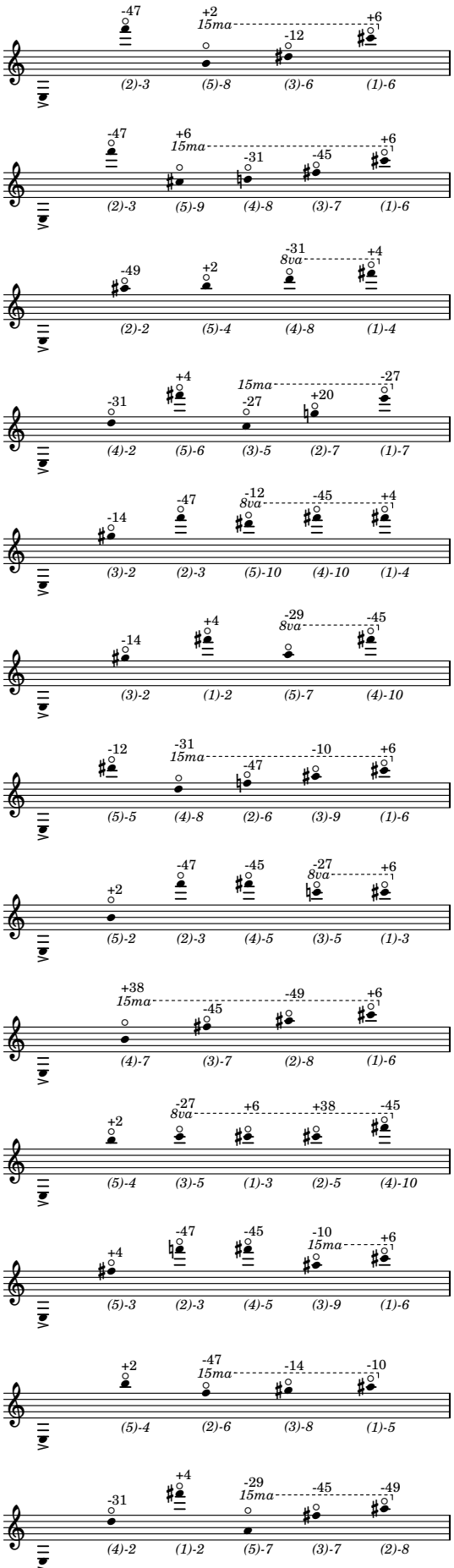
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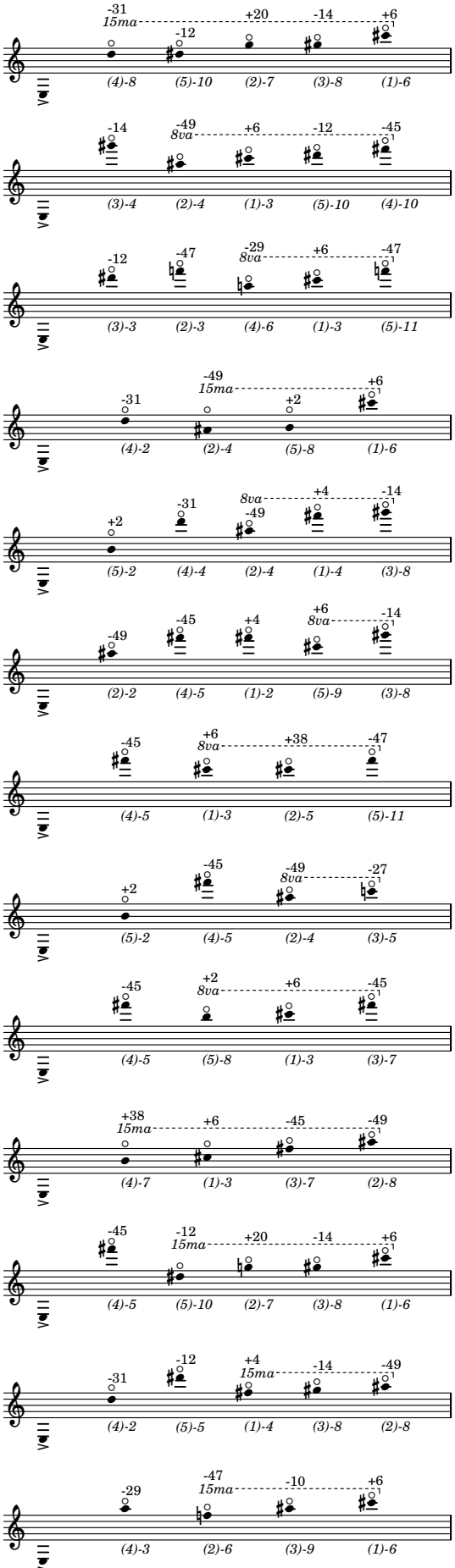
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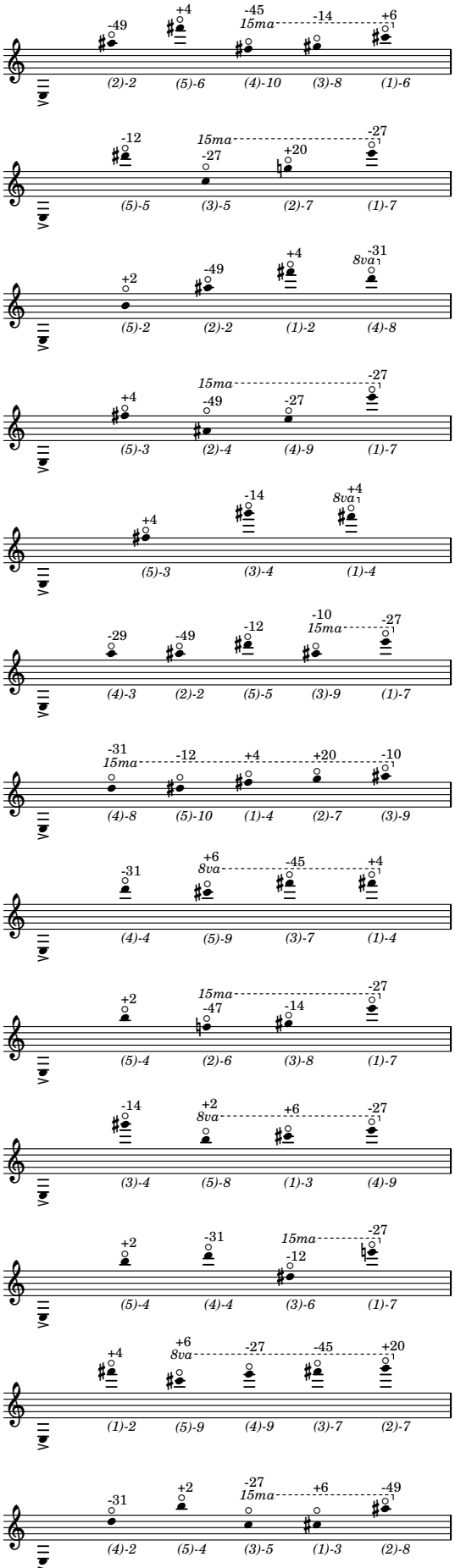
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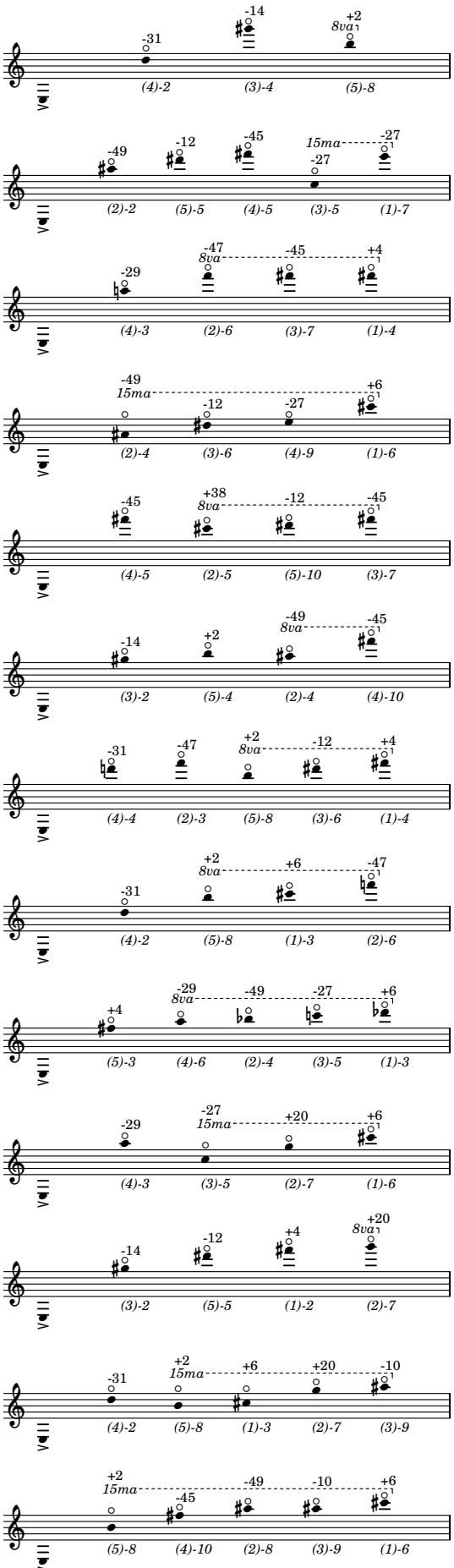
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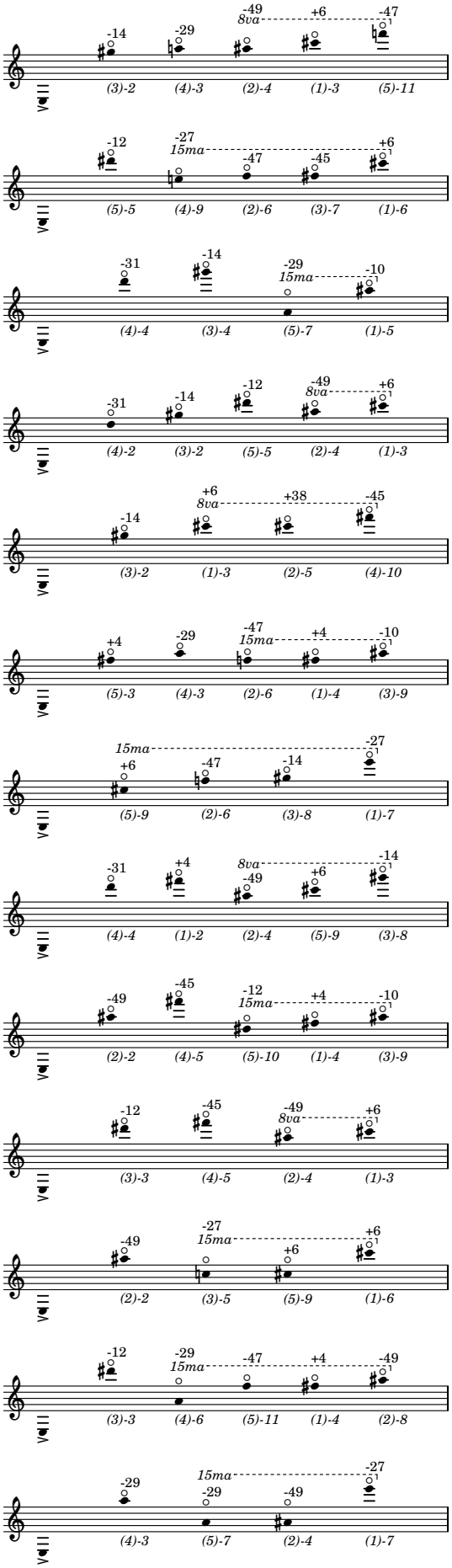
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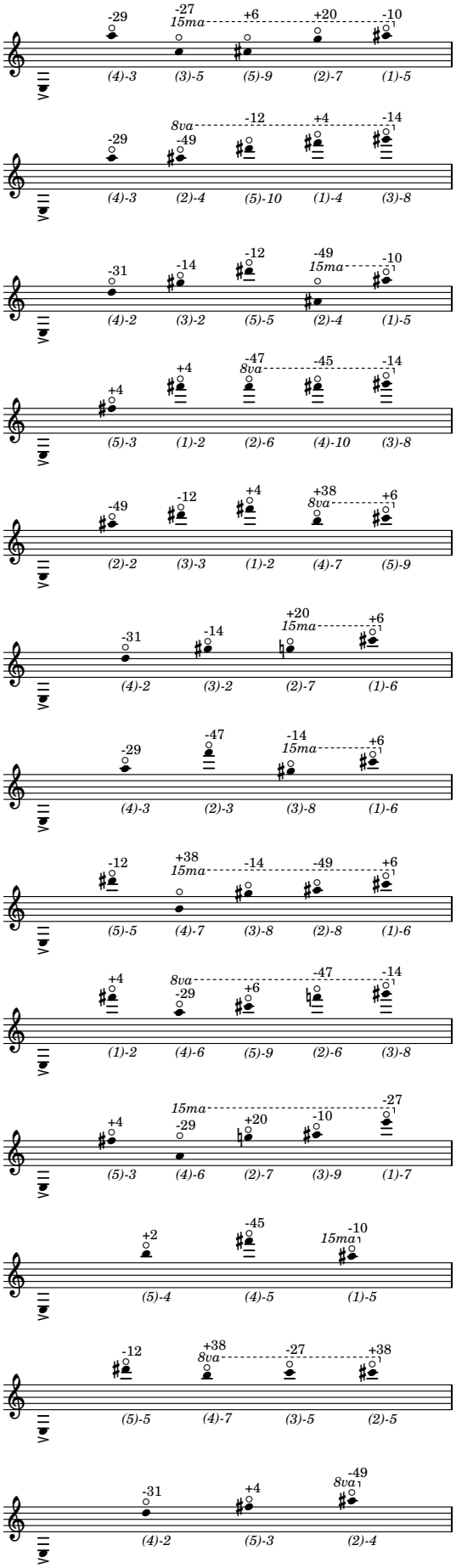
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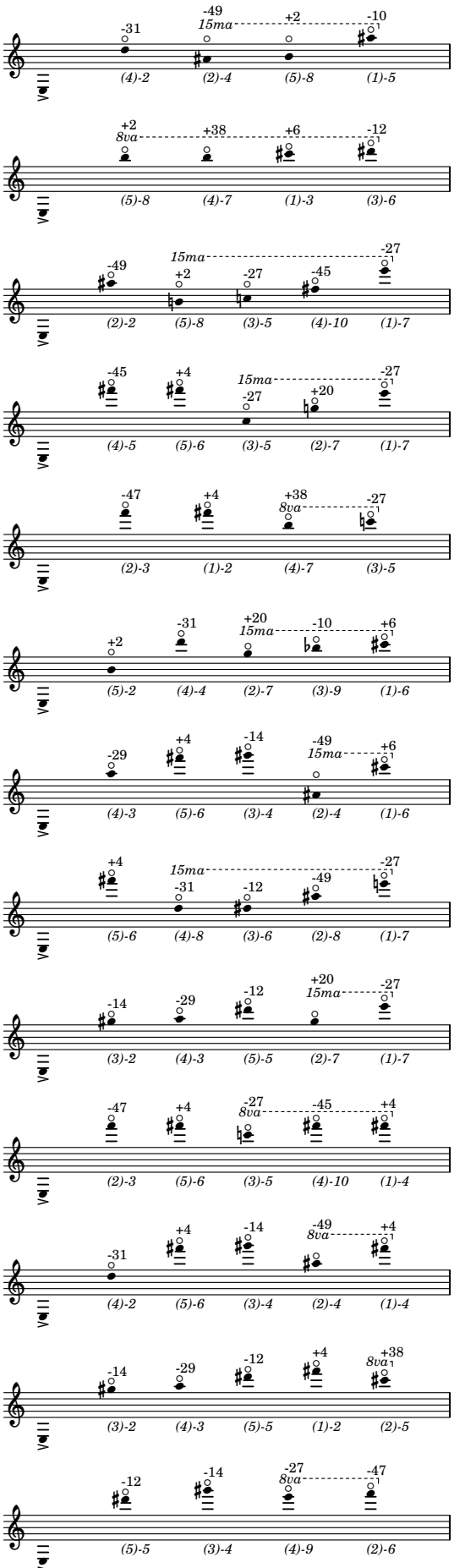
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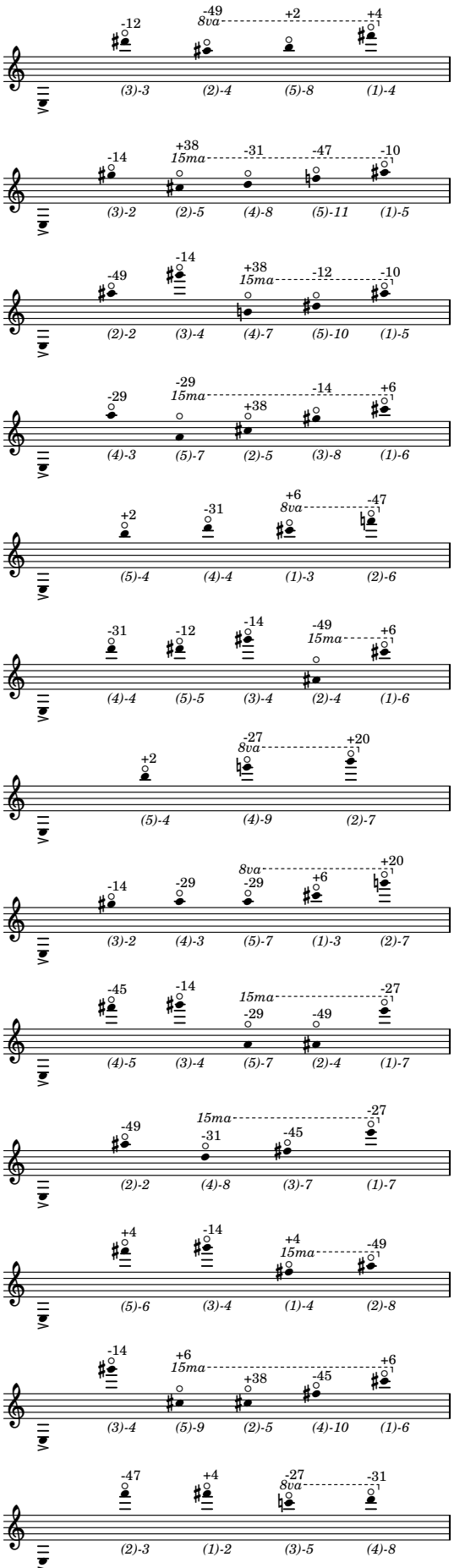
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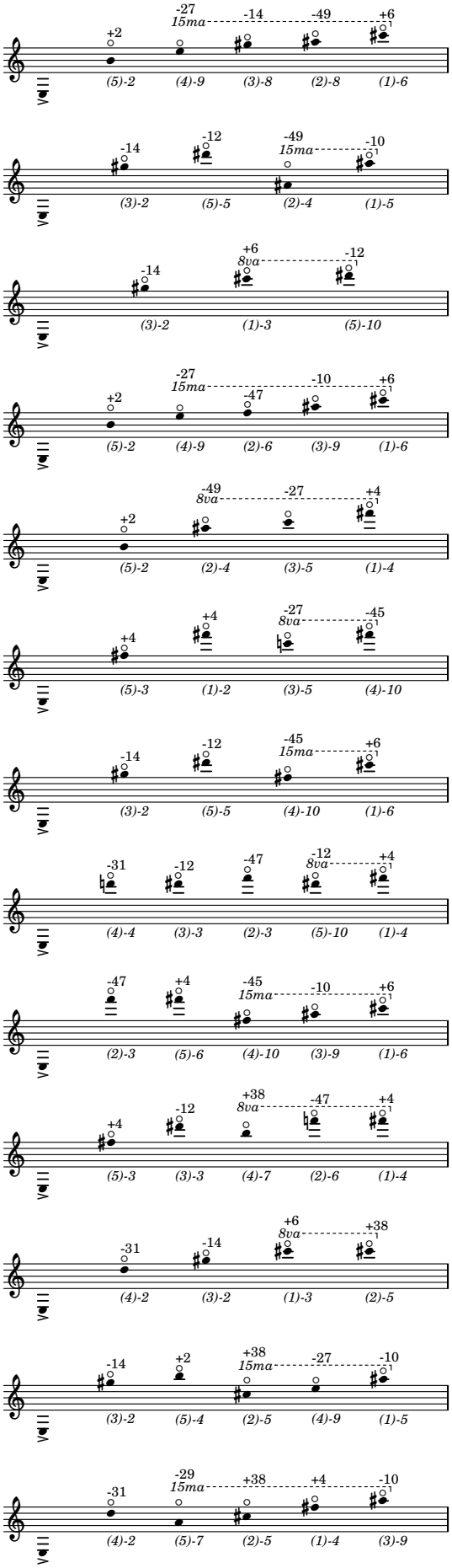
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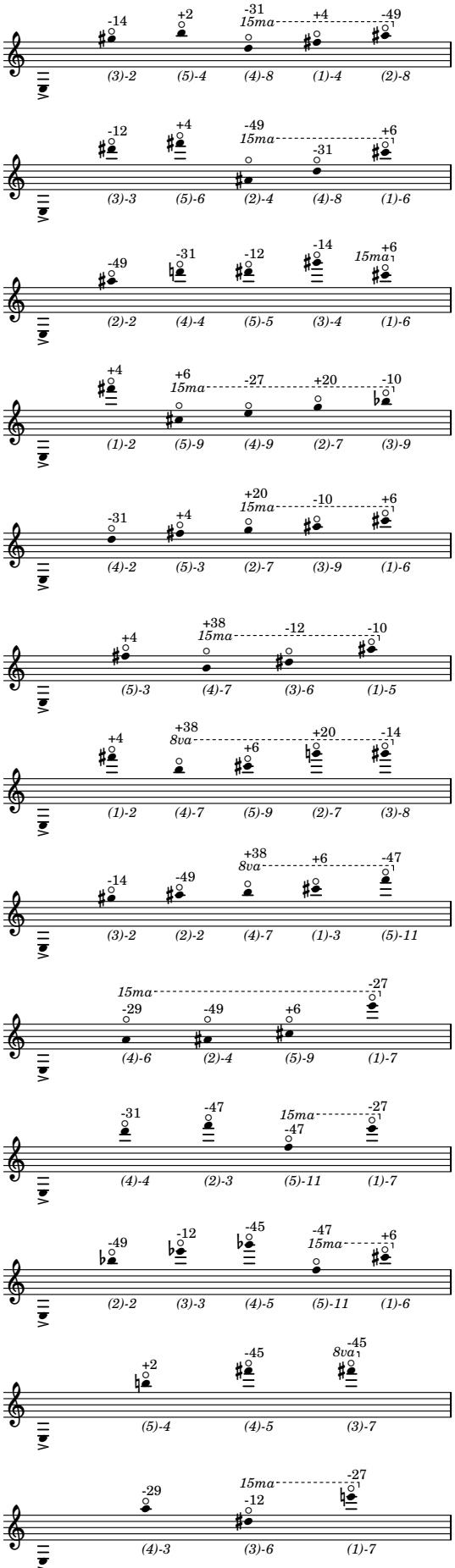
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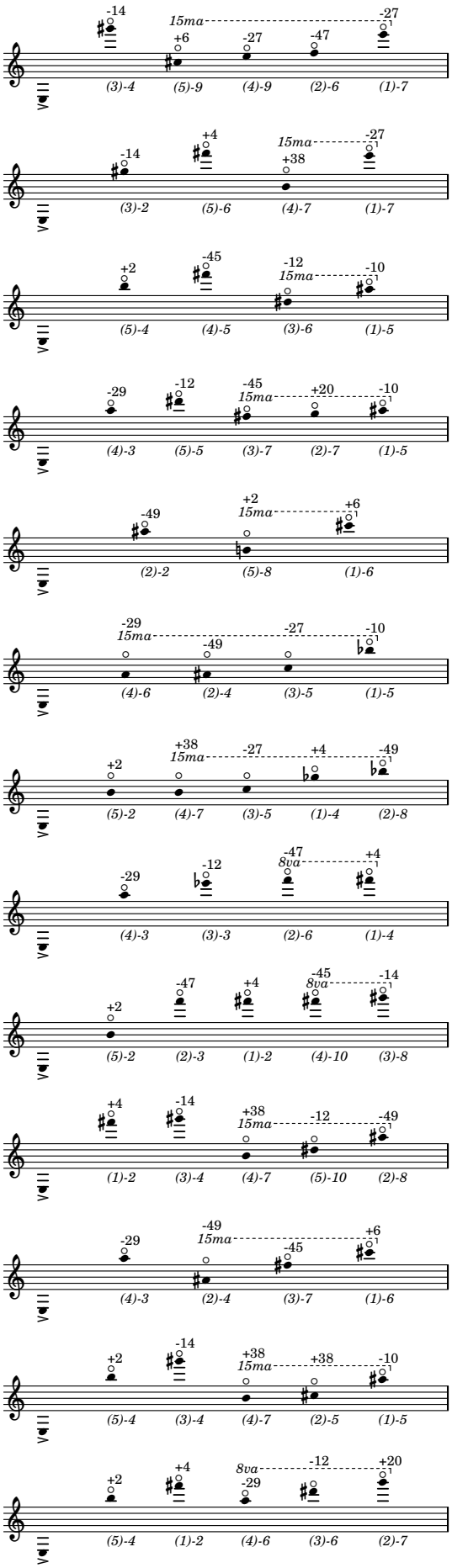
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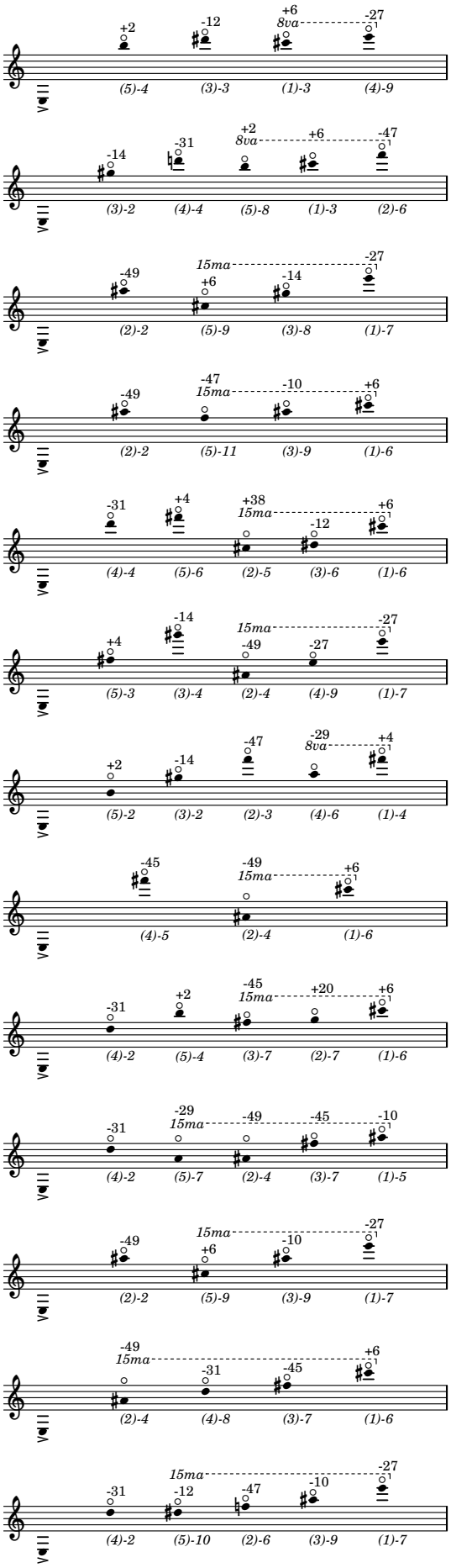
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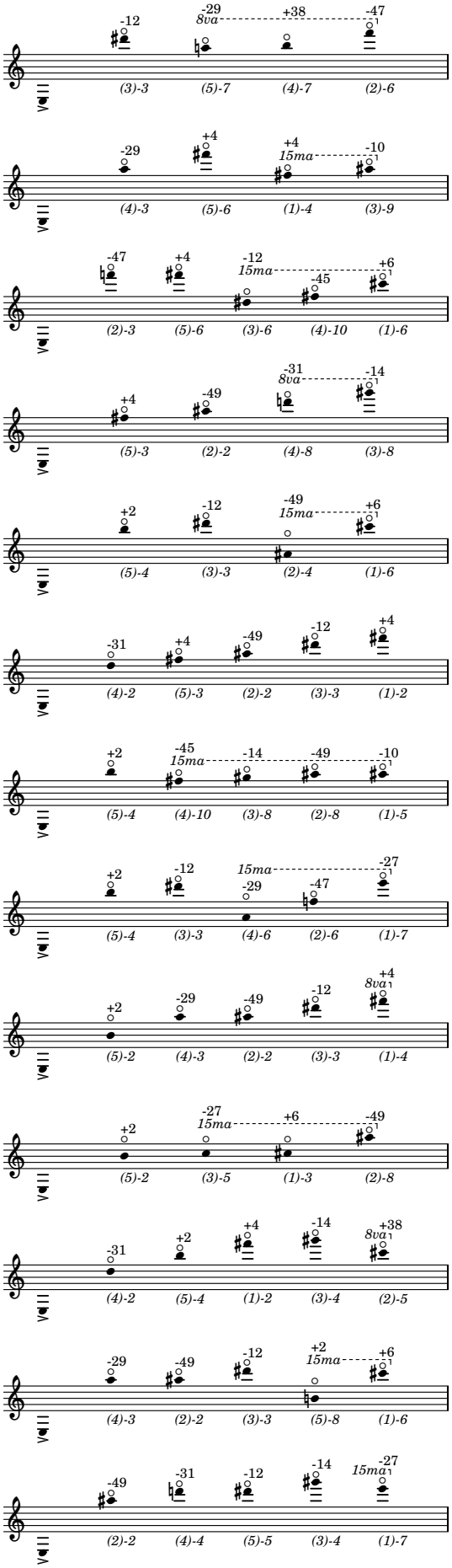
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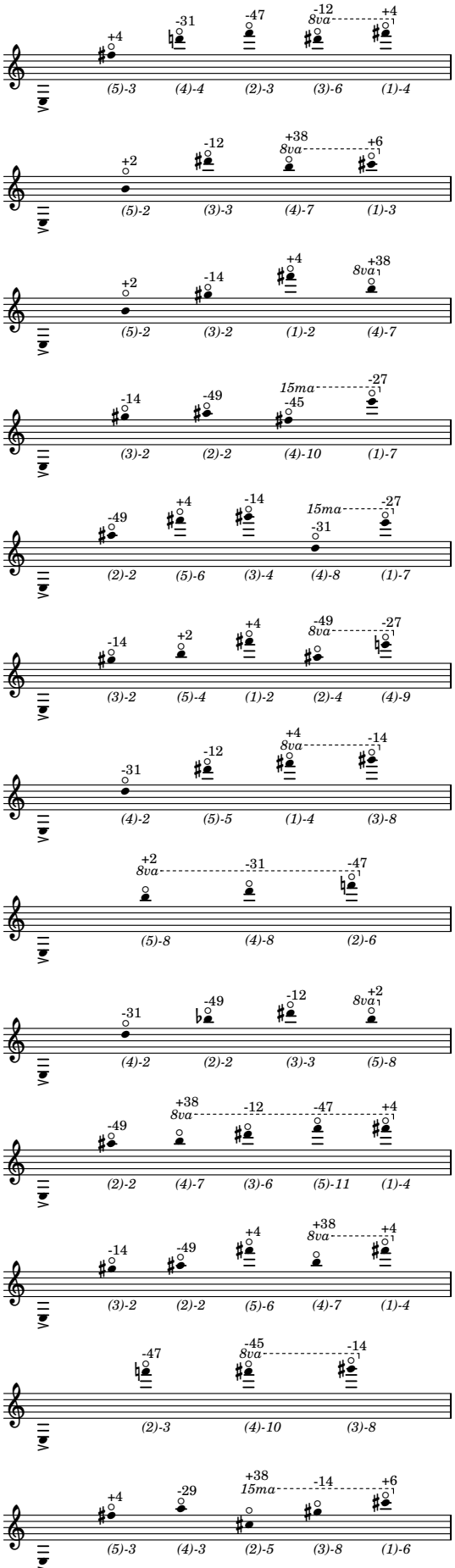
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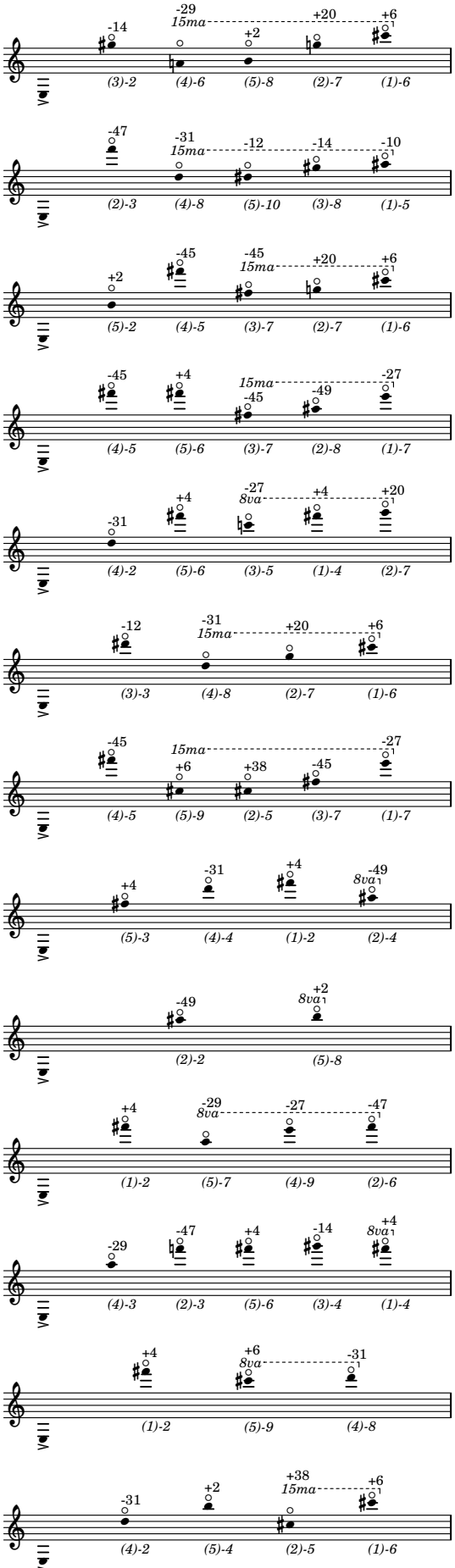
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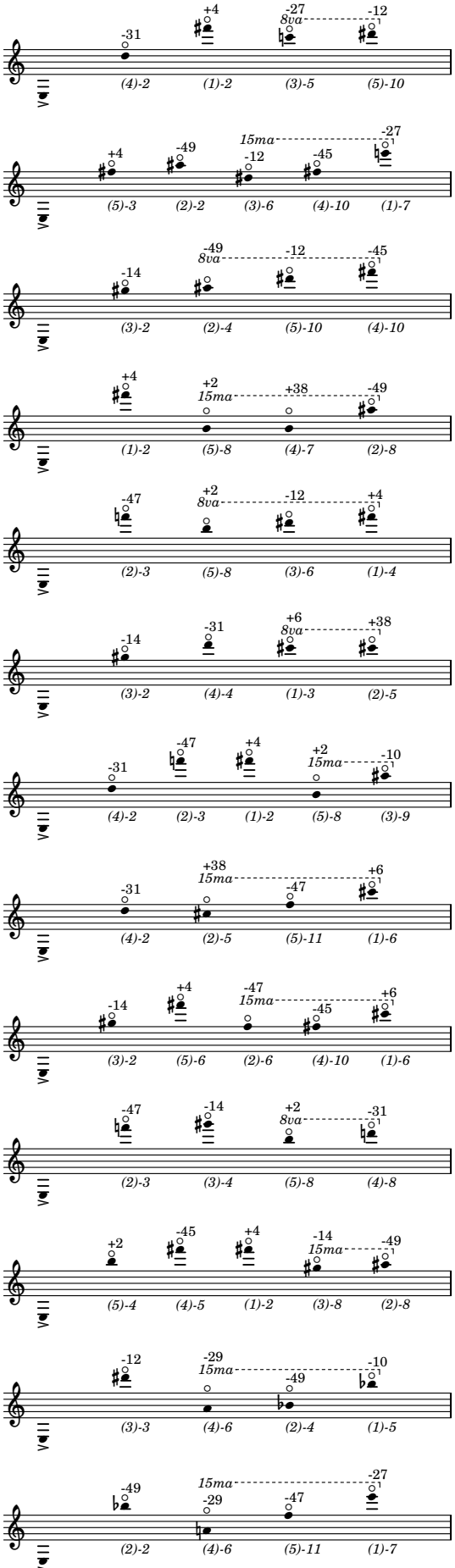
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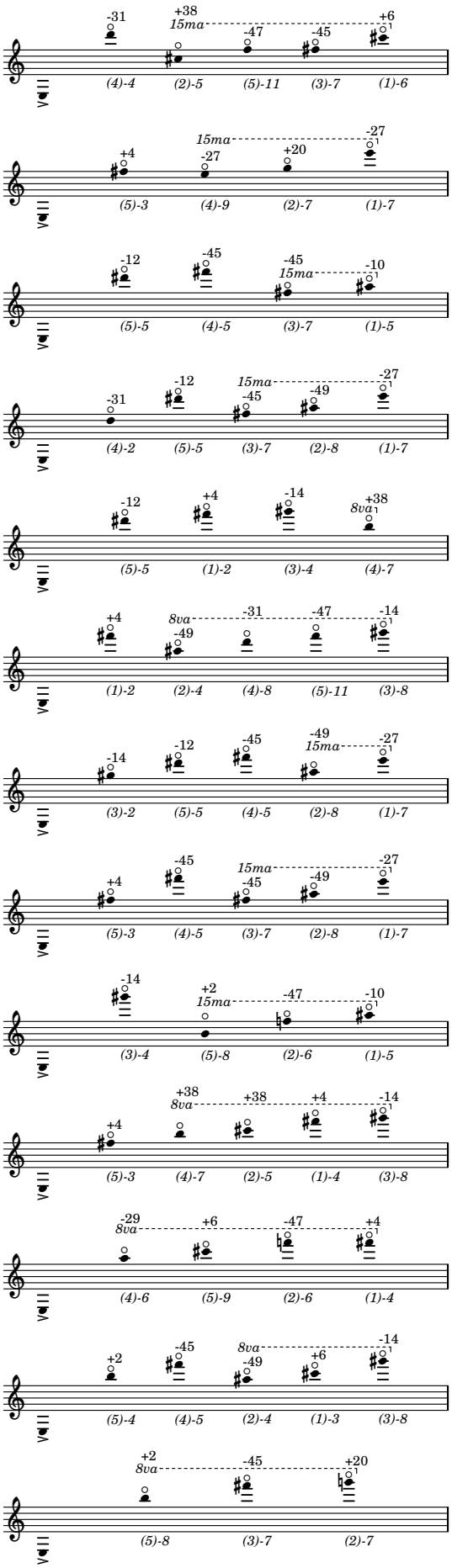
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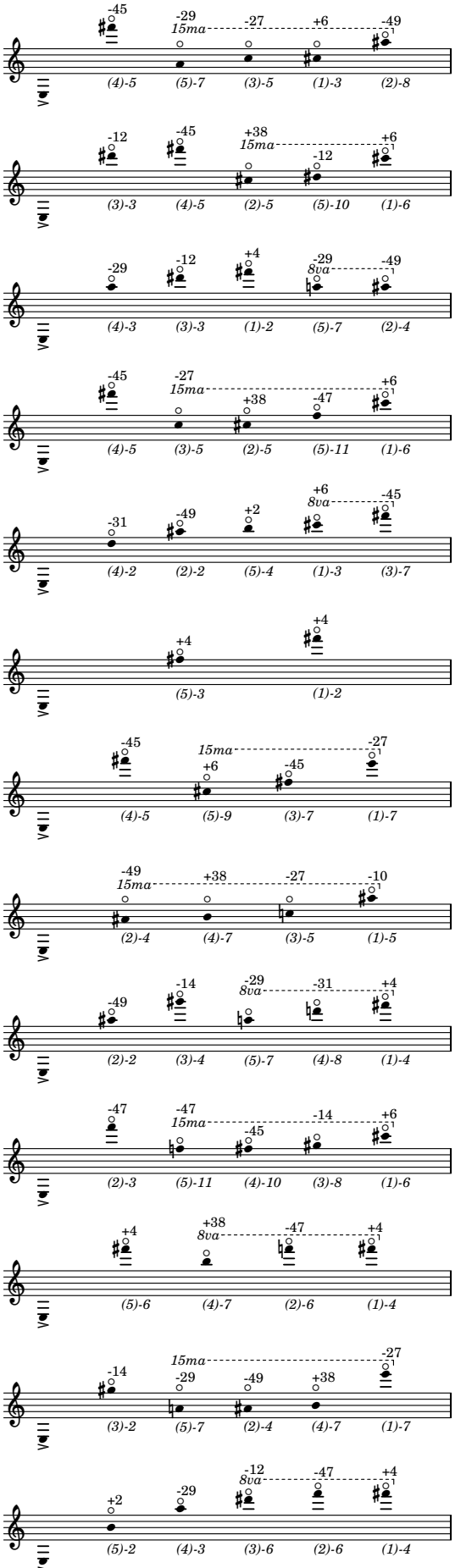
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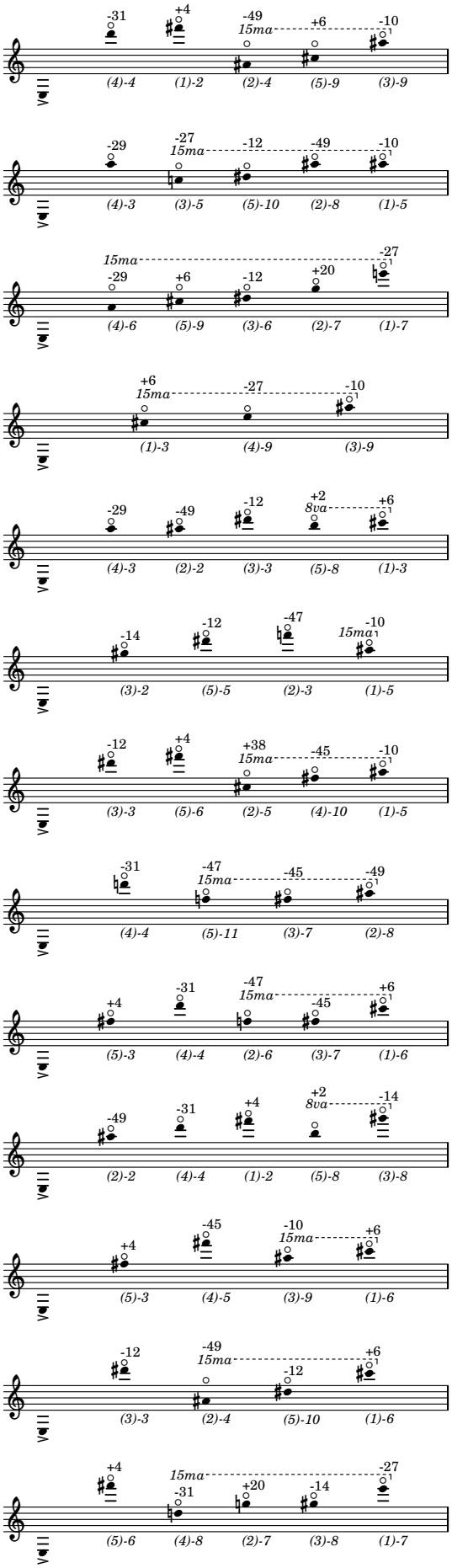
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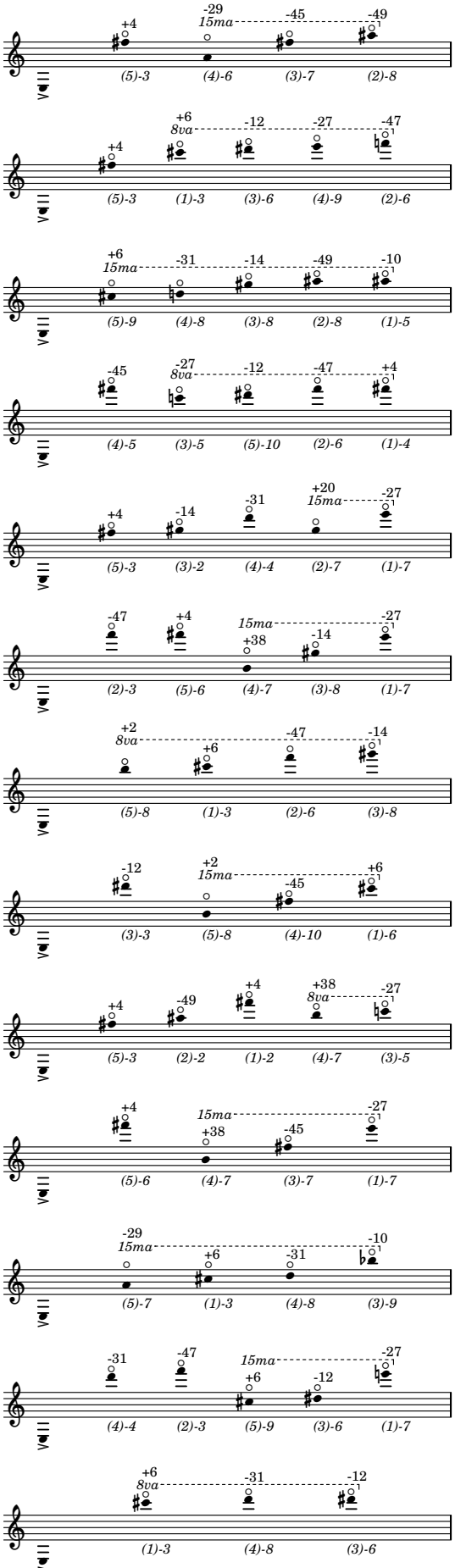
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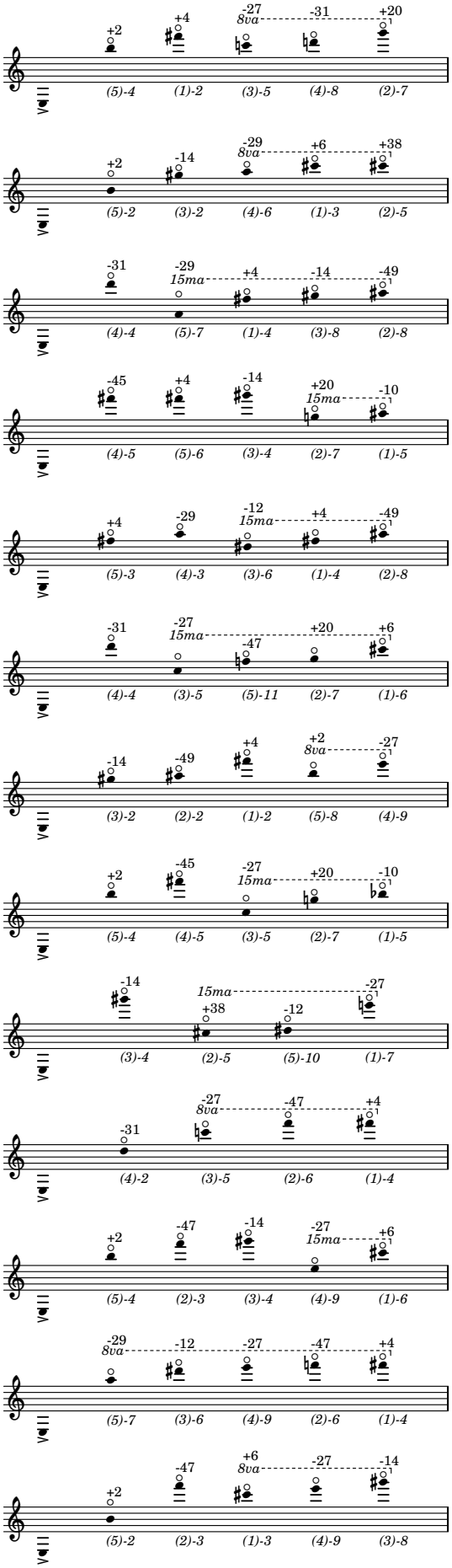
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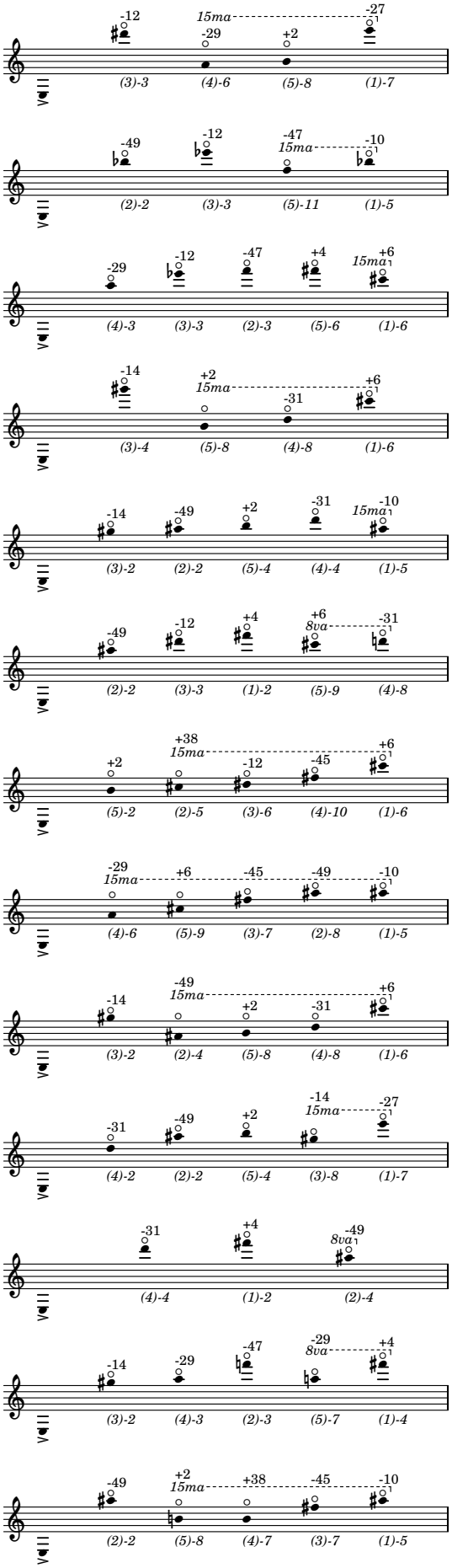
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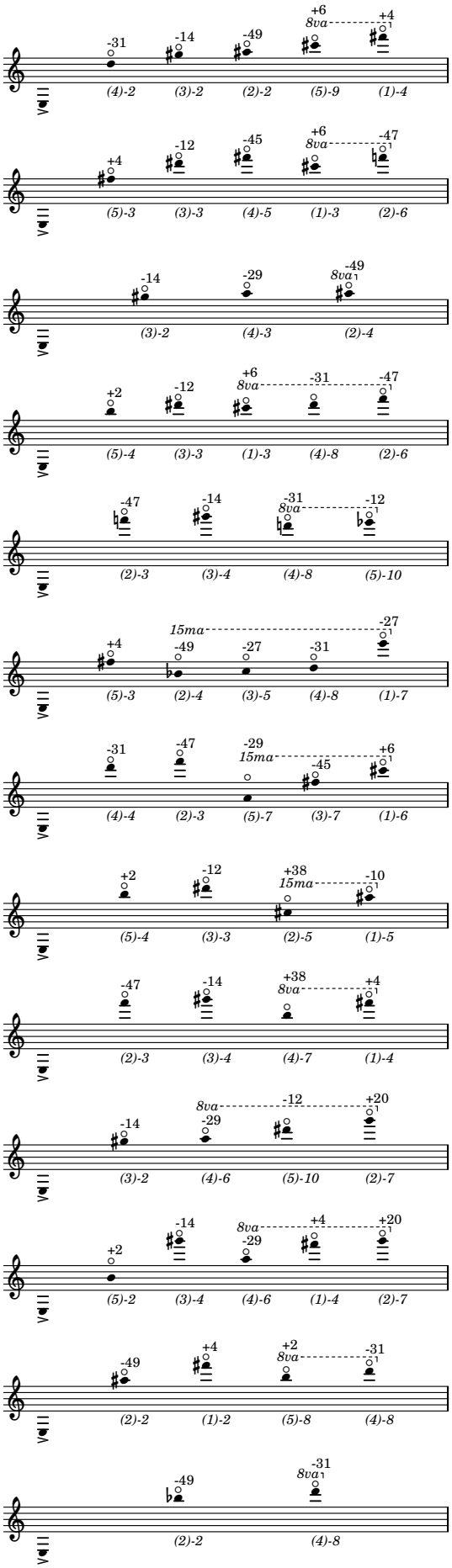
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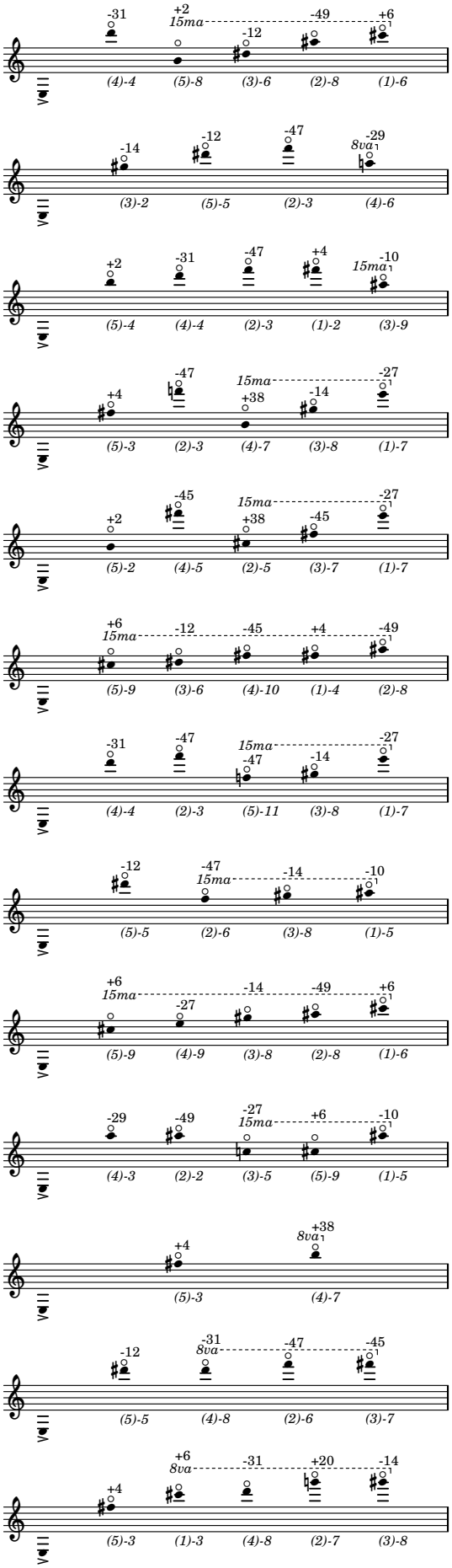
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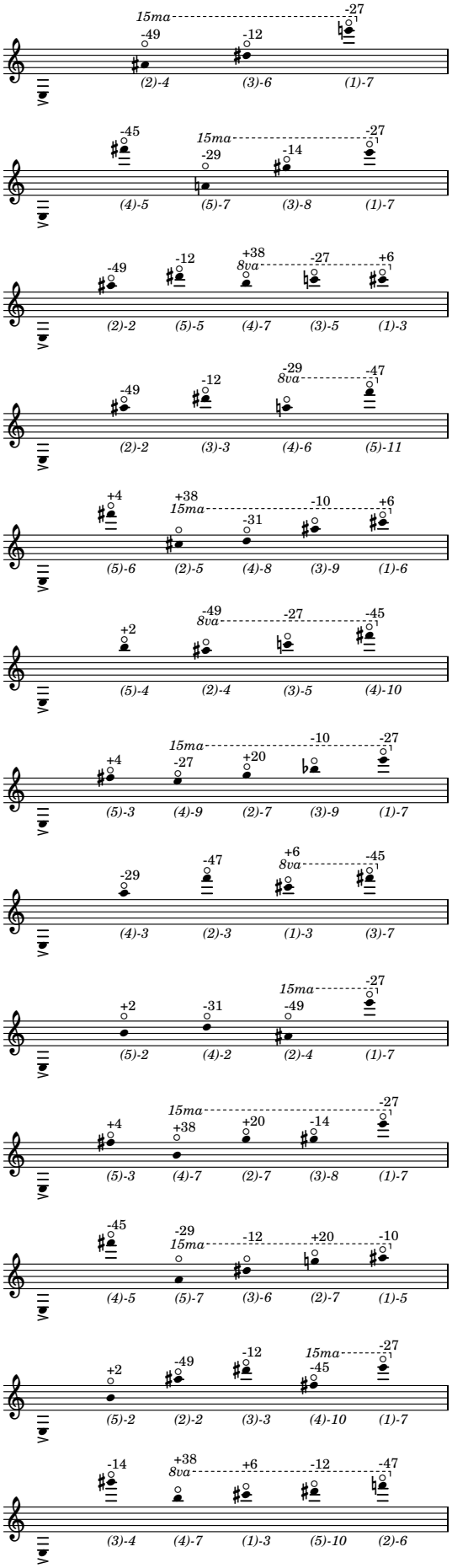
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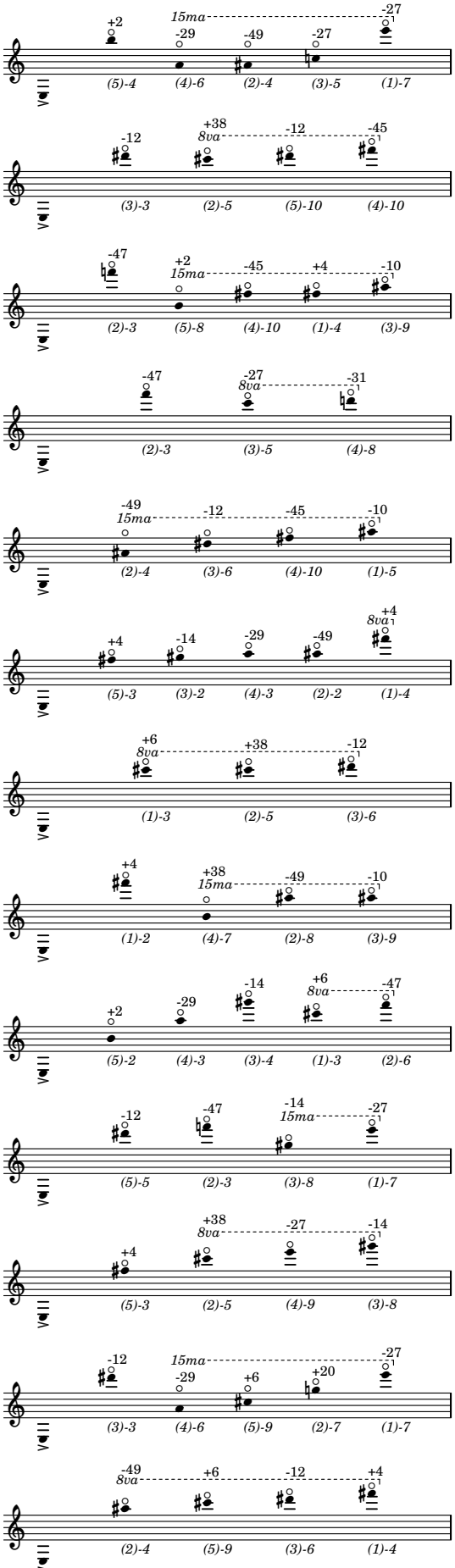
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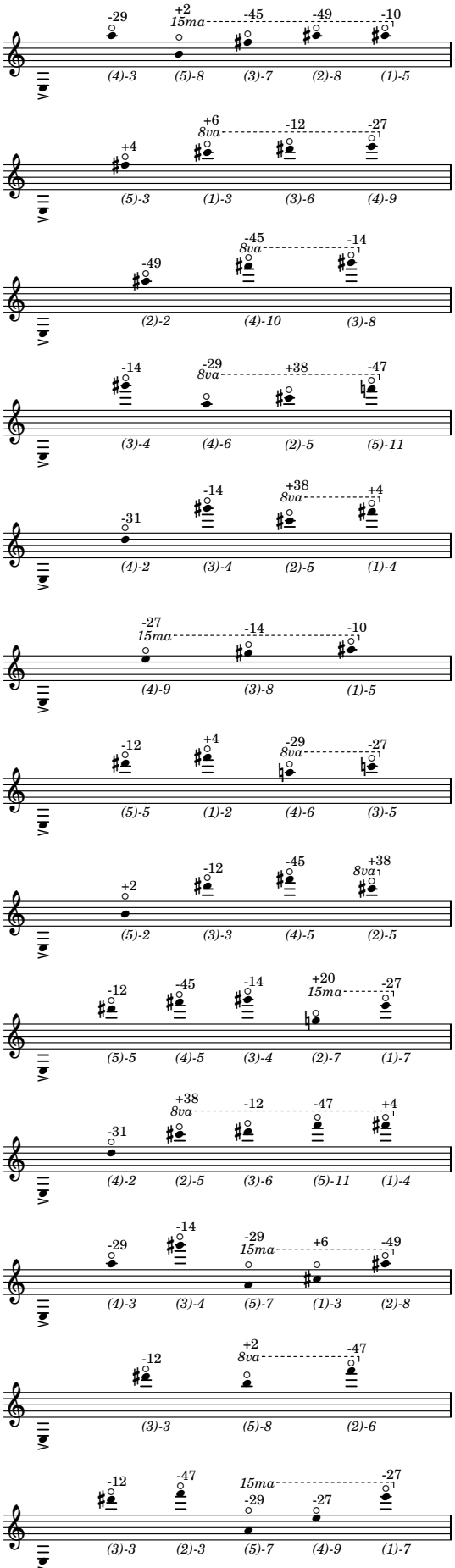
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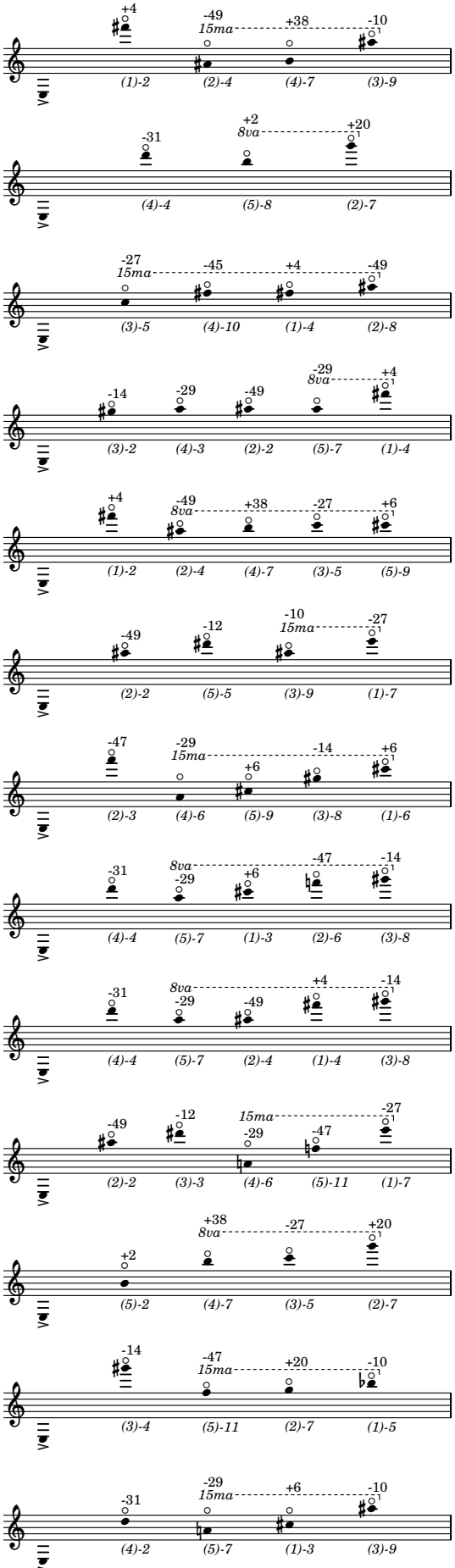
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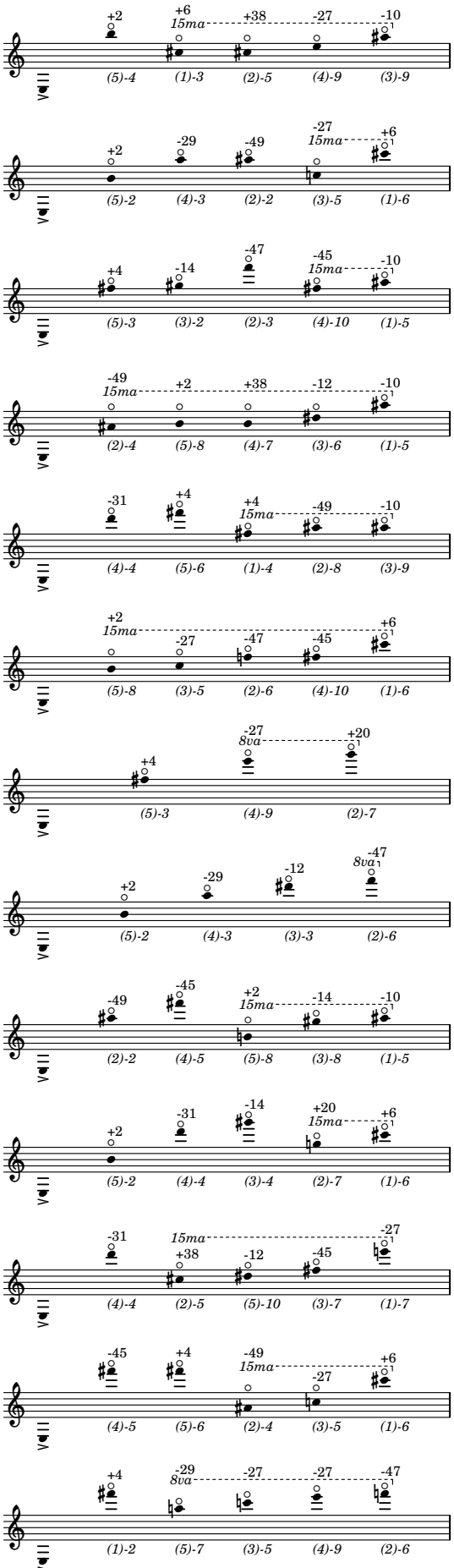
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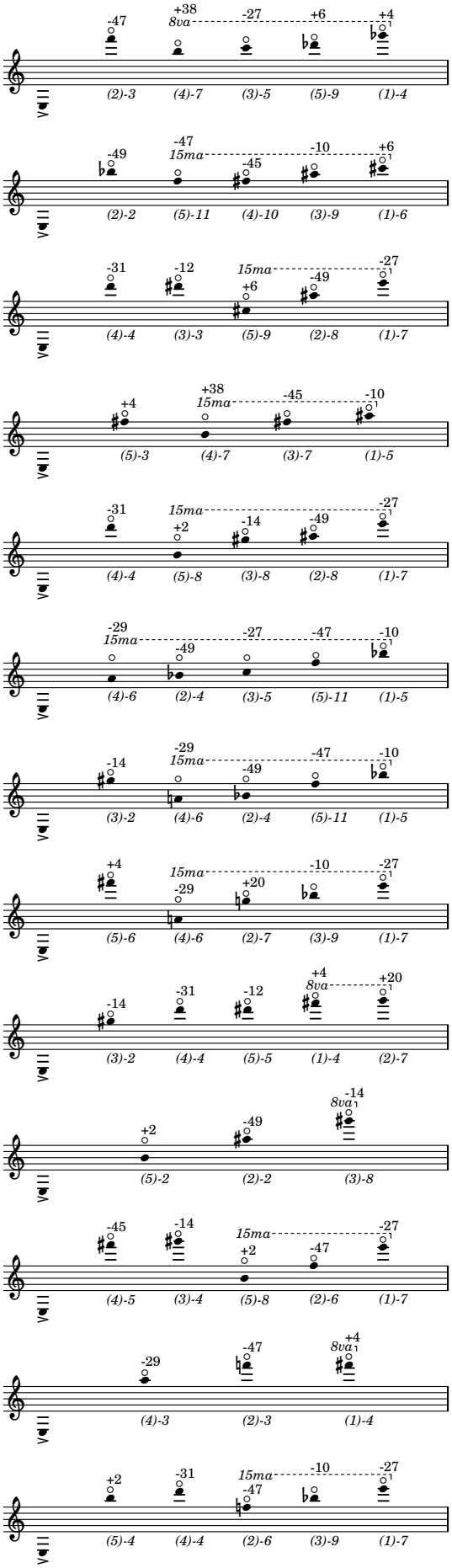
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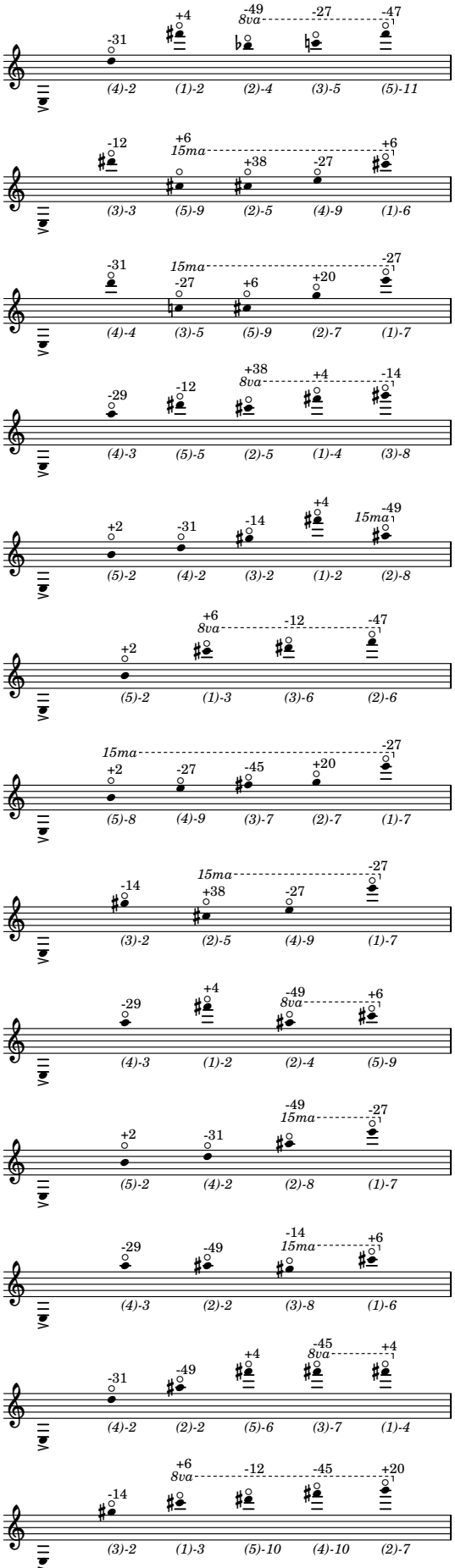
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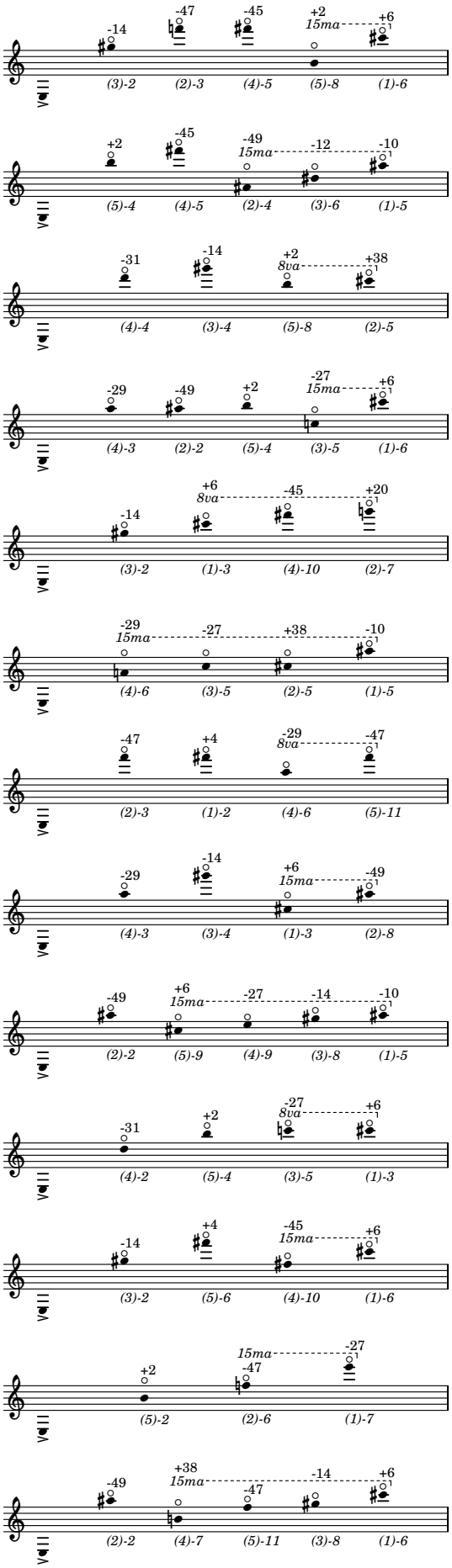
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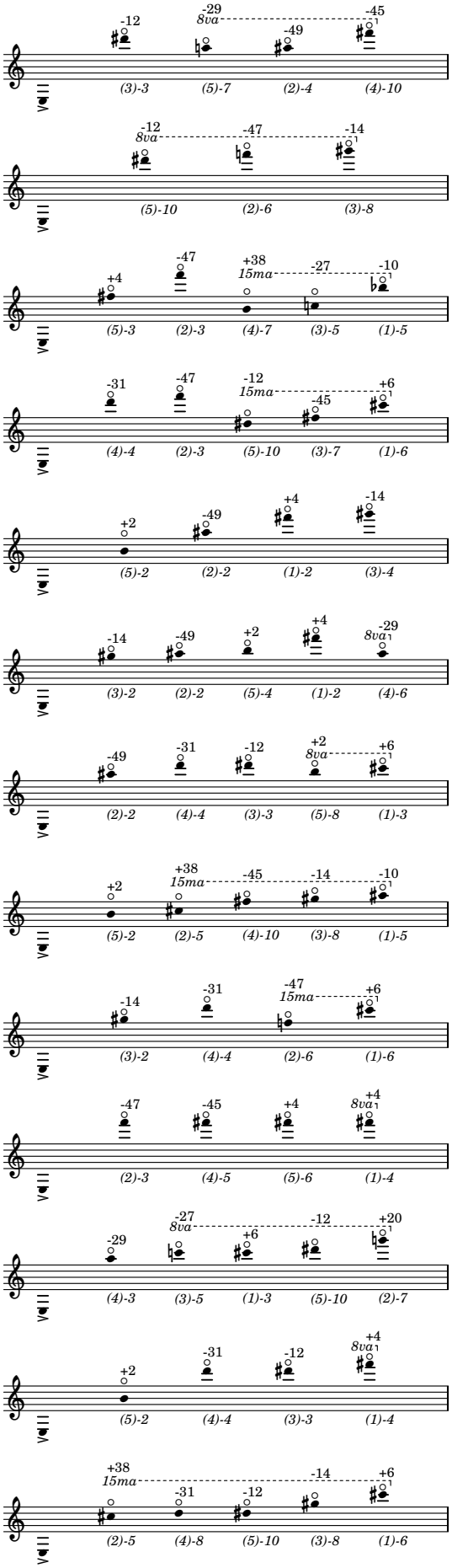
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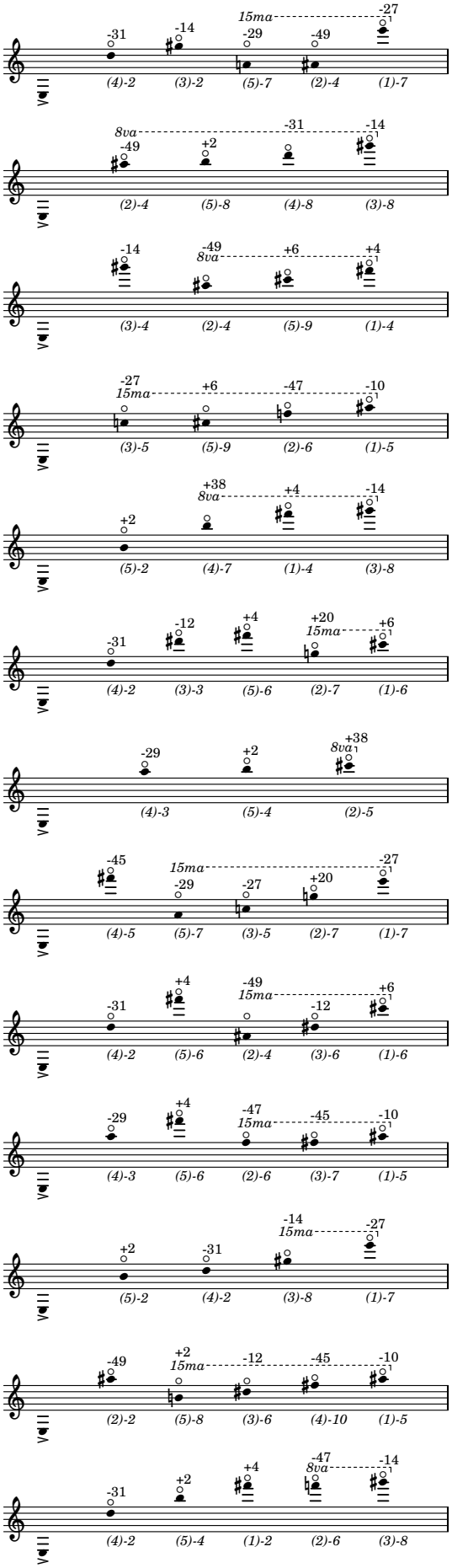
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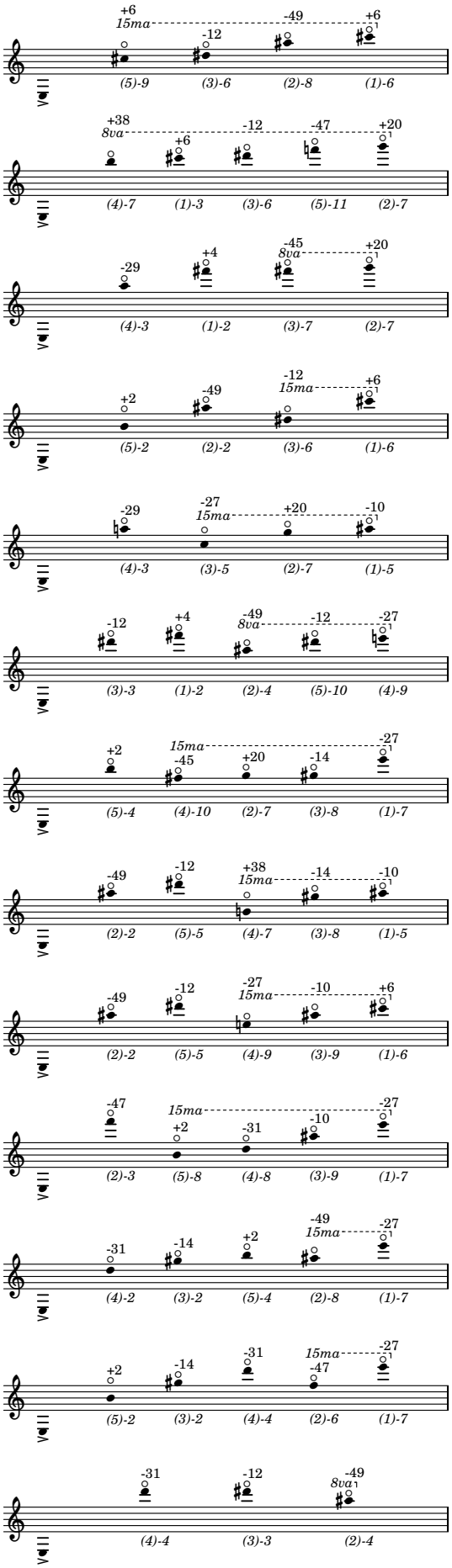
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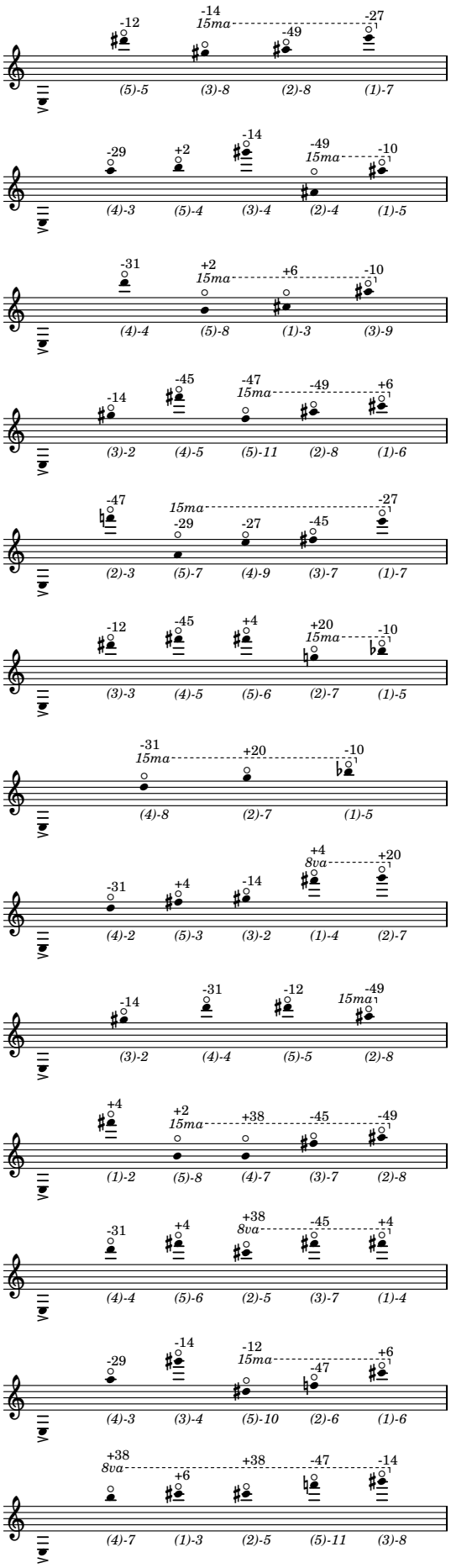
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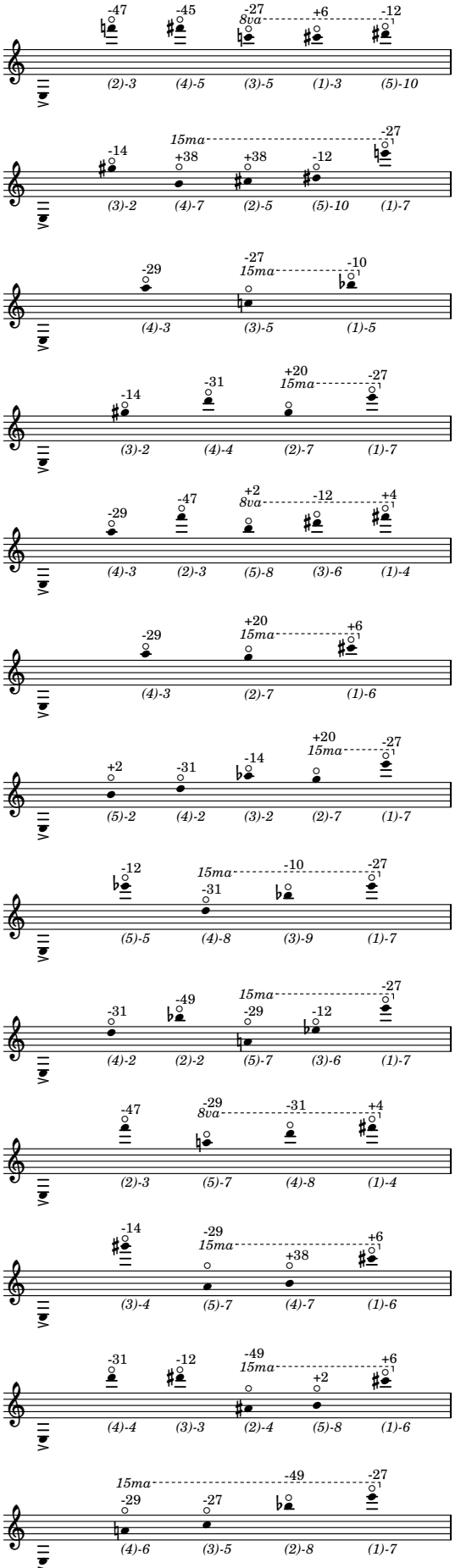
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8va
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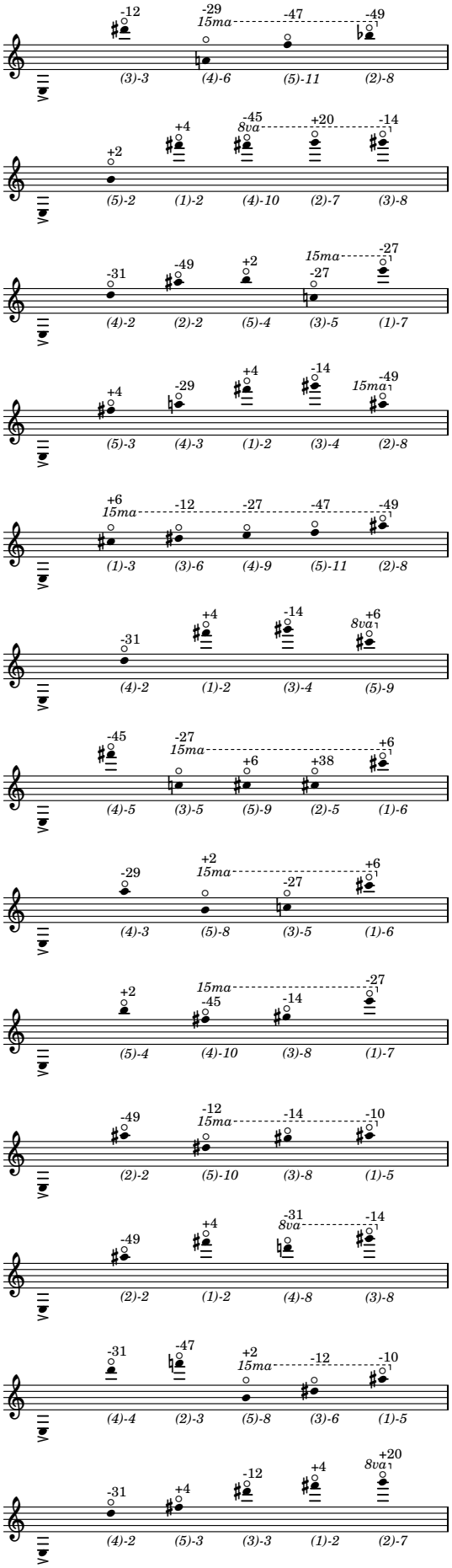
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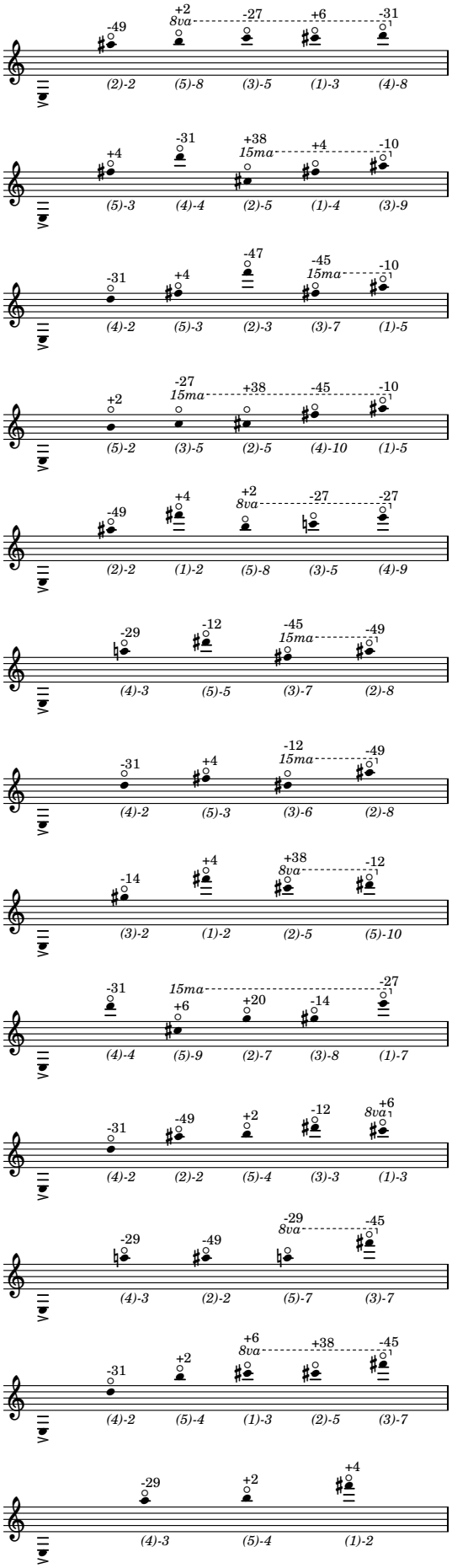
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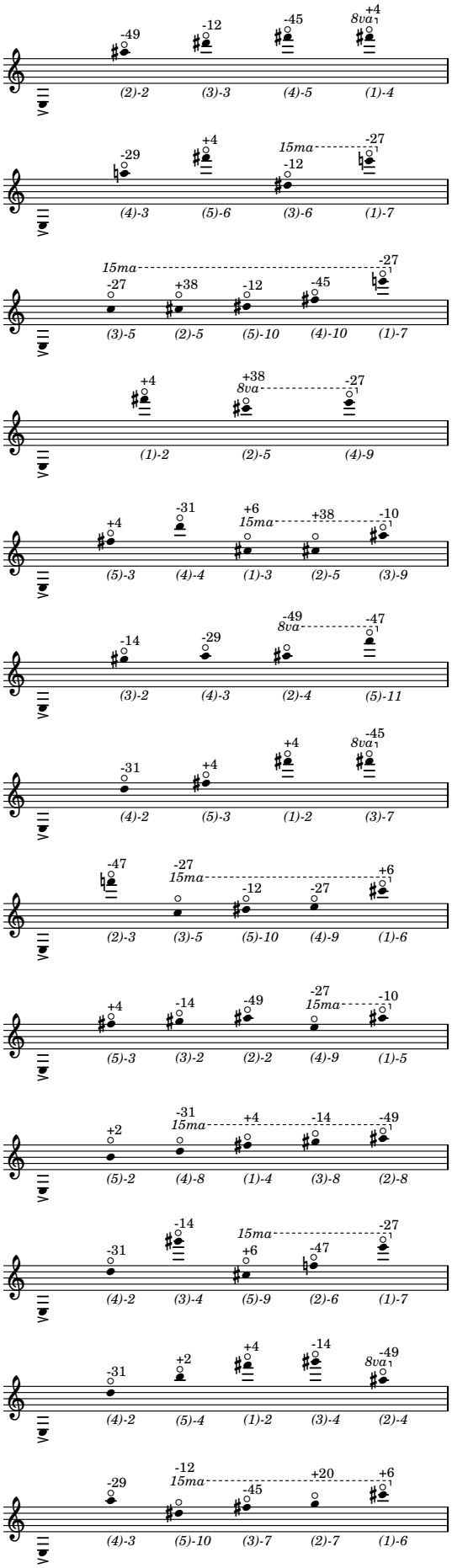
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15ma
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+4 -31 +6 +38 -10
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8va
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8va
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15ma
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15ma
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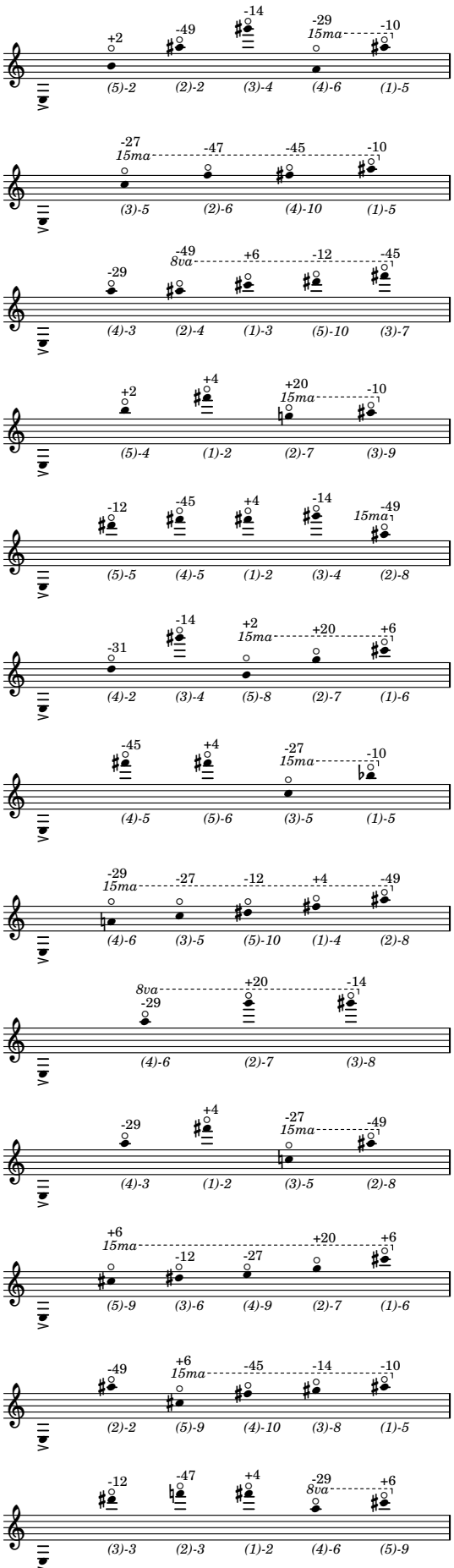
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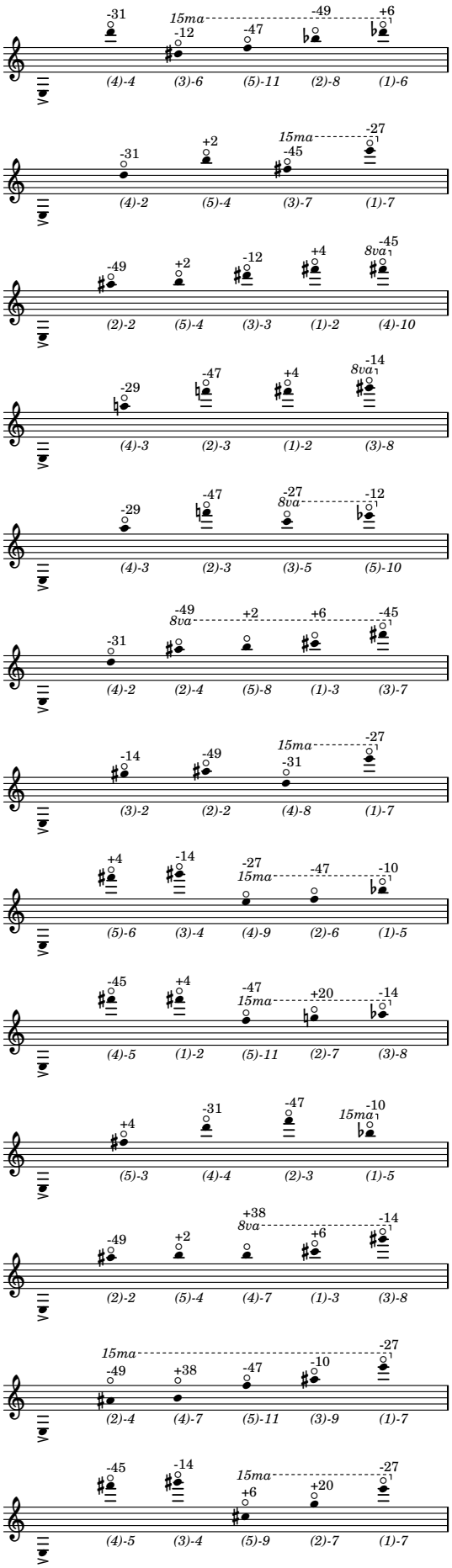
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-31 8va -49 +2 +6 -45
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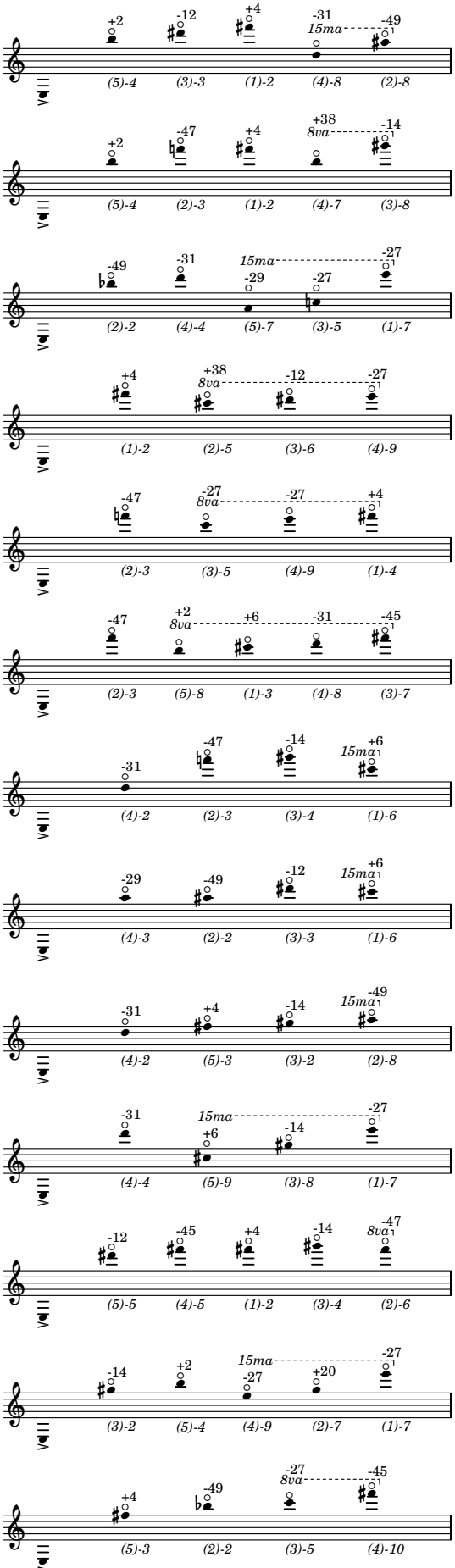
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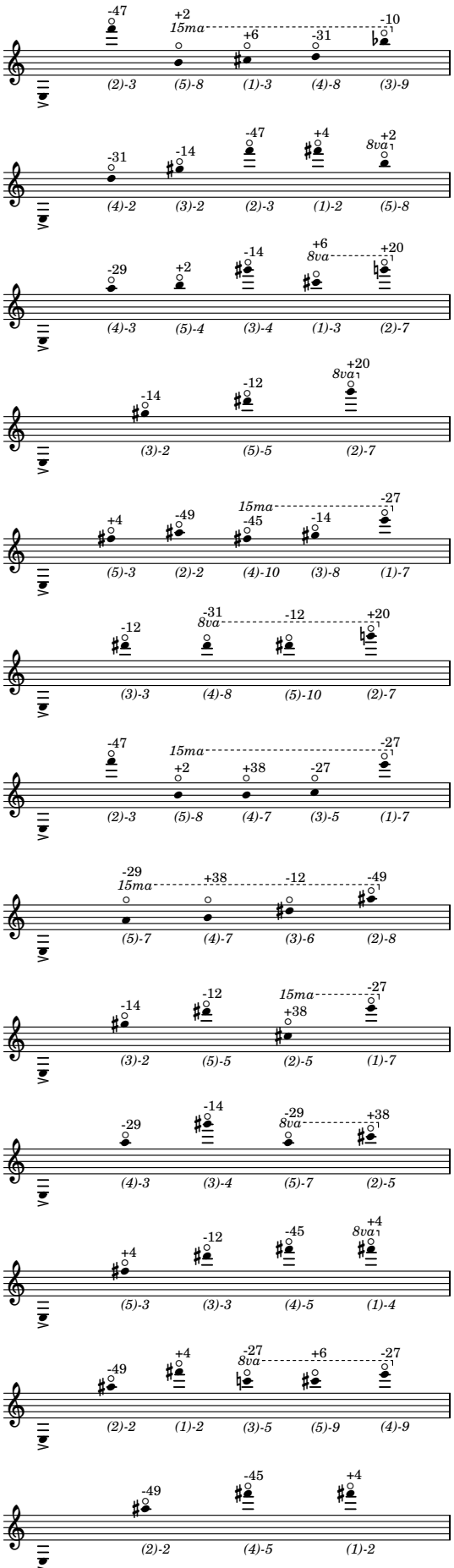
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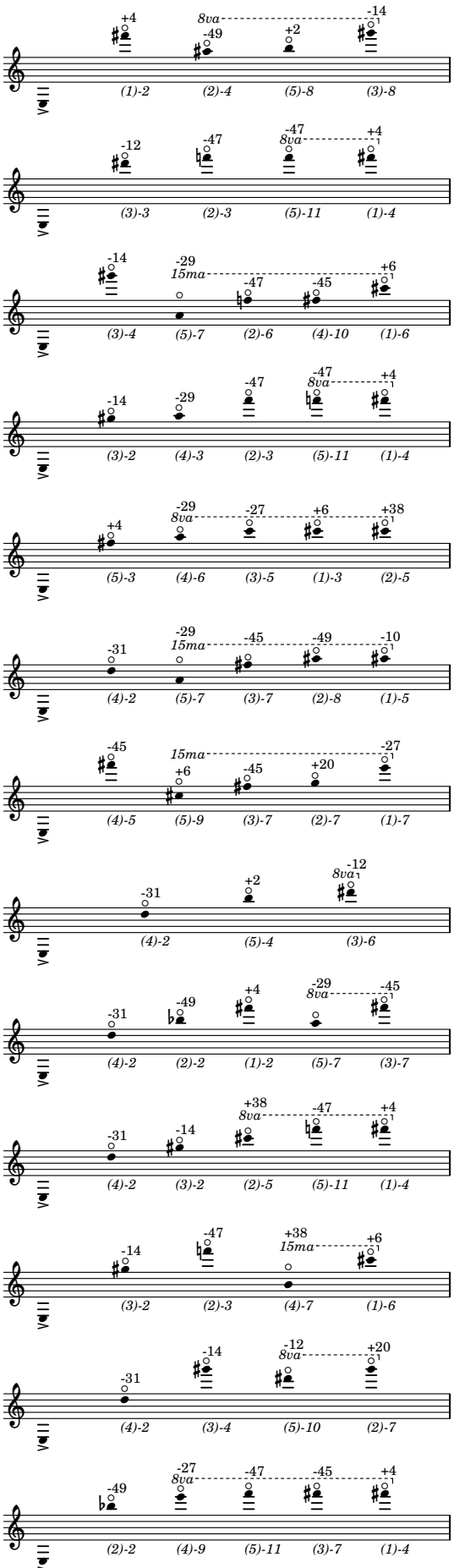
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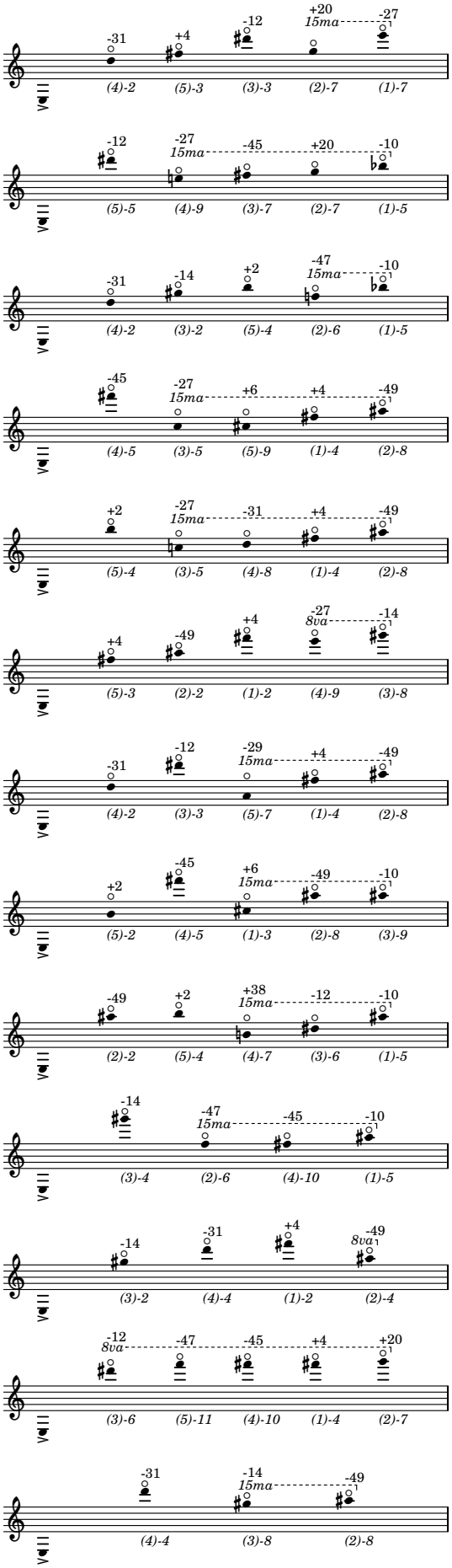
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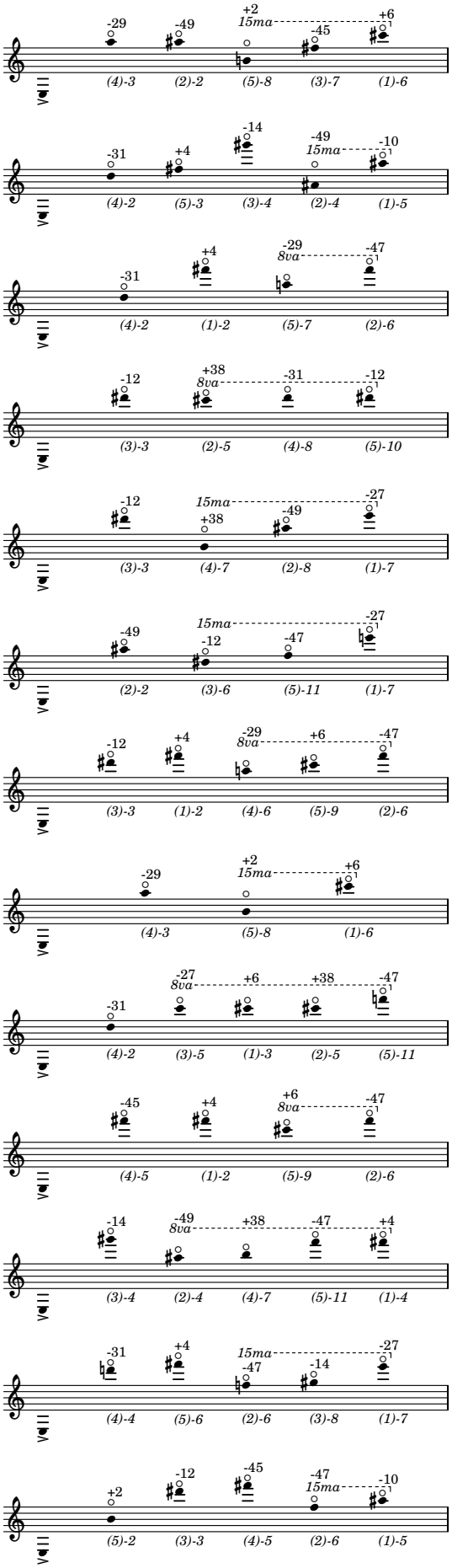
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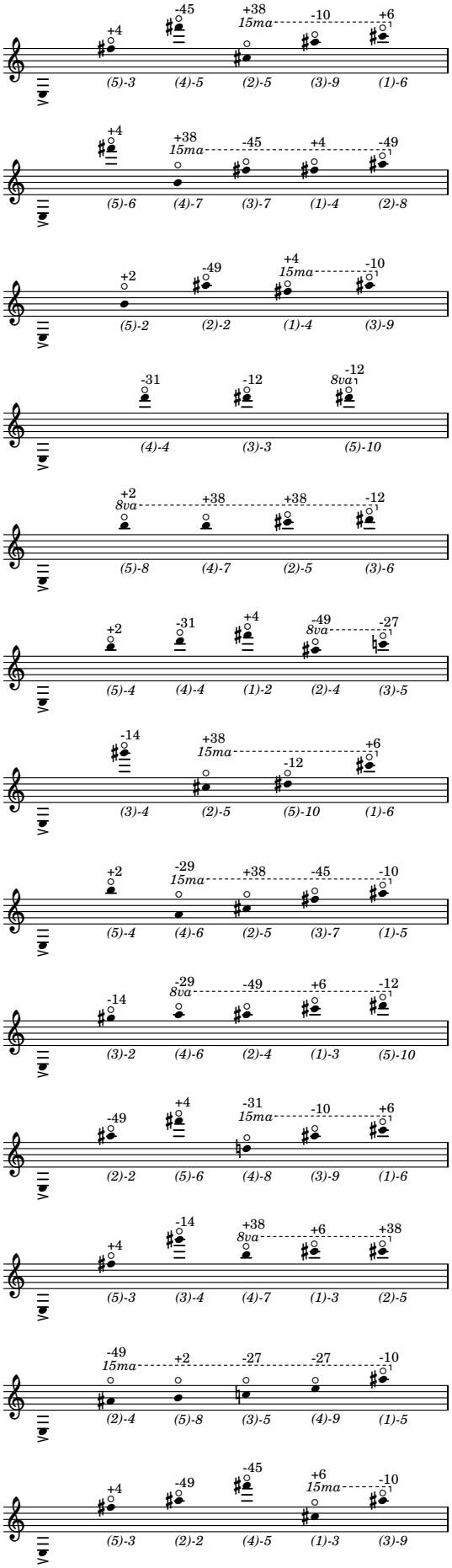
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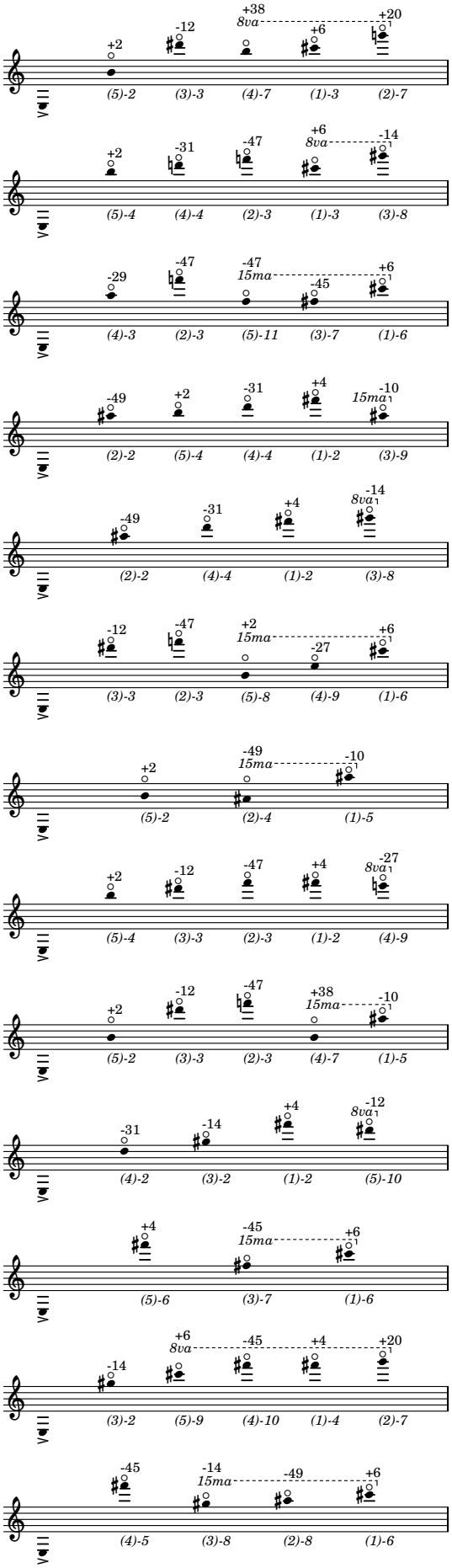
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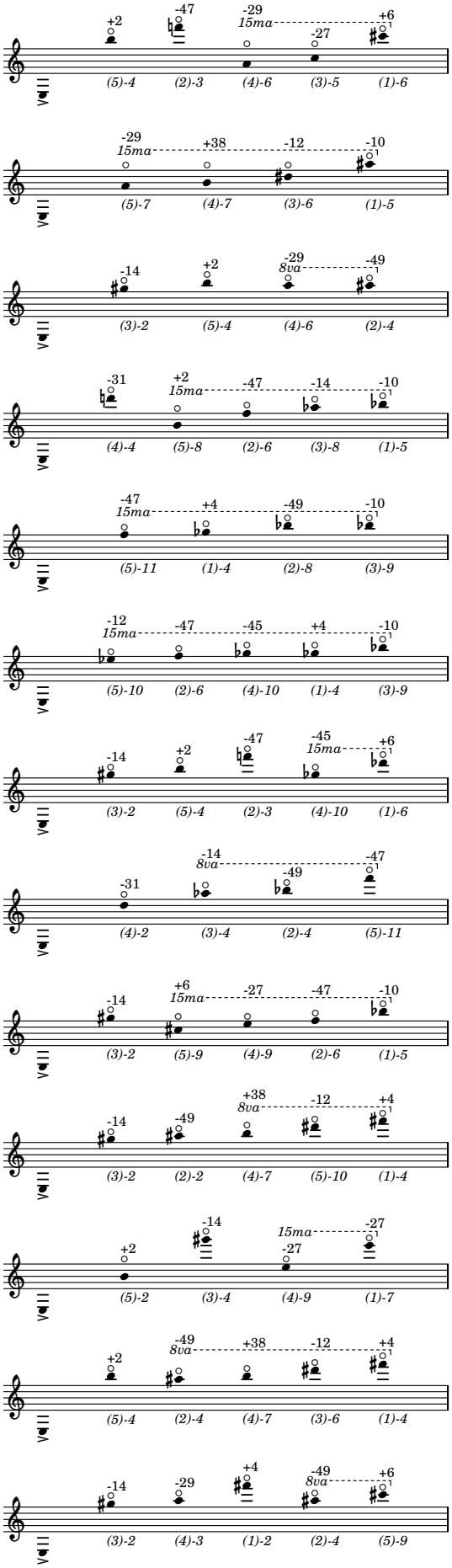
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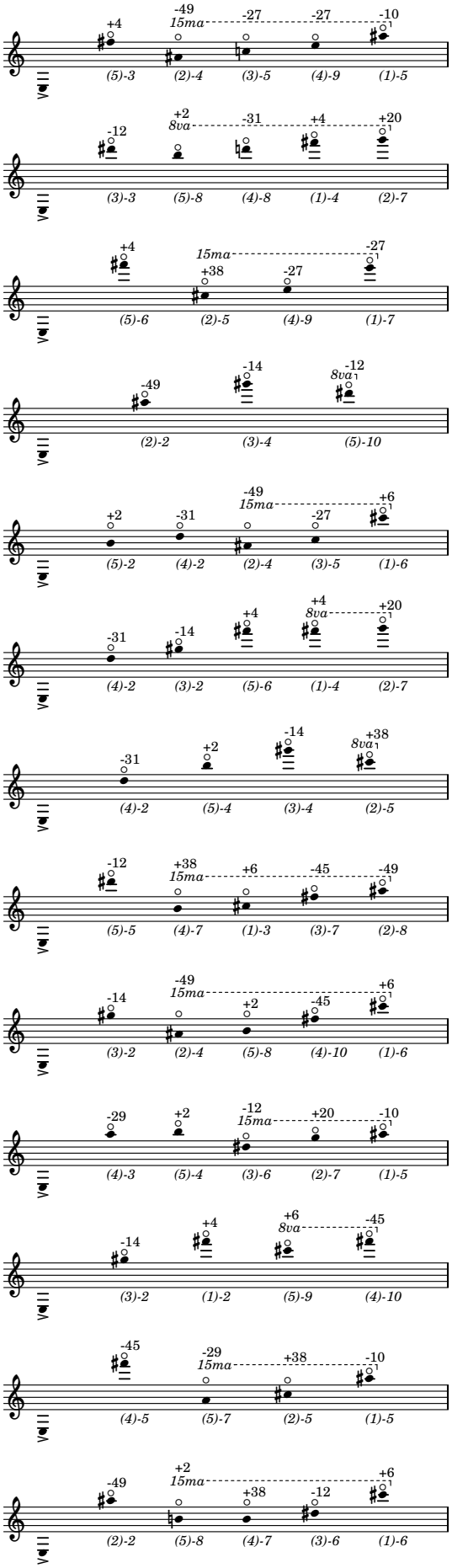
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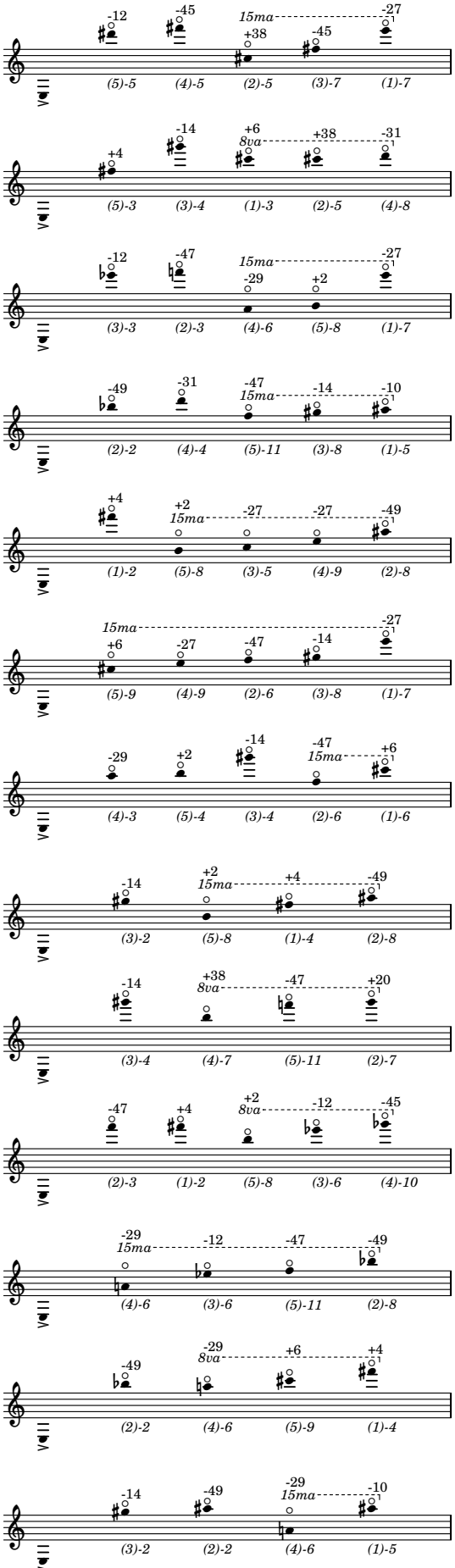
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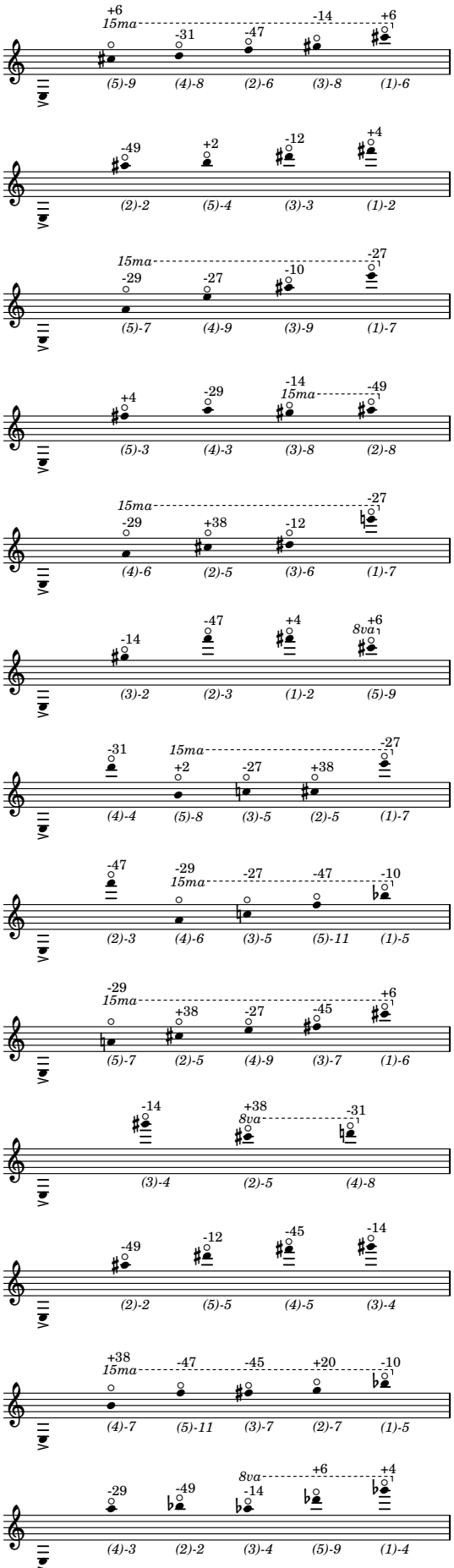
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15ma -29 +38 -12 -27
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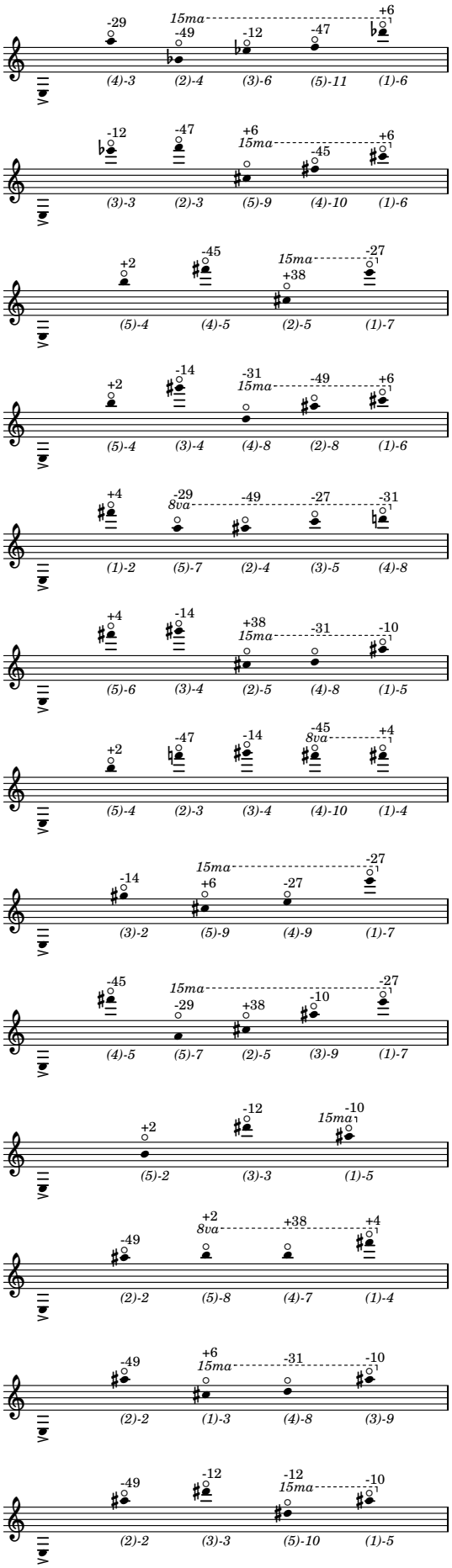
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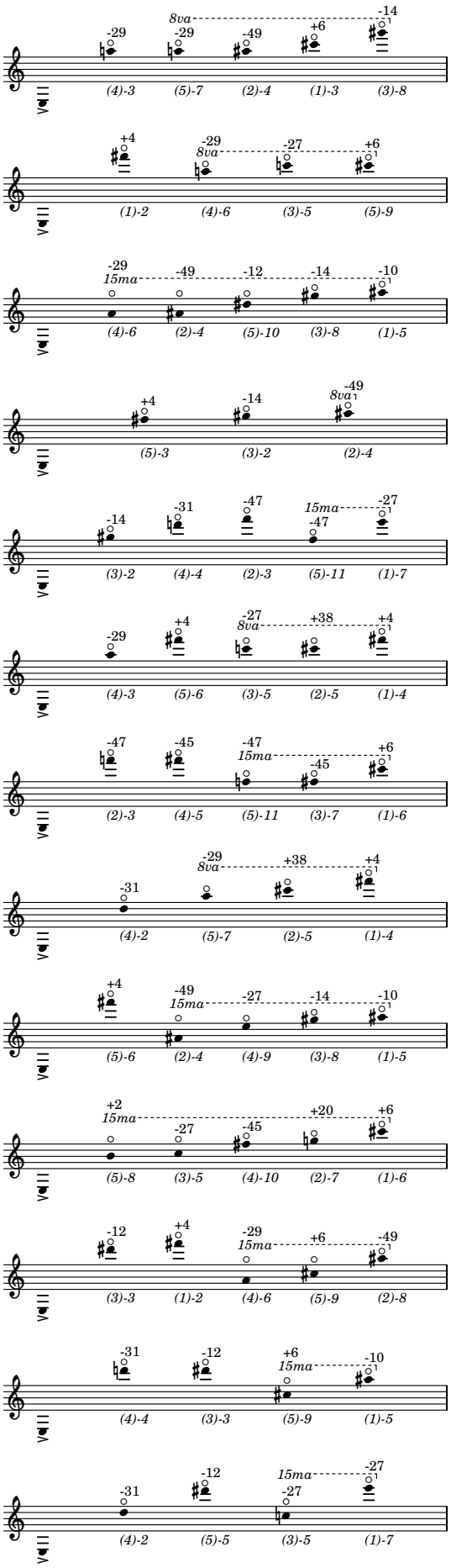
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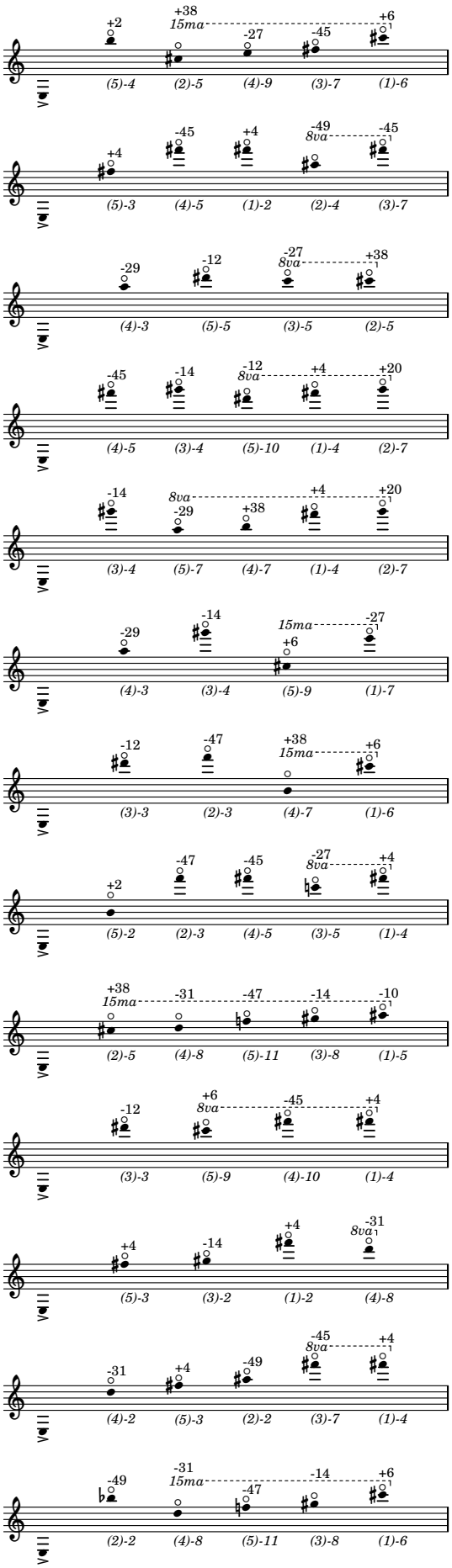
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+2 -47 -45 -27 8va +4
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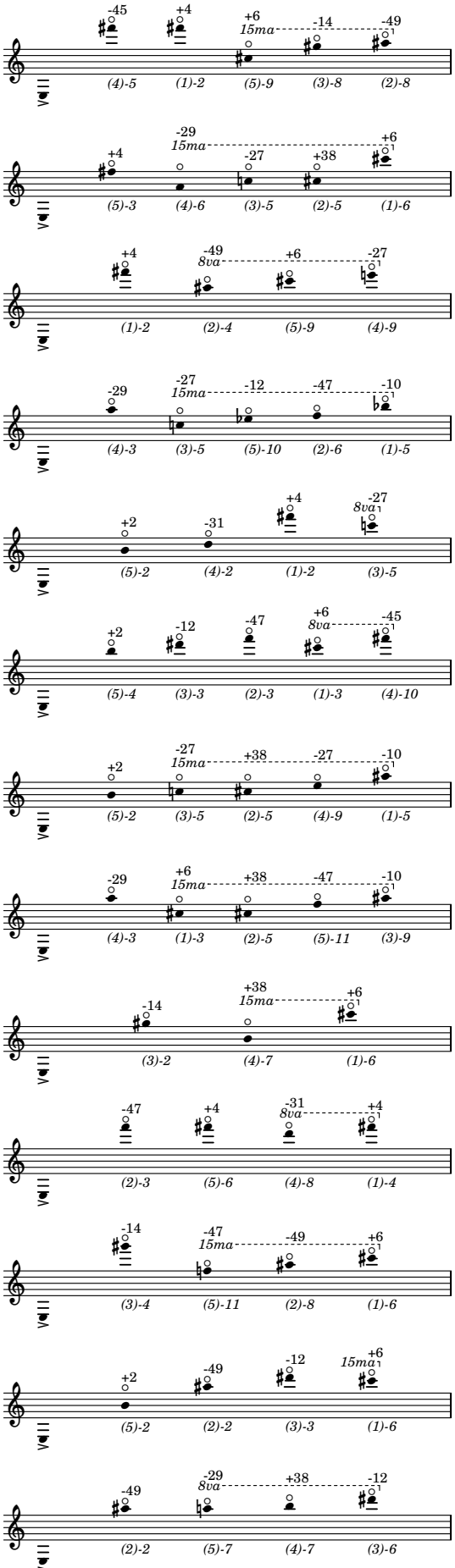
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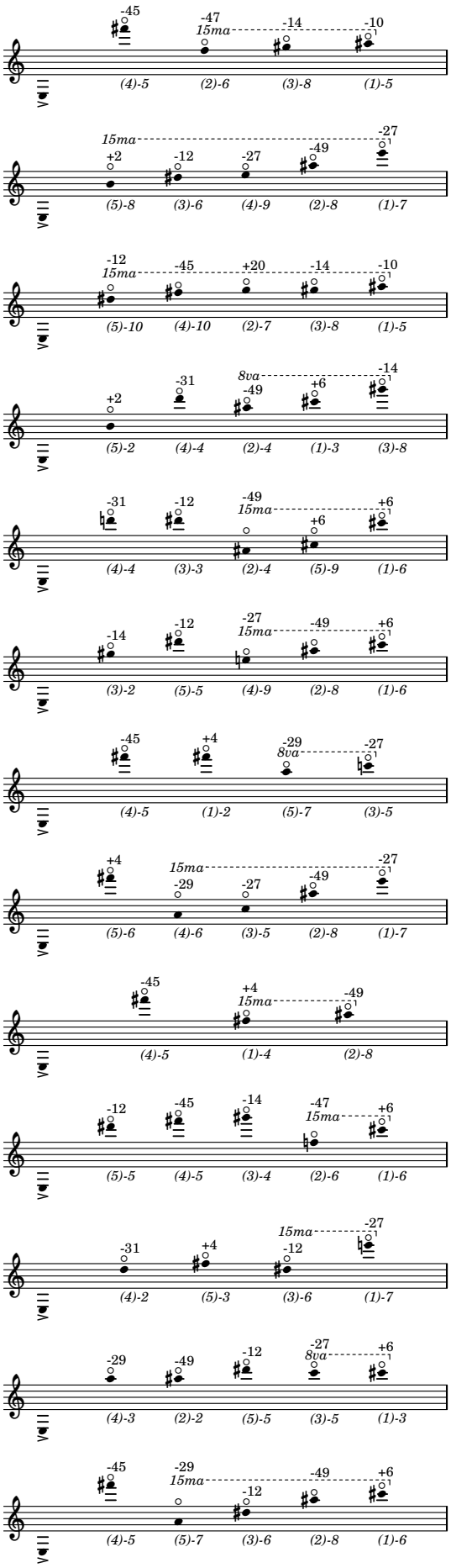
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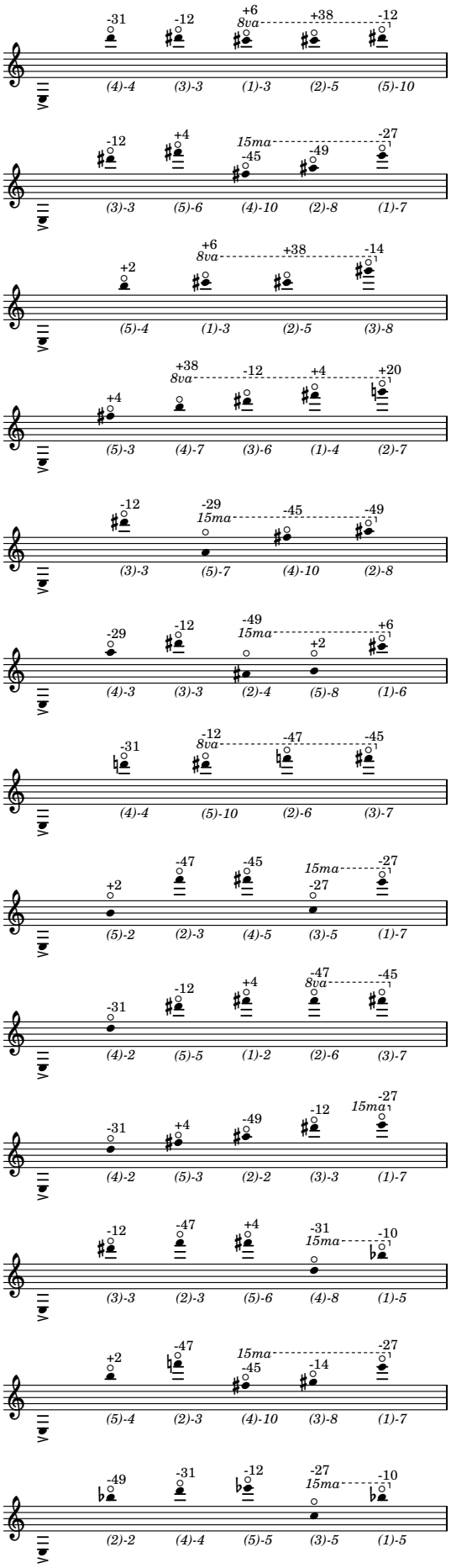
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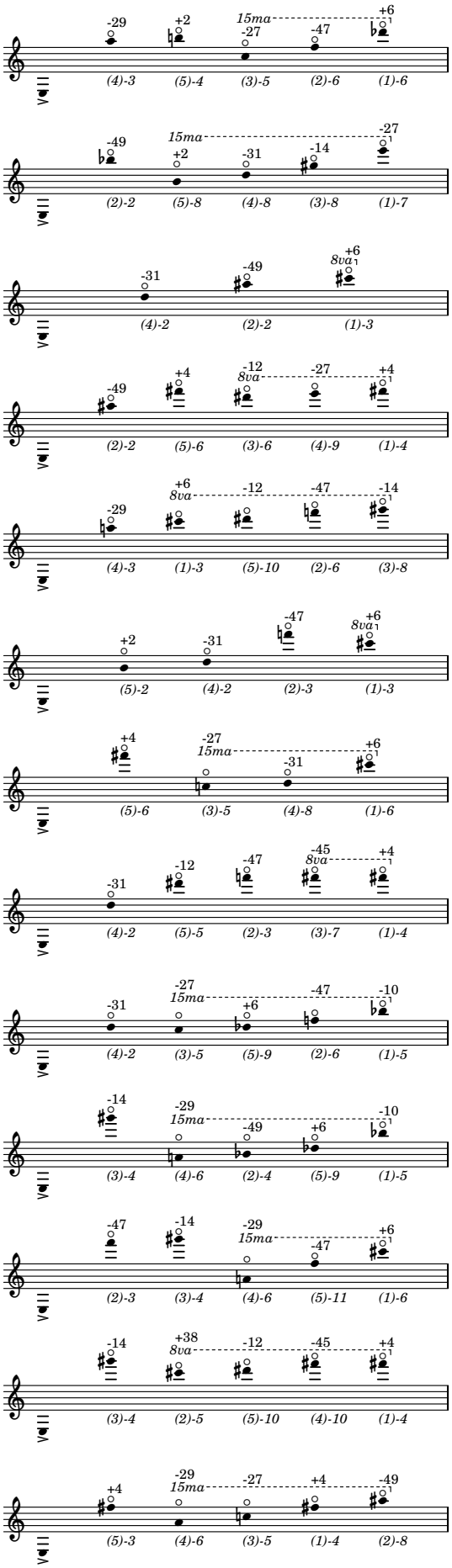
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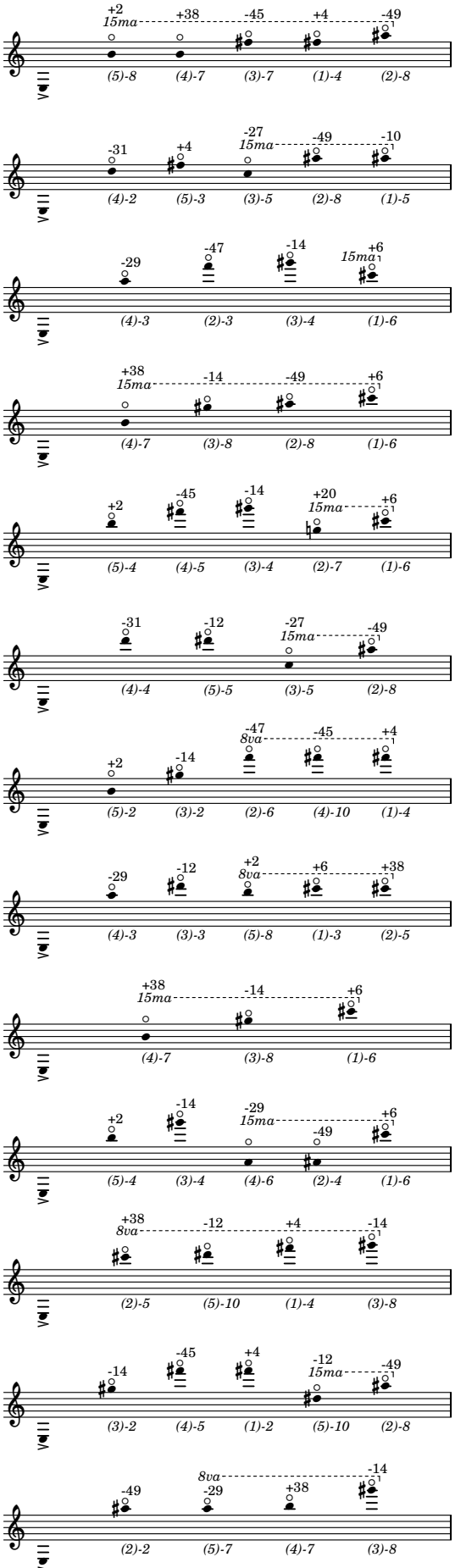
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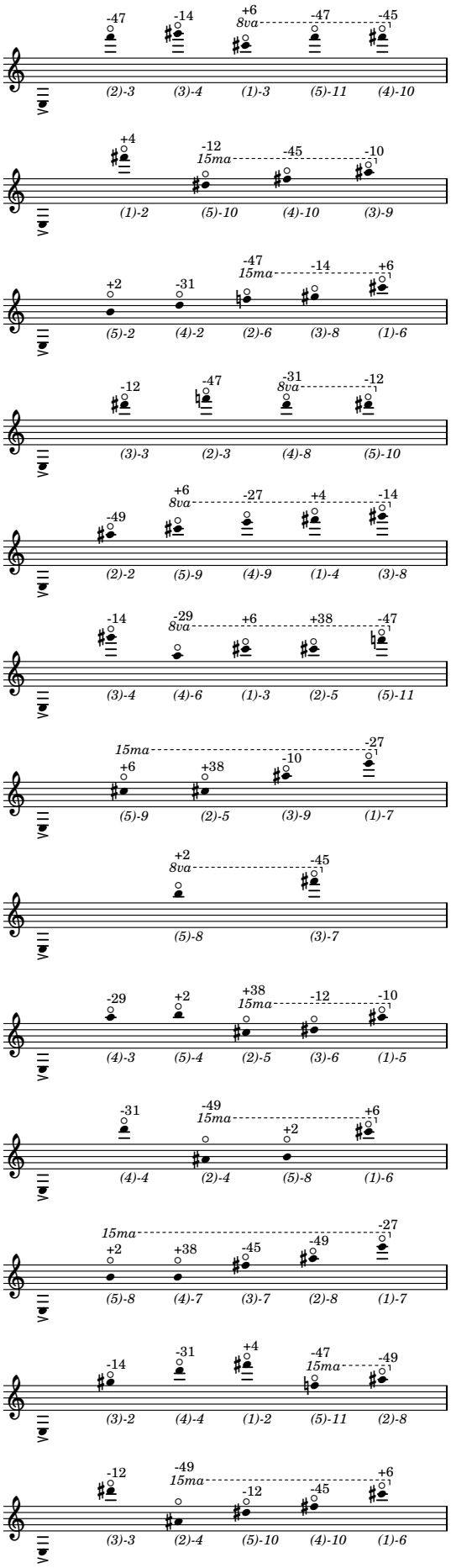
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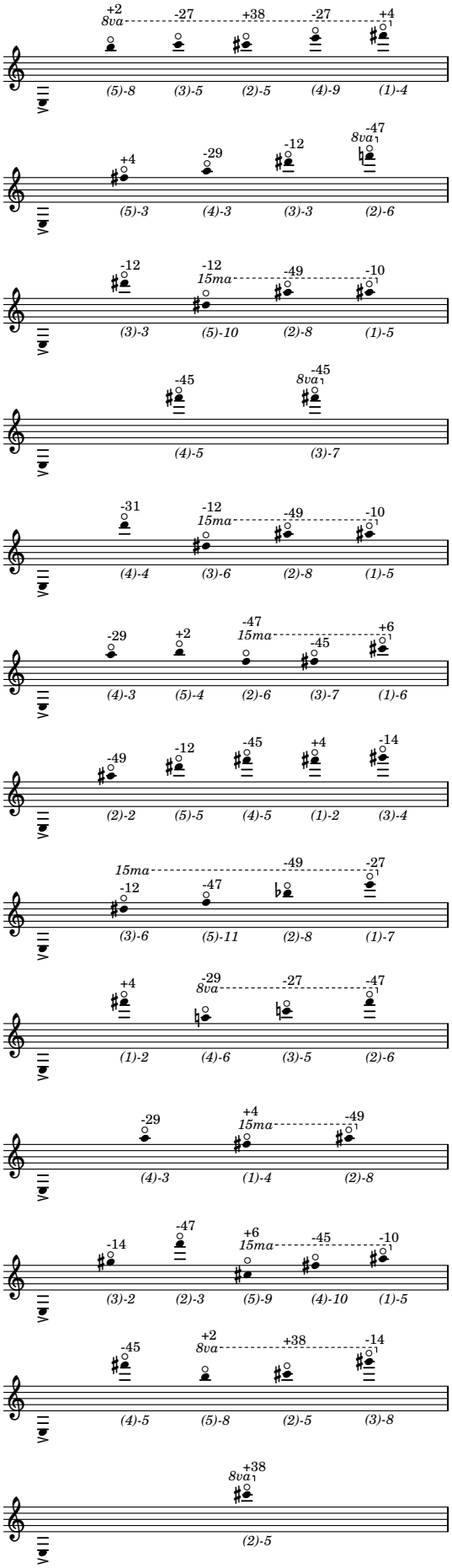
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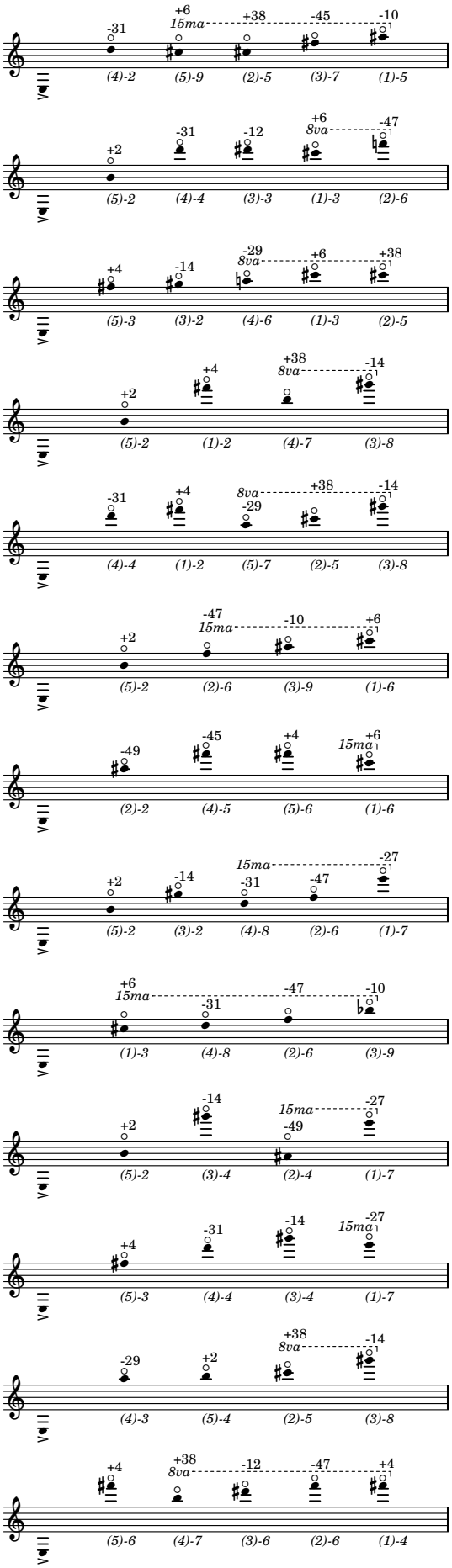
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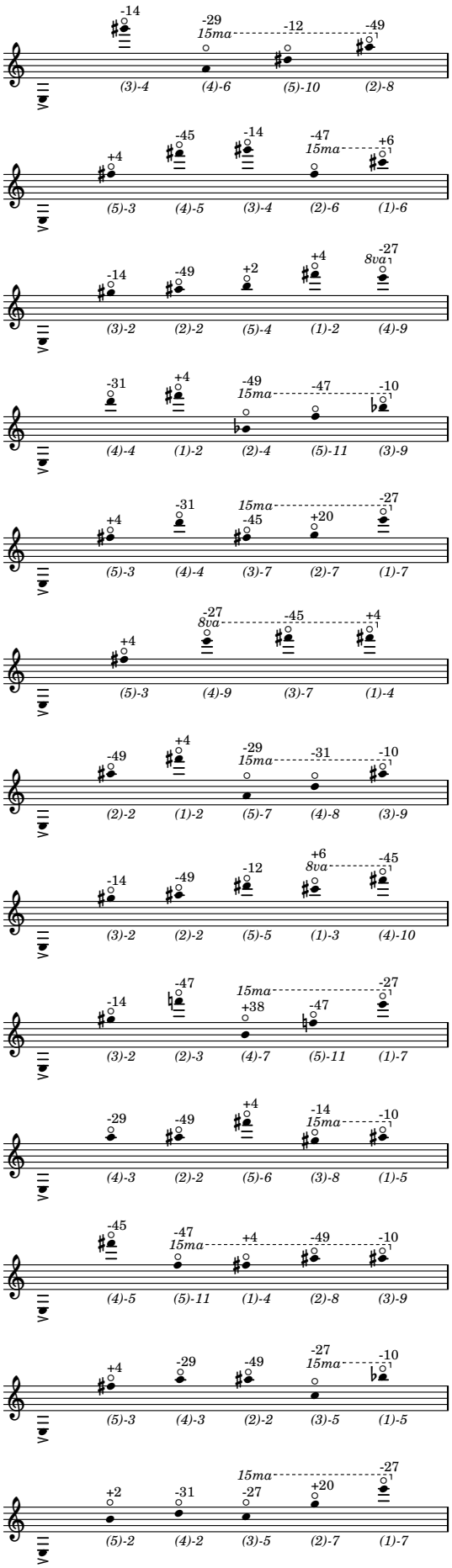
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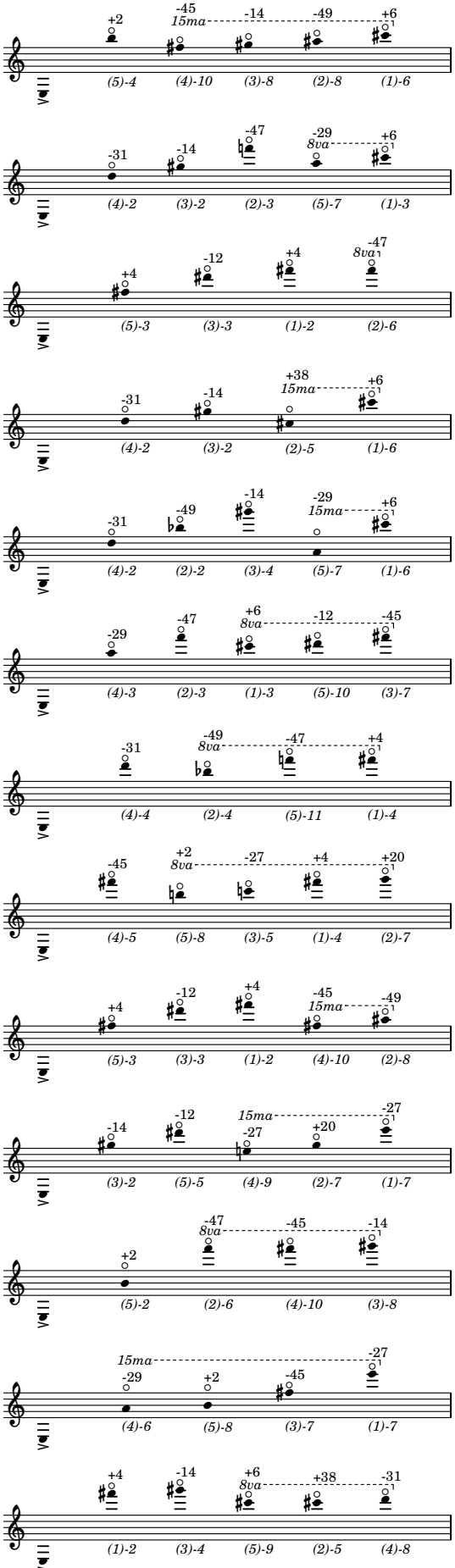
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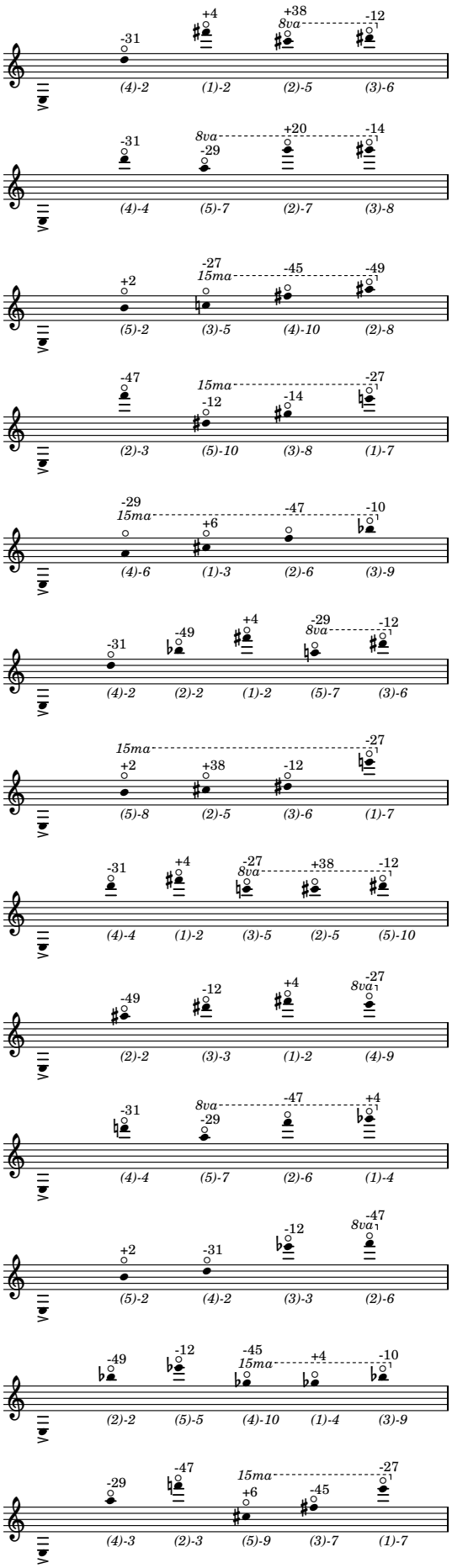
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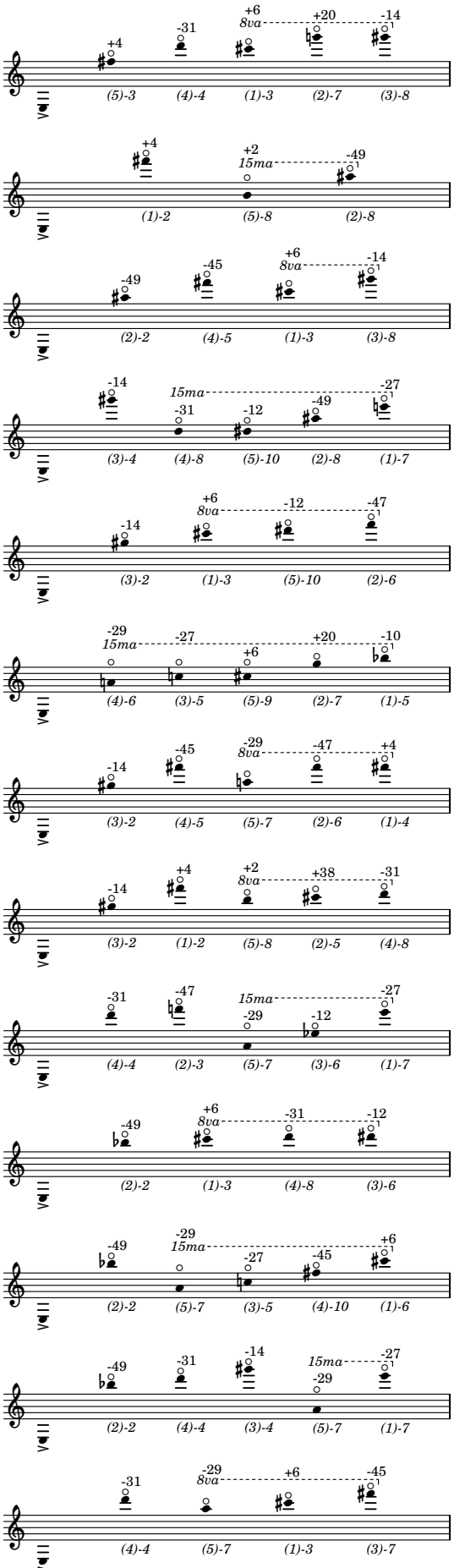
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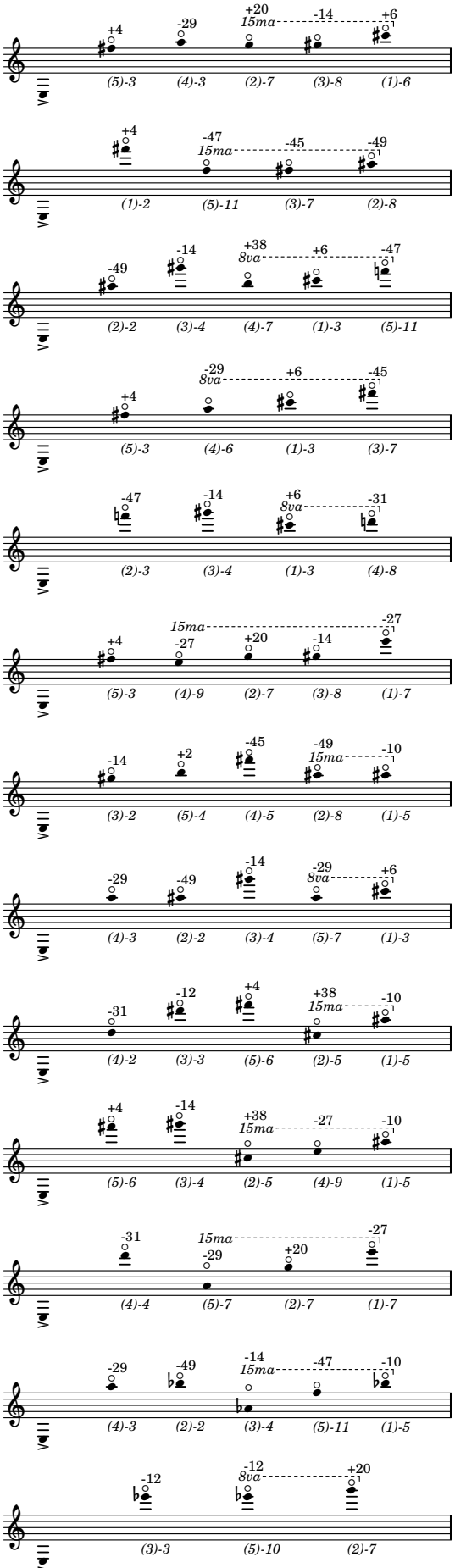
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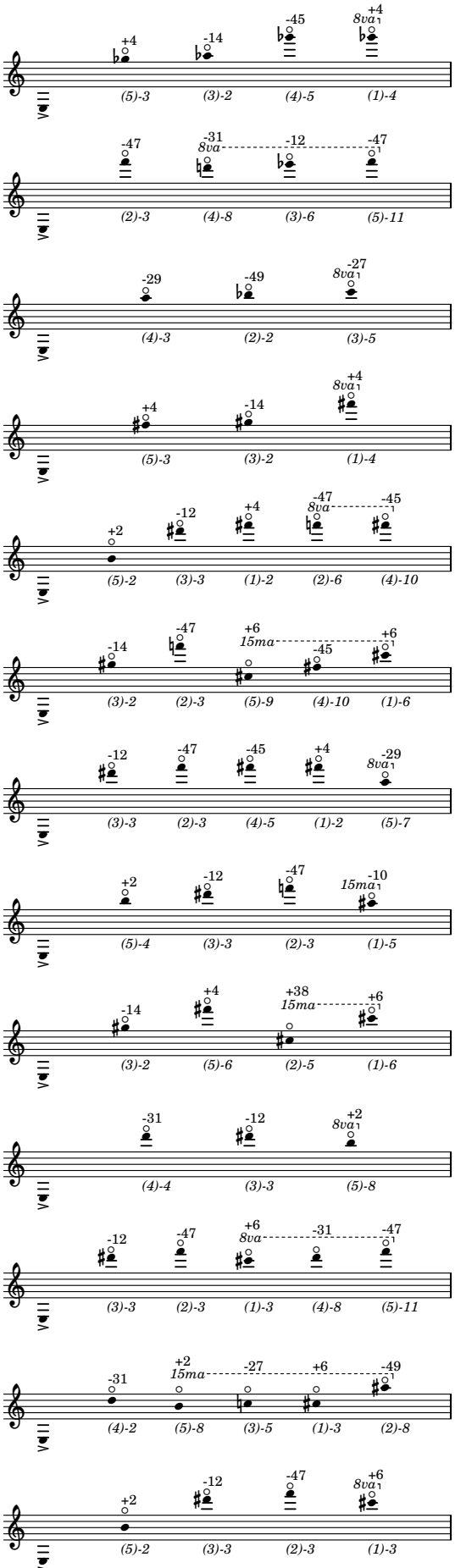
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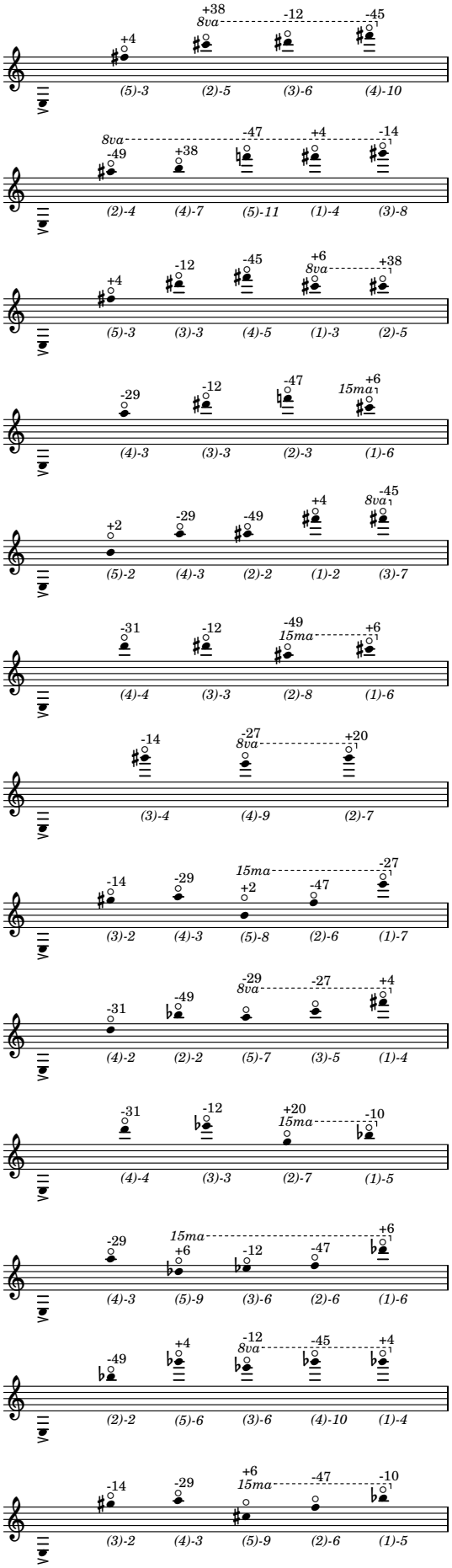
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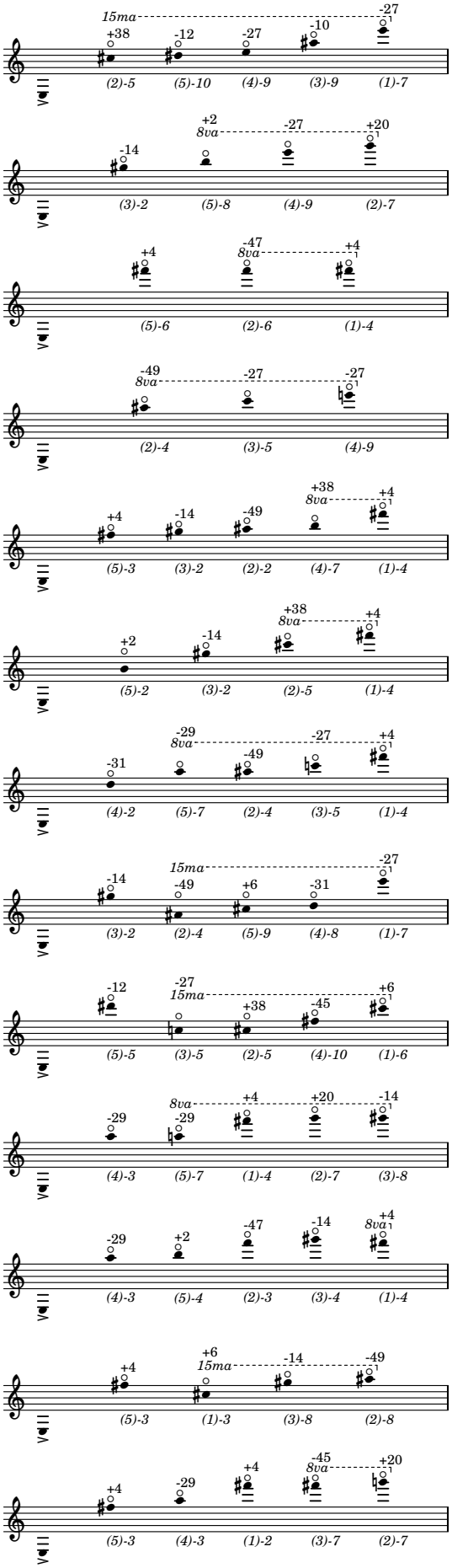
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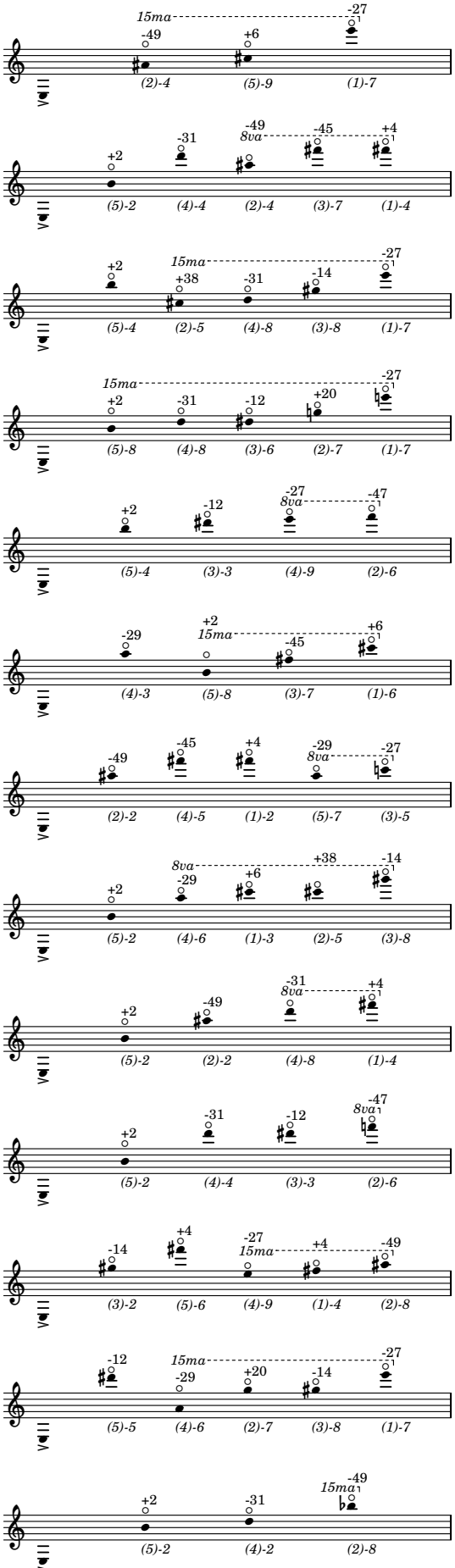
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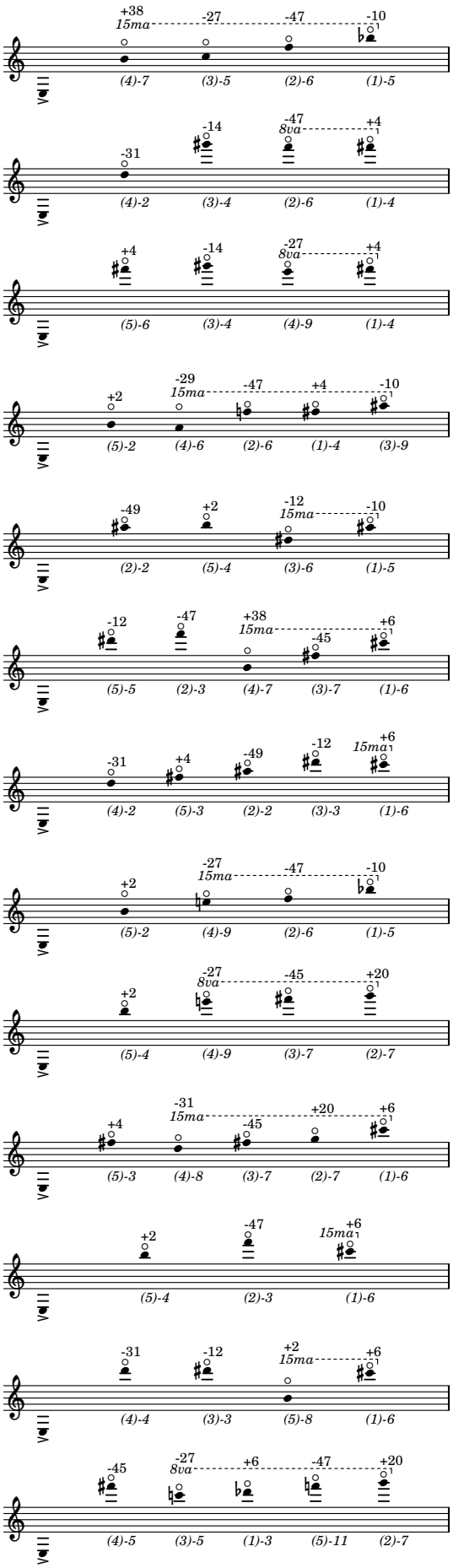
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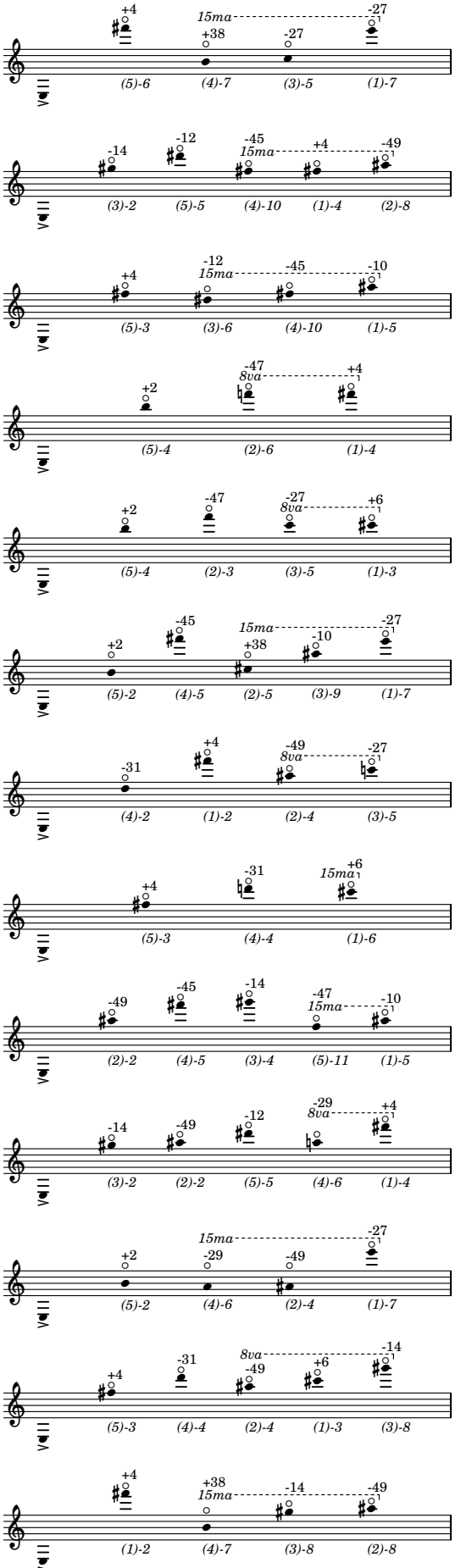
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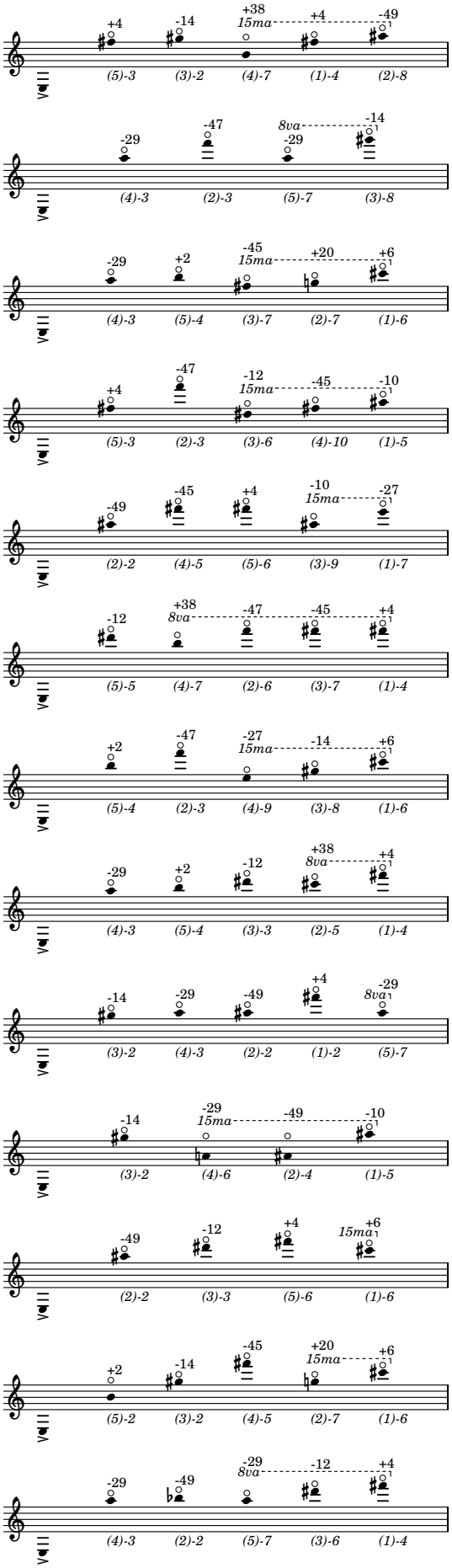
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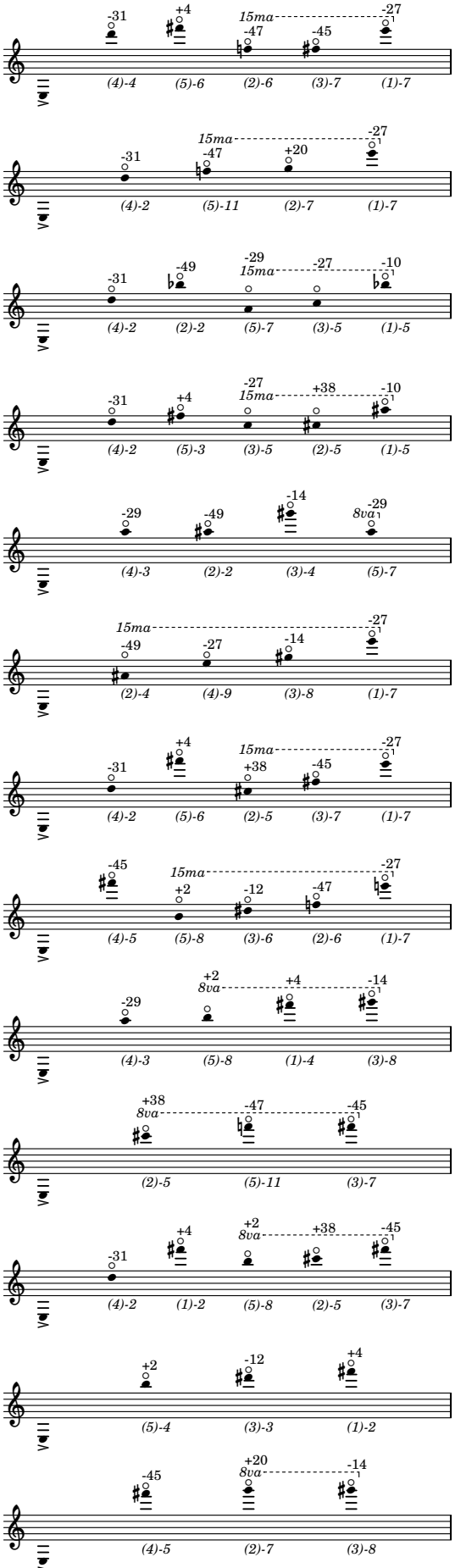
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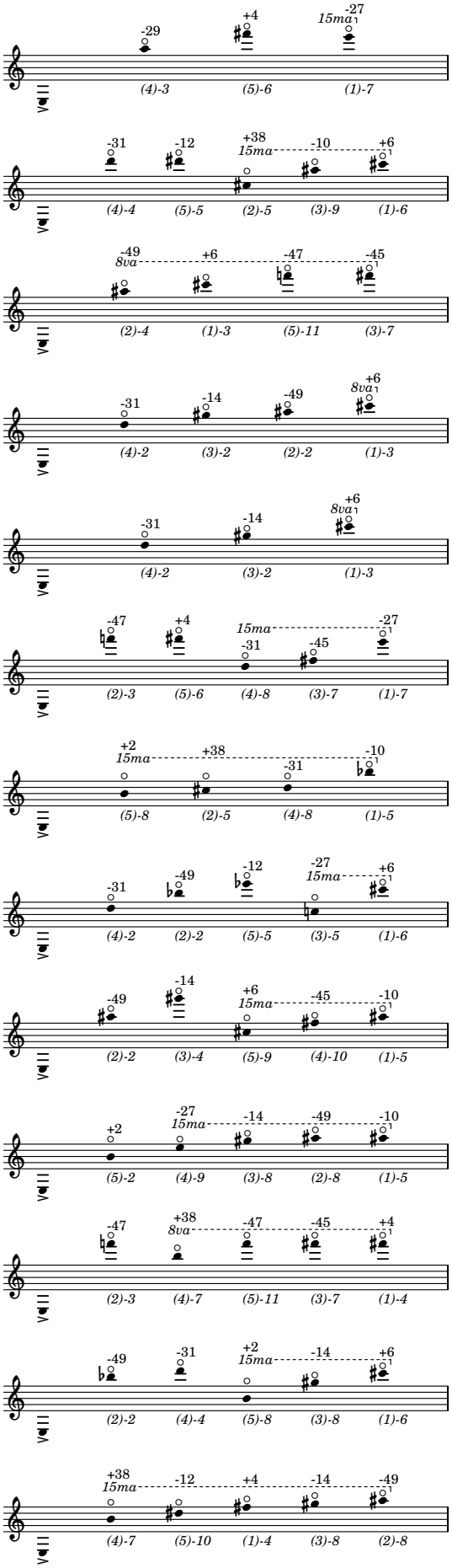
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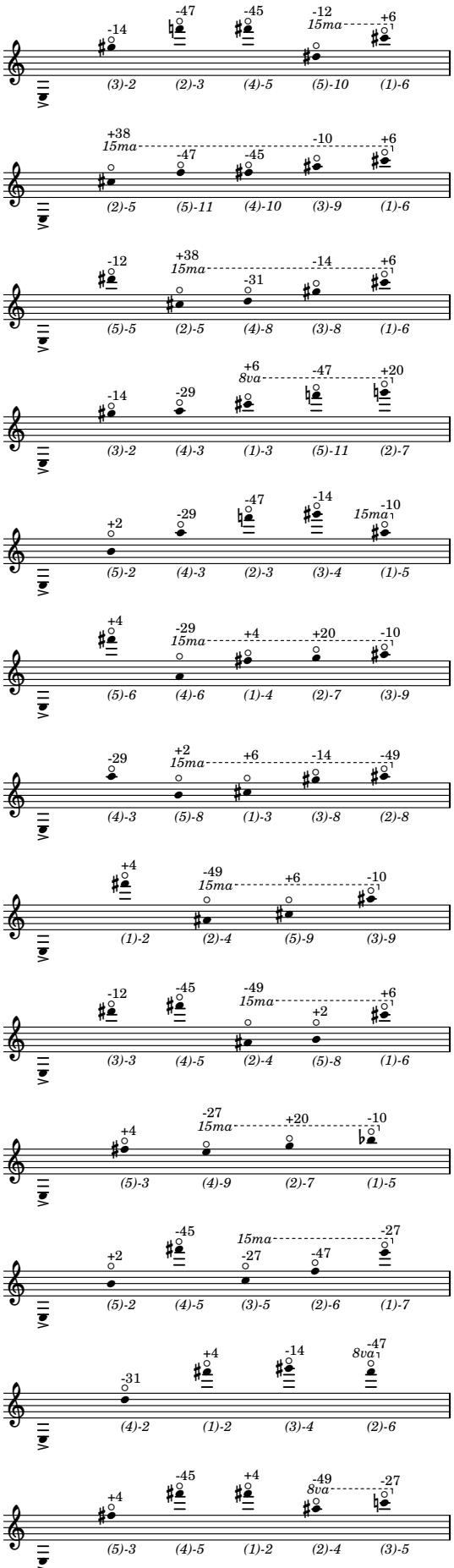
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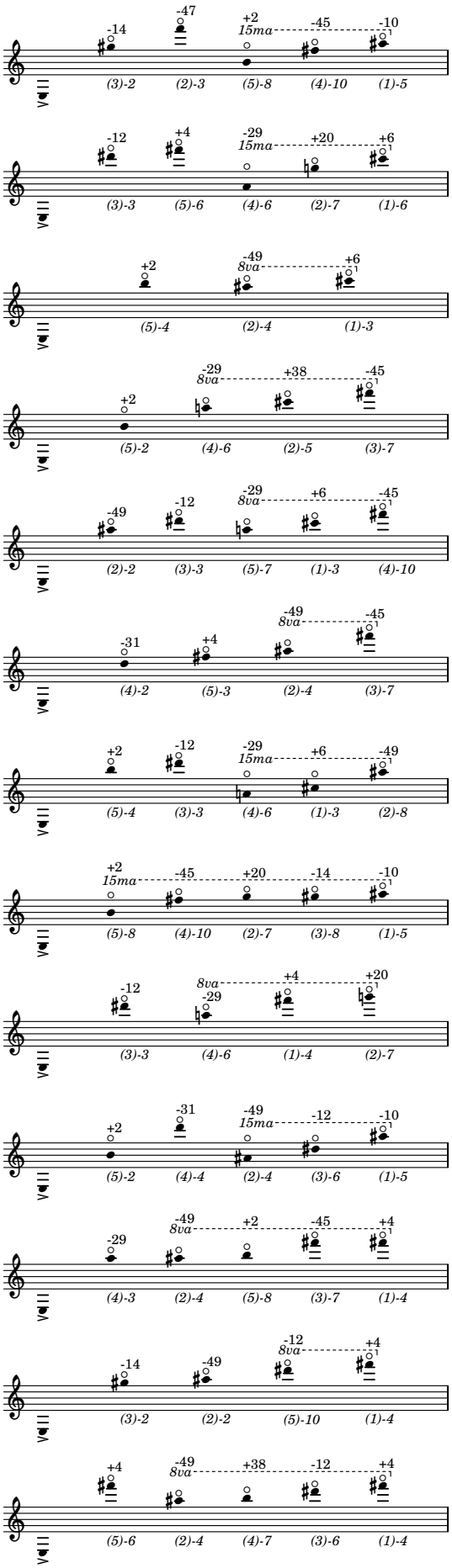
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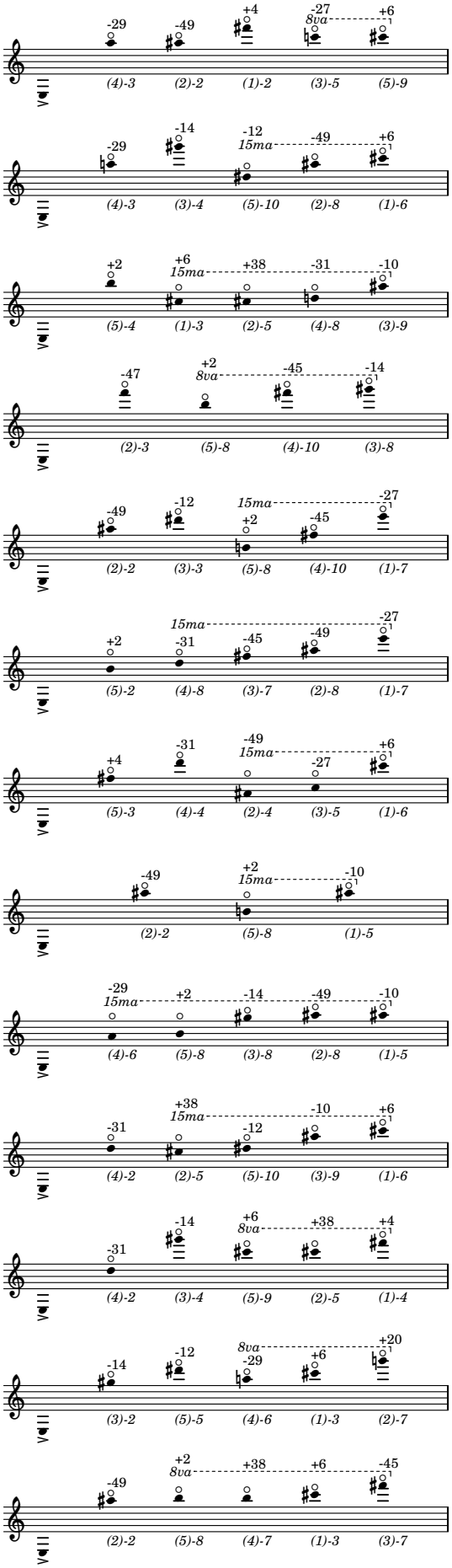
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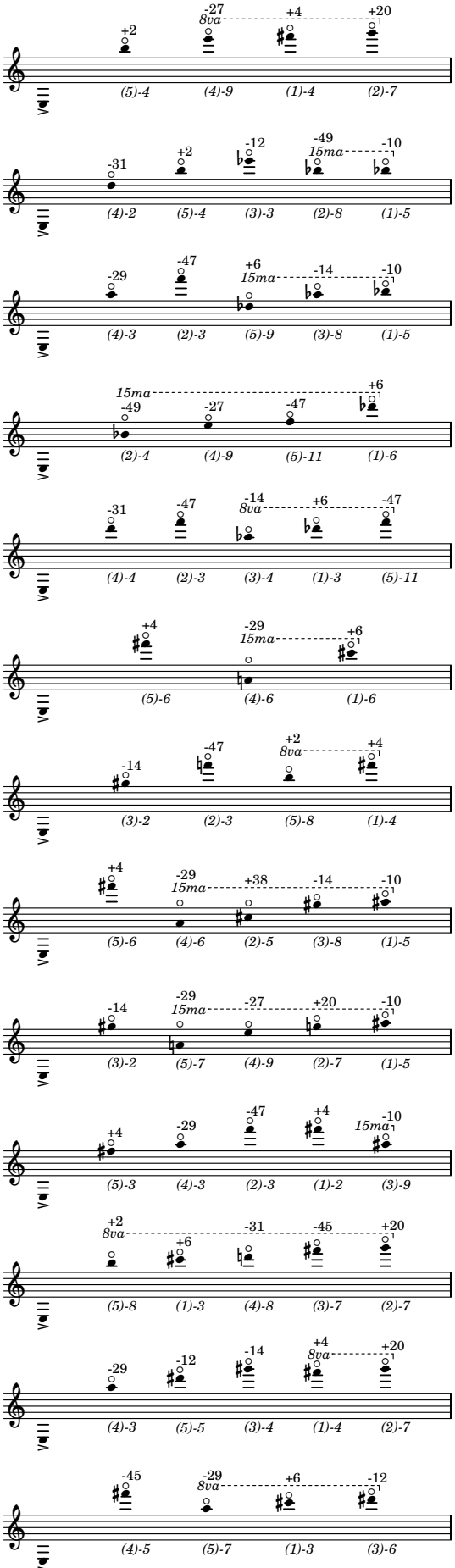
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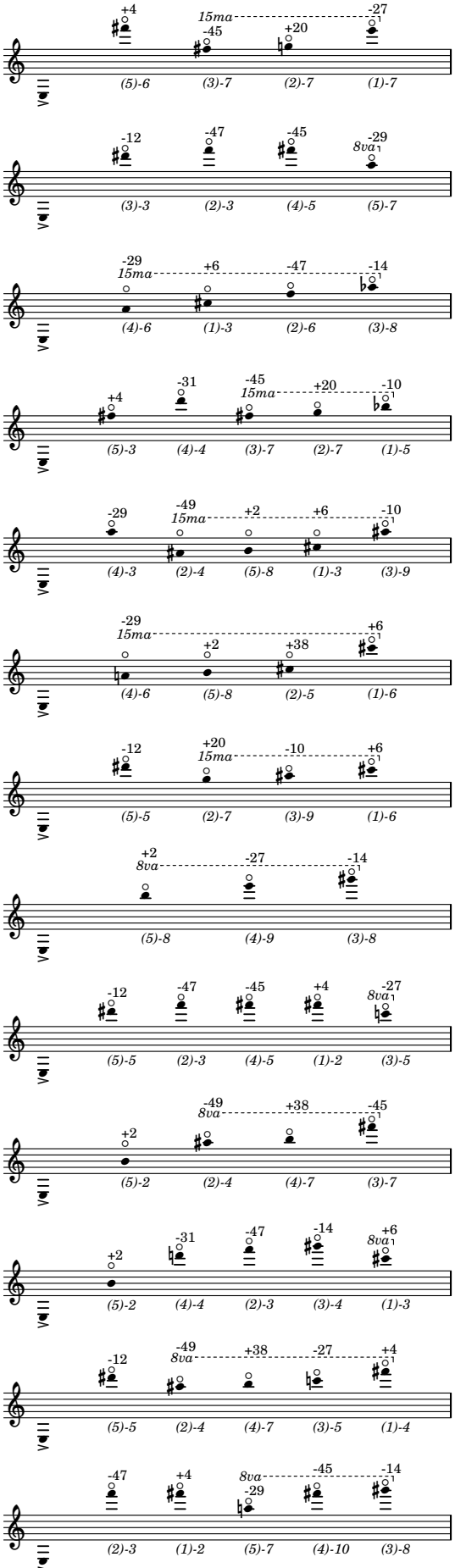
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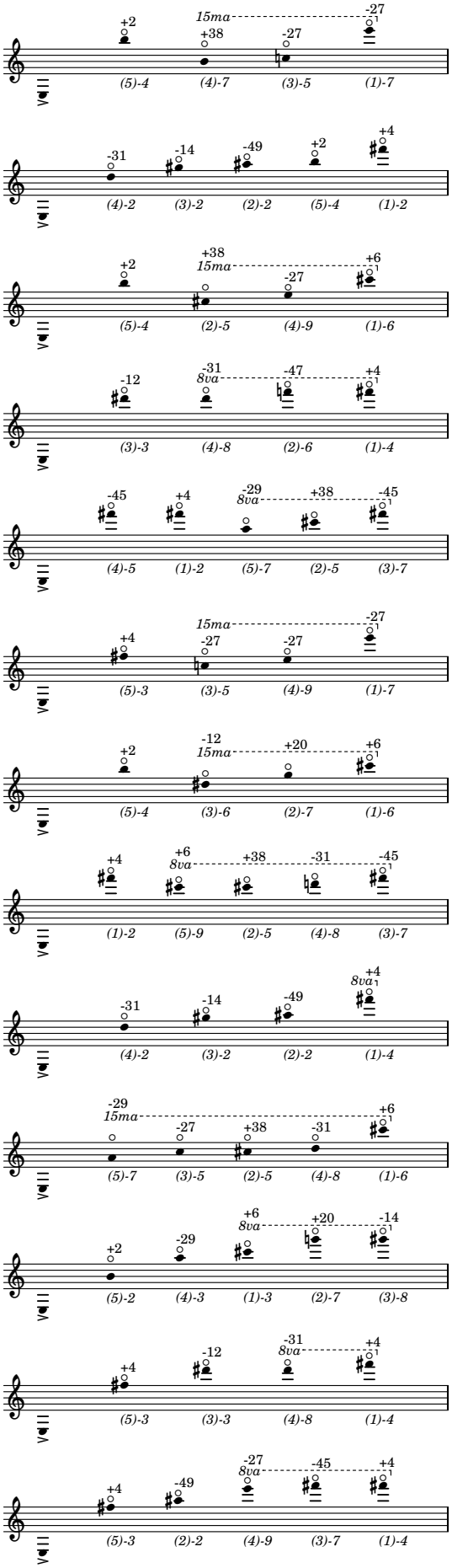
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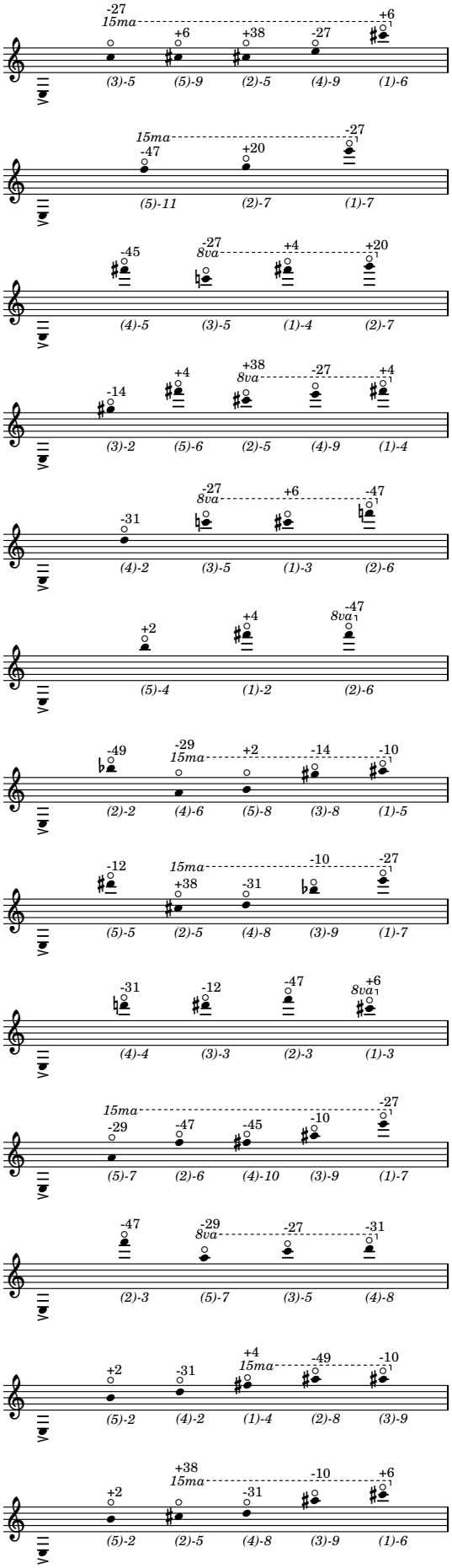
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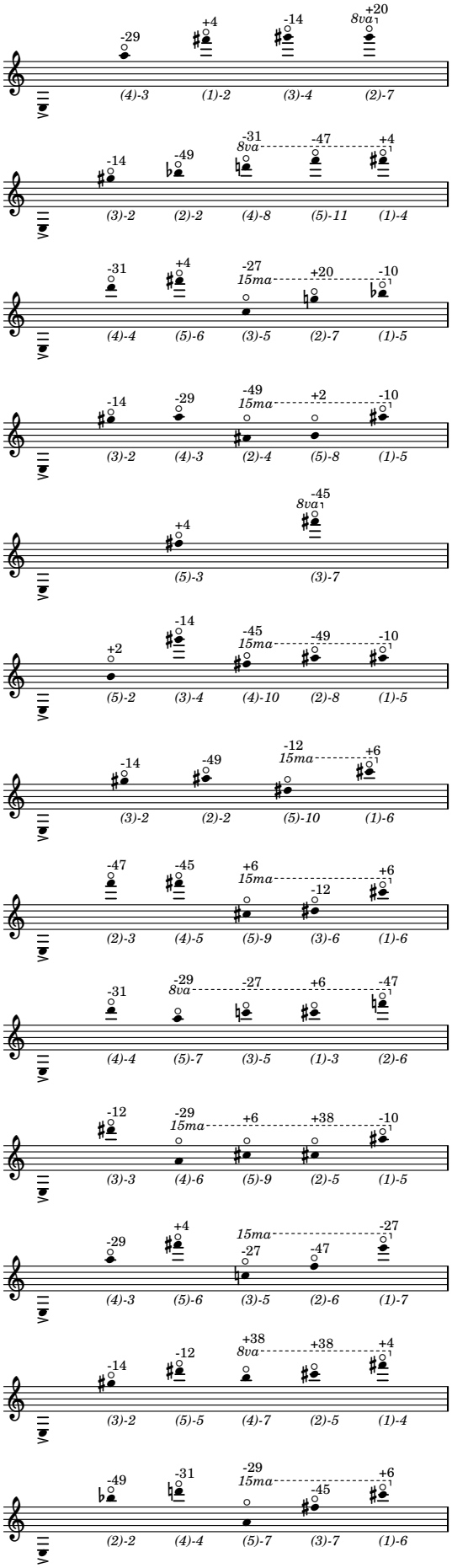
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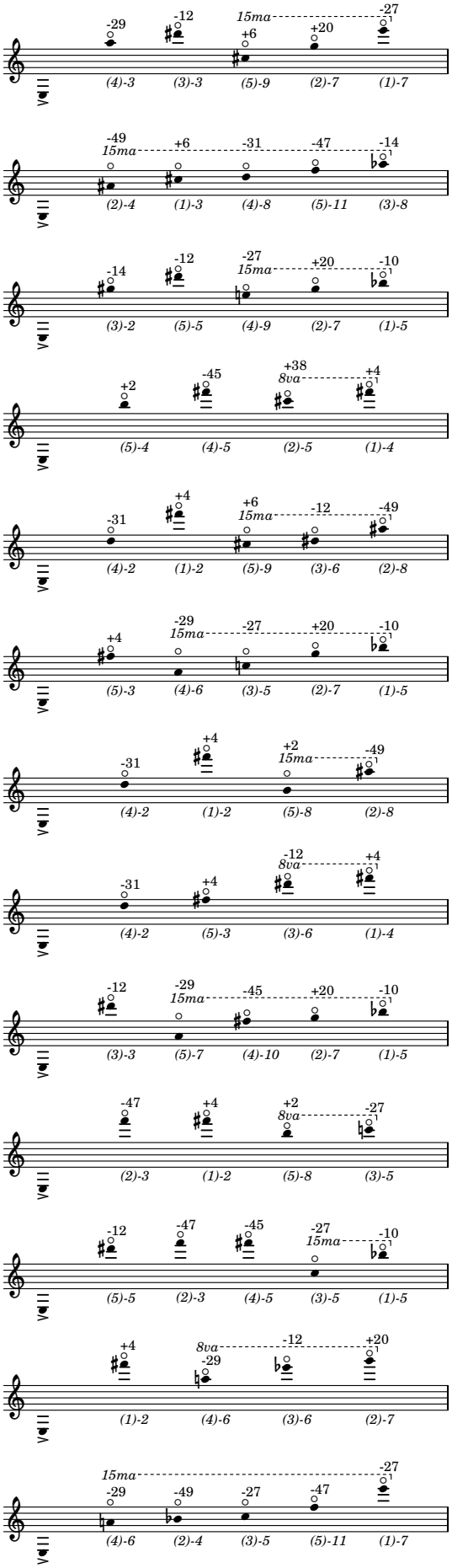
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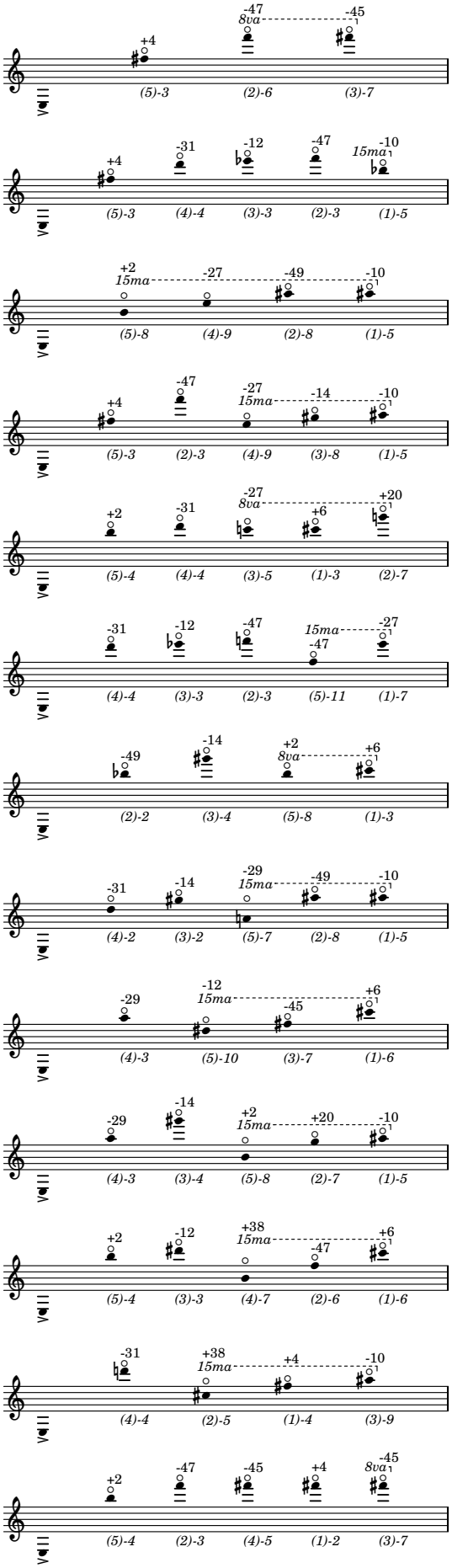
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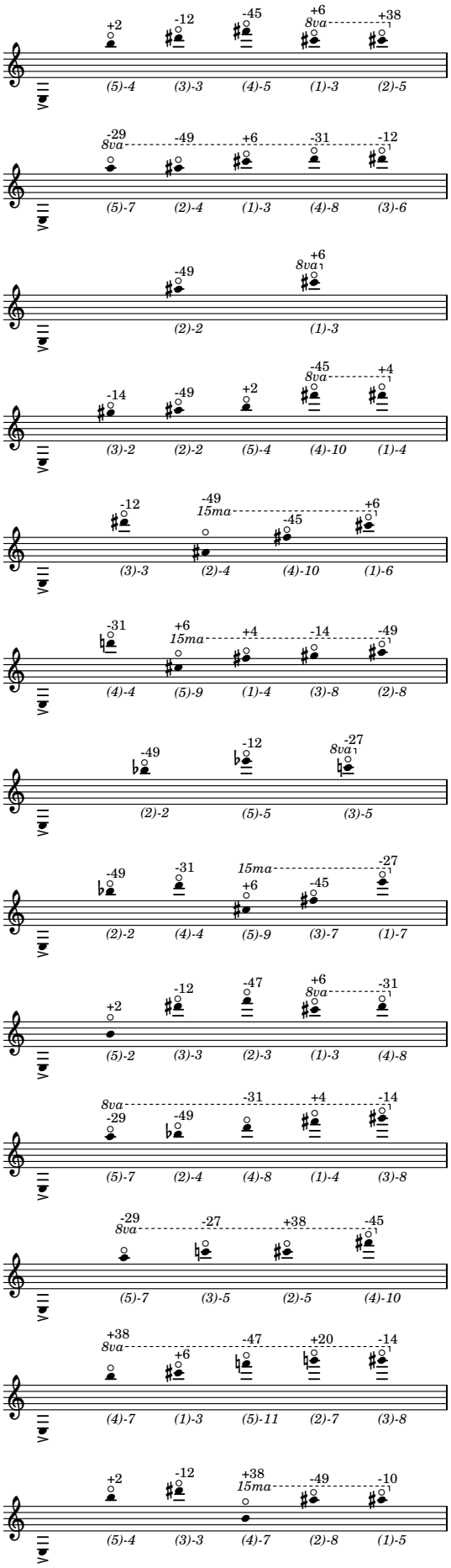
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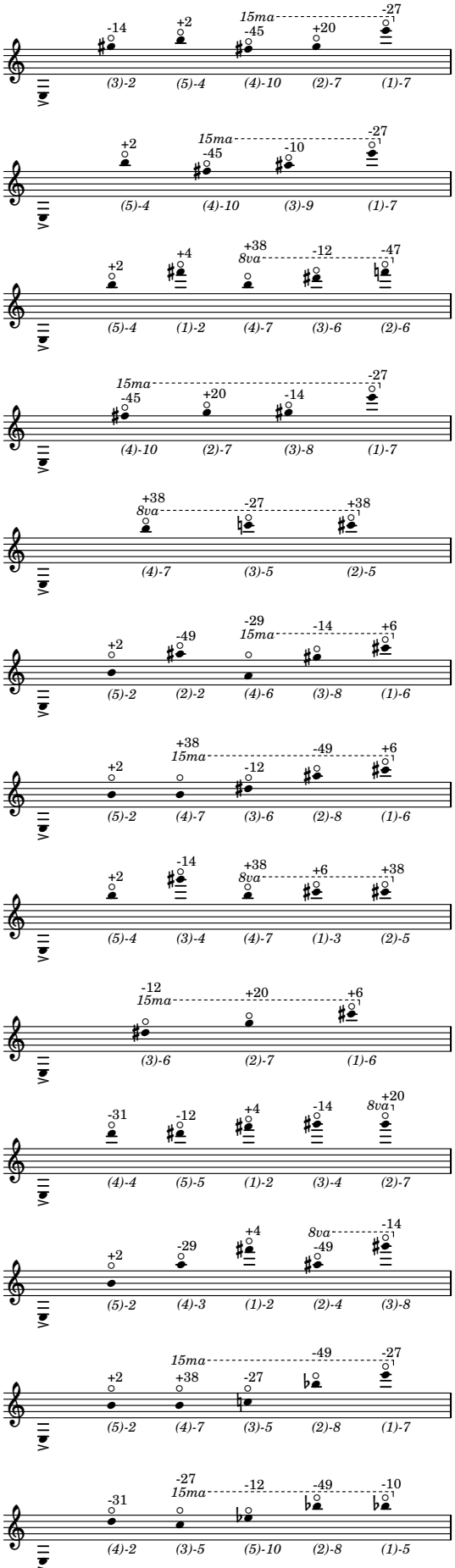
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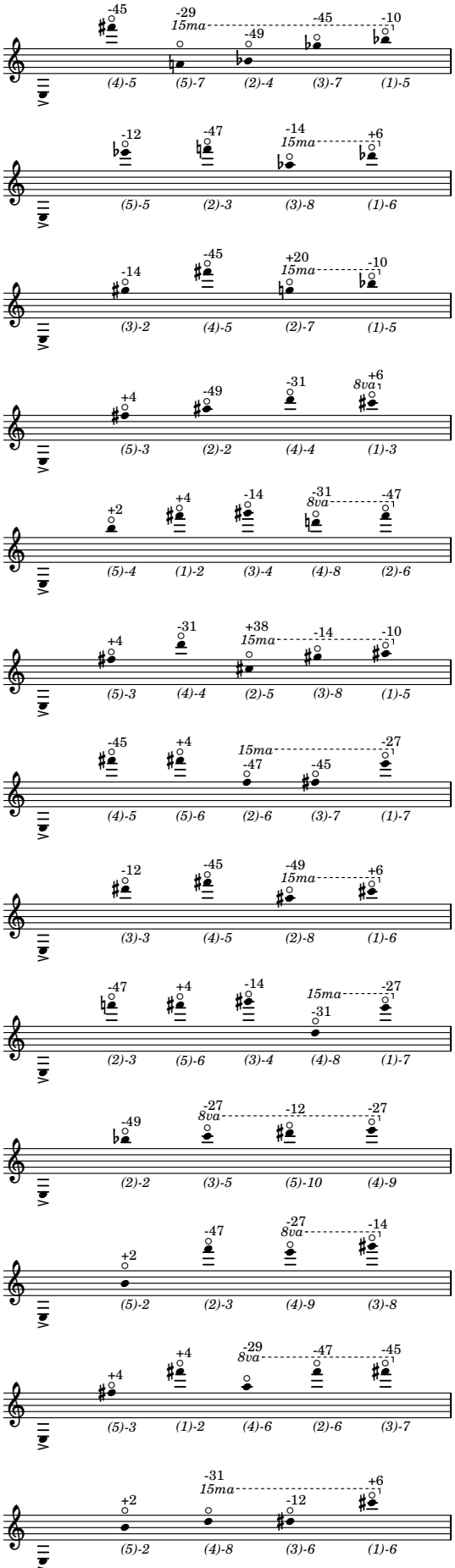
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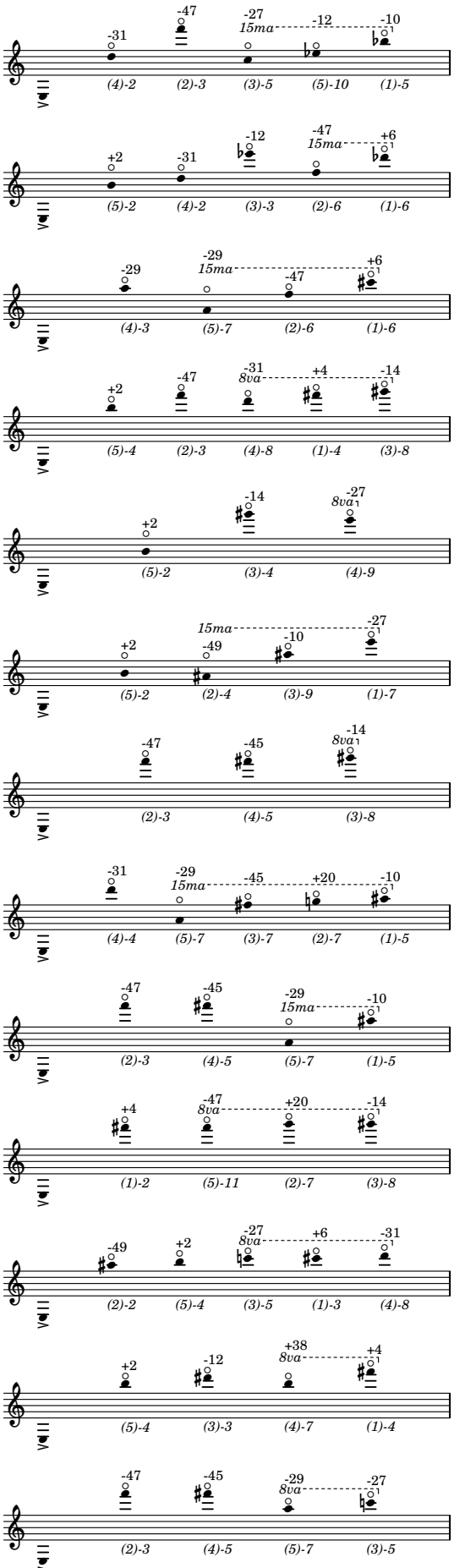
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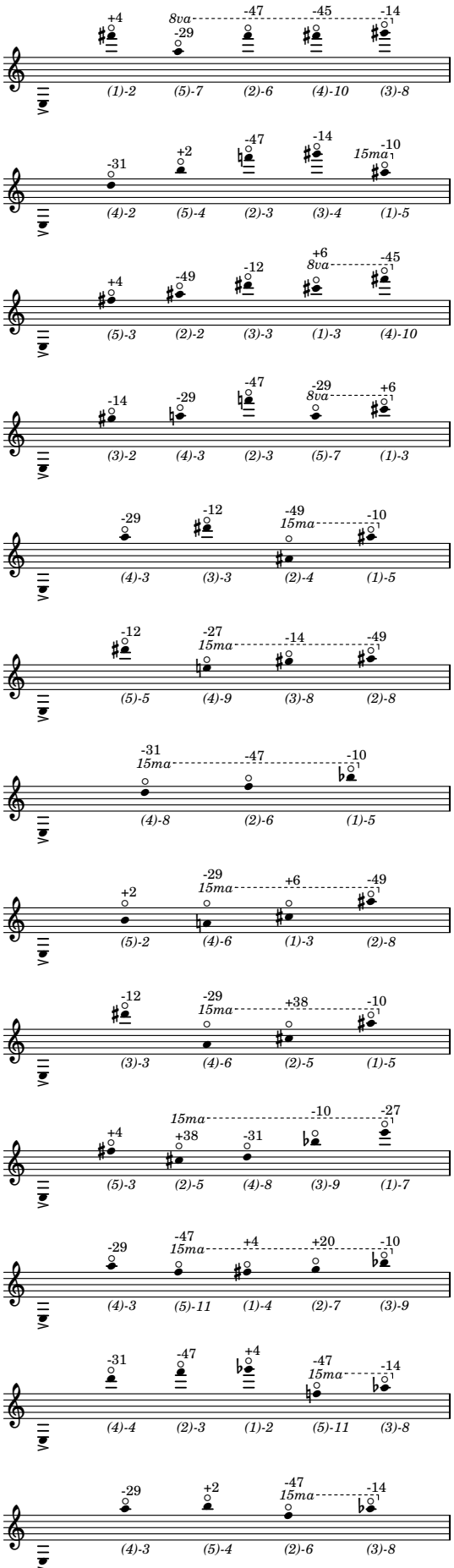
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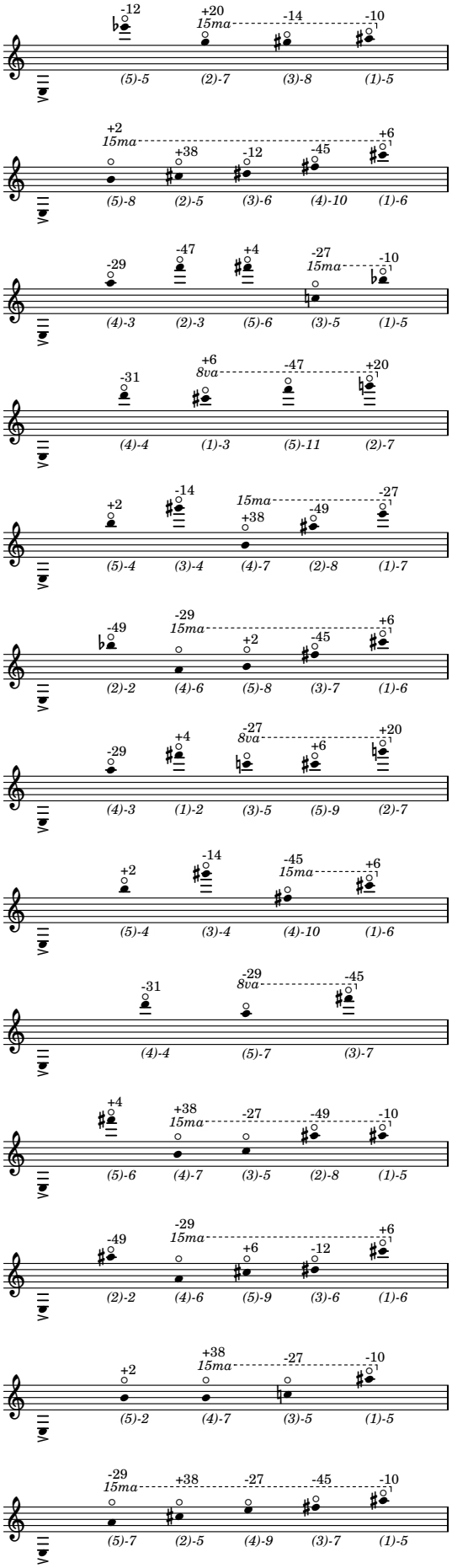
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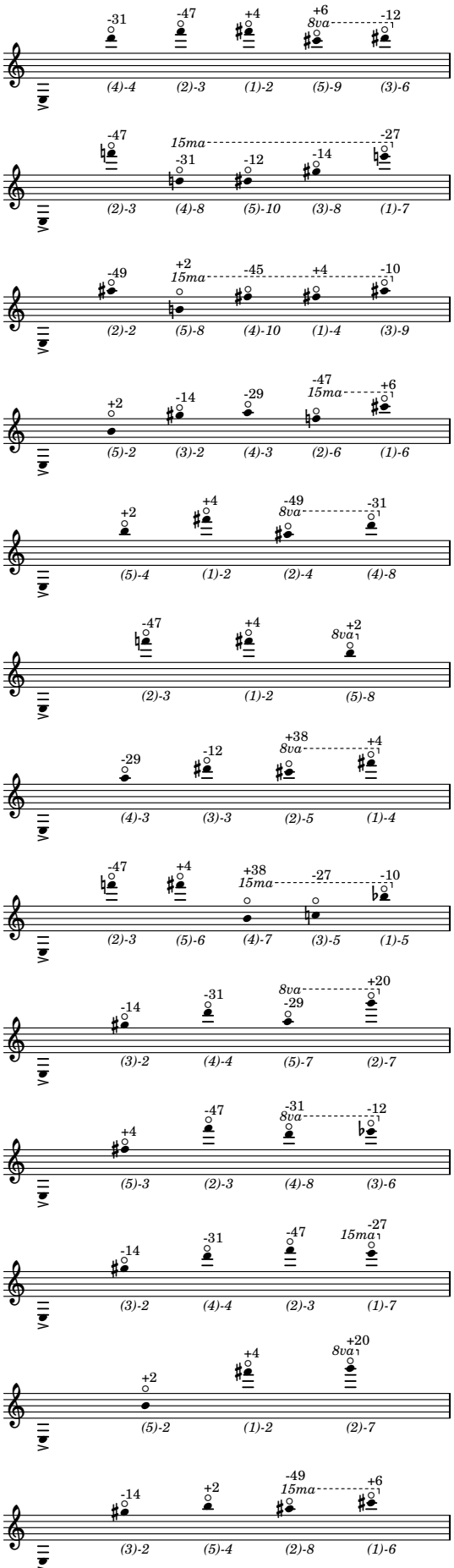
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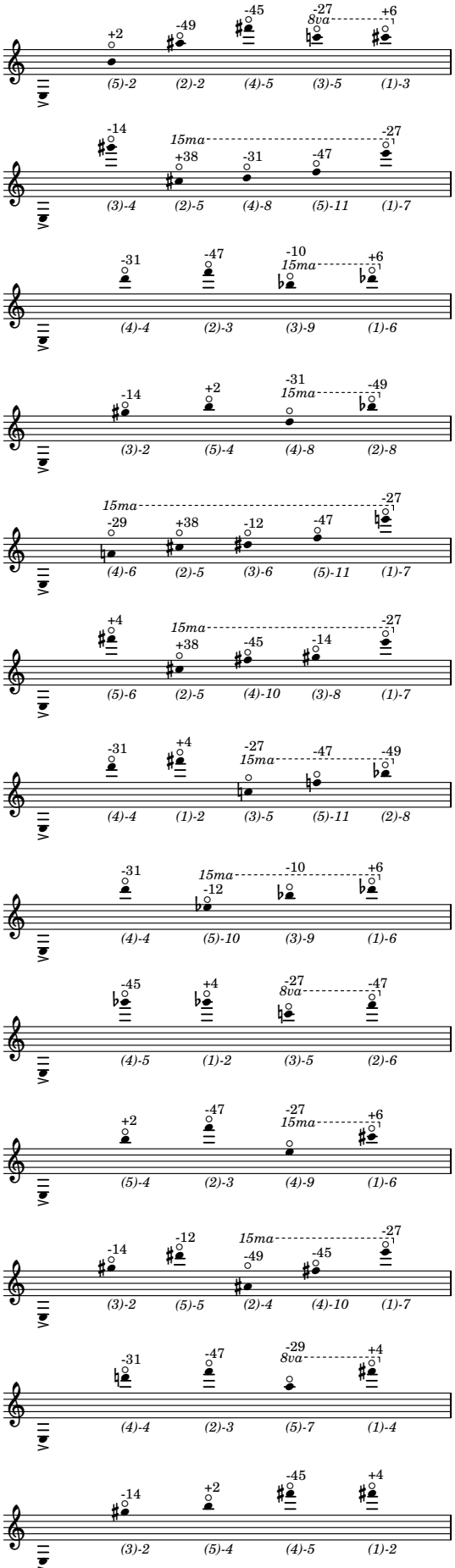
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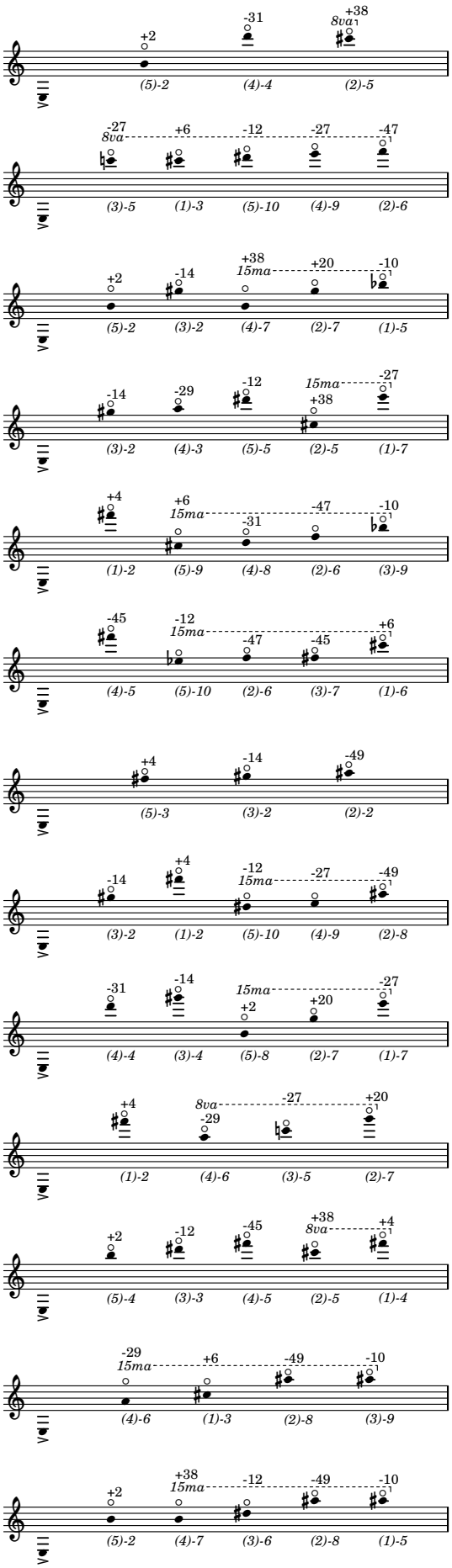
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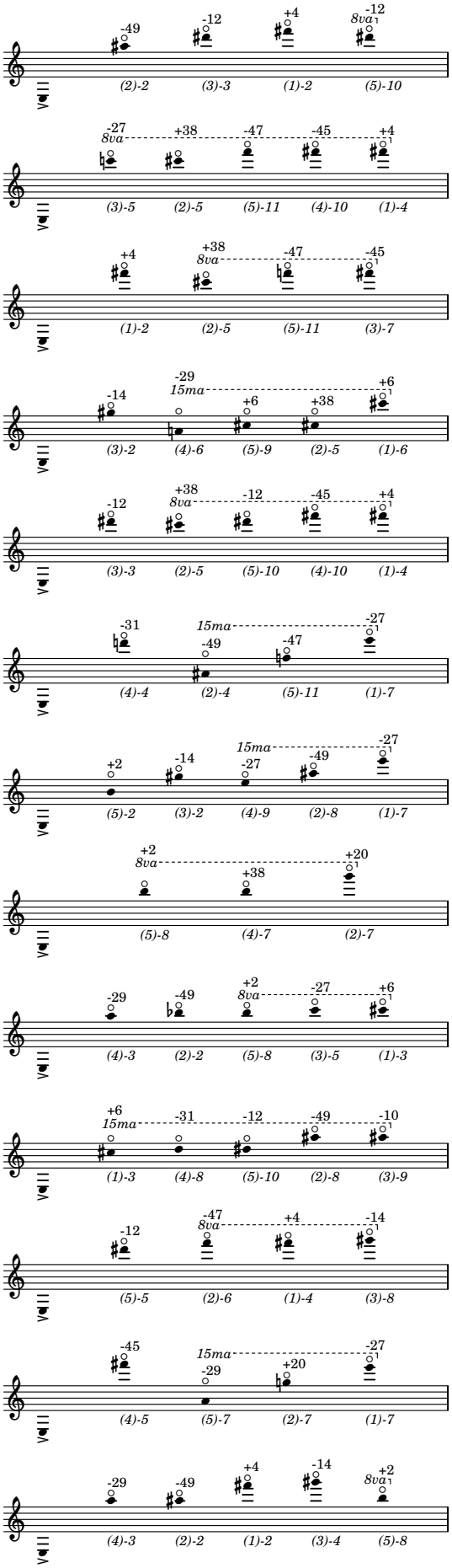
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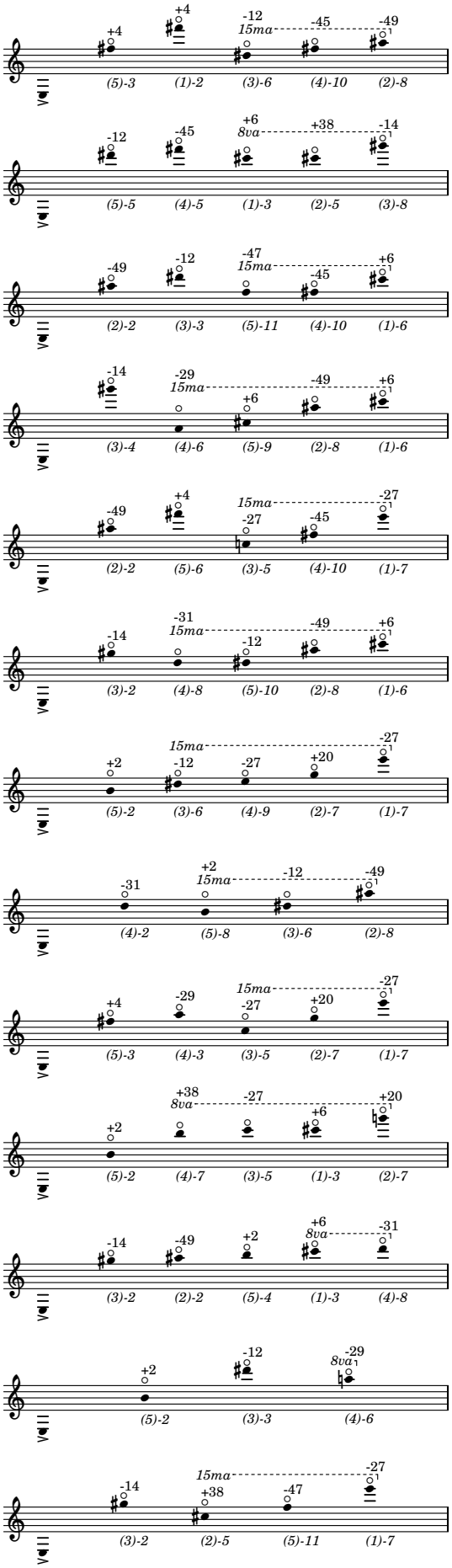
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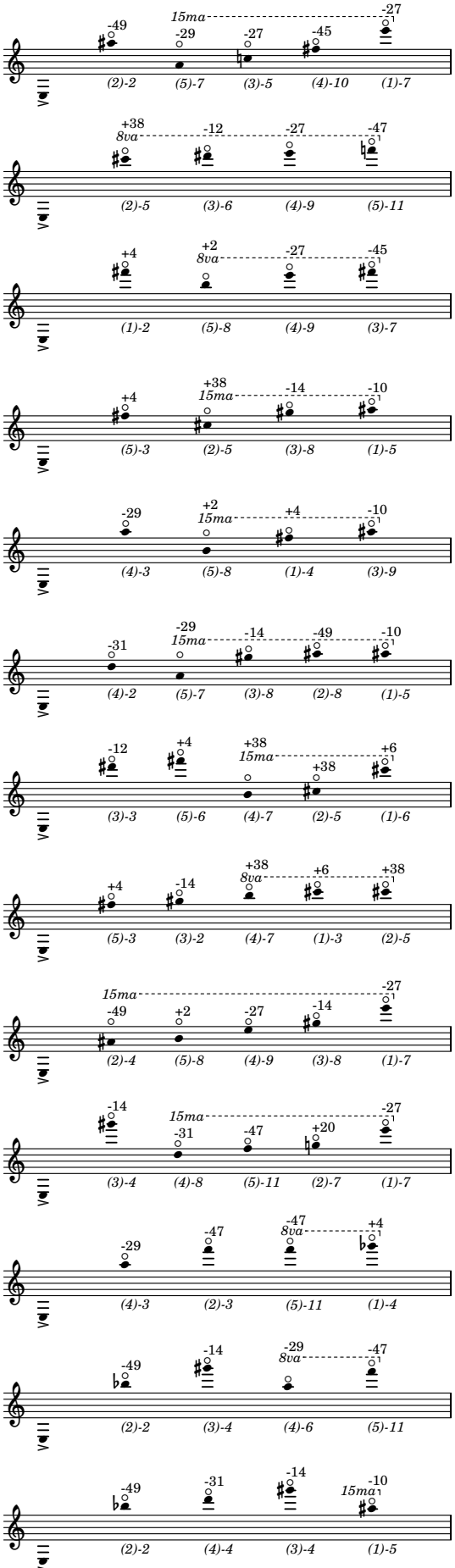
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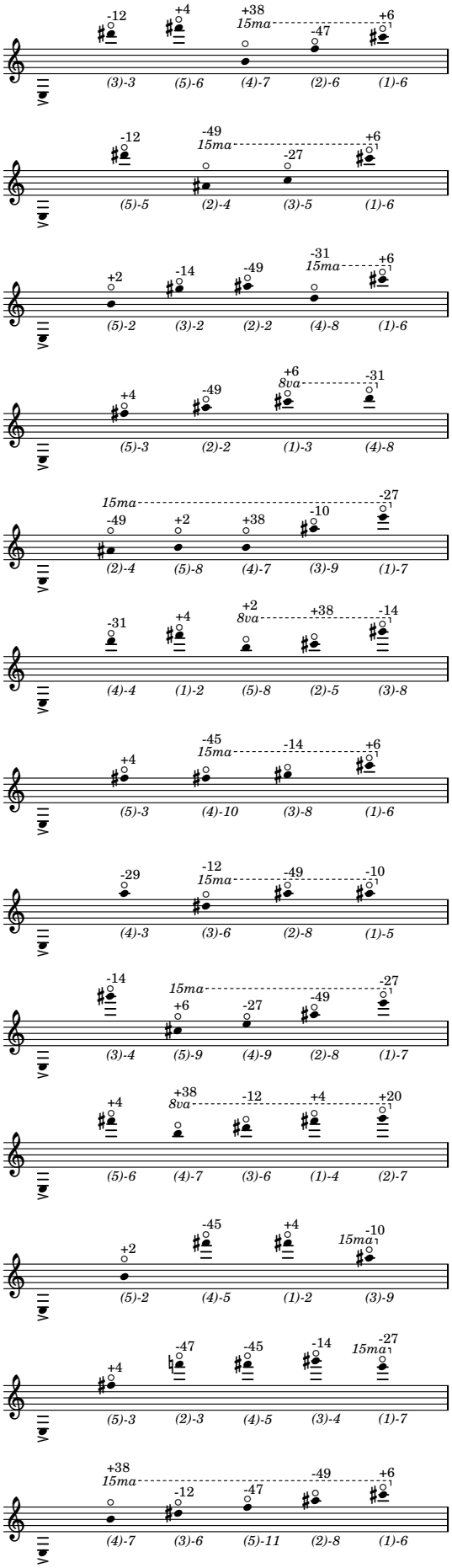
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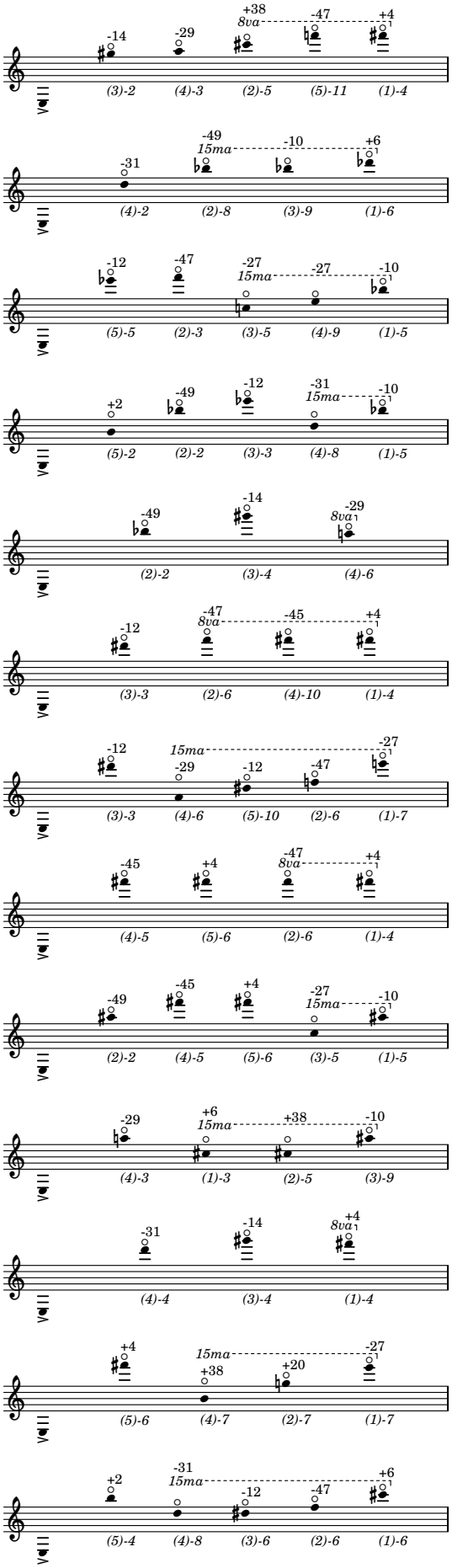
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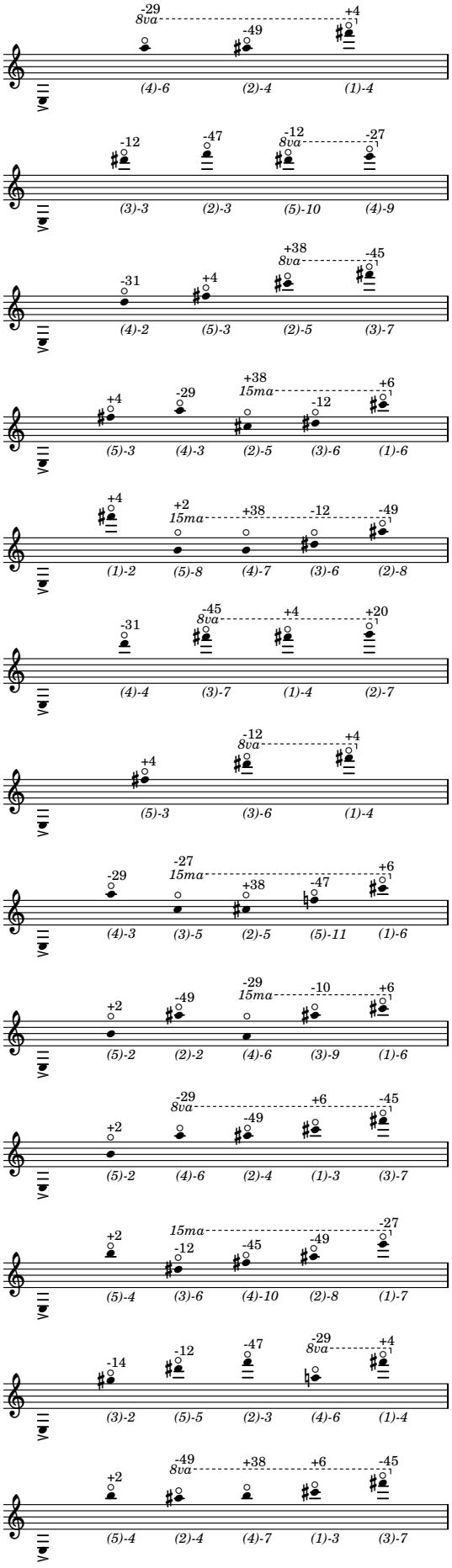
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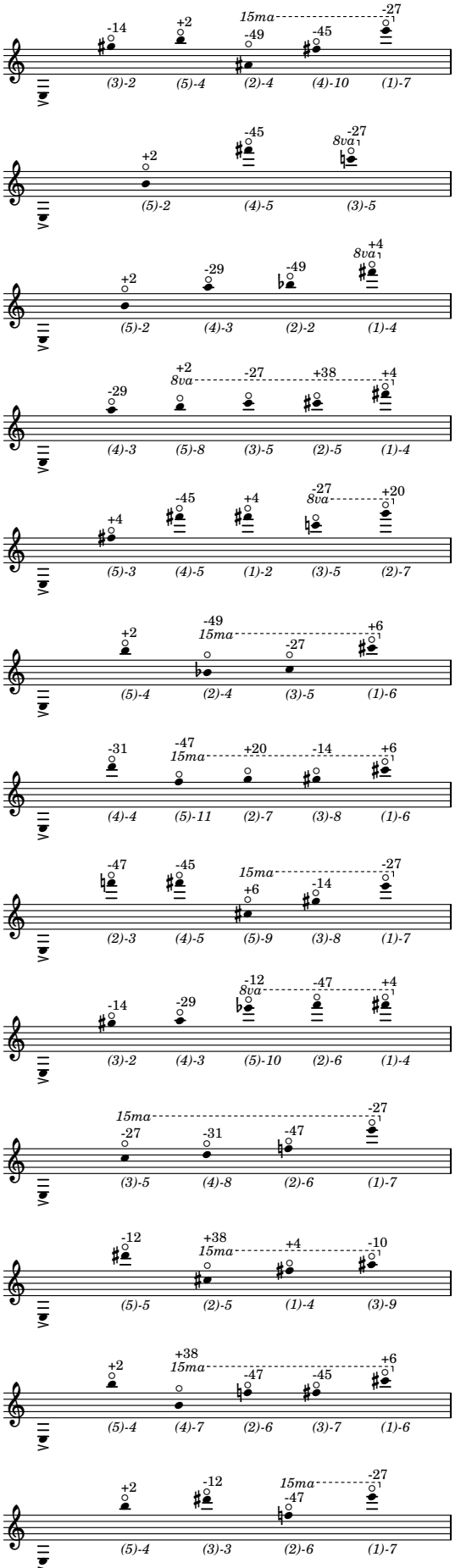
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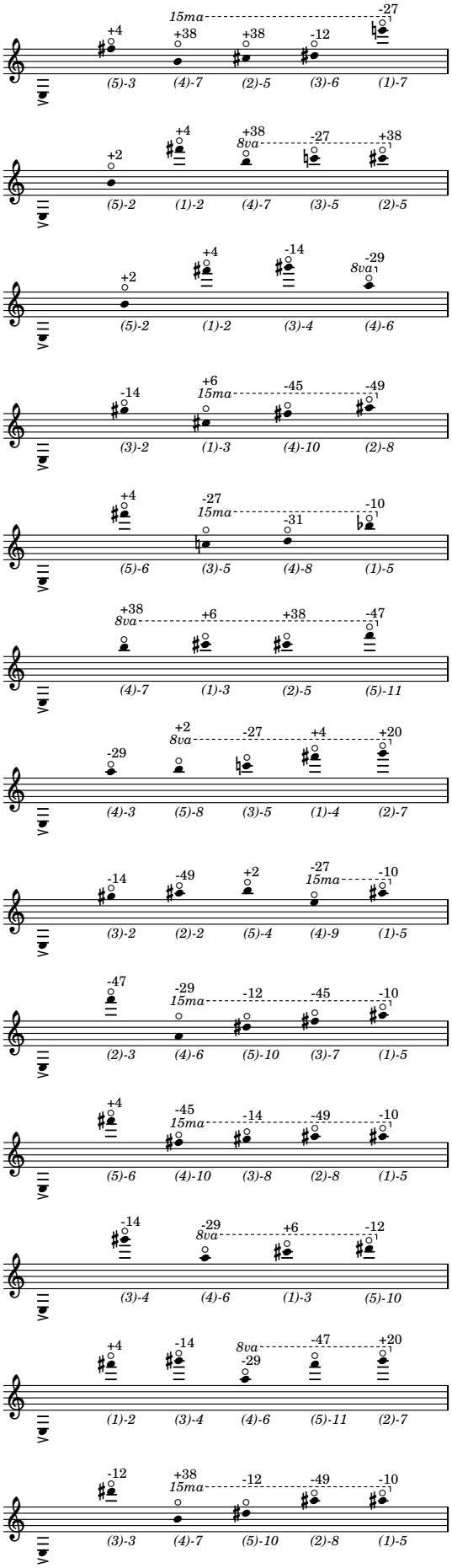
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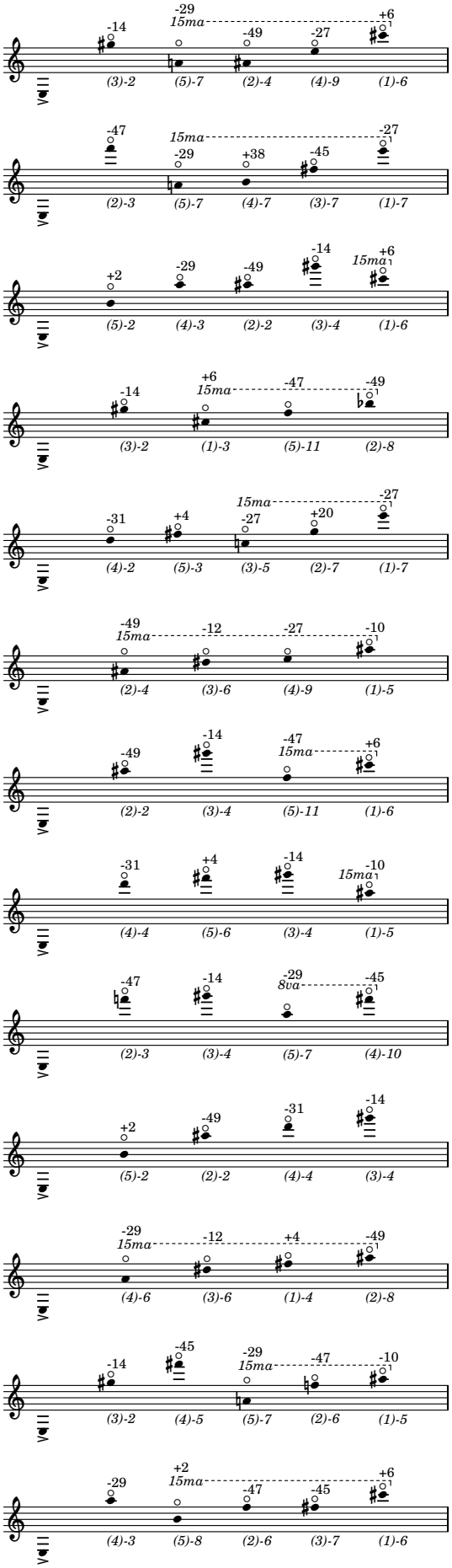
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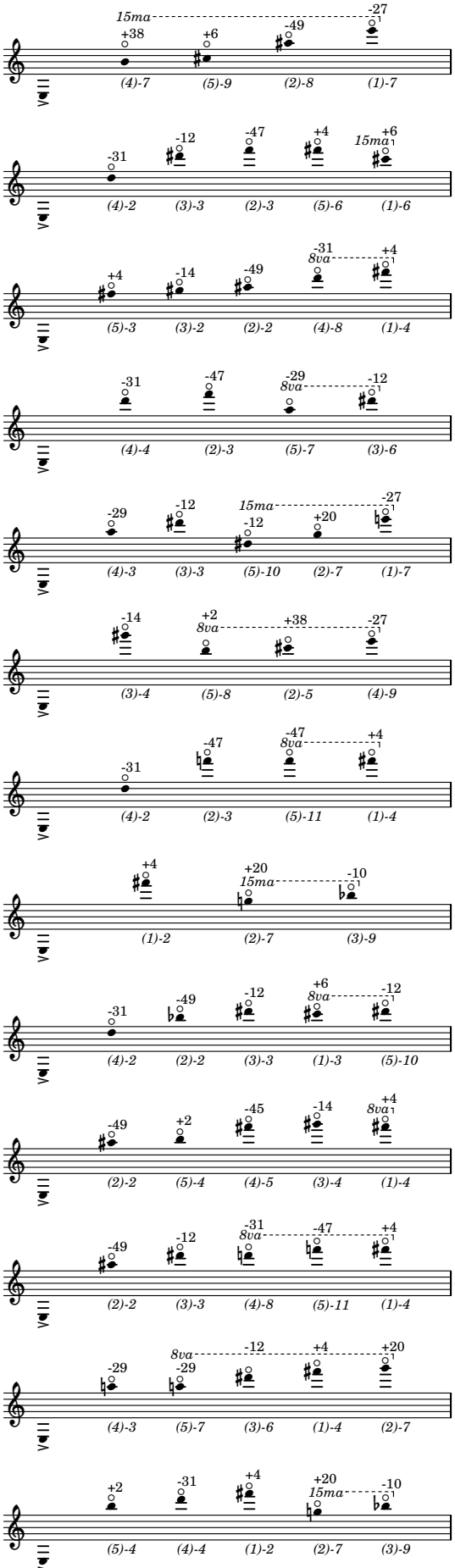
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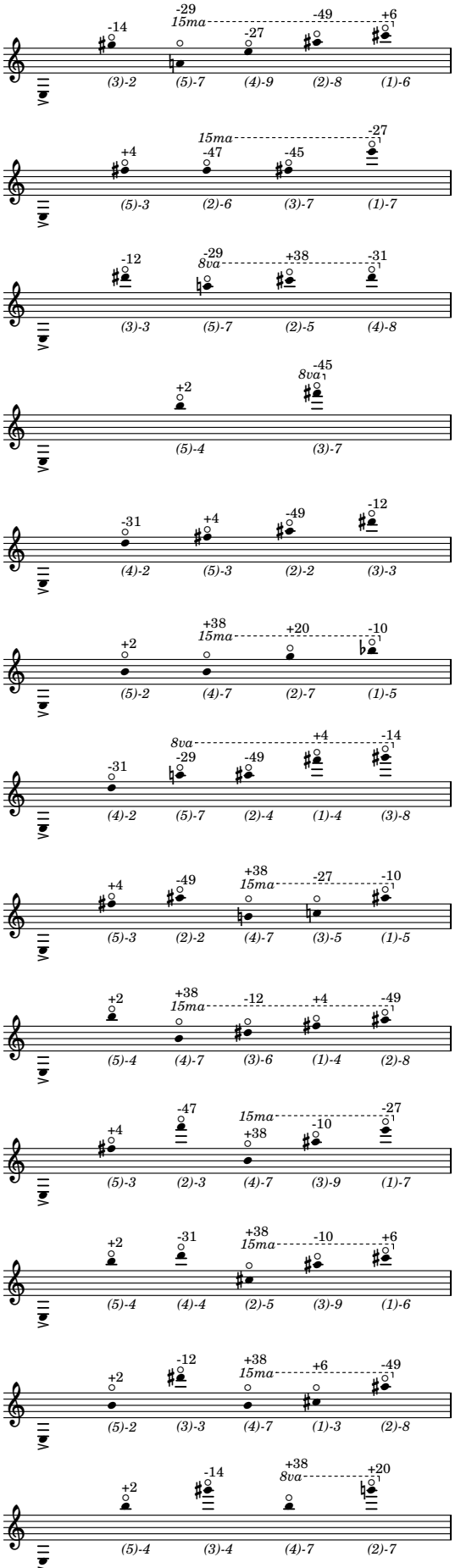
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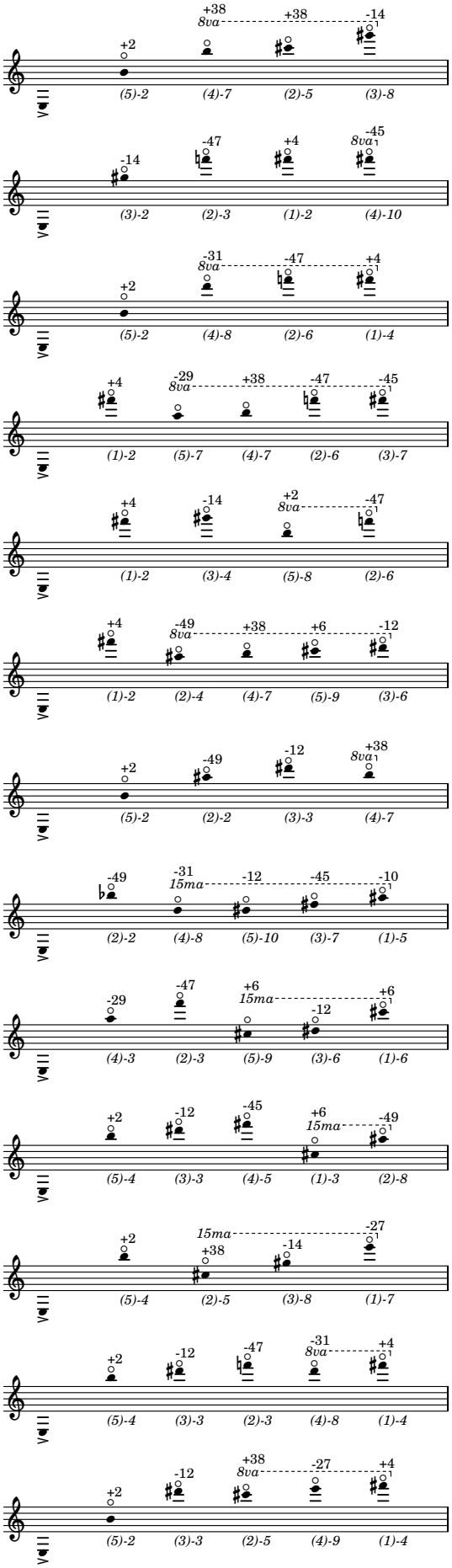
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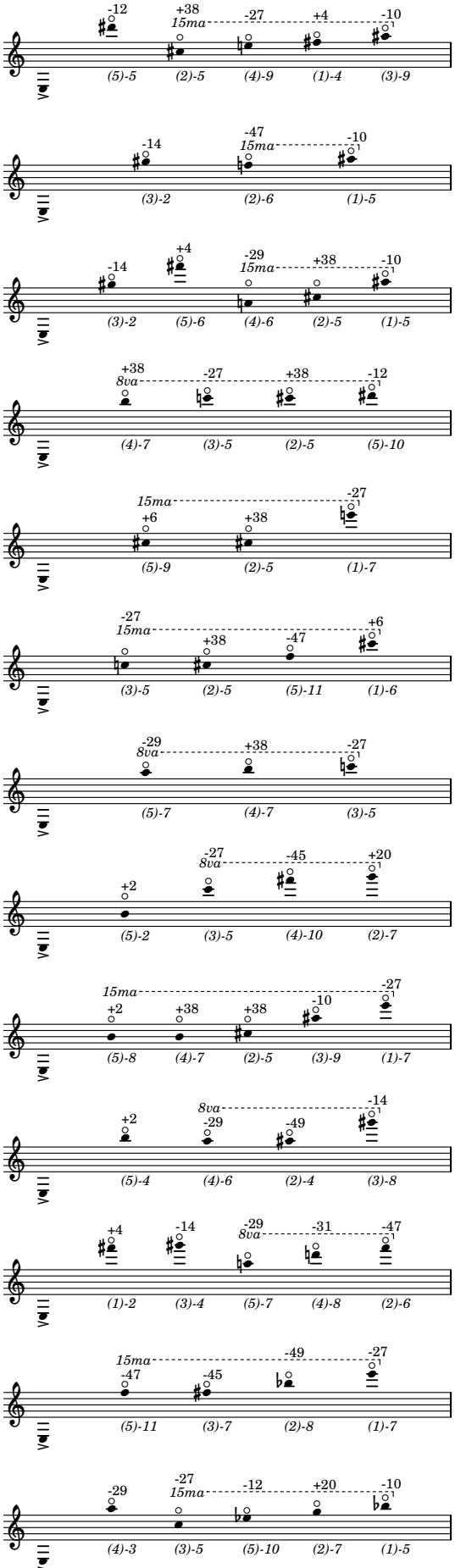
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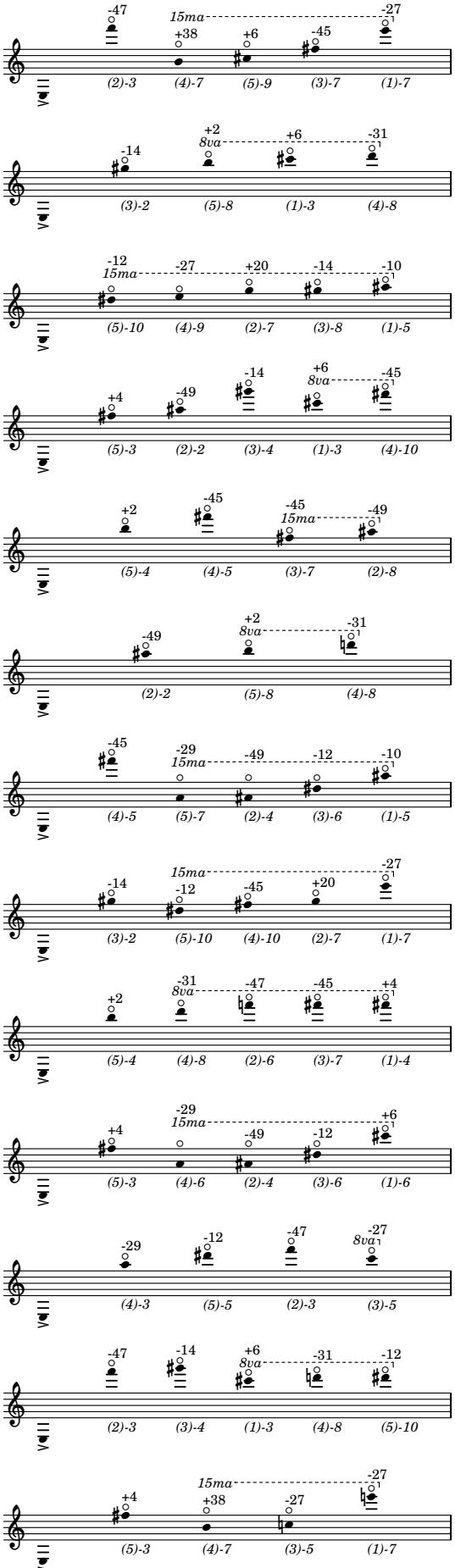
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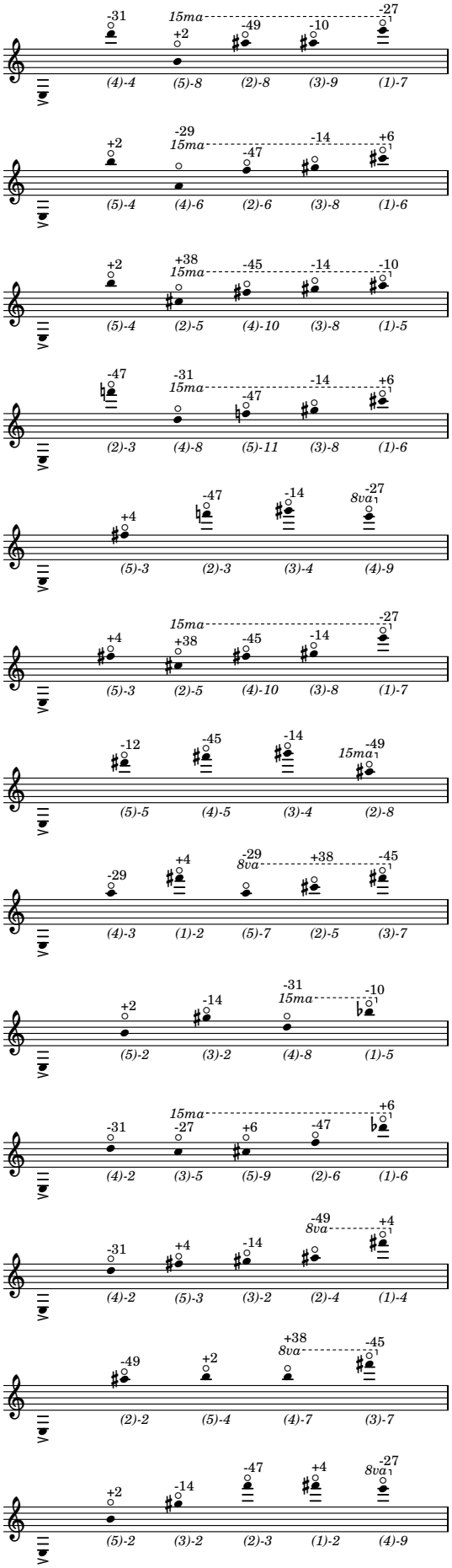
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15ma -47
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+4 8va
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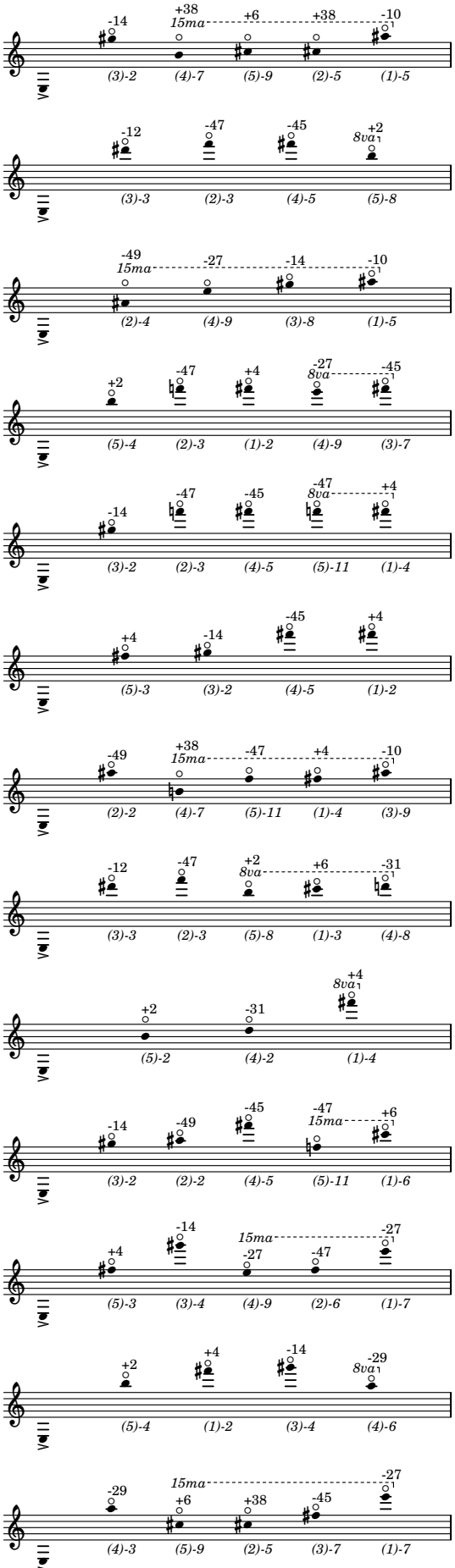
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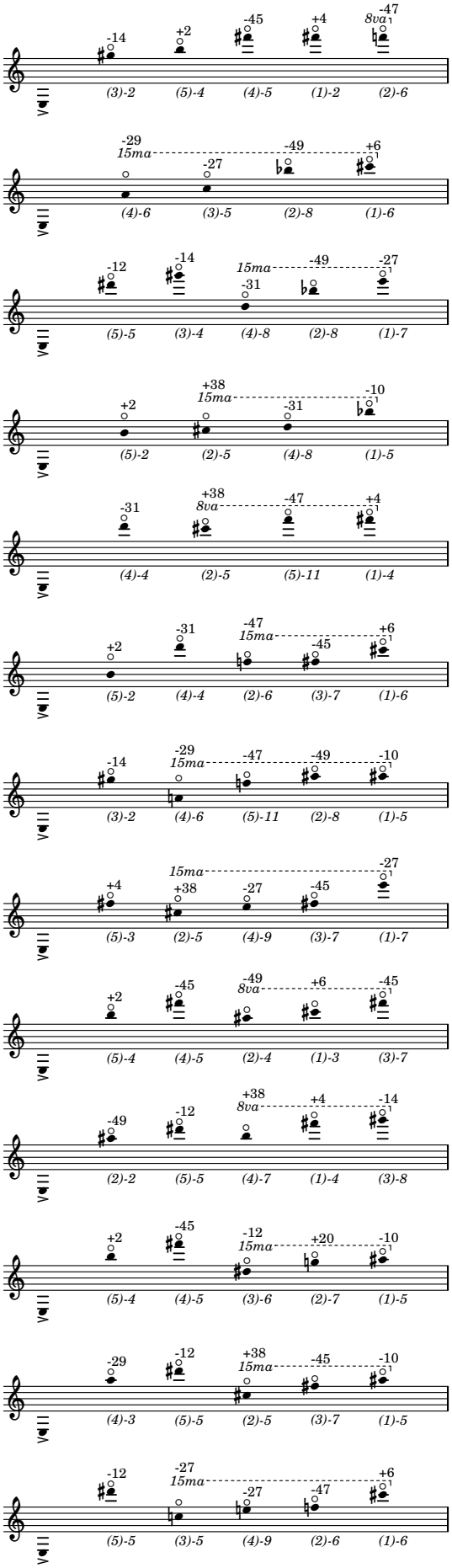
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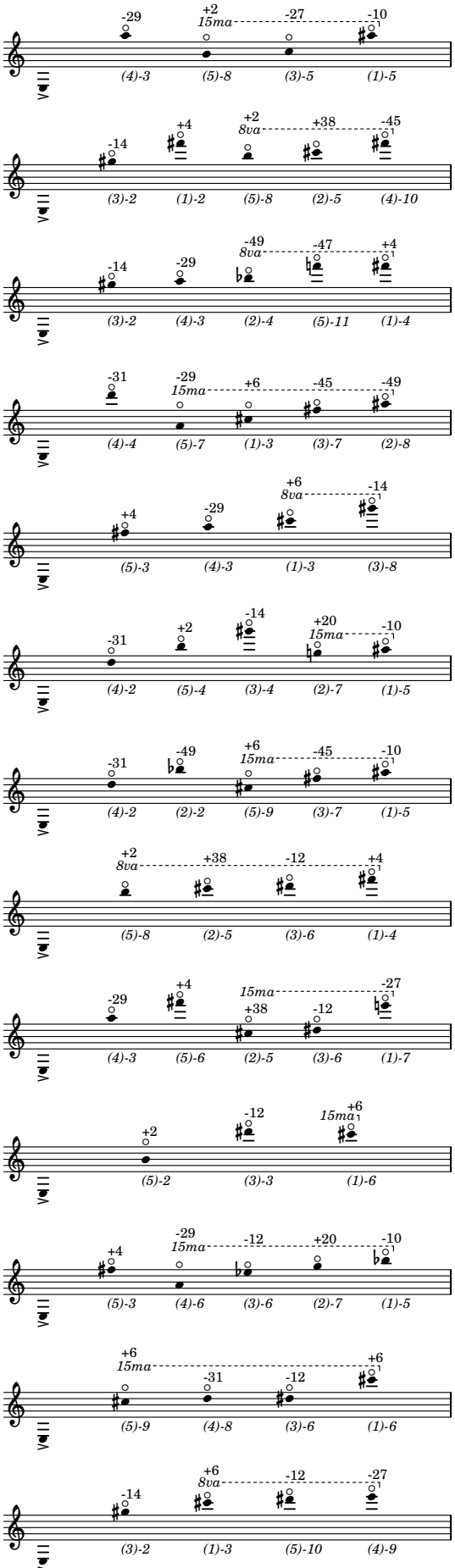
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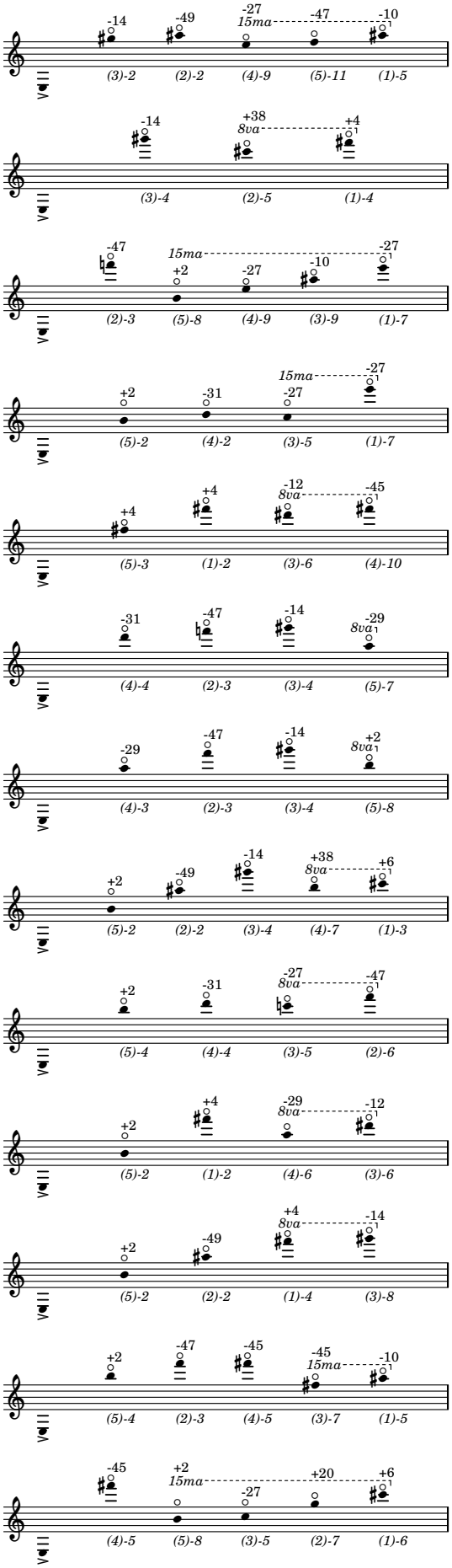
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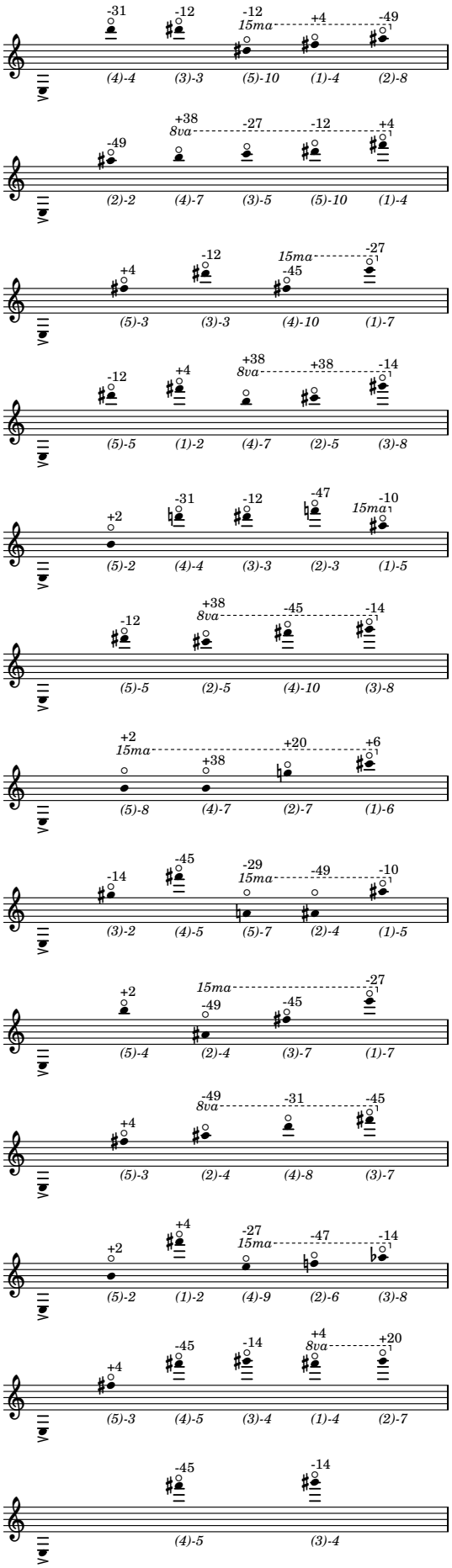
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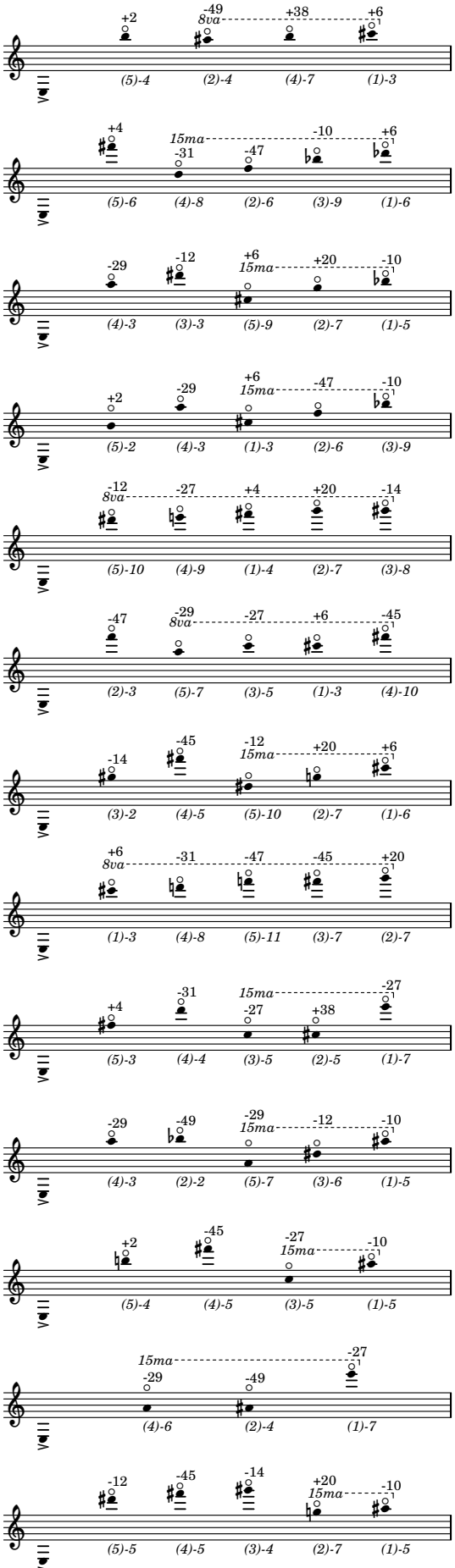
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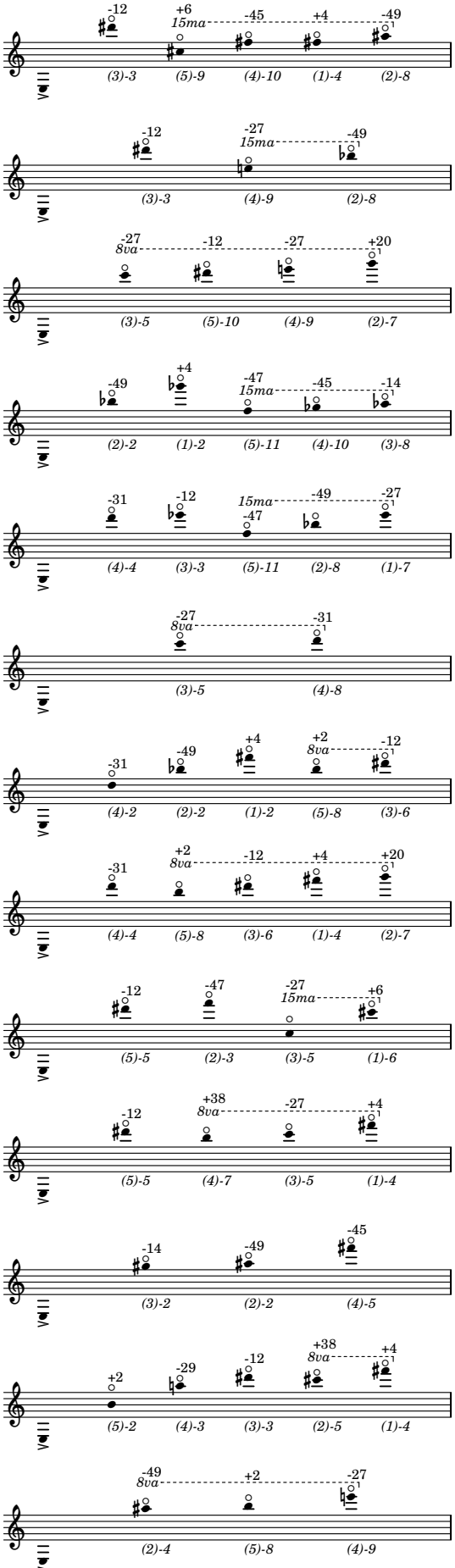
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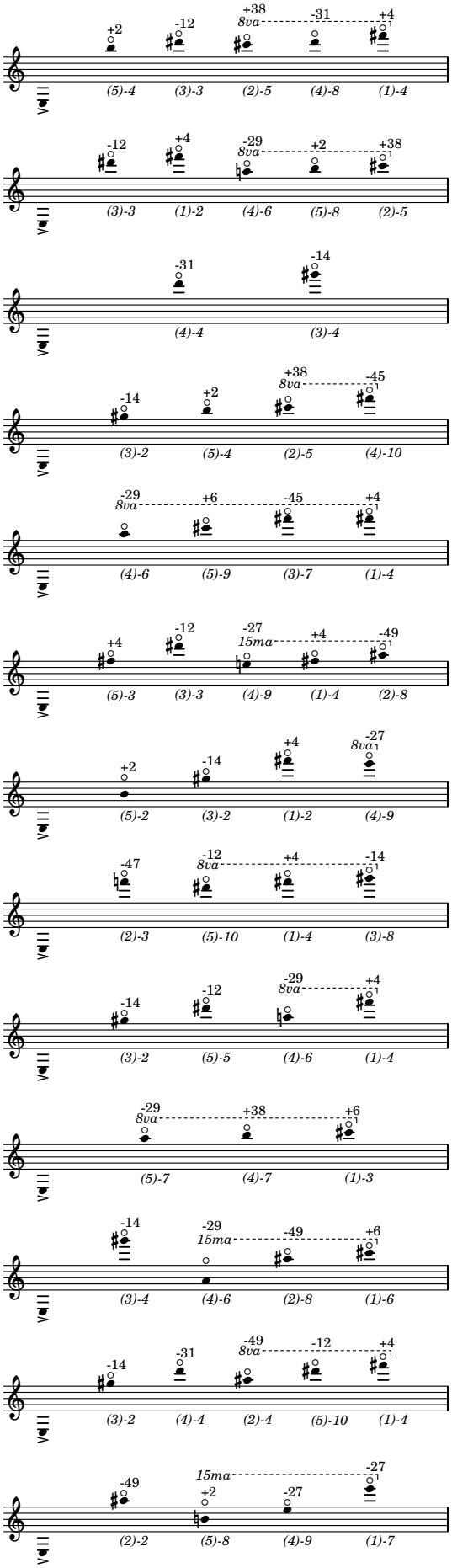
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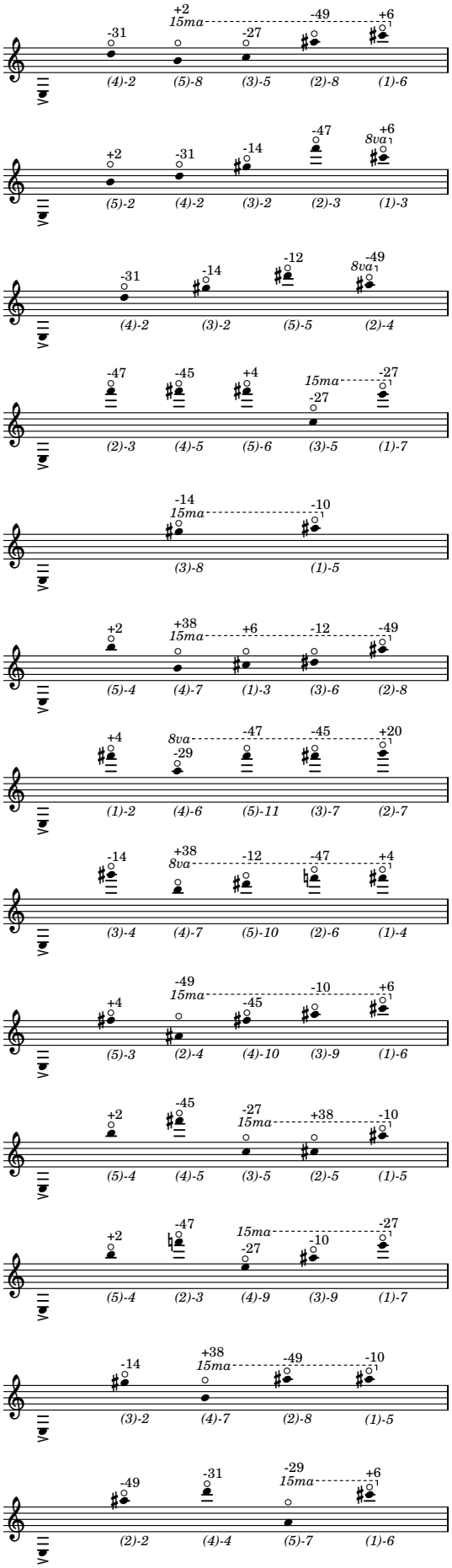
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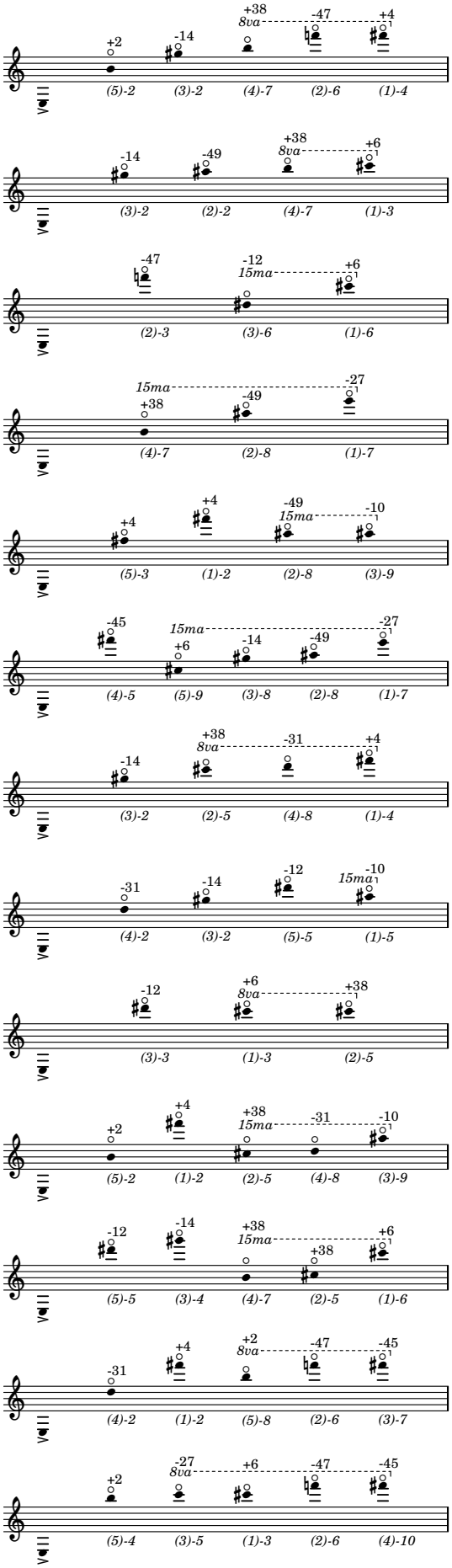
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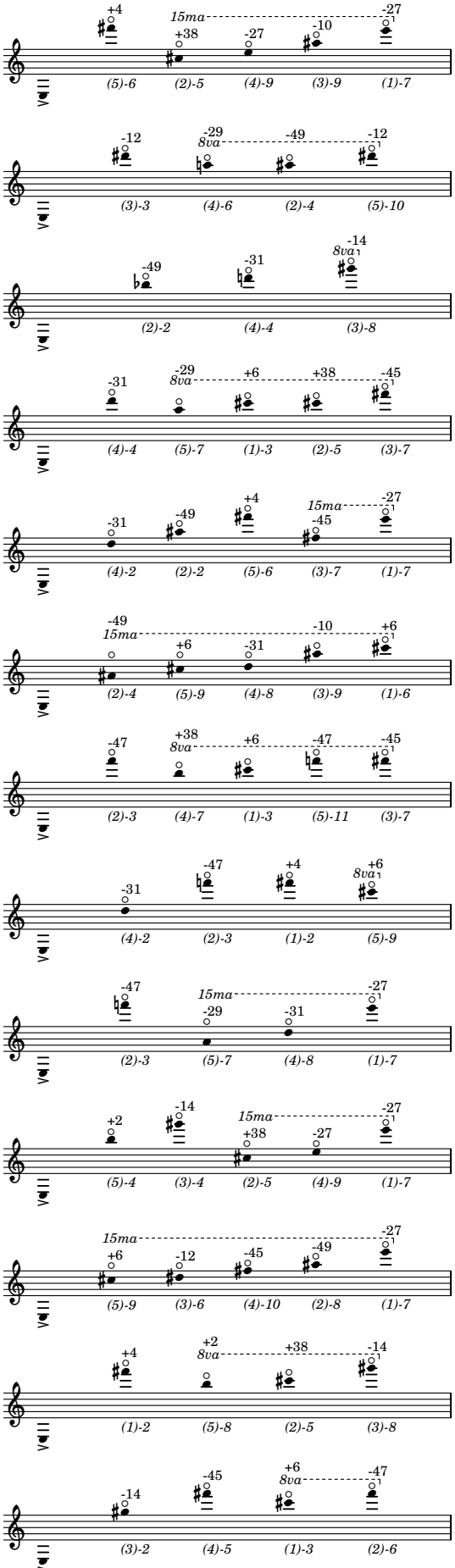
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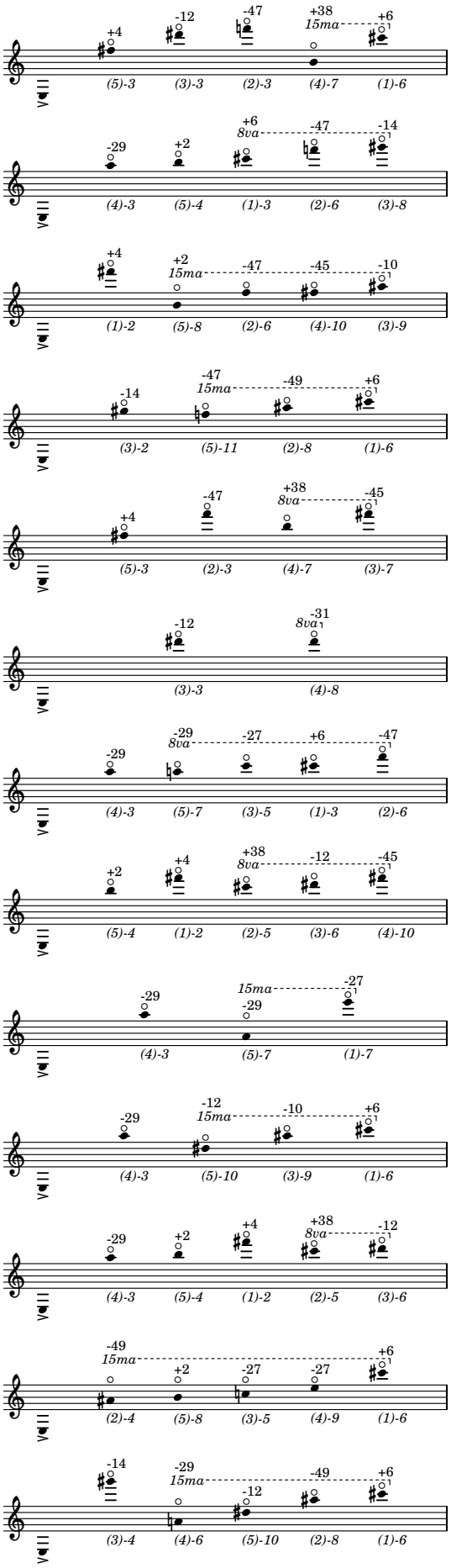
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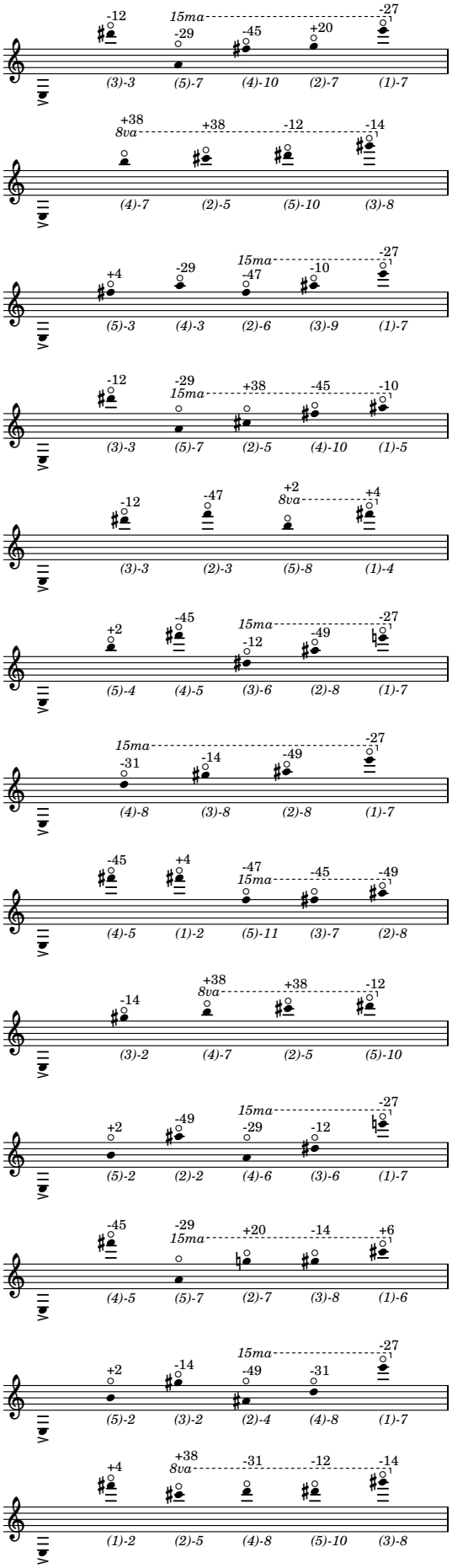
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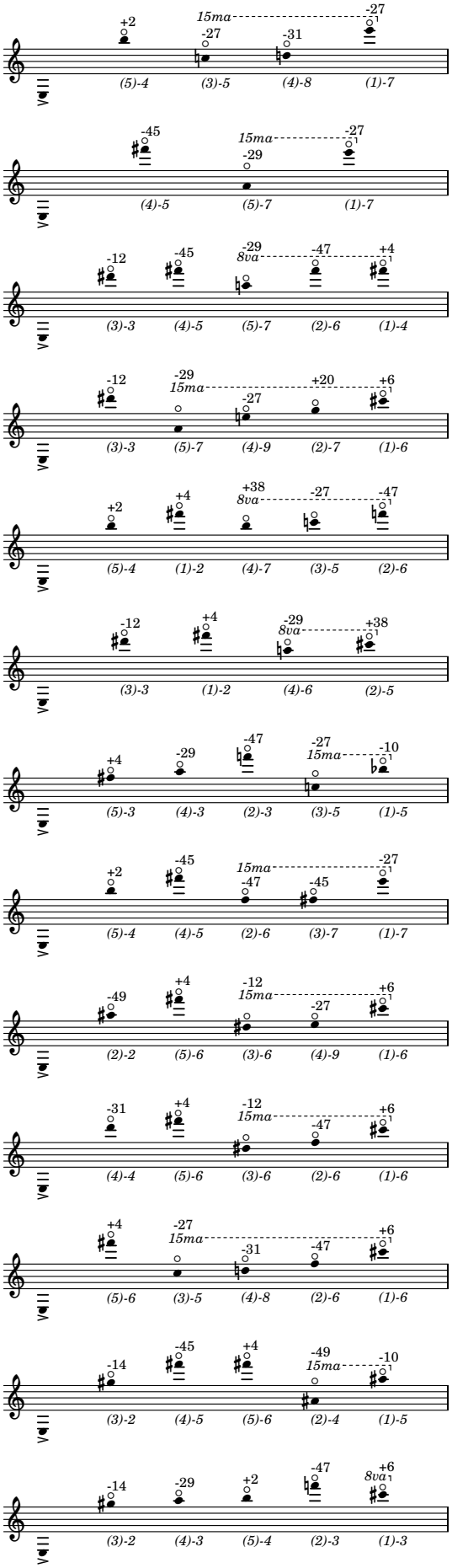
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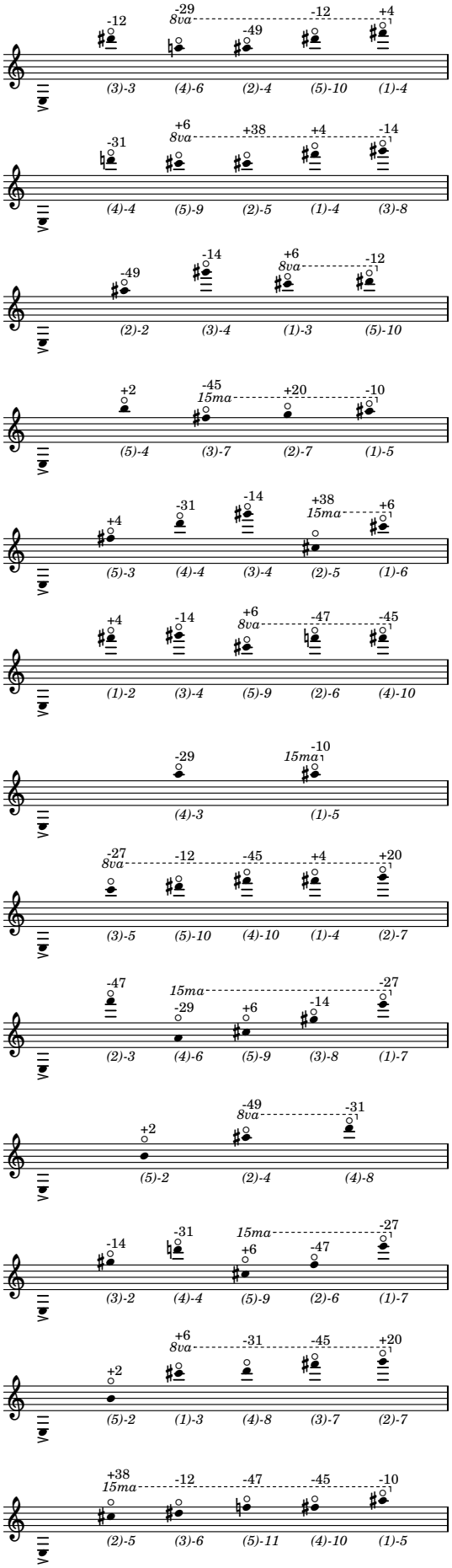
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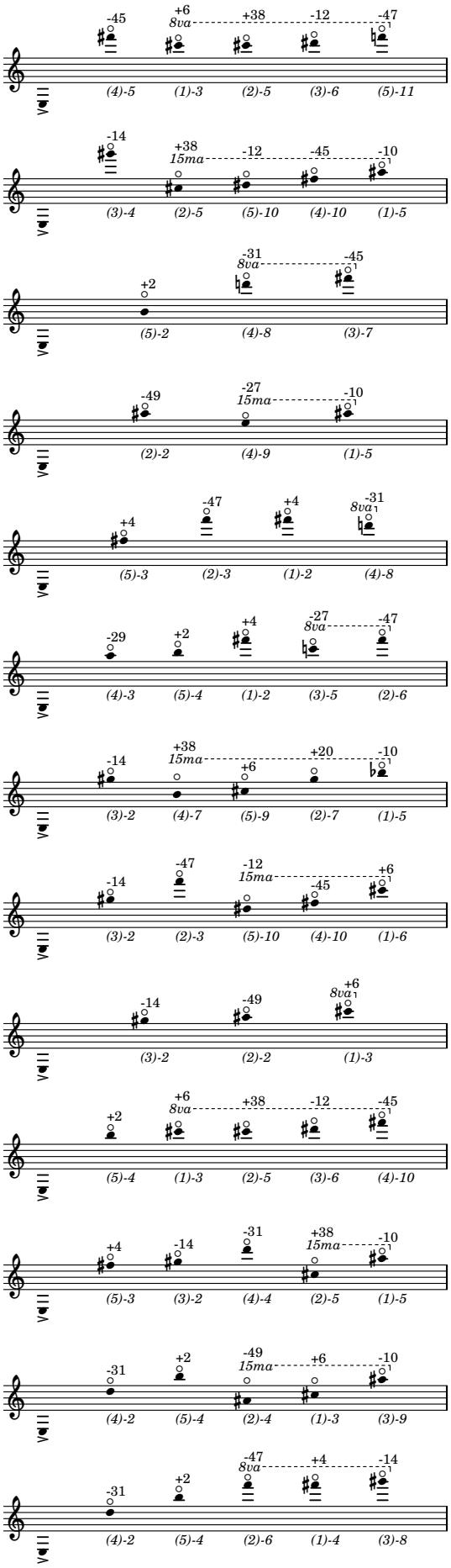
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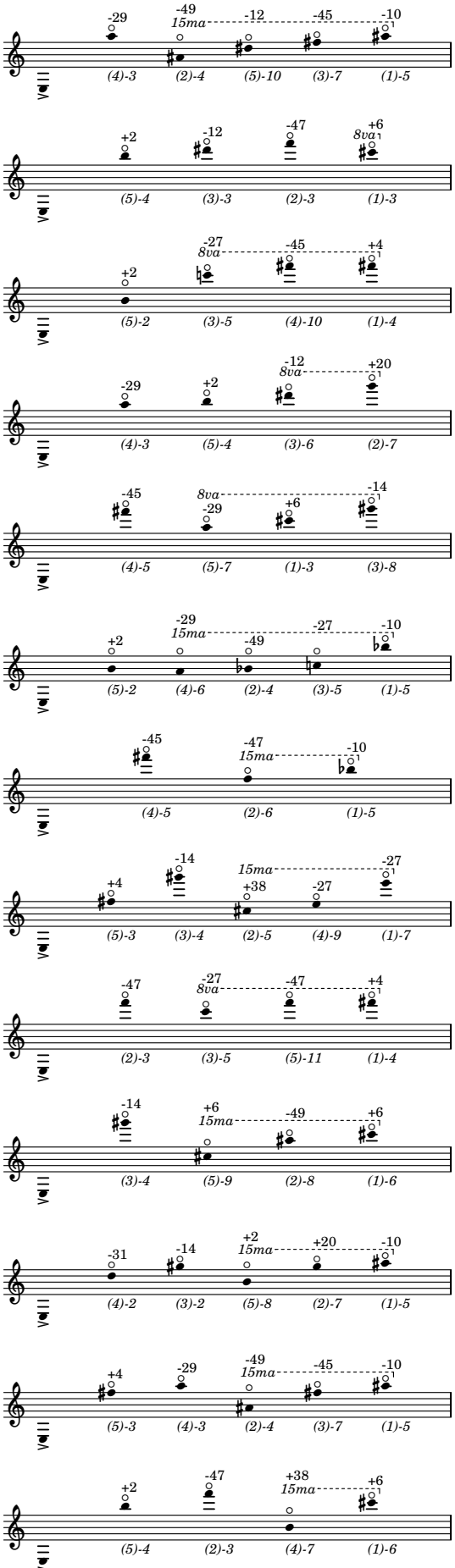
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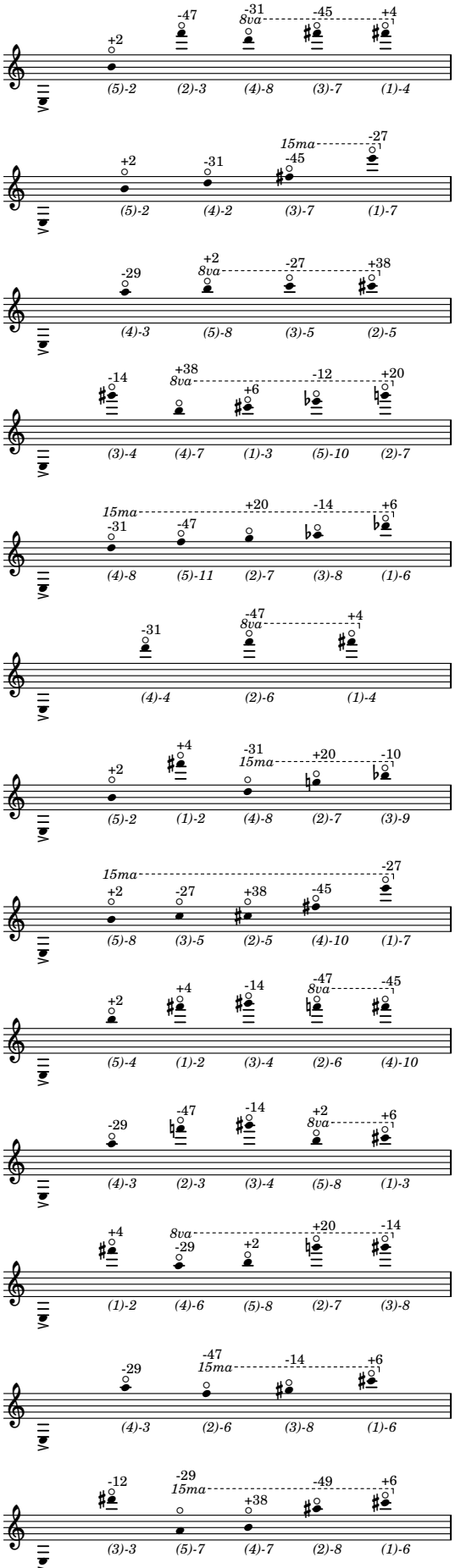
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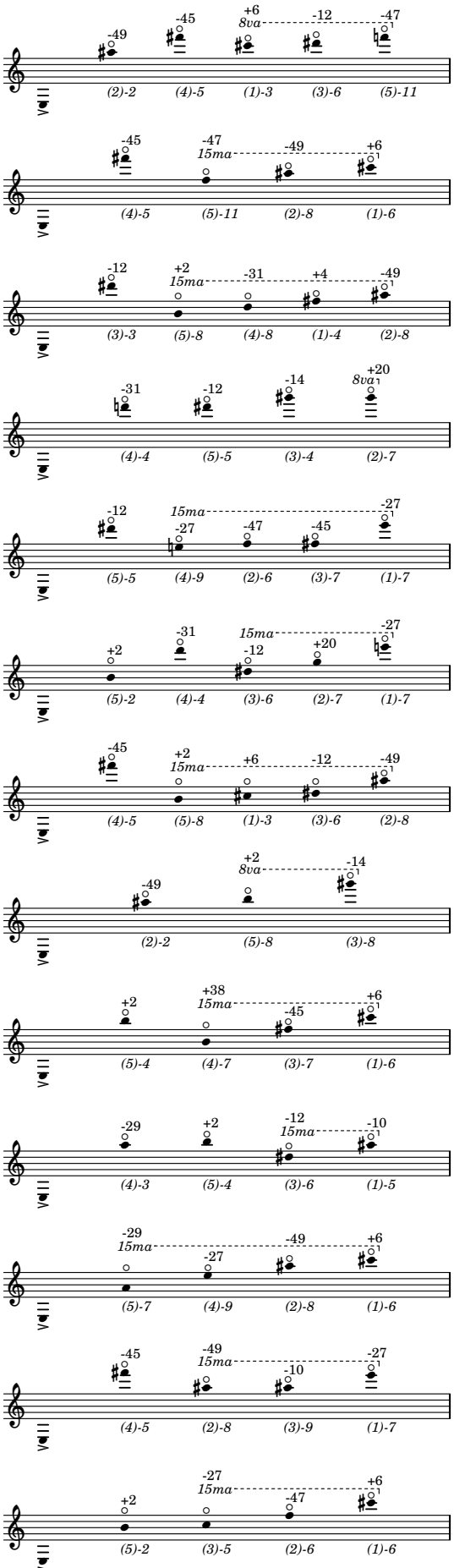
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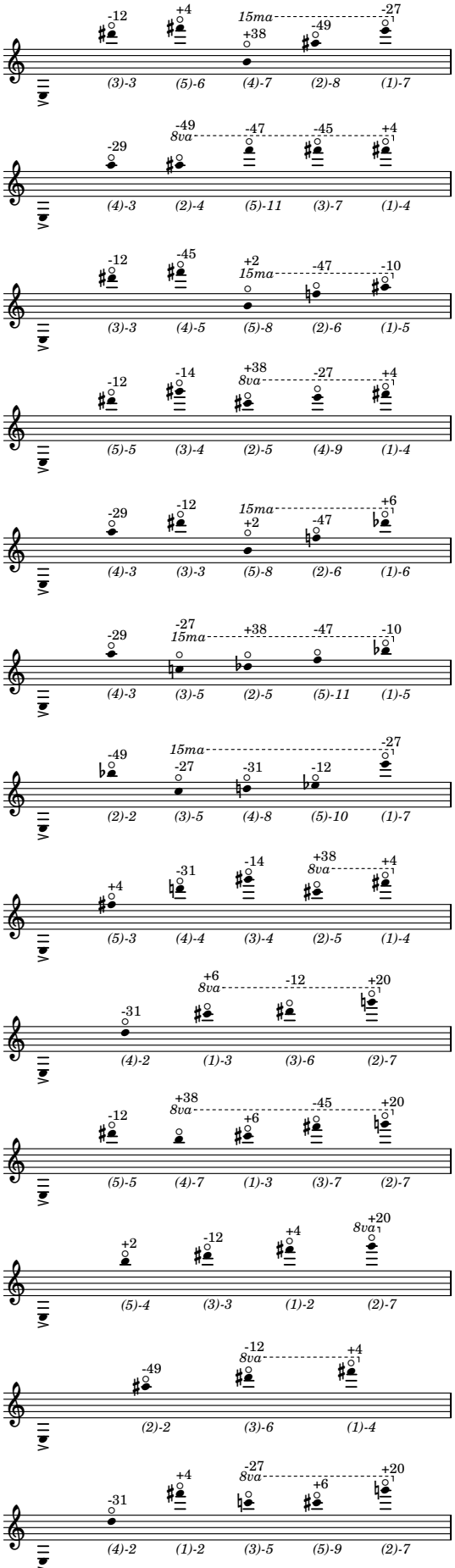
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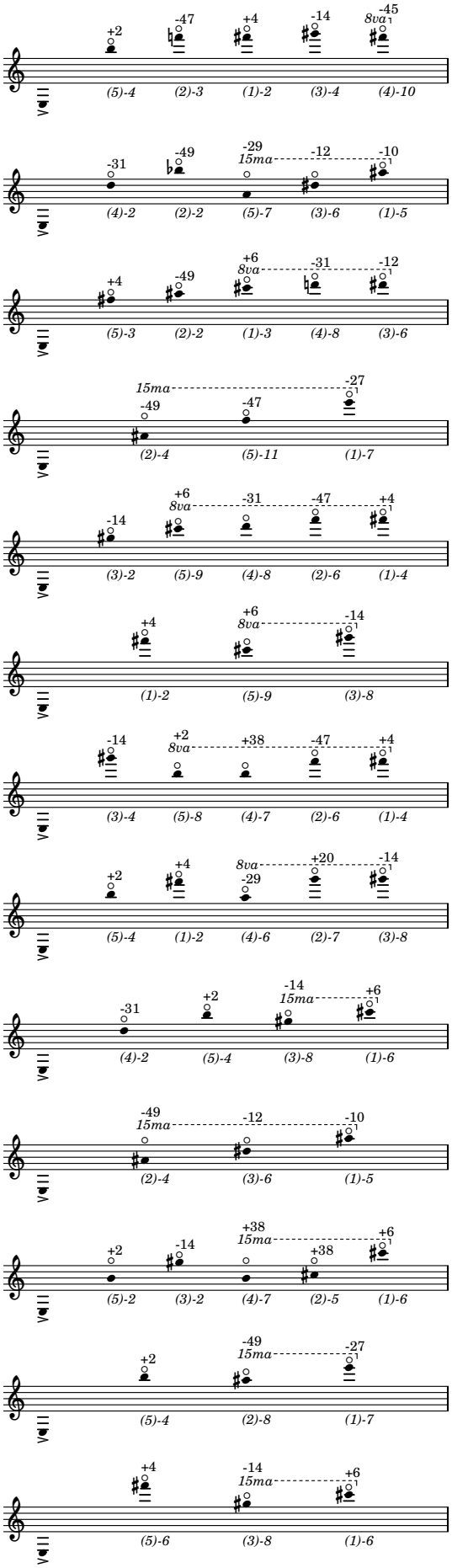
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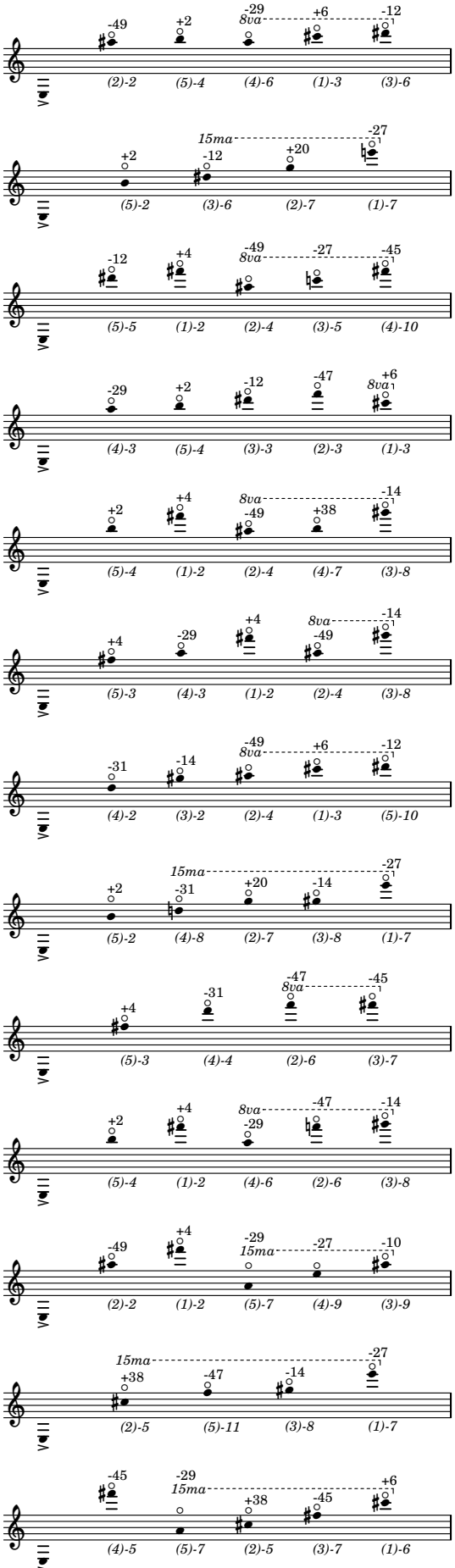
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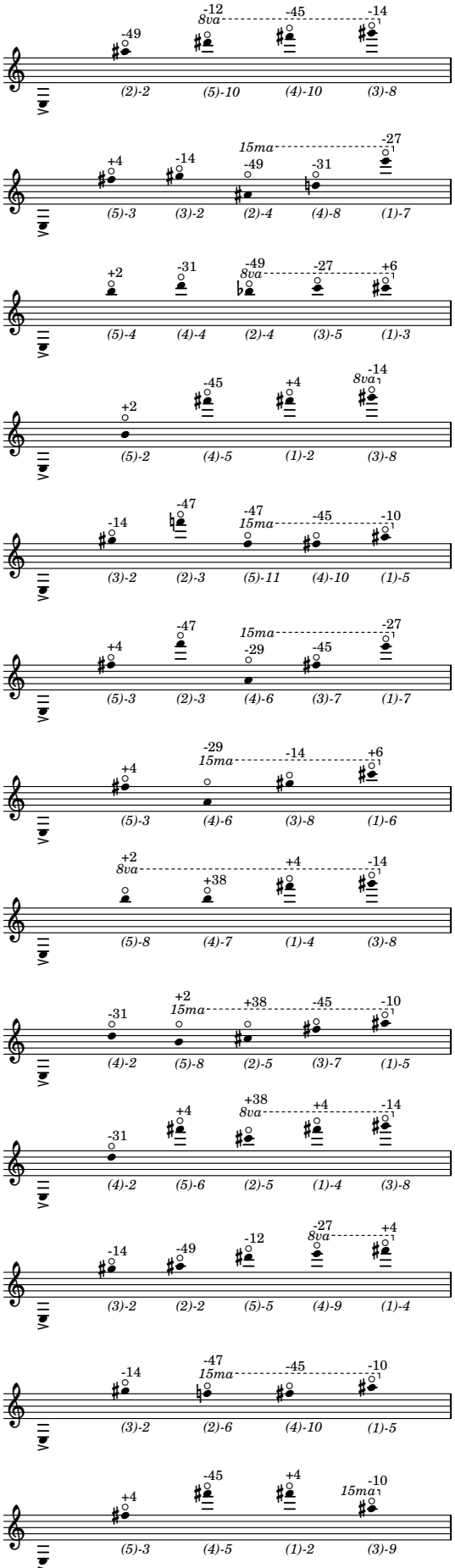
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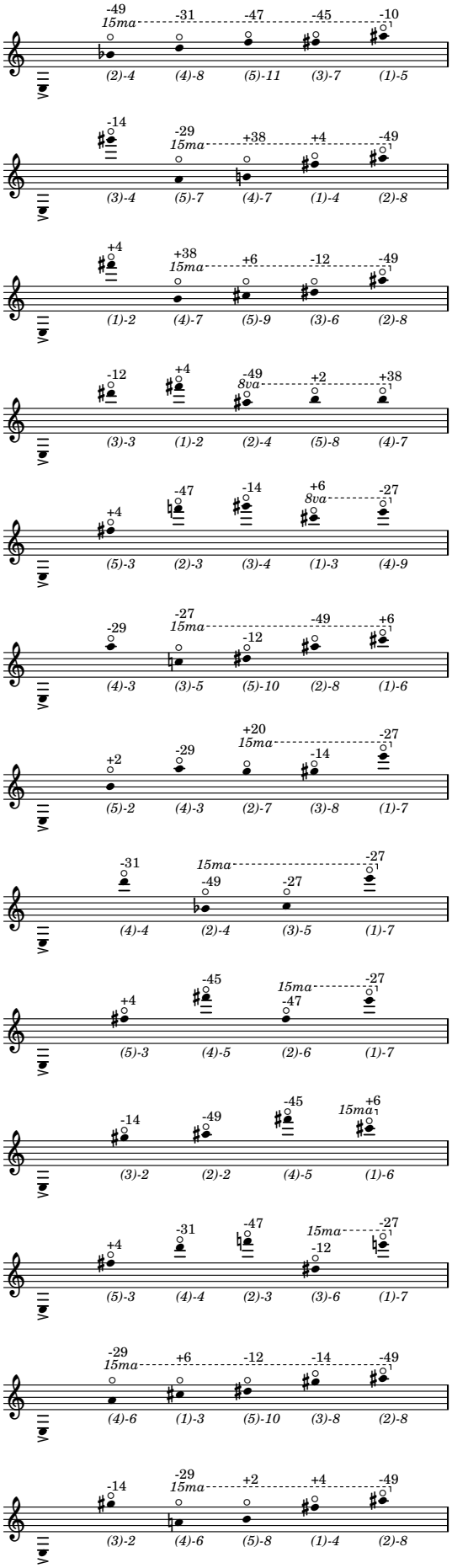
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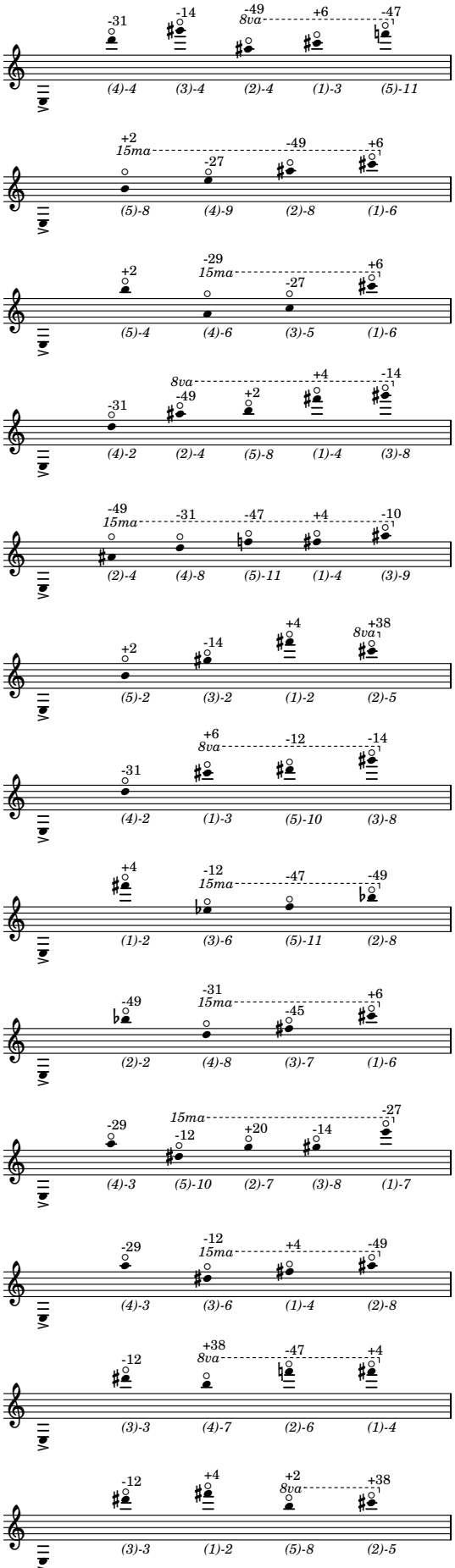
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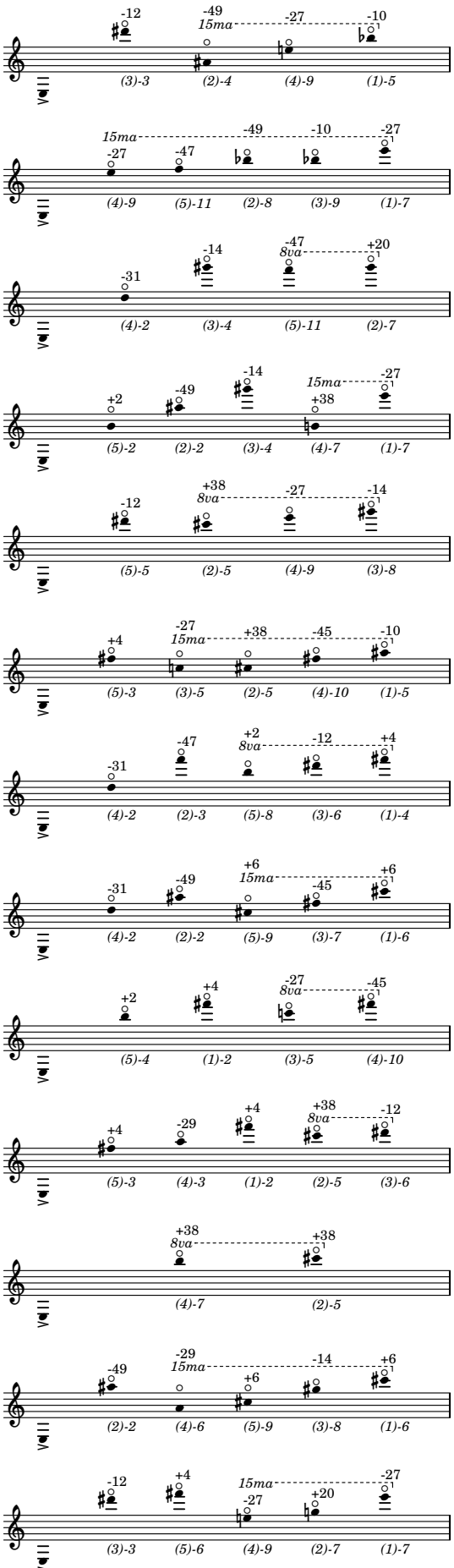
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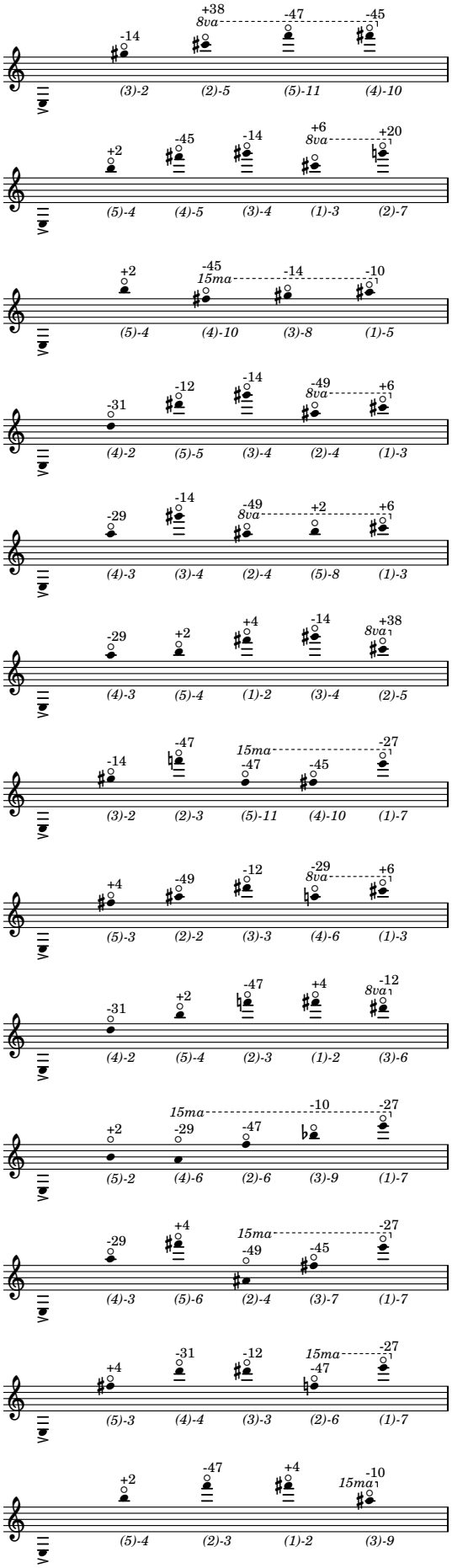
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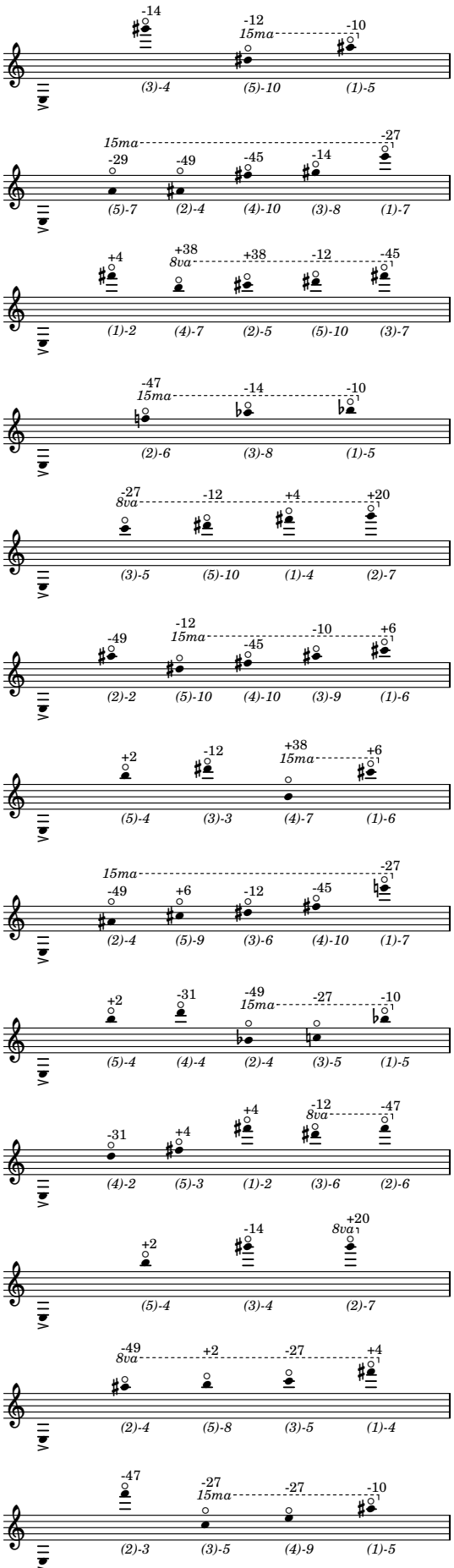
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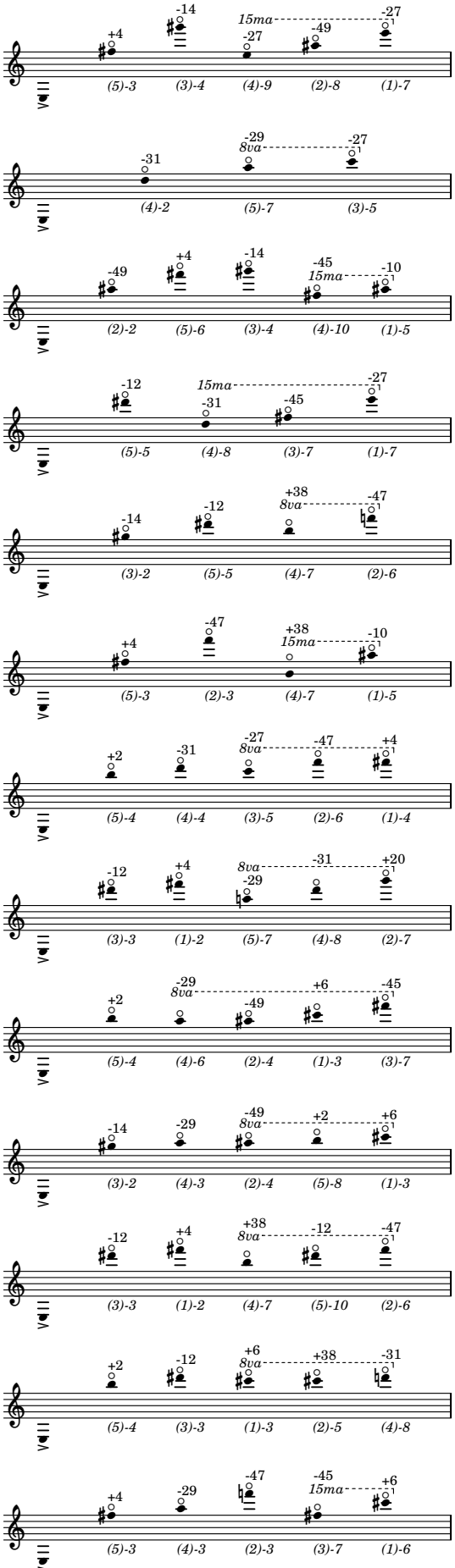
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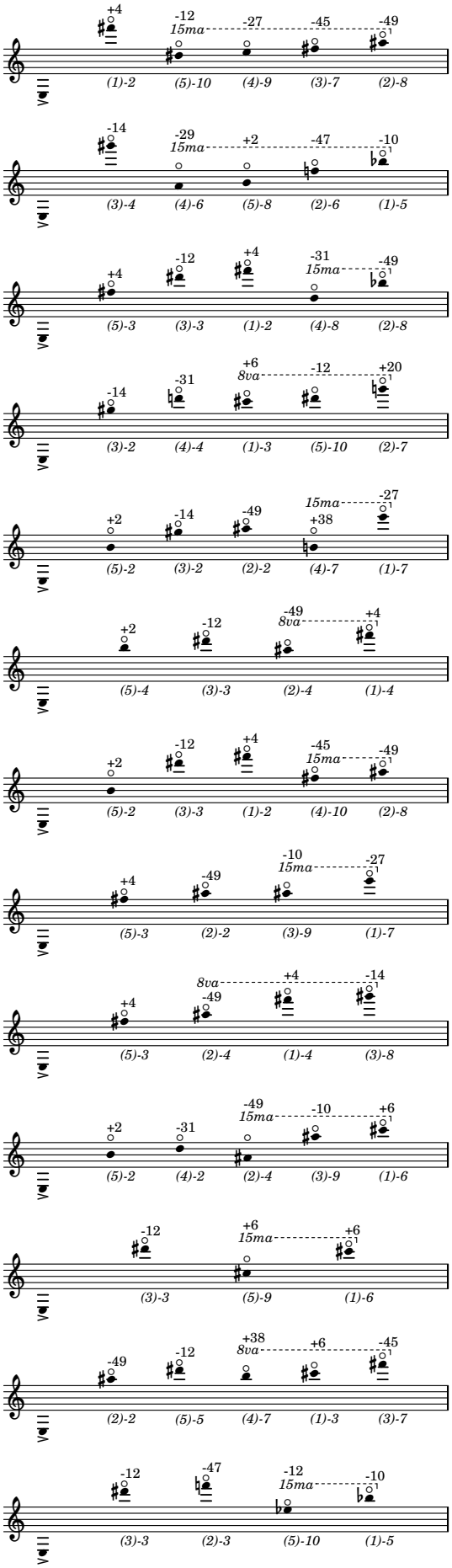
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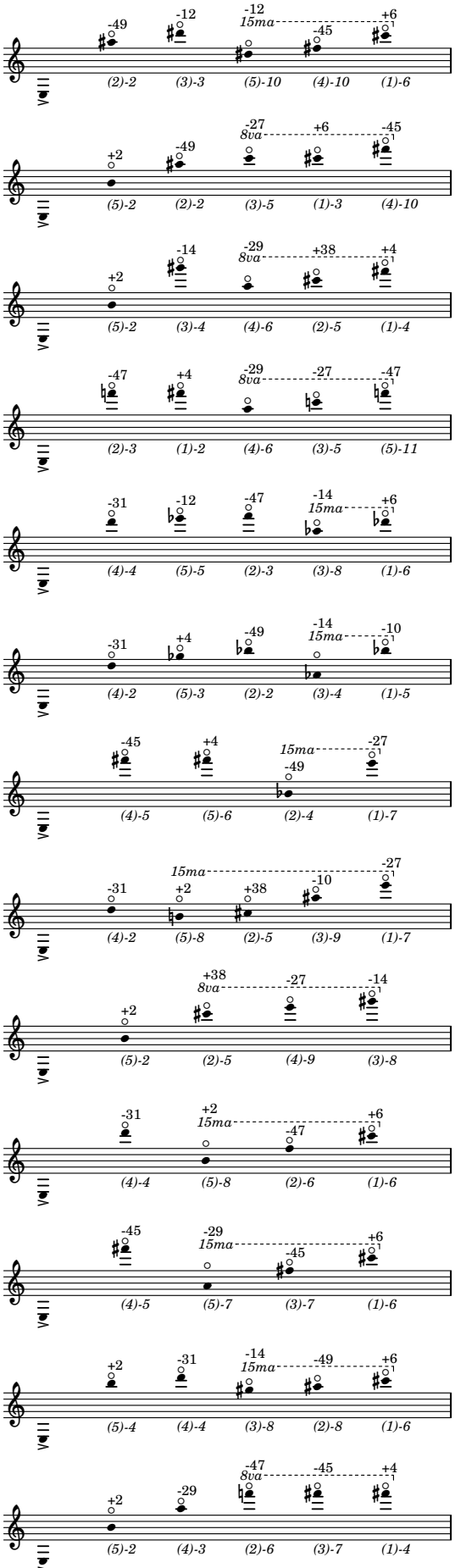
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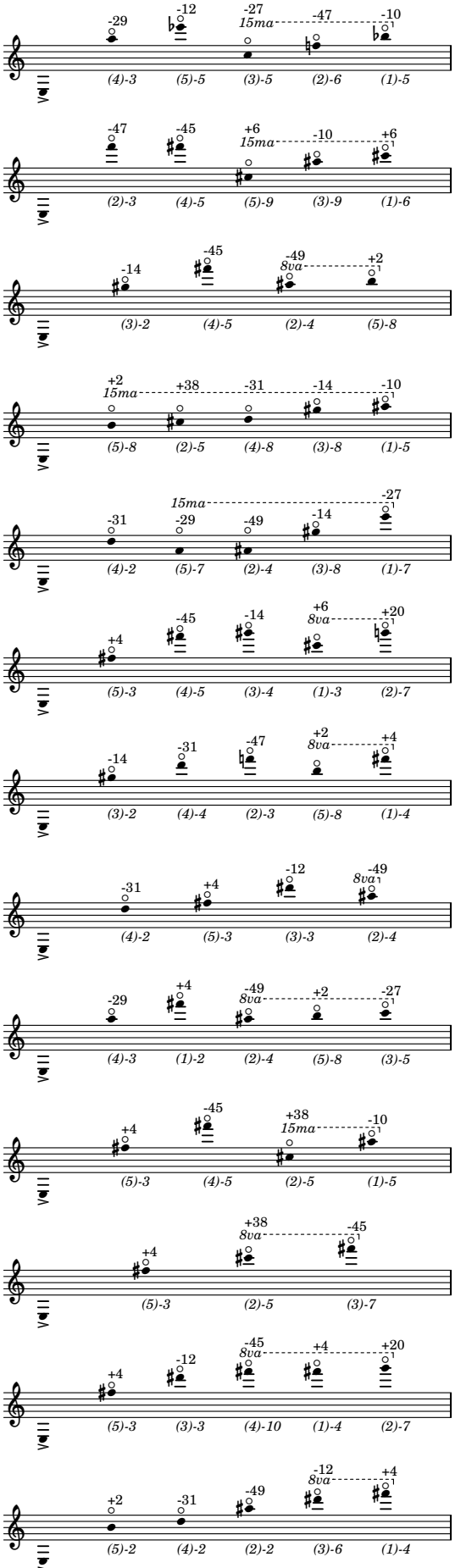
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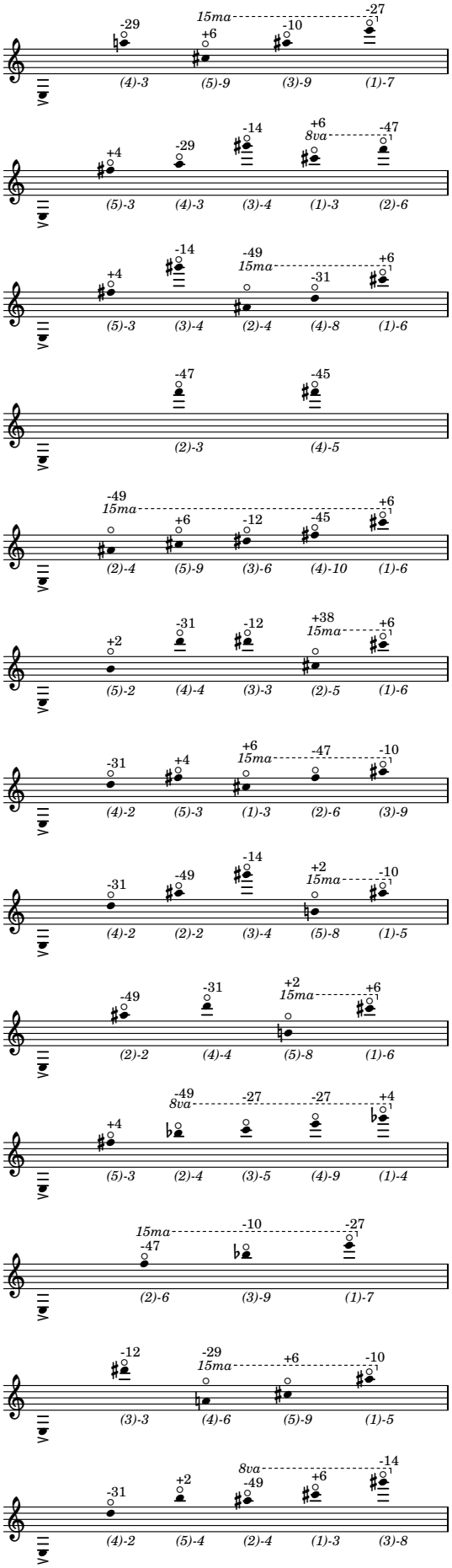
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(2)-3 (4)-5
-49 +6
15ma
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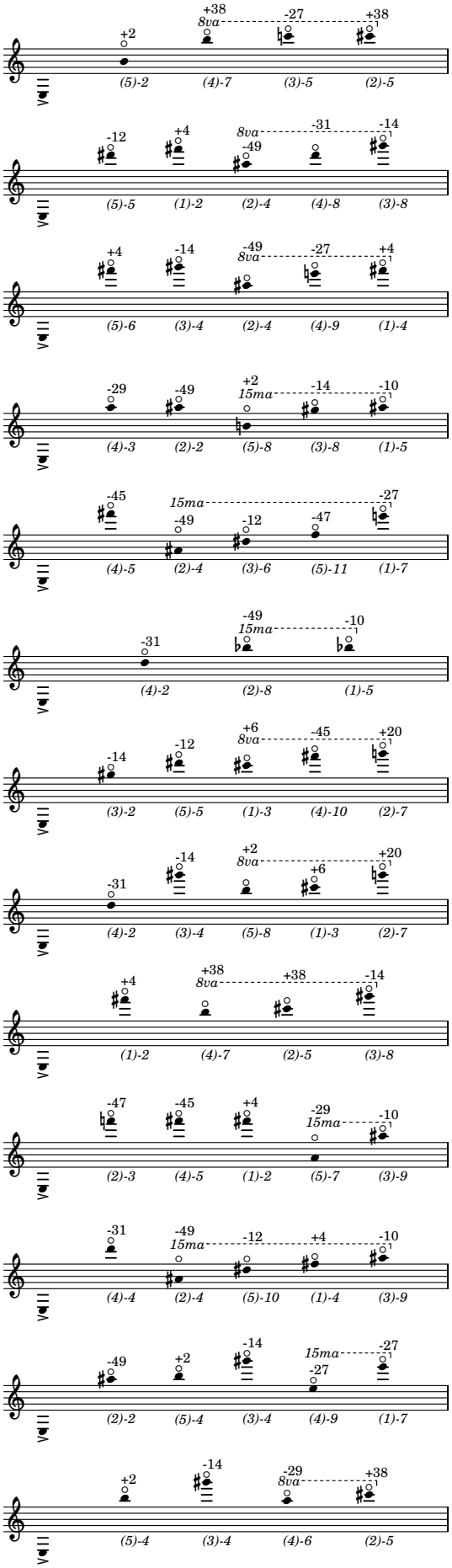
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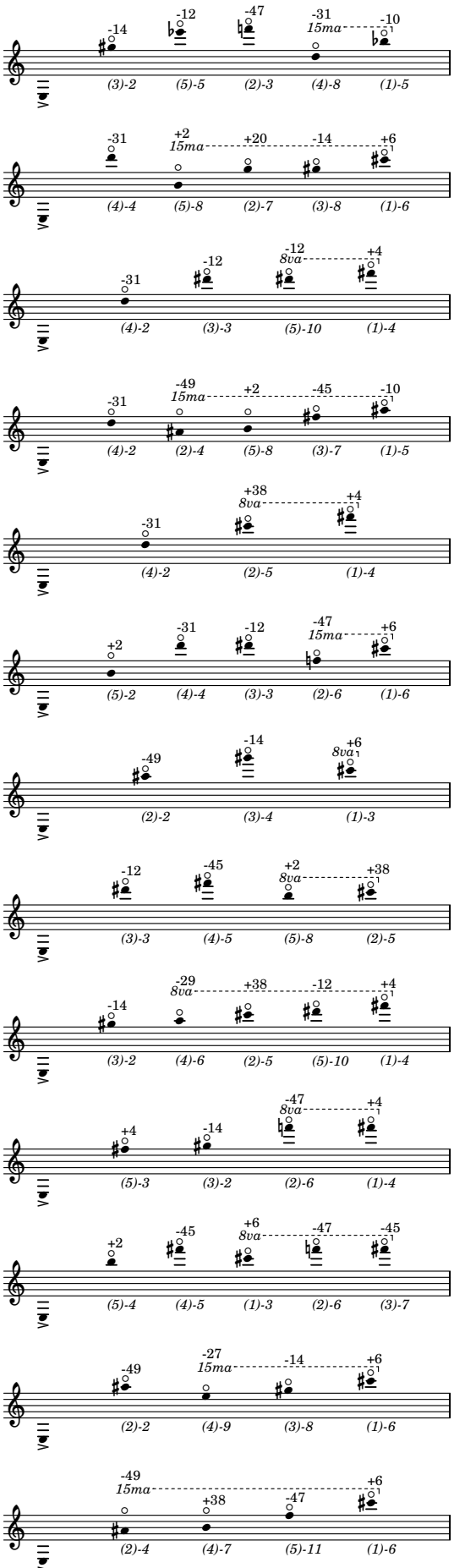
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(2)-2 (4)-9 (3)-8 (1)-6
-49 15ma +38 -47 +6
(2)-4 (4)-7 (5)-11 (1)-6

-29 +38 15ma -12 -47 -27
(4)-3 (2)-5 (3)-6 (5)-11 (1)-7
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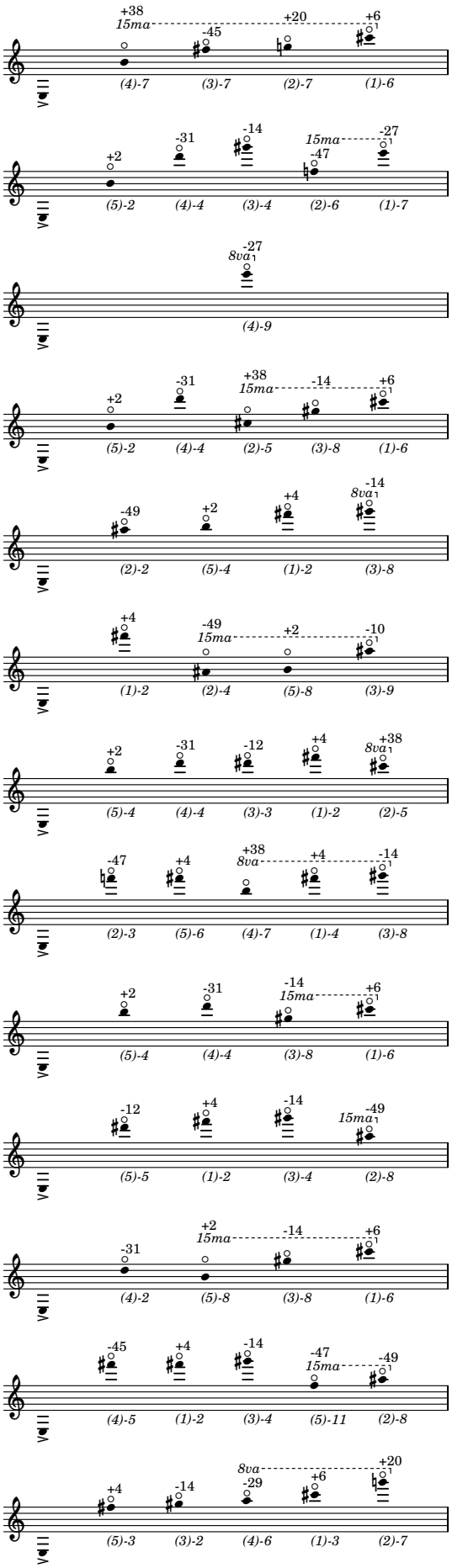
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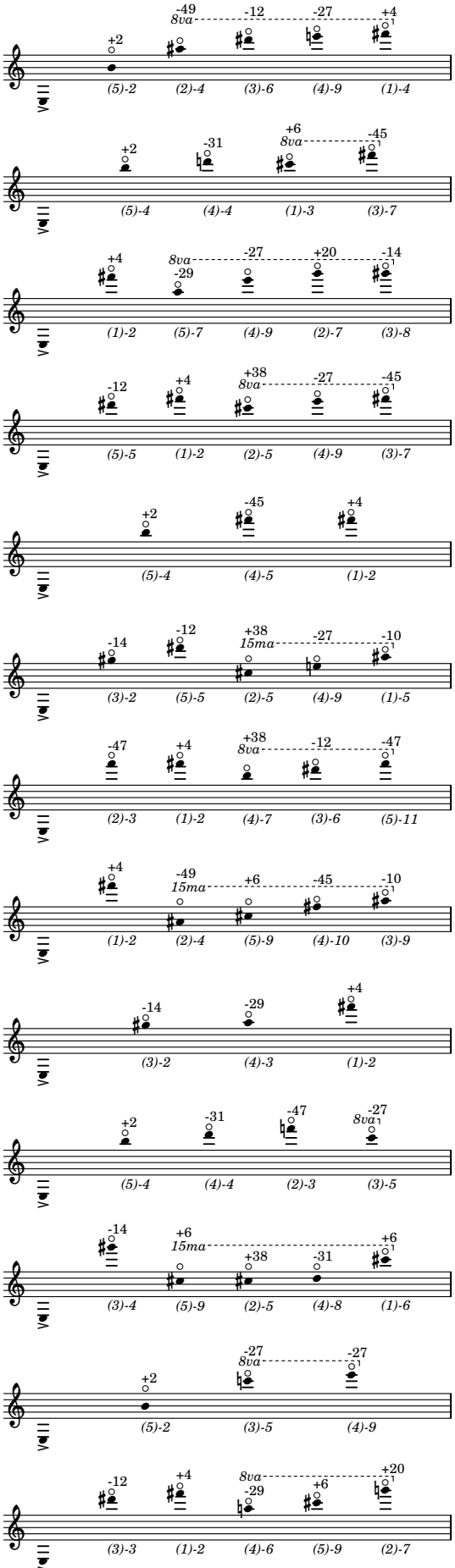
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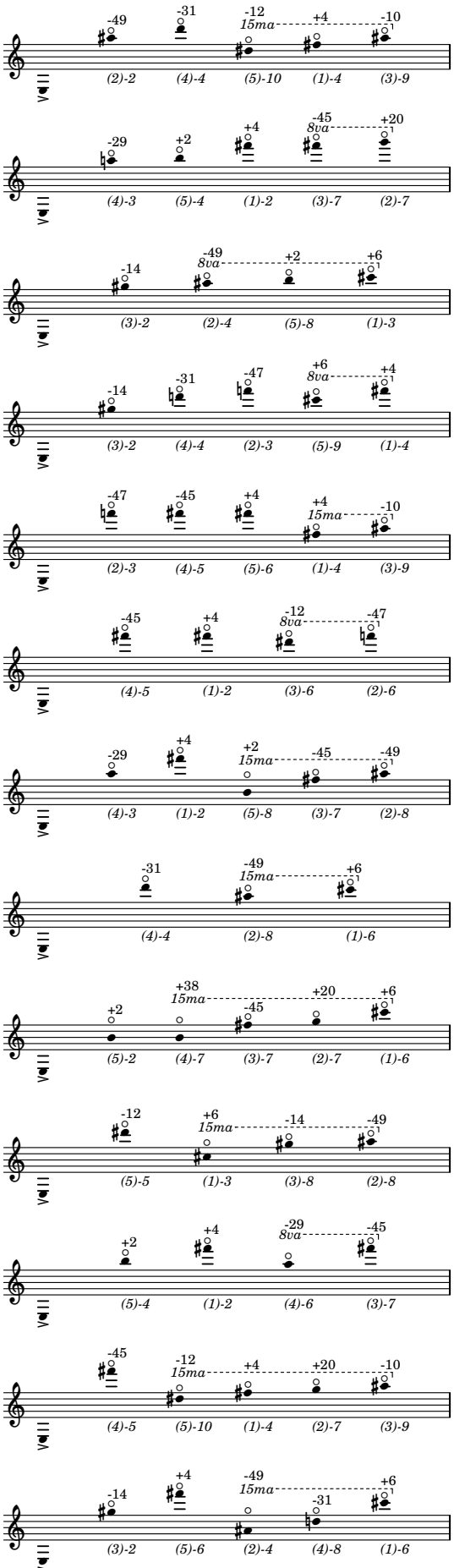
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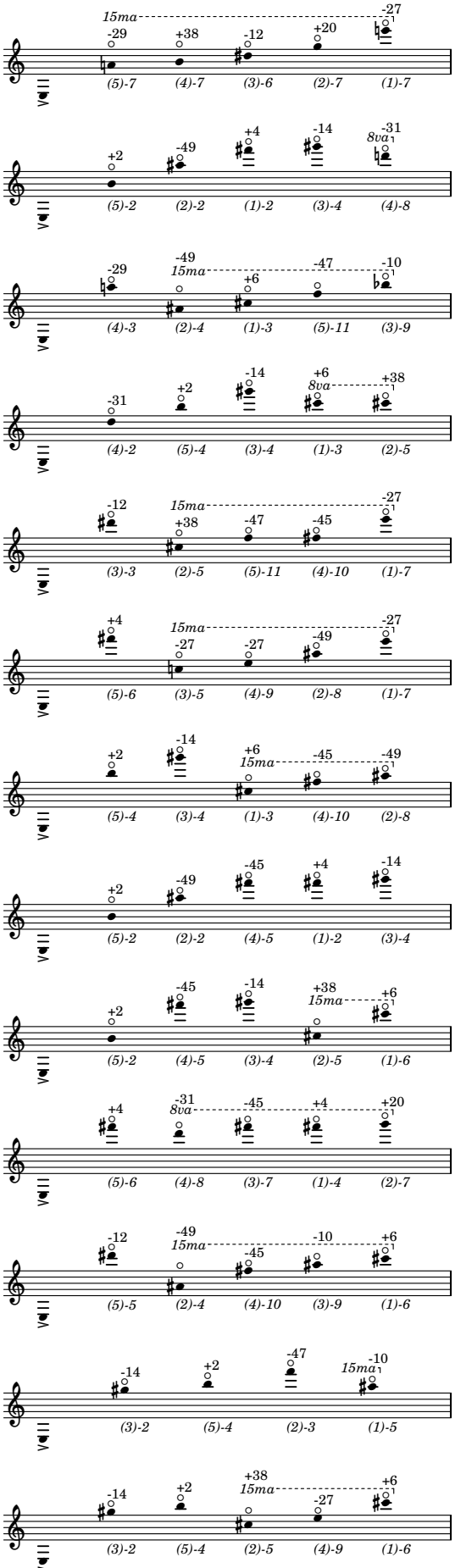
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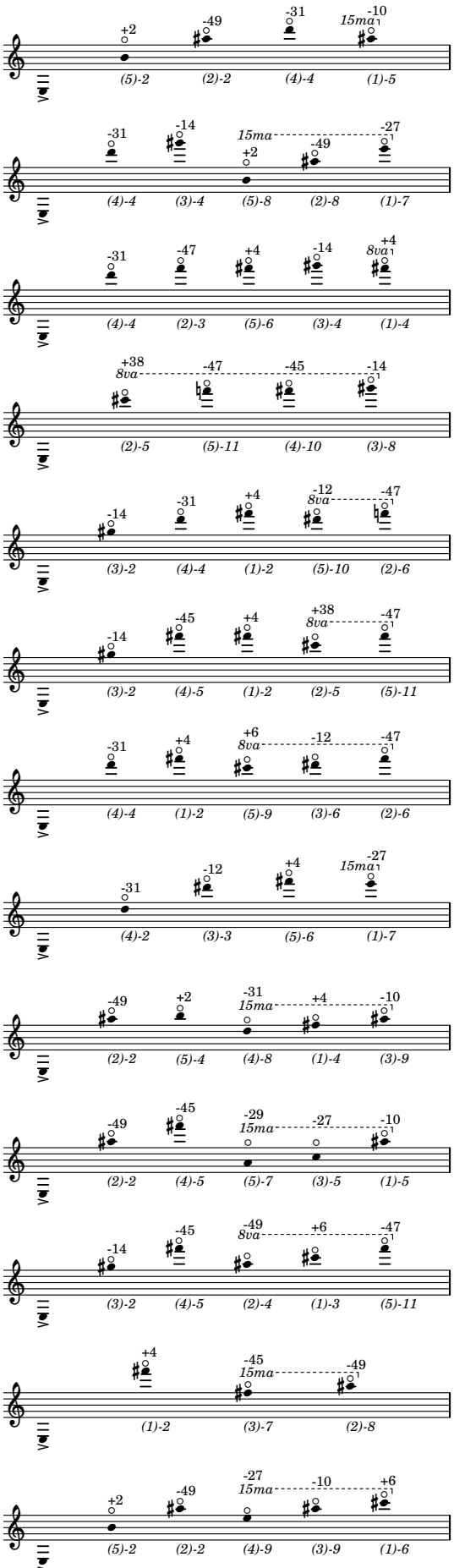
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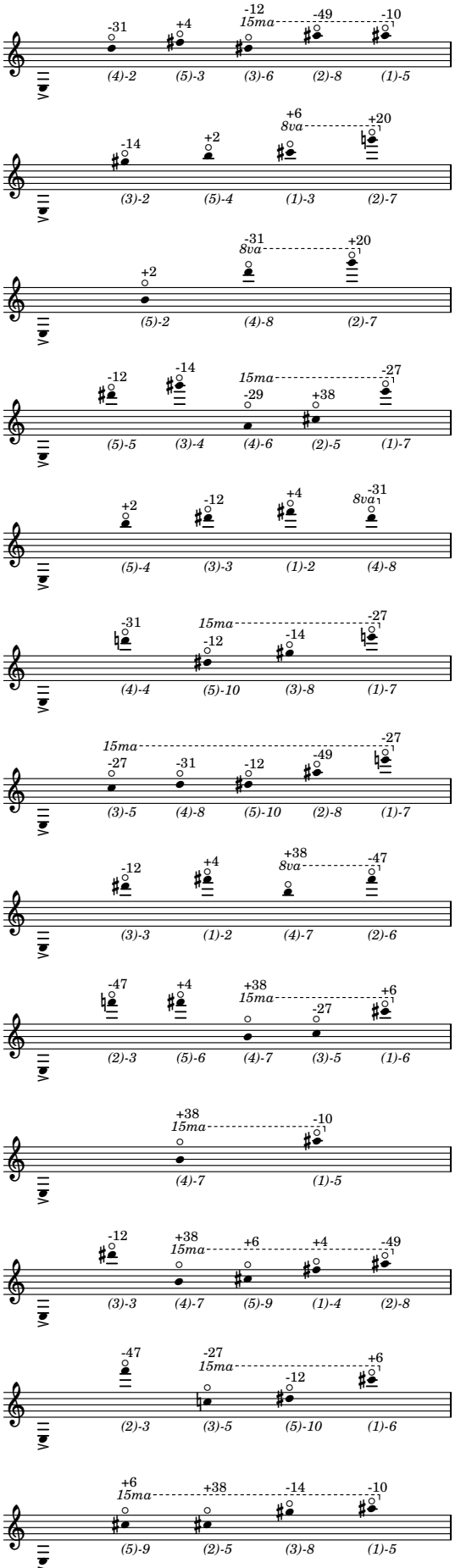
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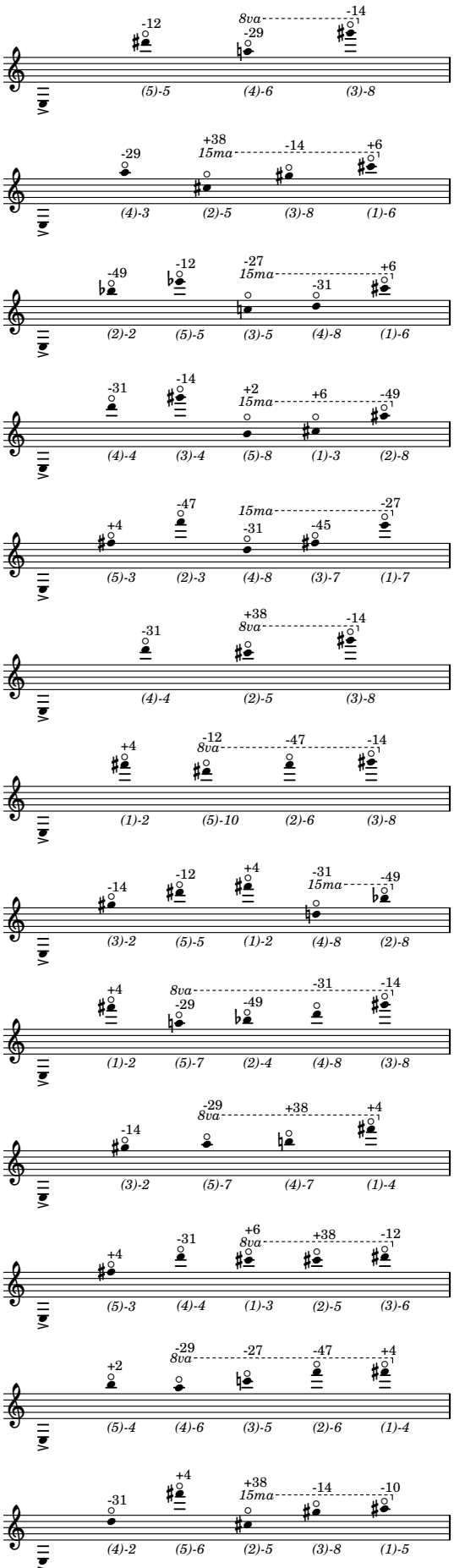
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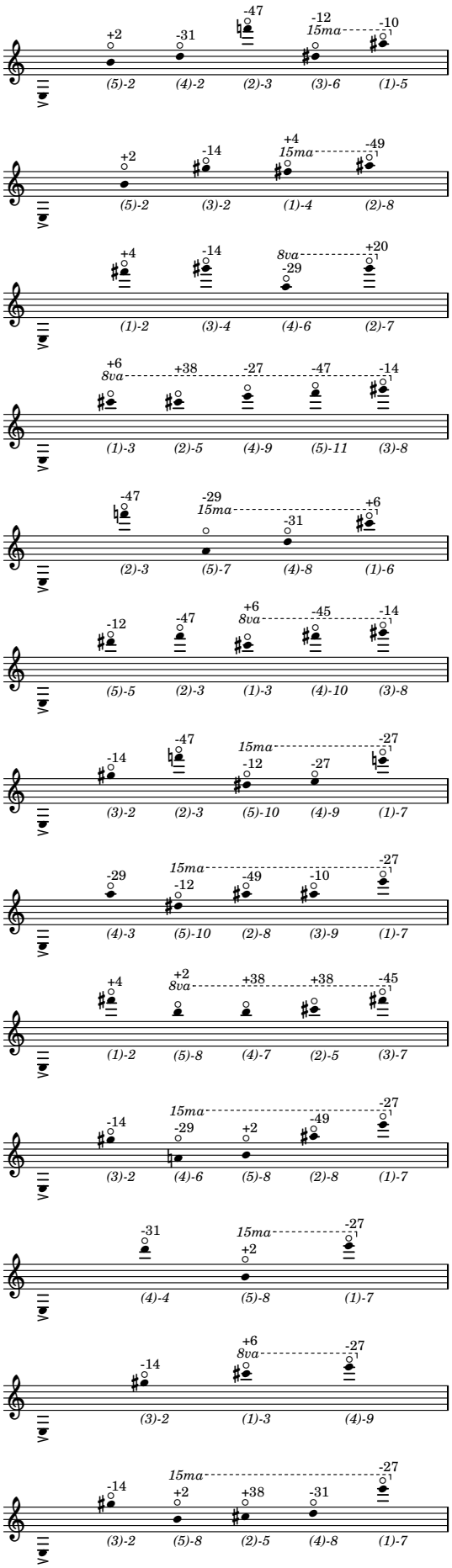
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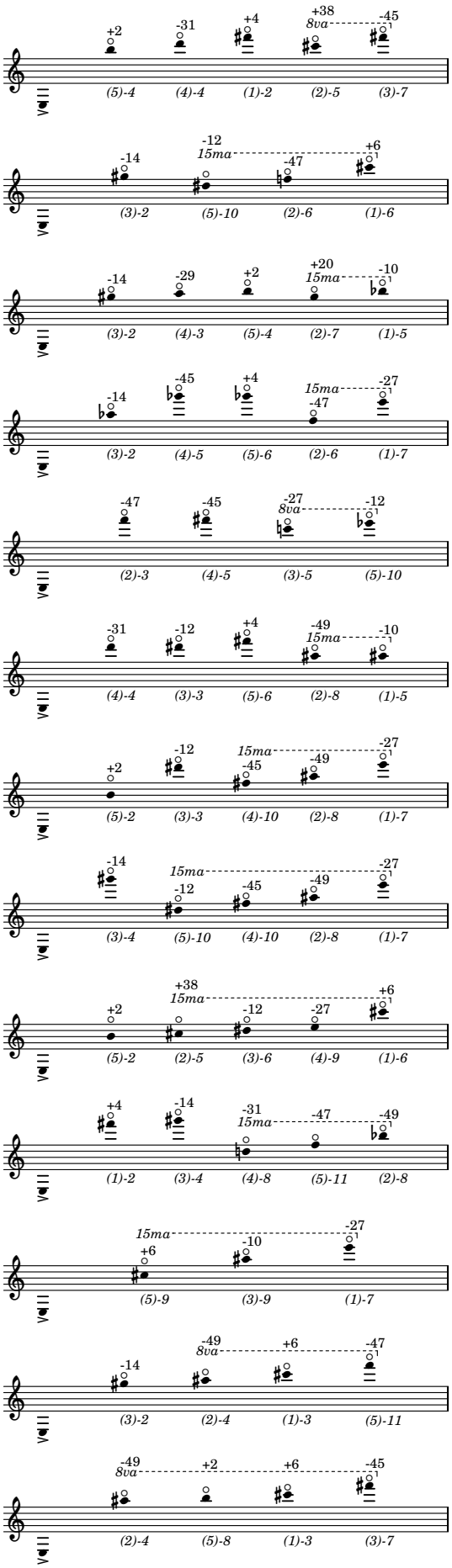
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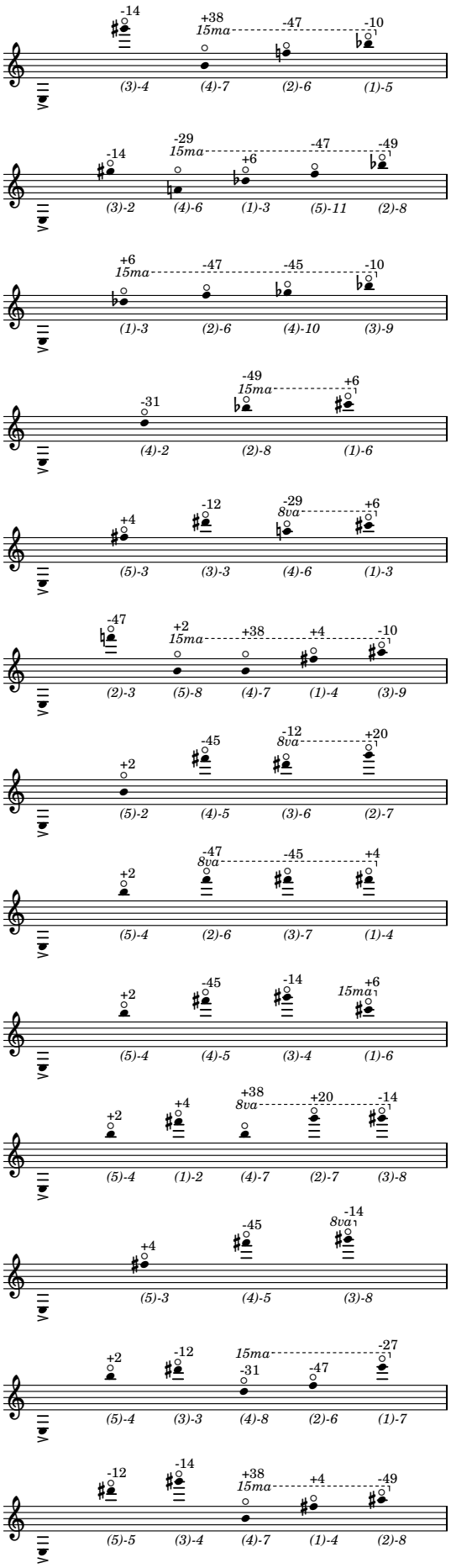
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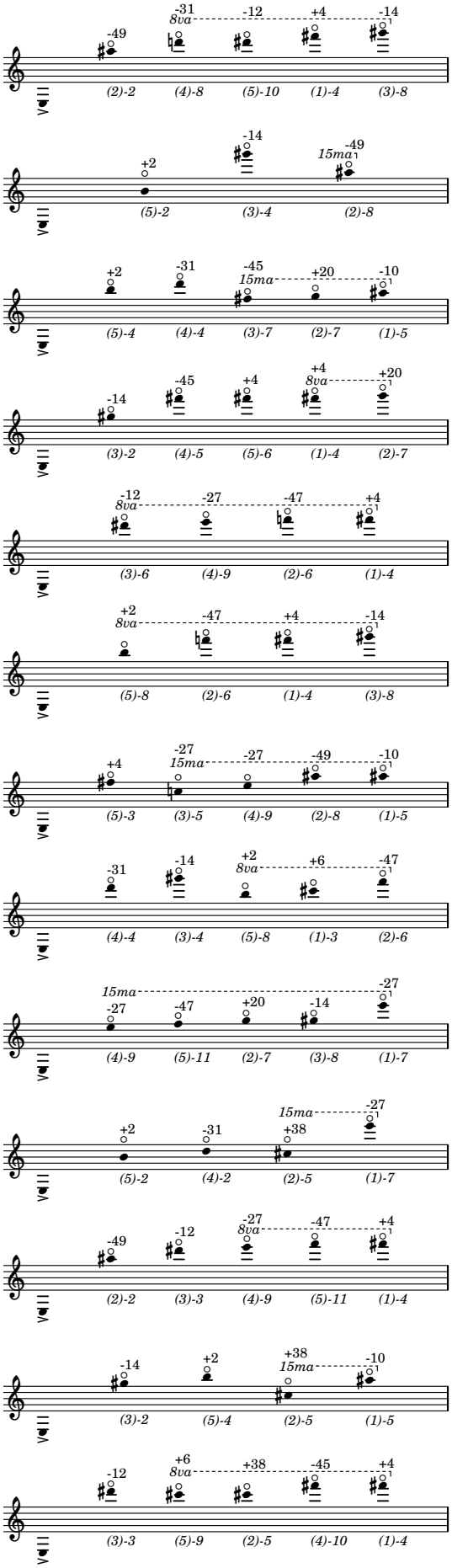
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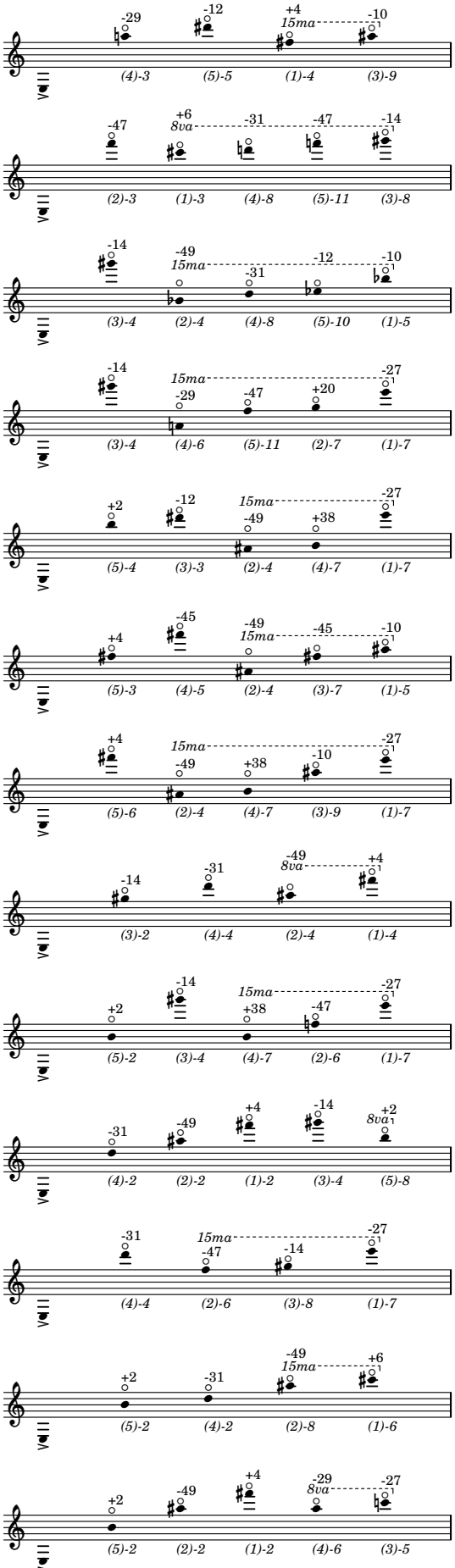
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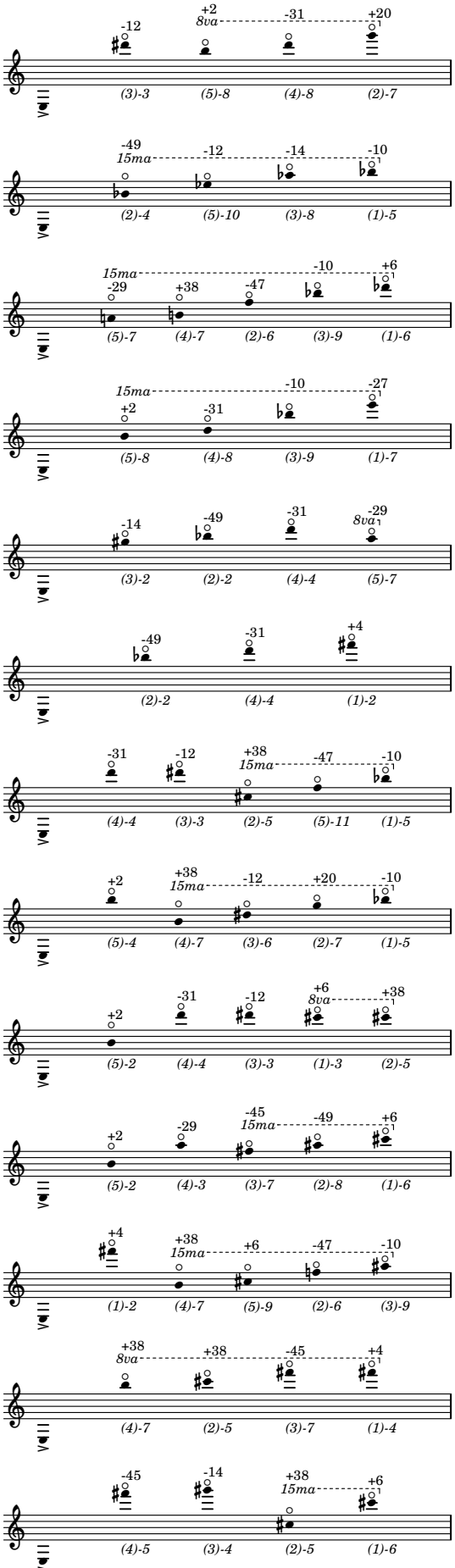
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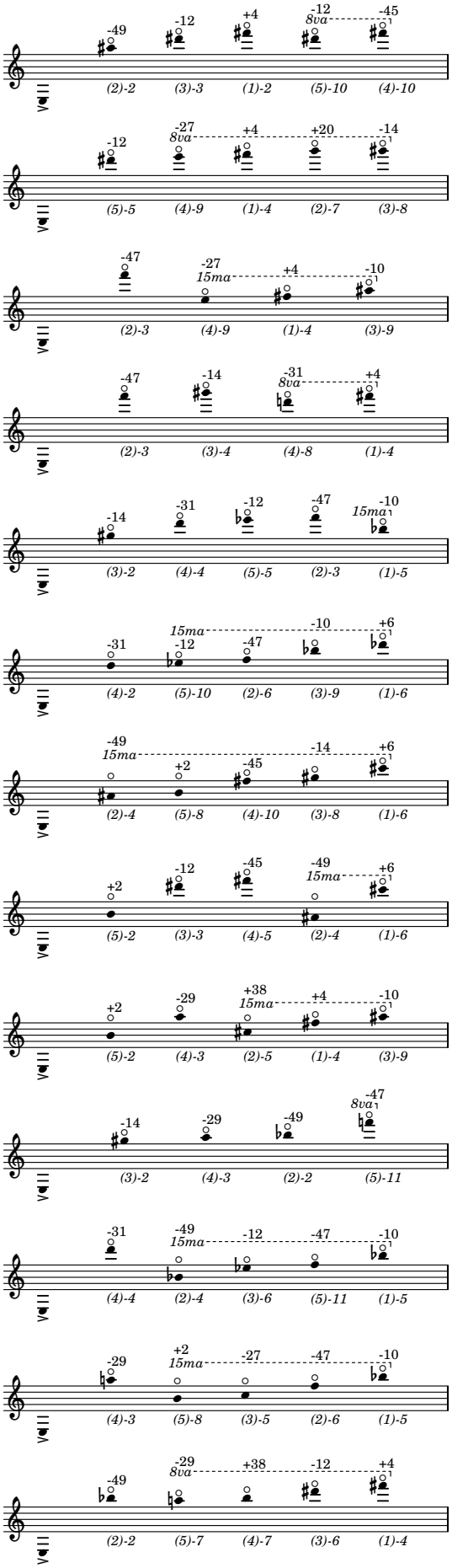
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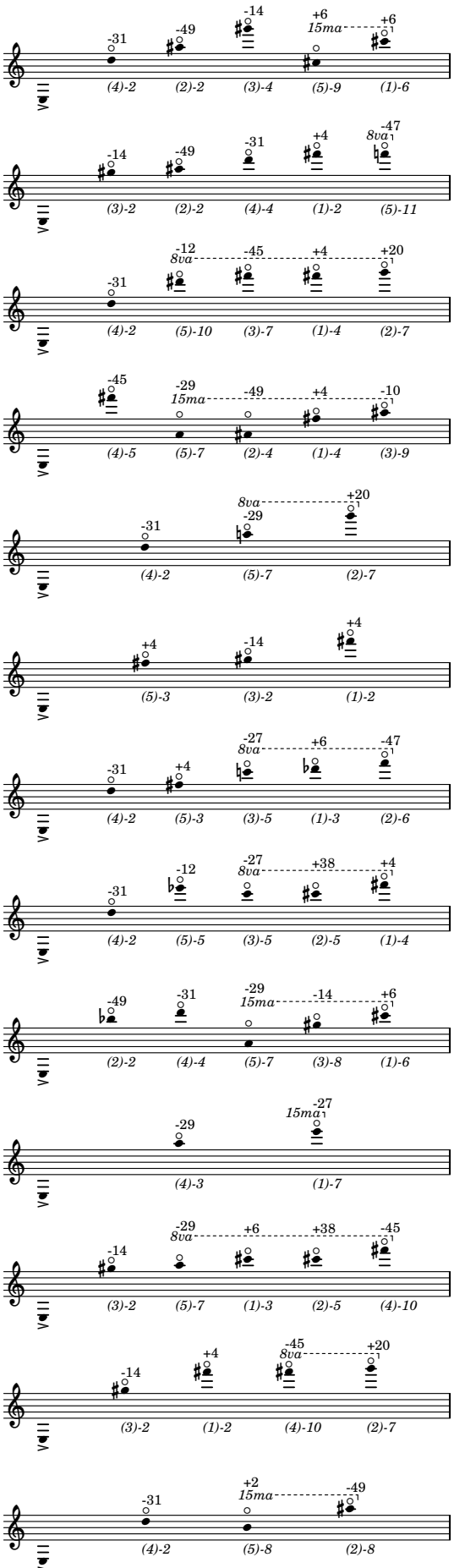
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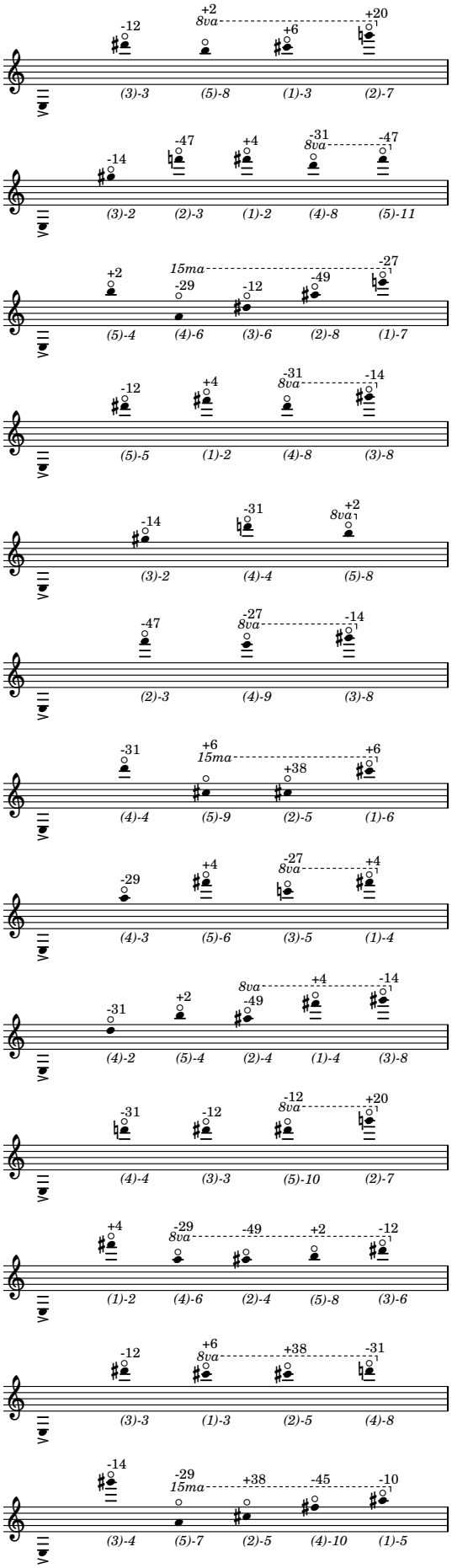
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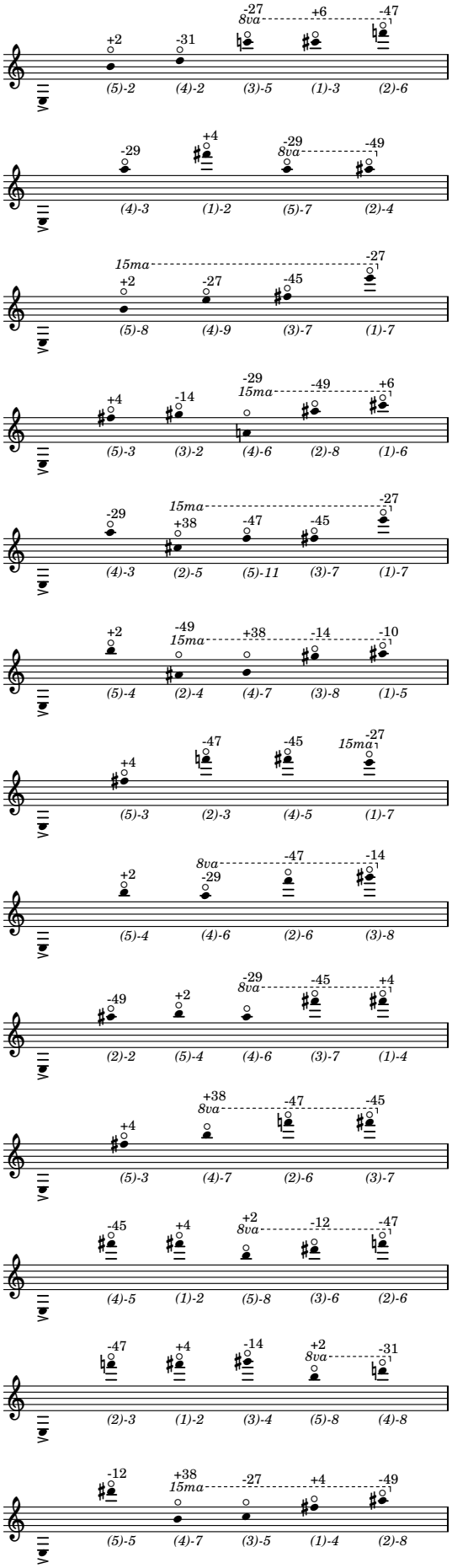
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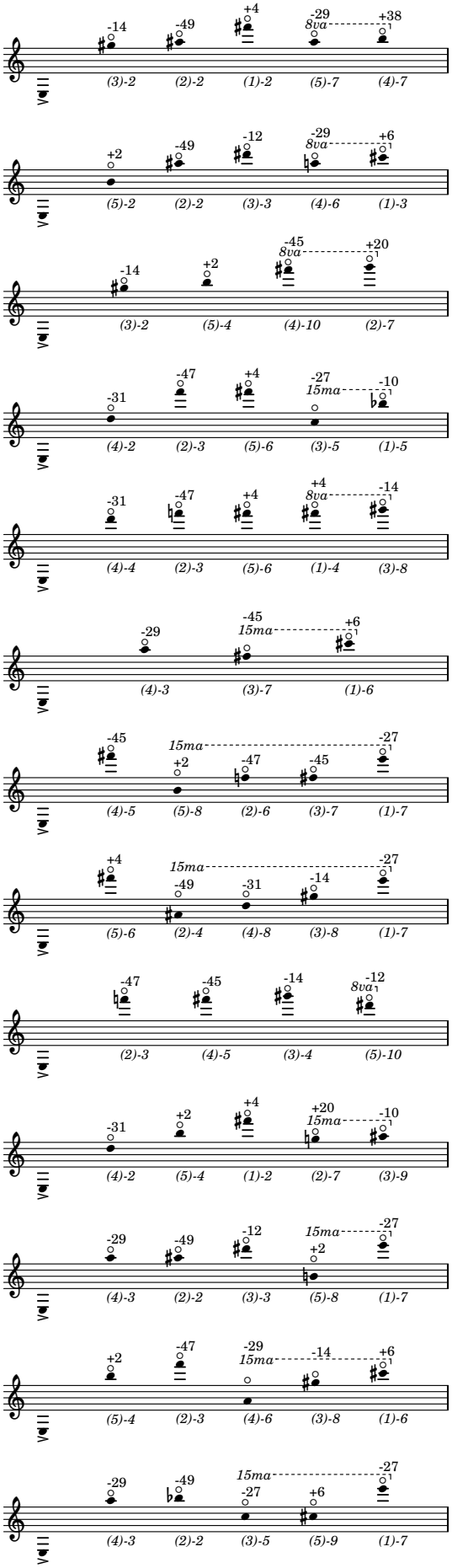
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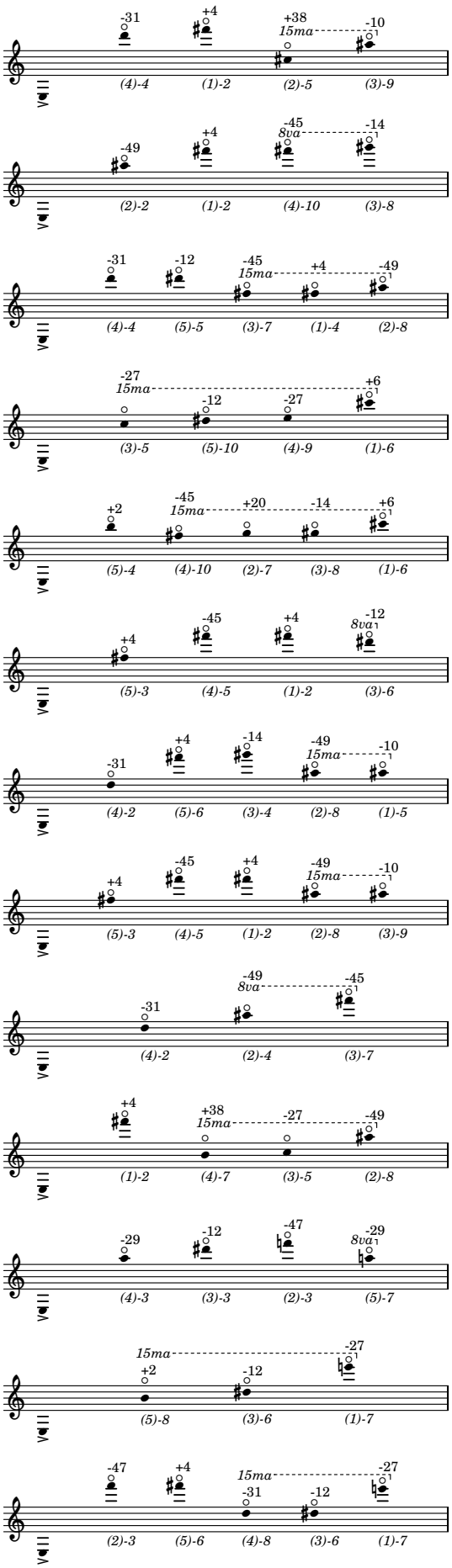
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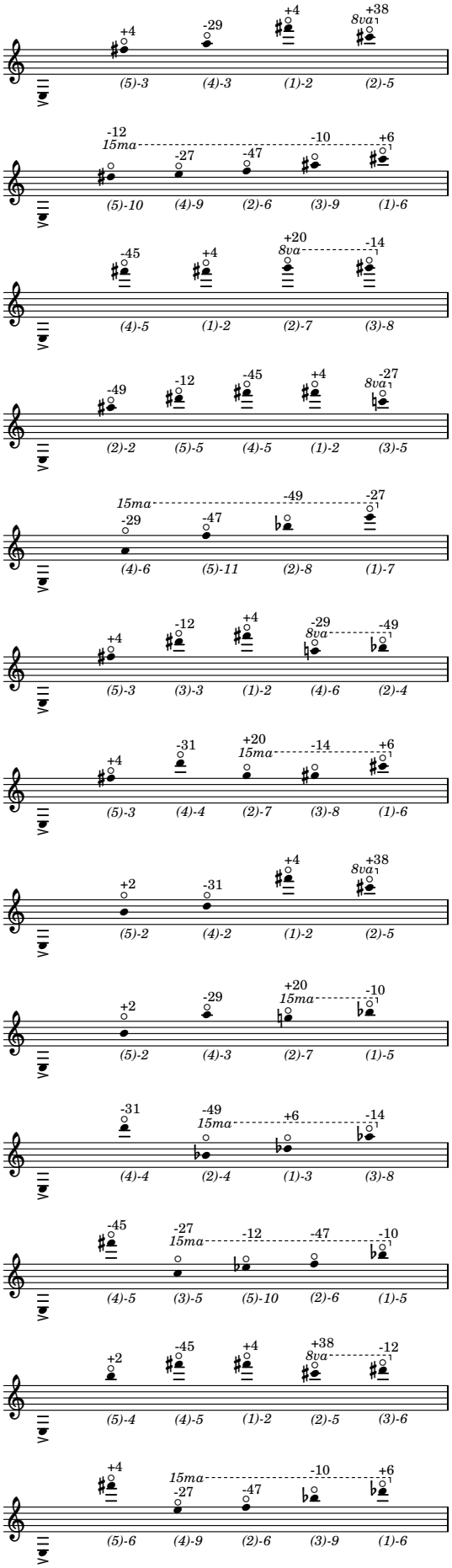
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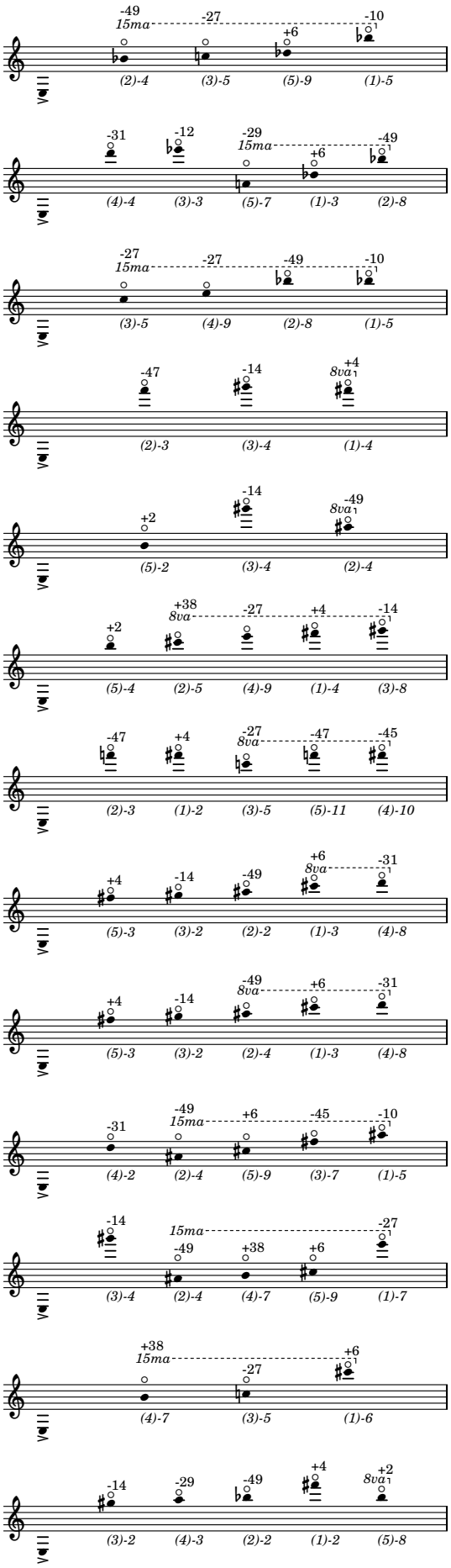
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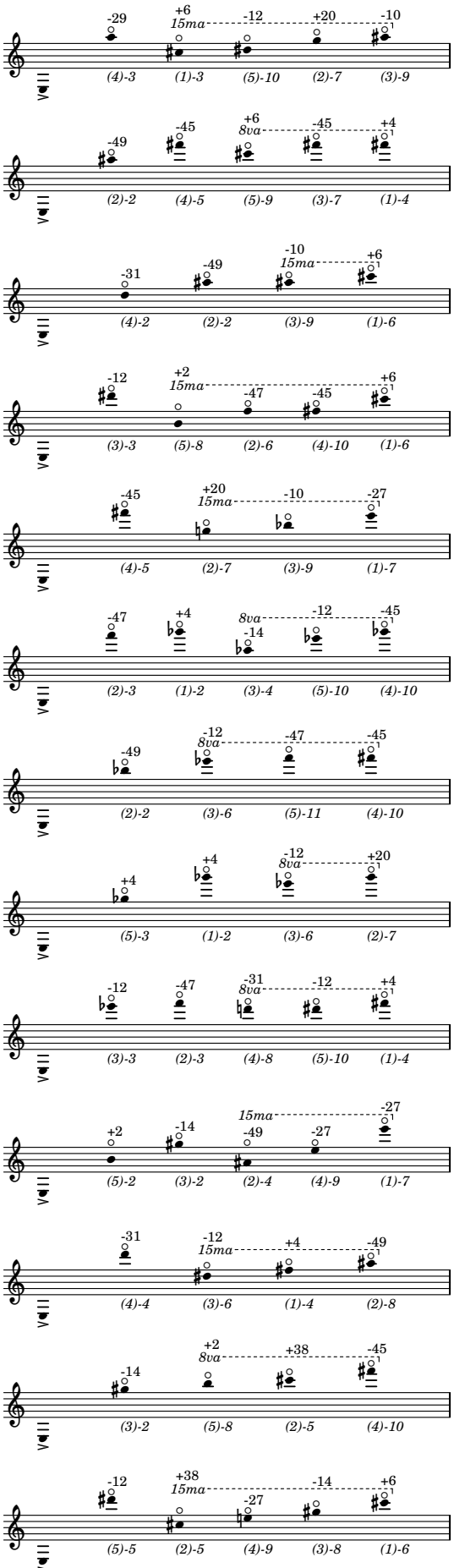
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+2 -14 -49 15ma -27
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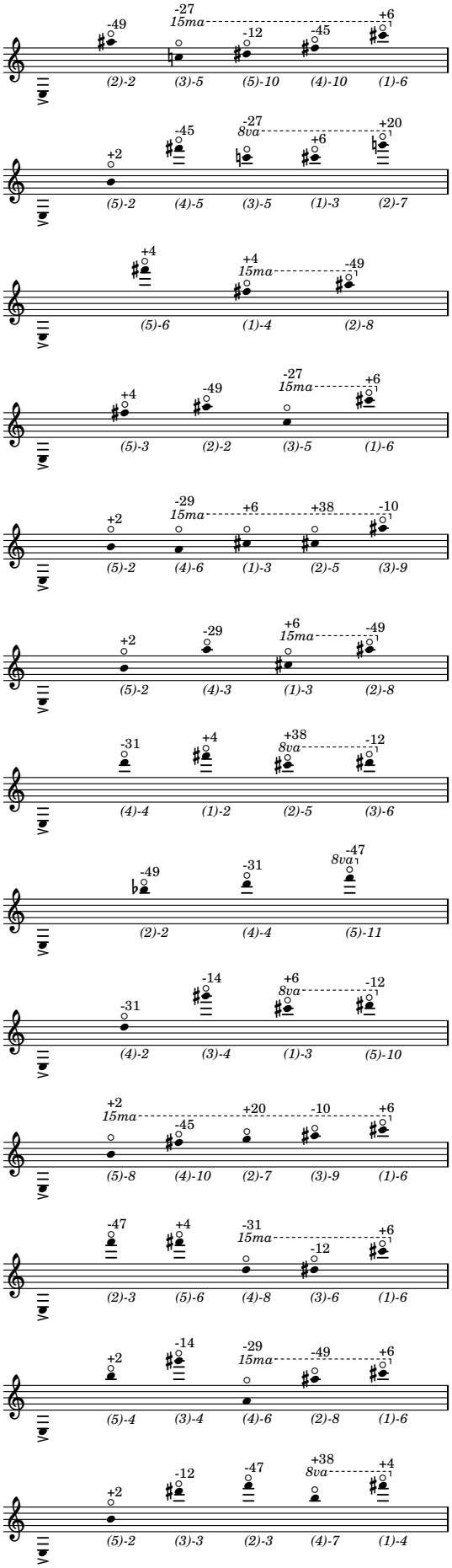
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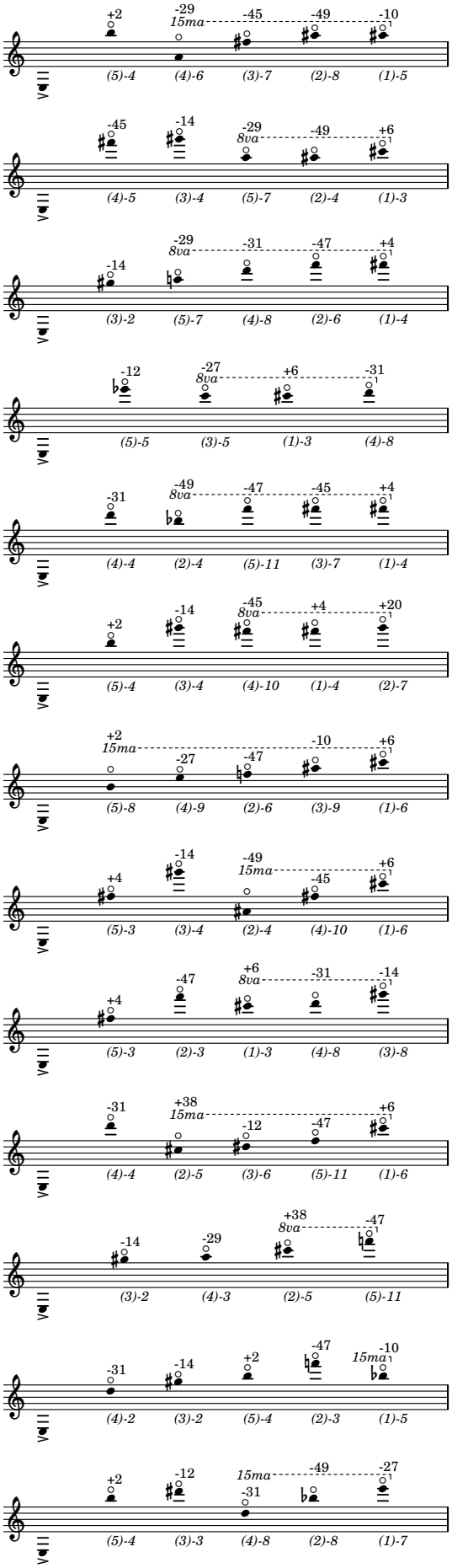
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+4
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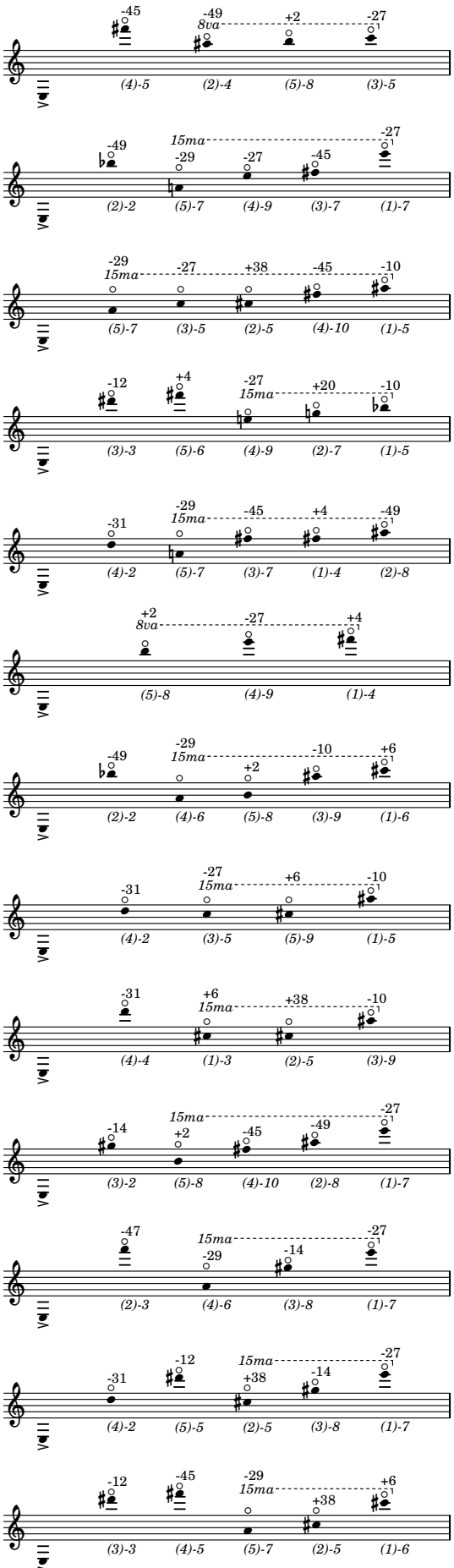
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+2
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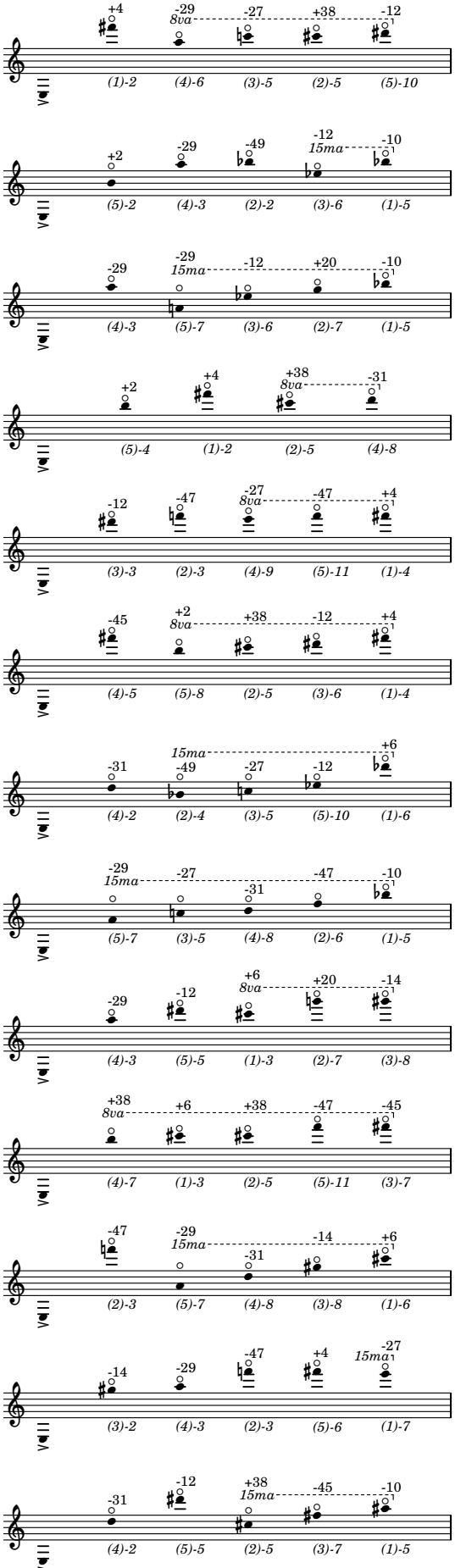
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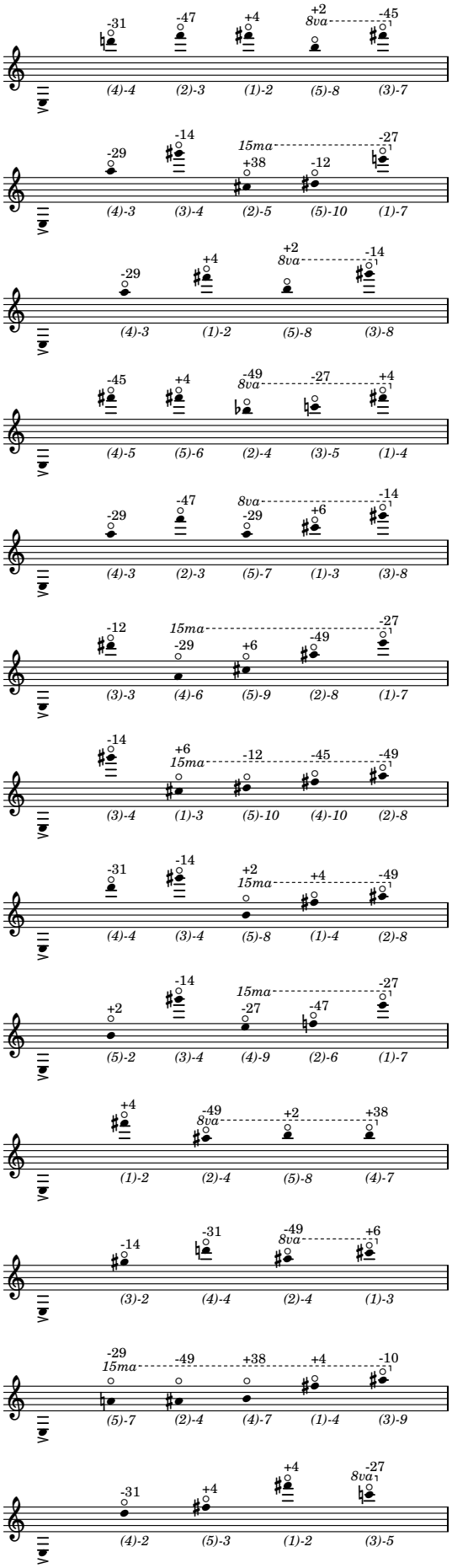
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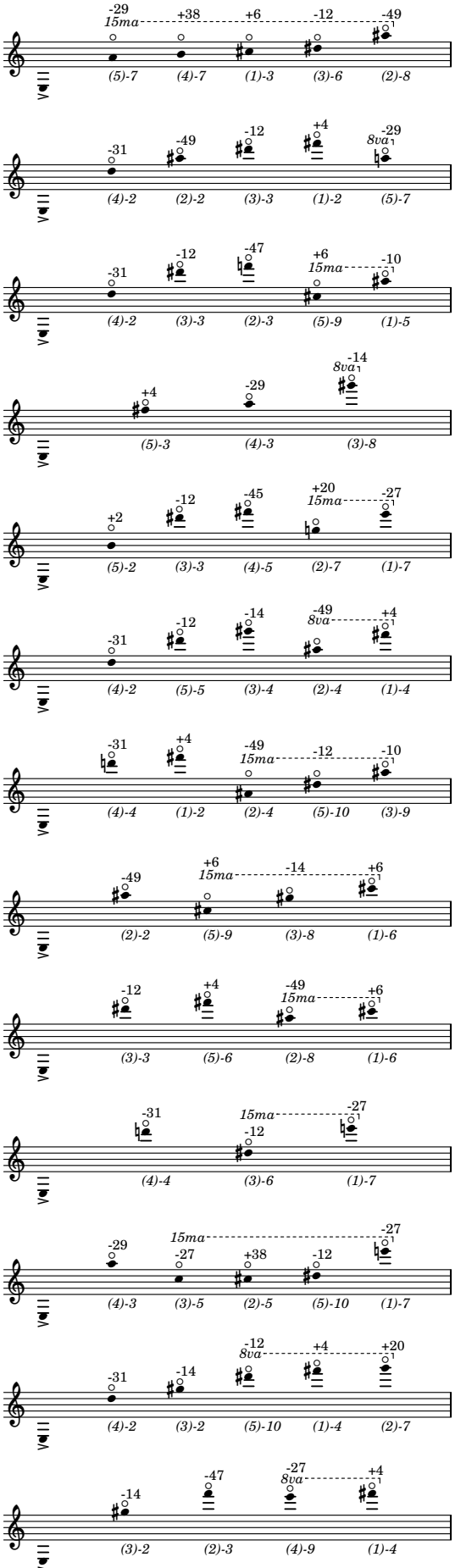
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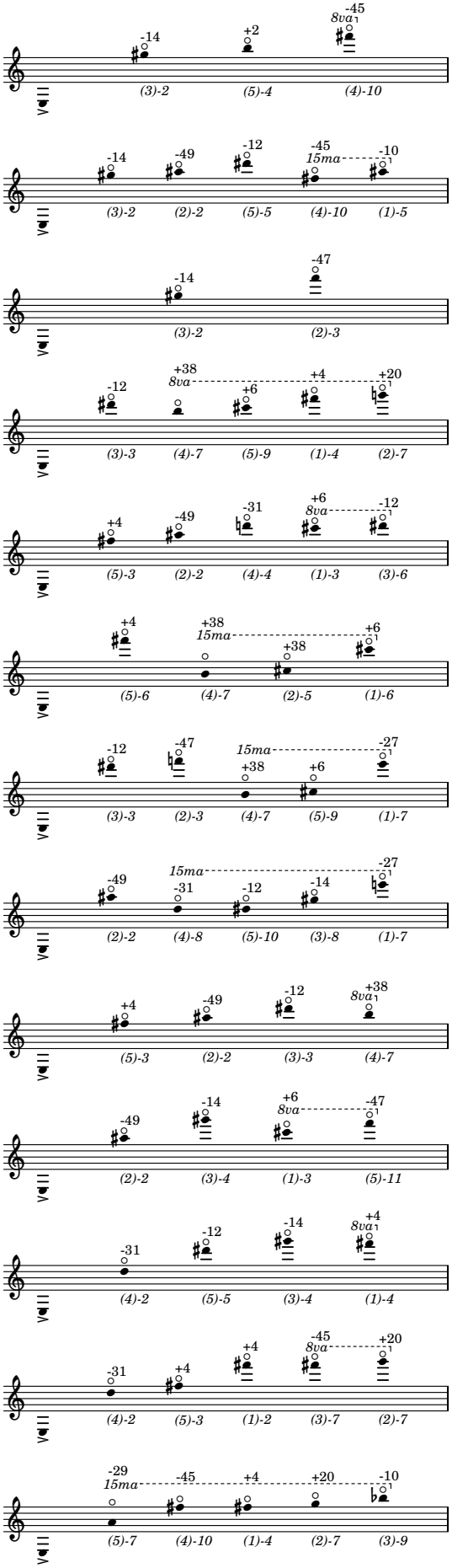
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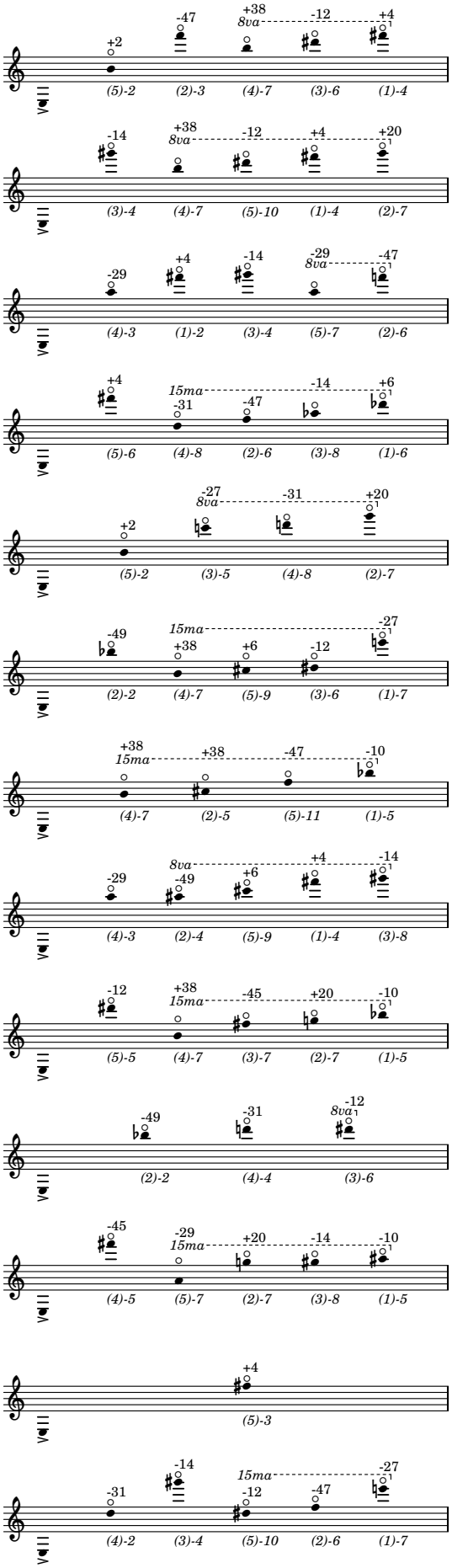
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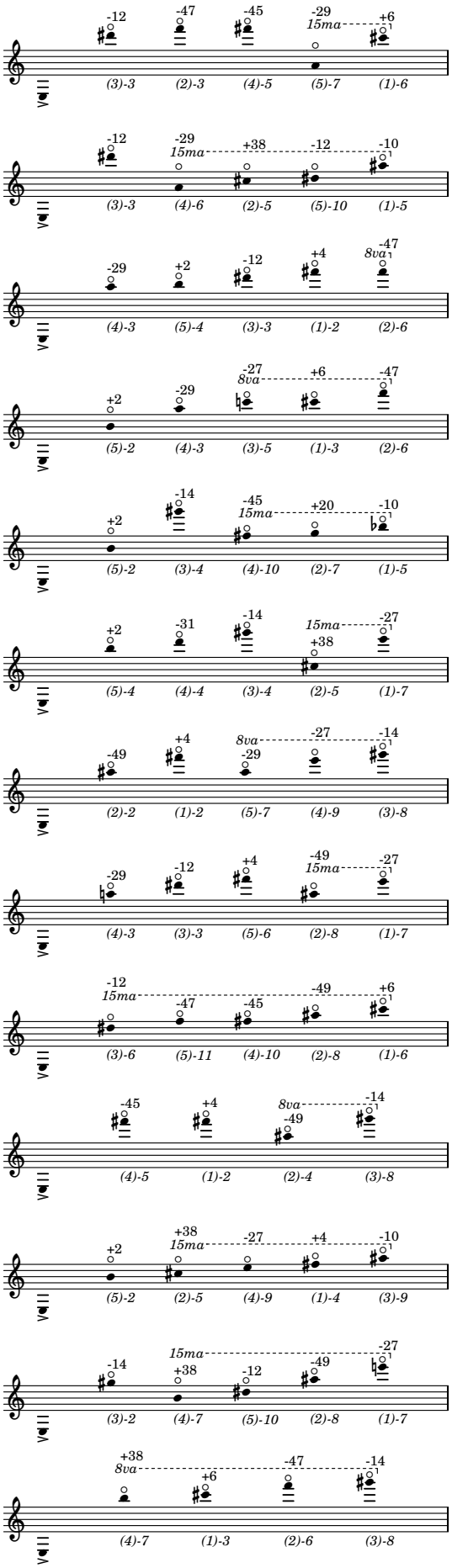
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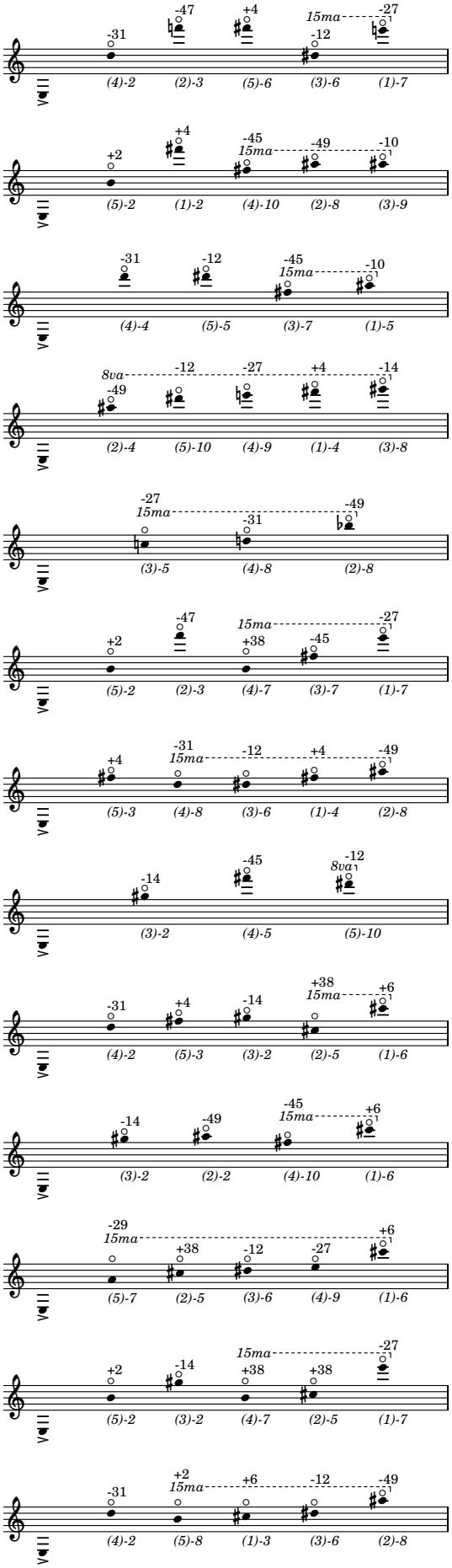
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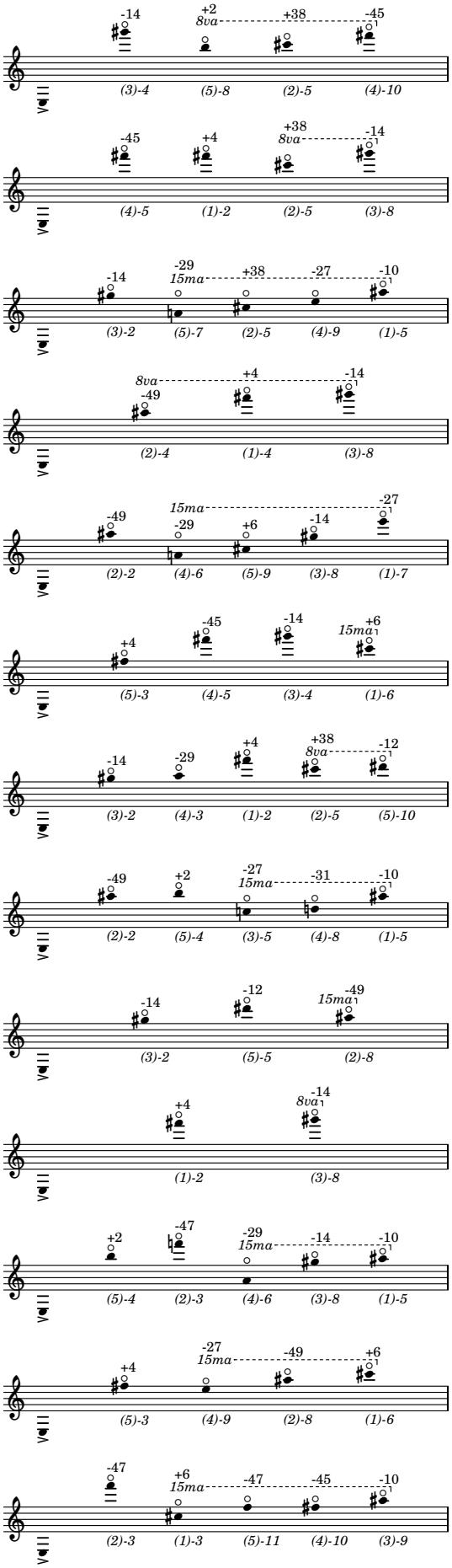
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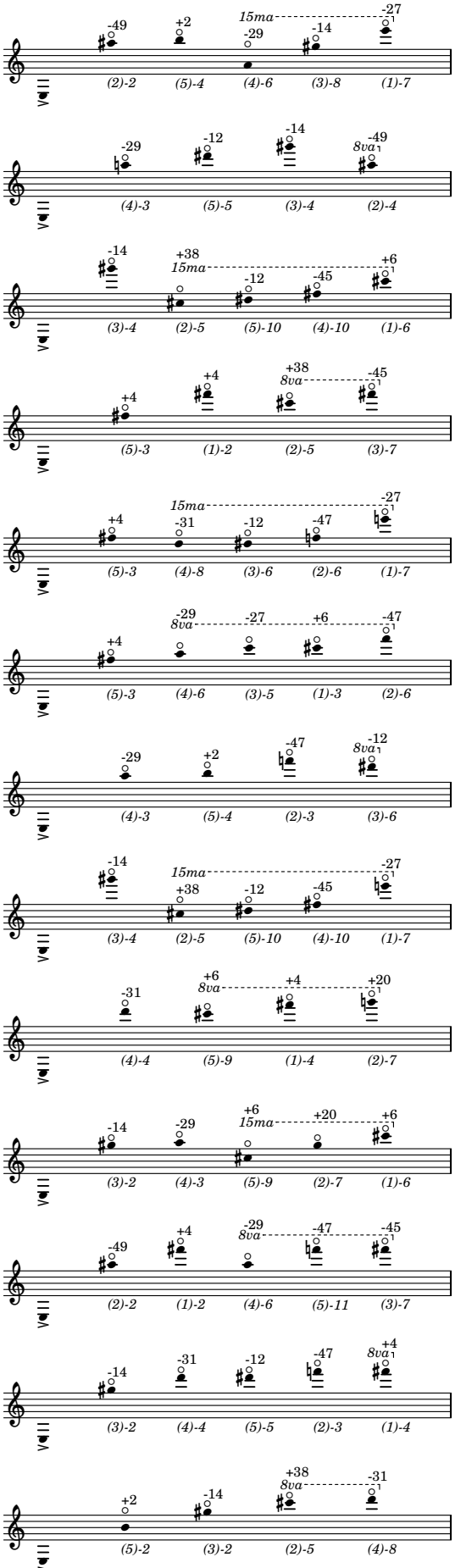
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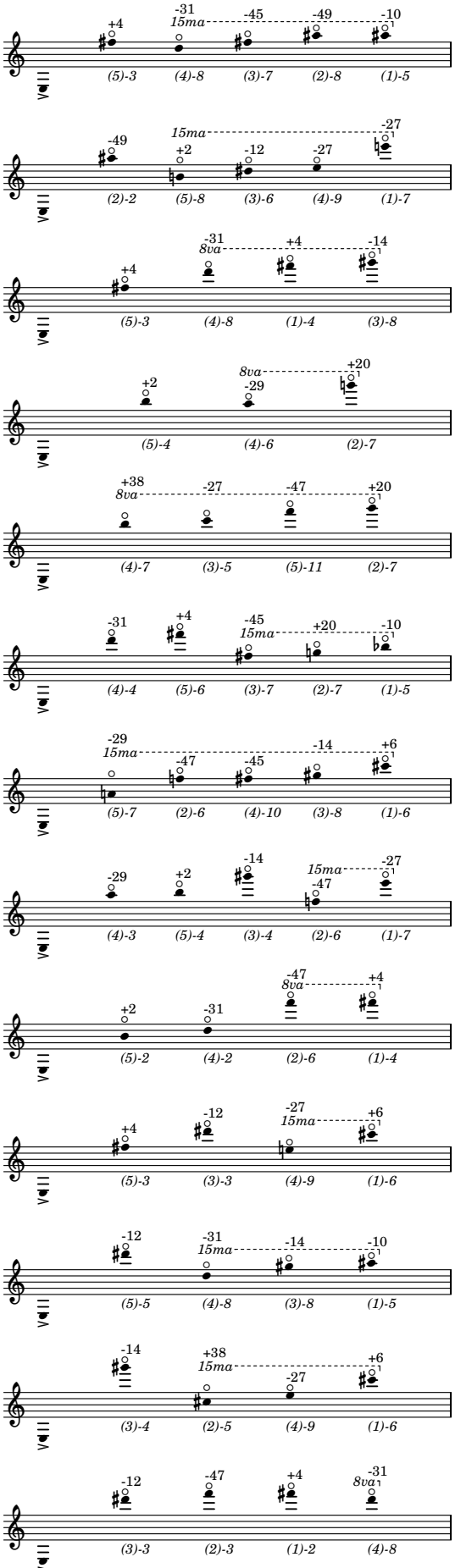
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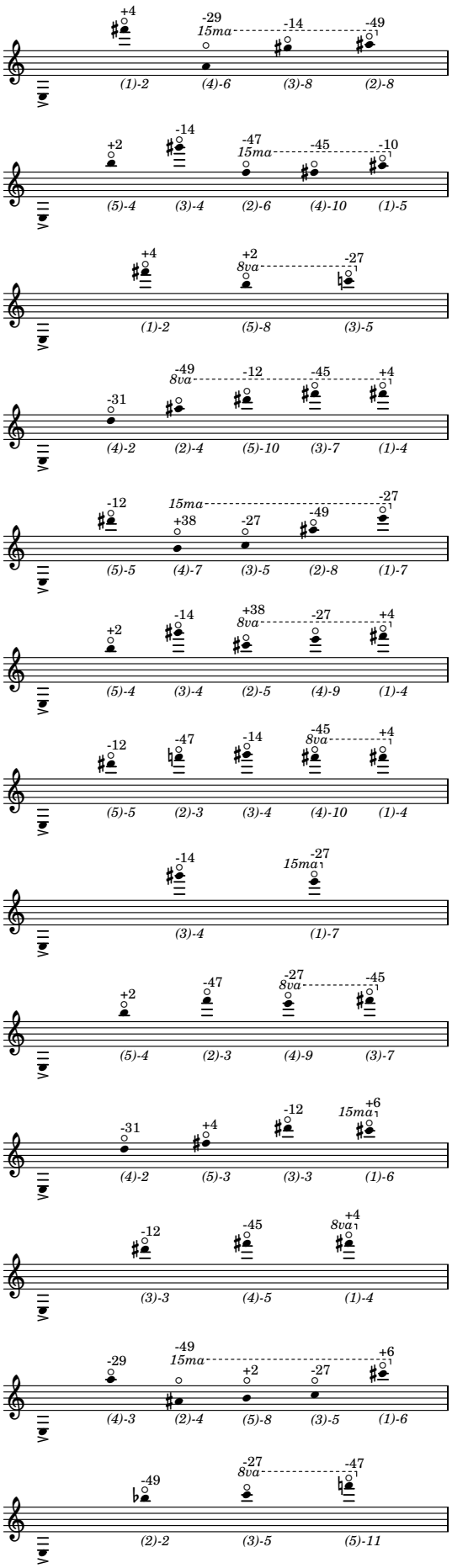
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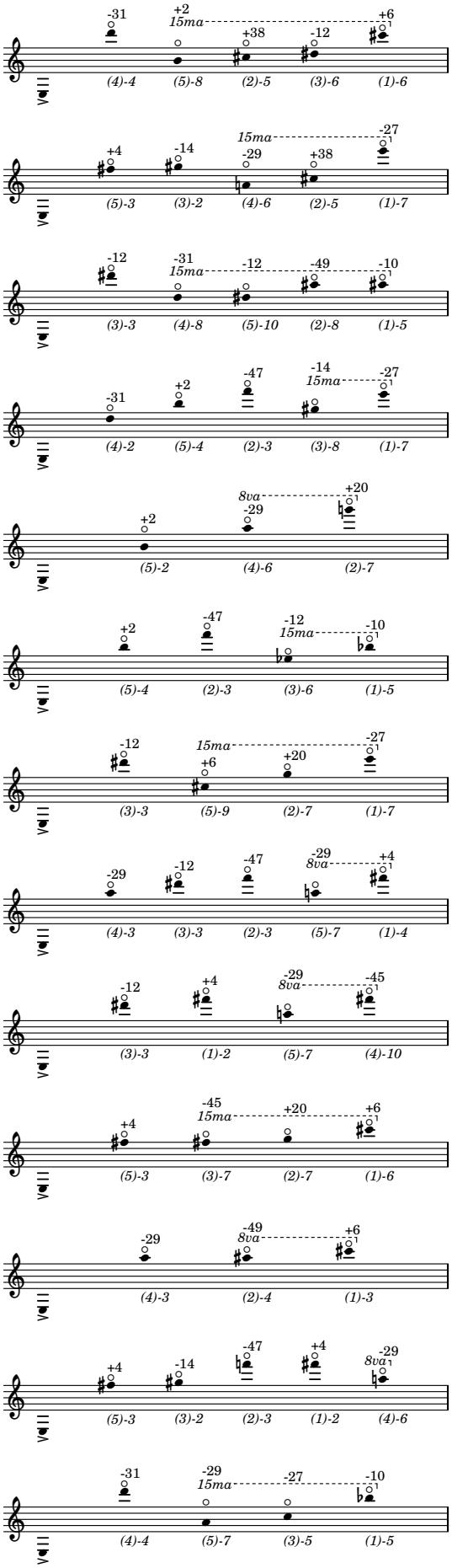
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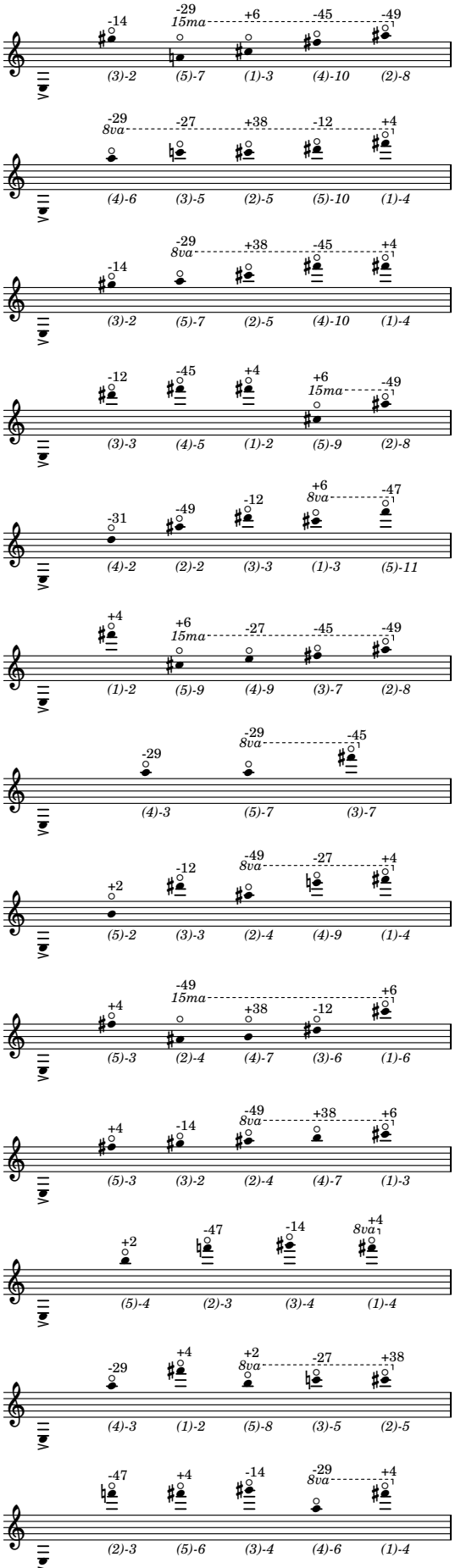
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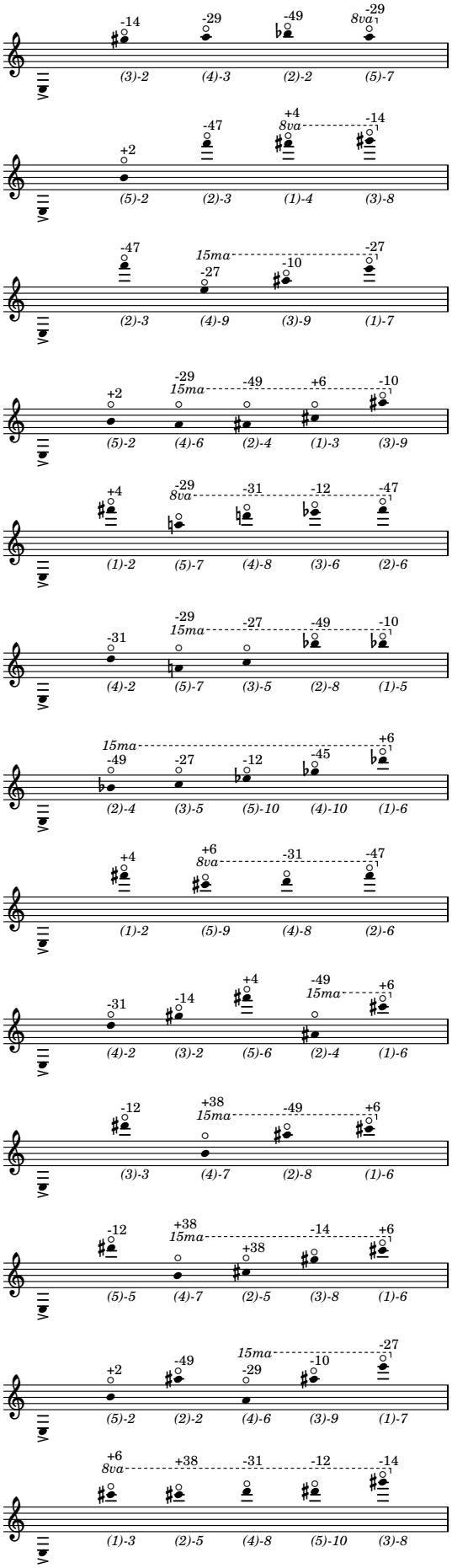
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(4)-2 (5)-7 (3)-5 (2)-8 (1)-5
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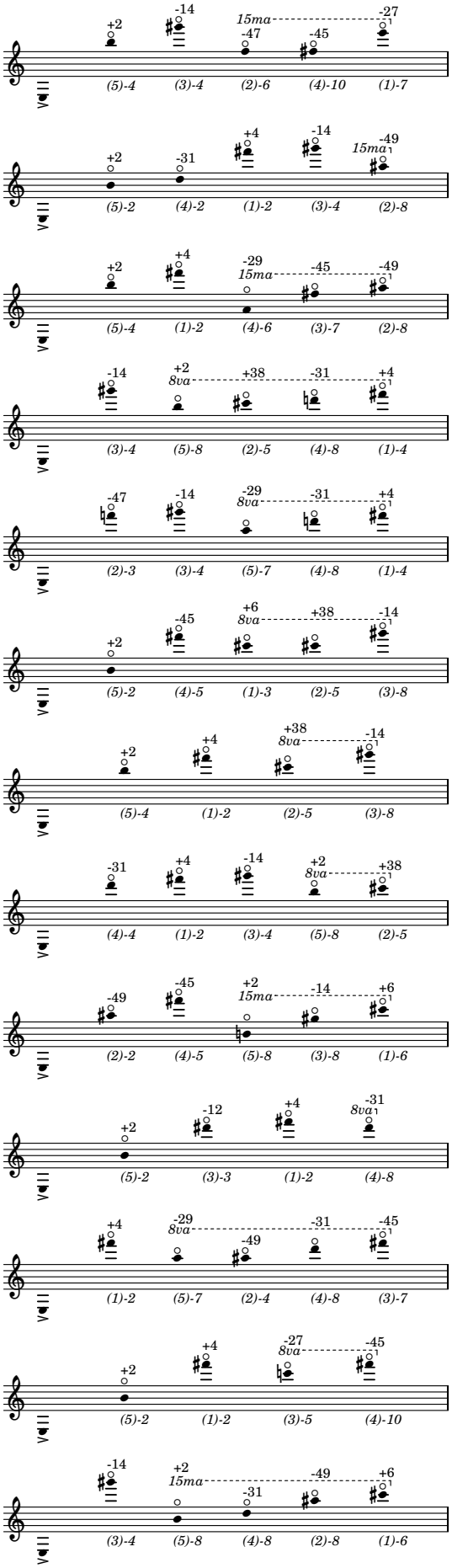
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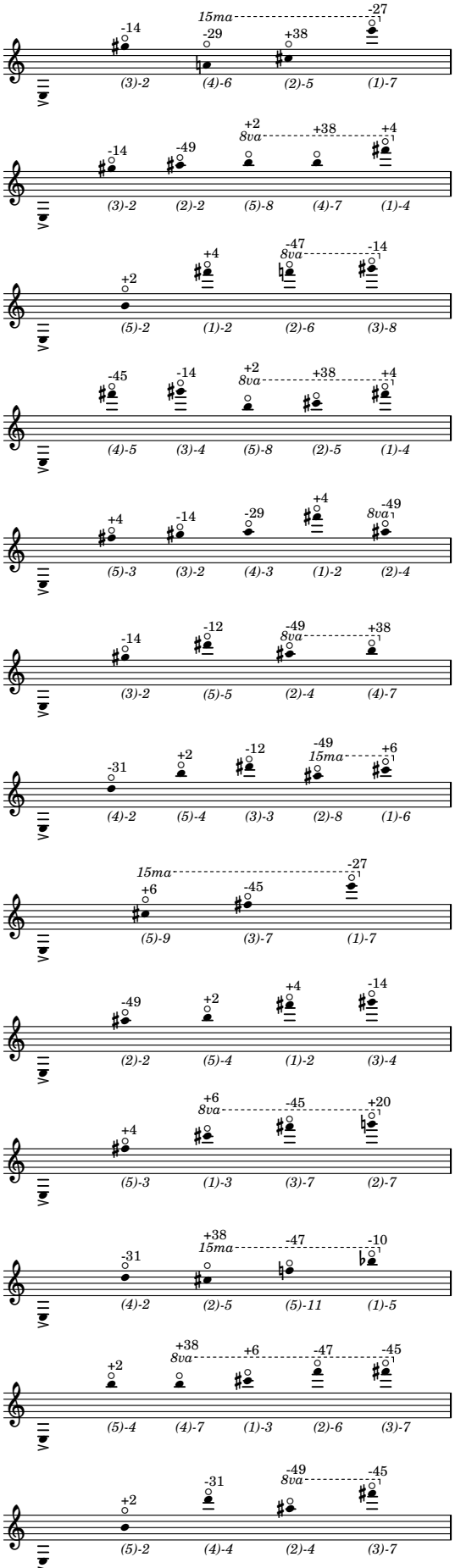
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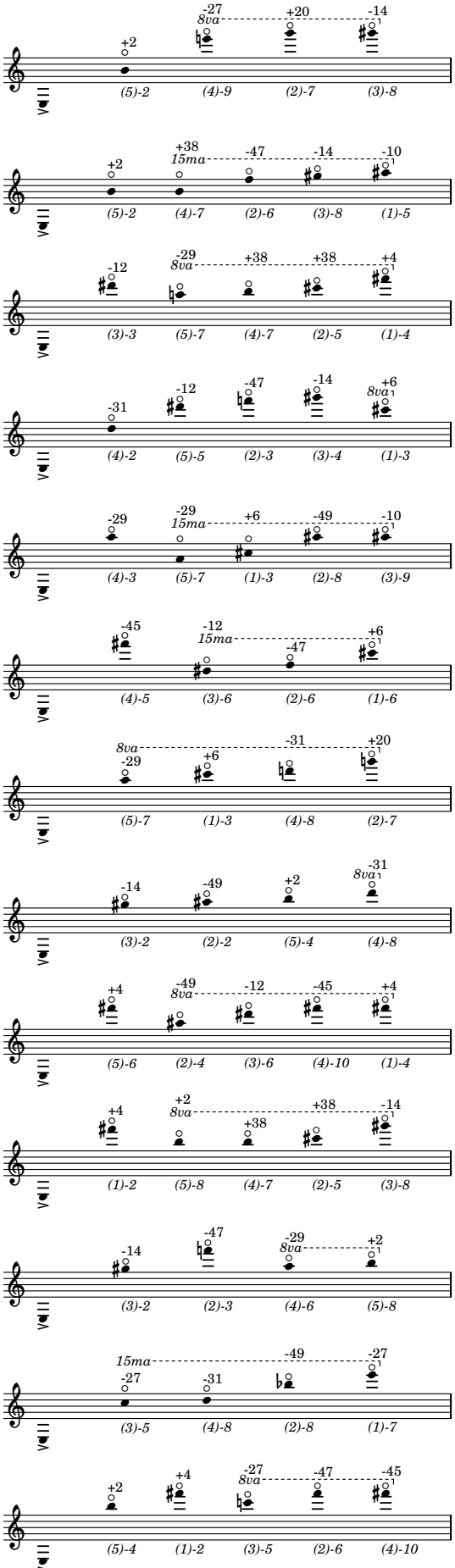
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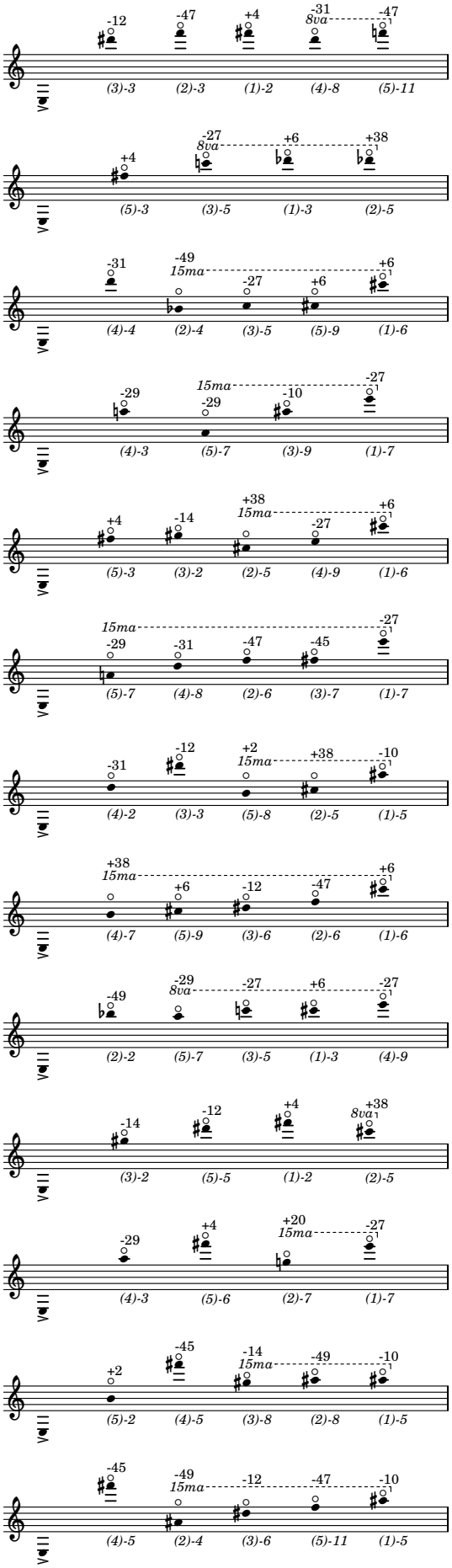
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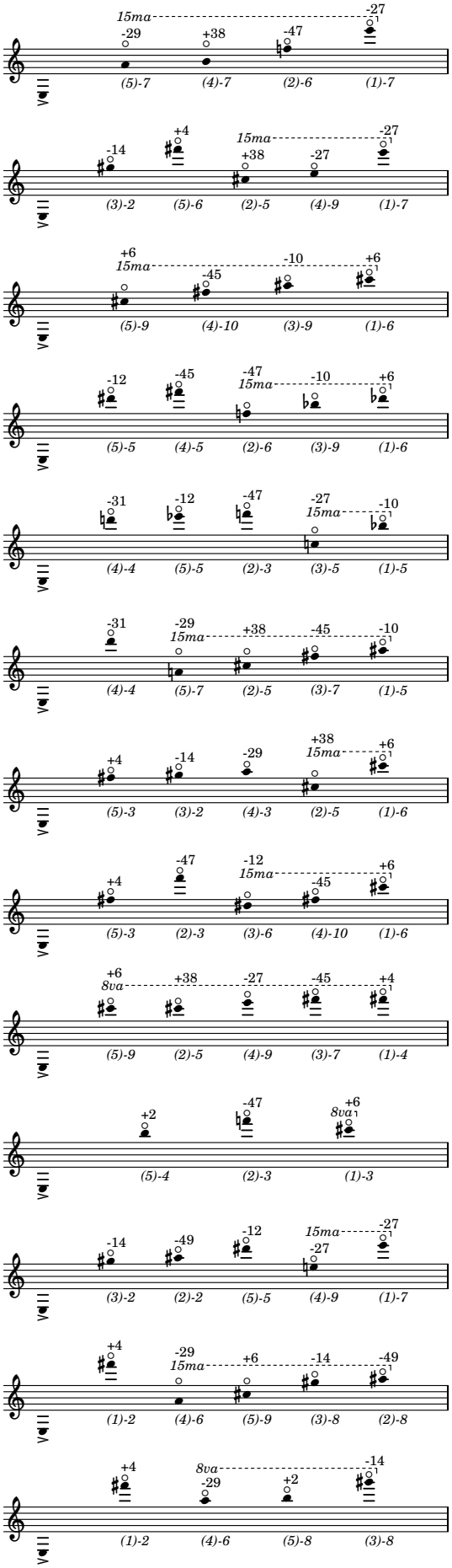
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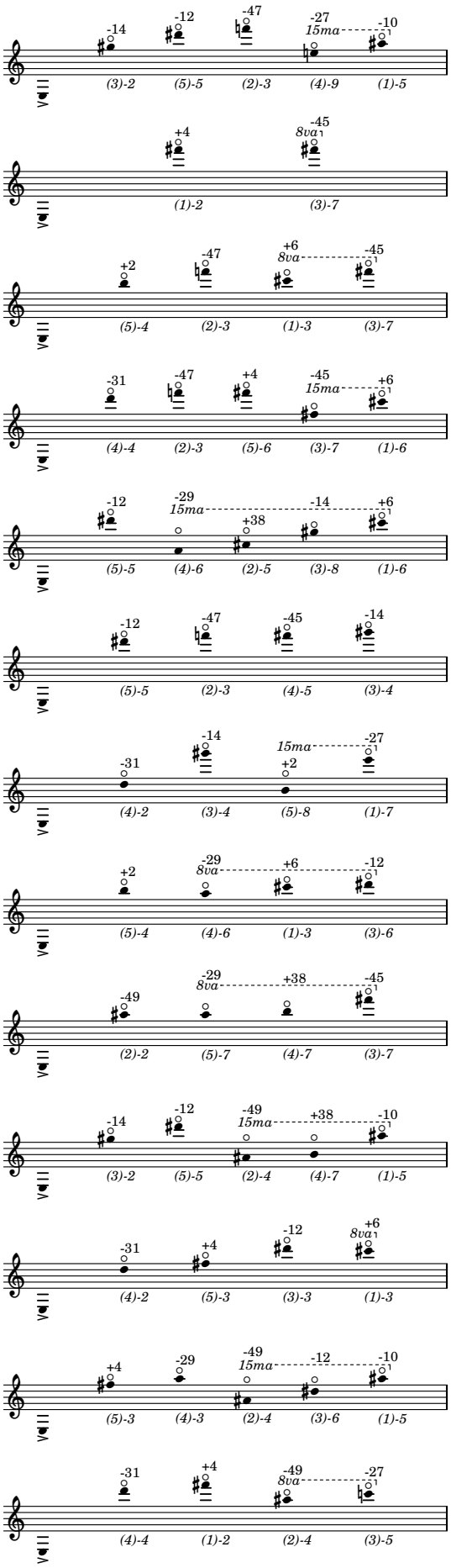
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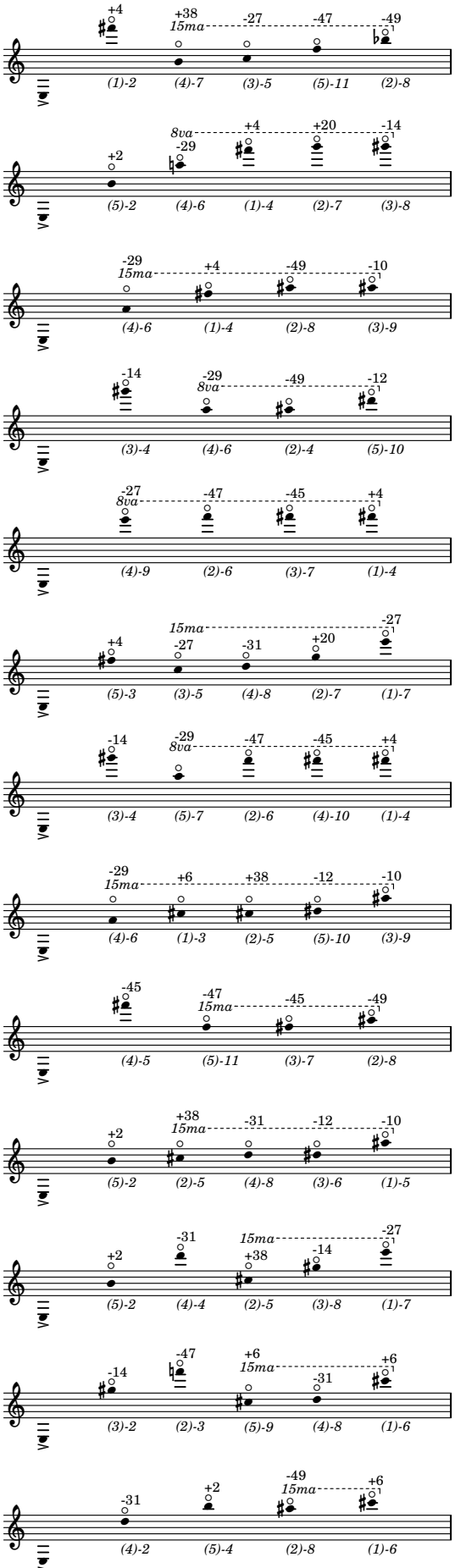
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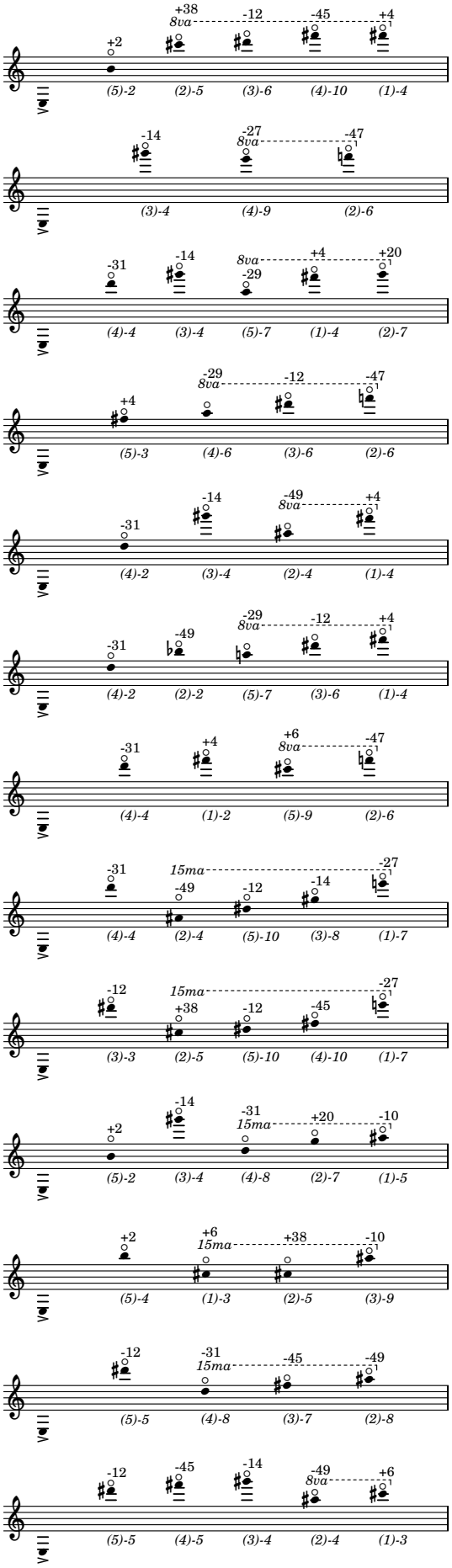
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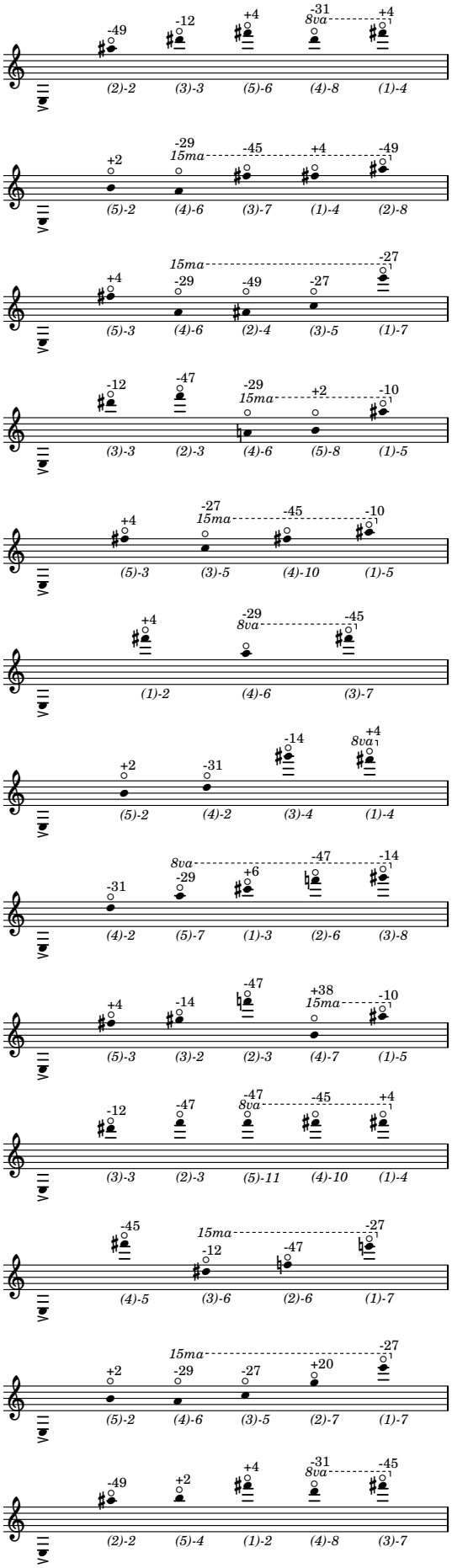
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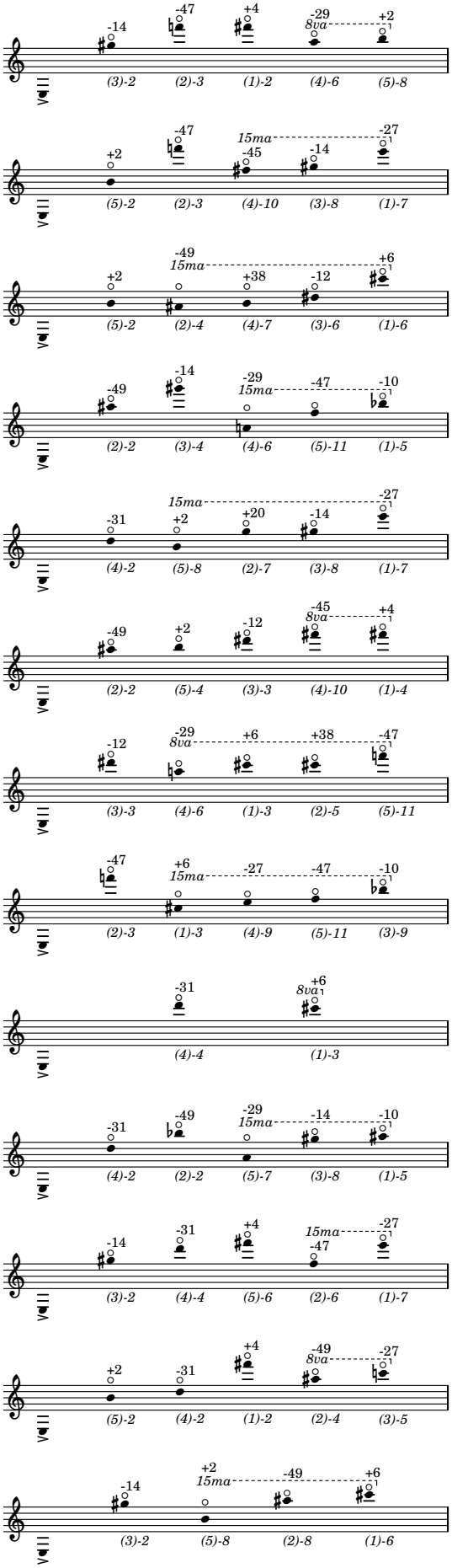
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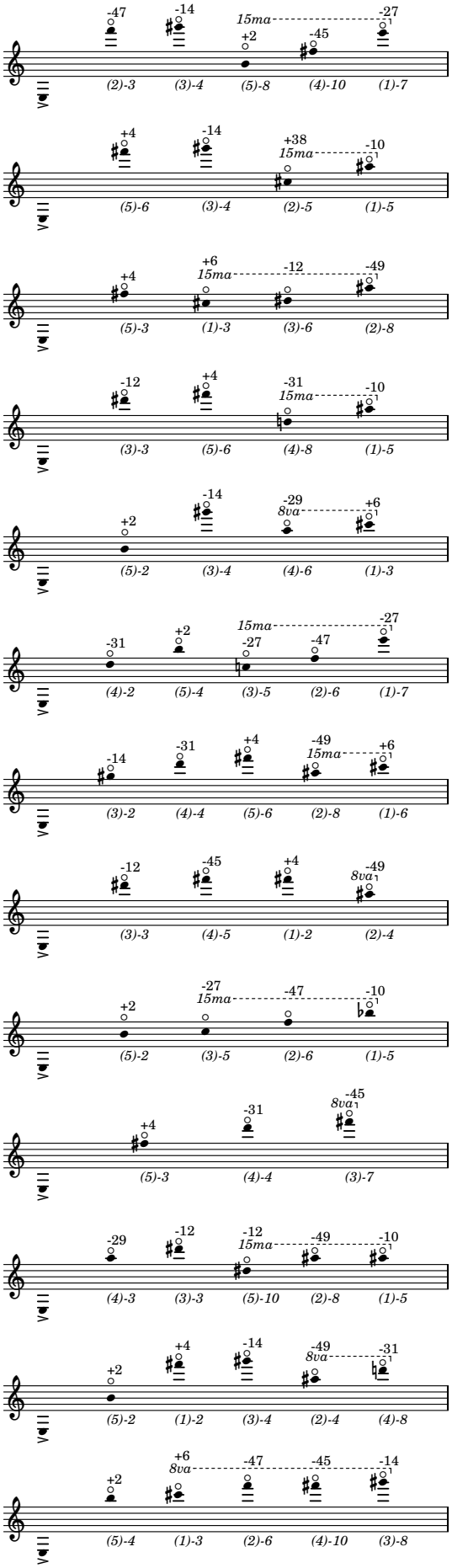
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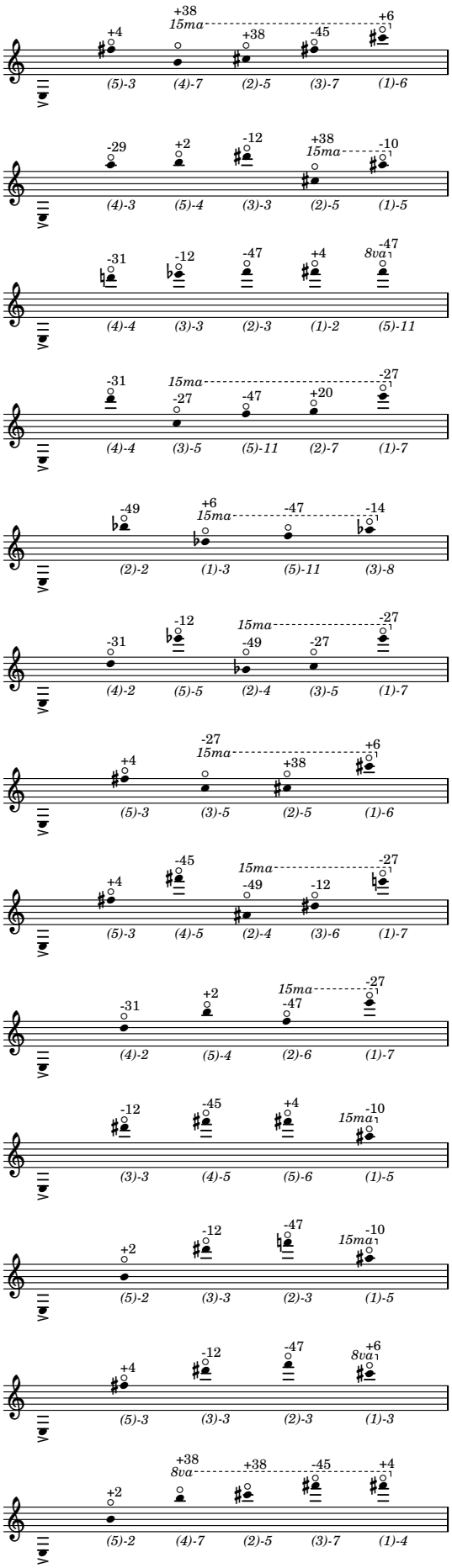
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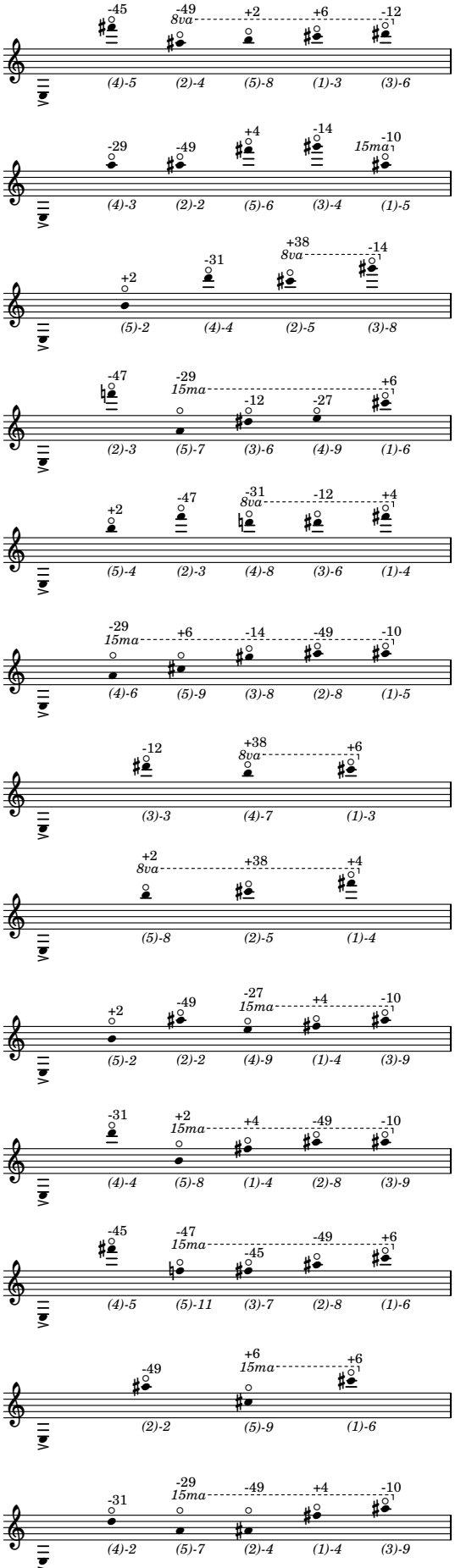
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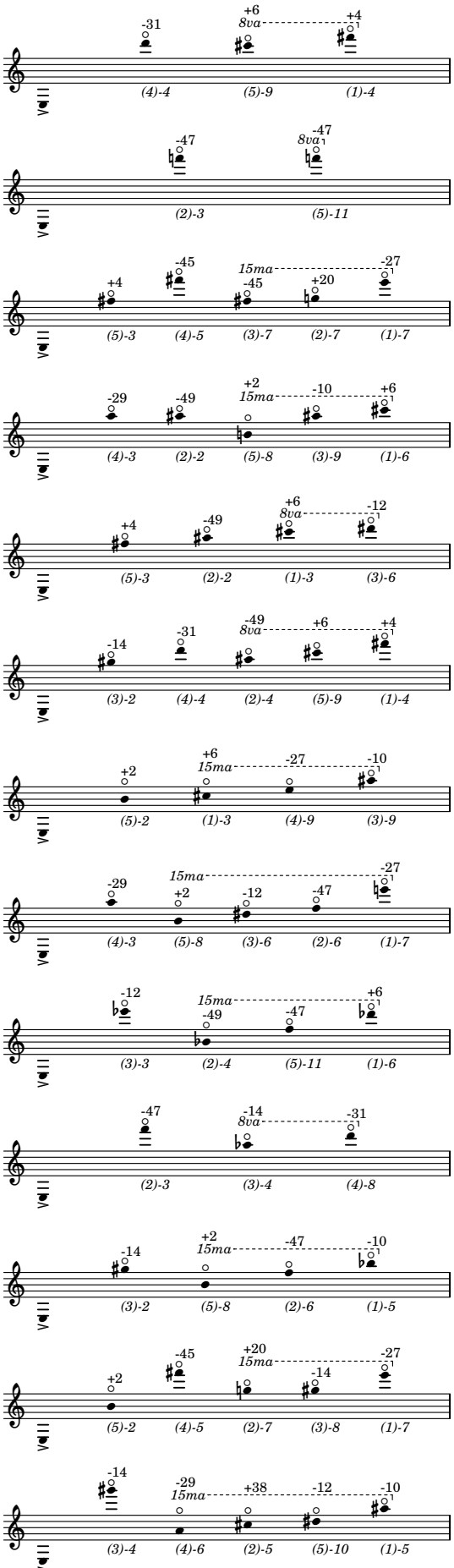
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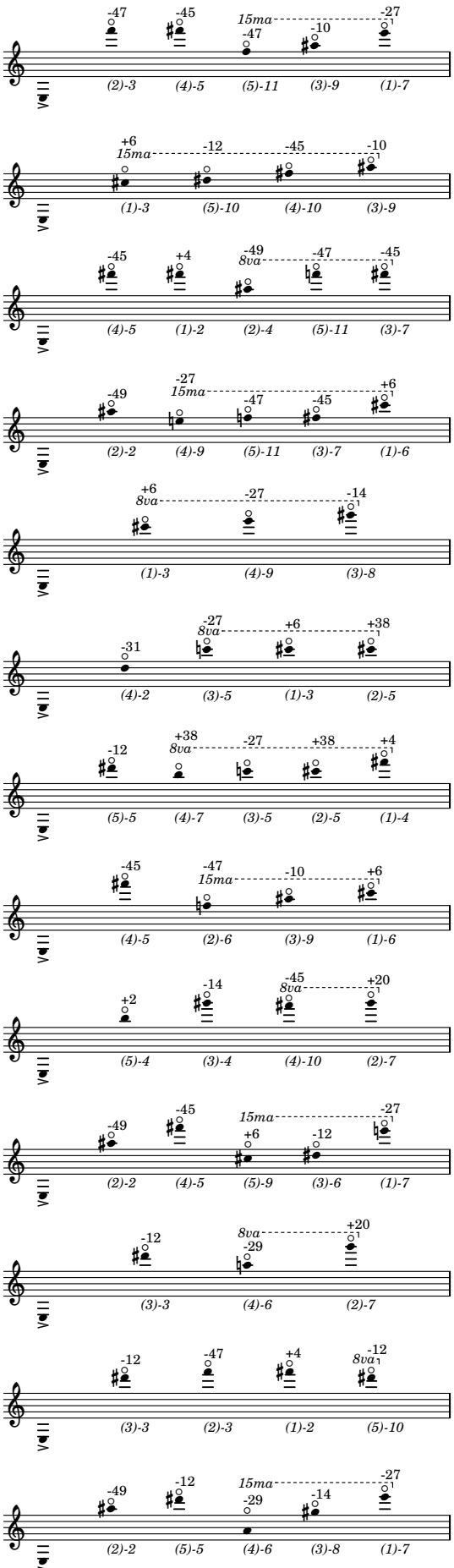
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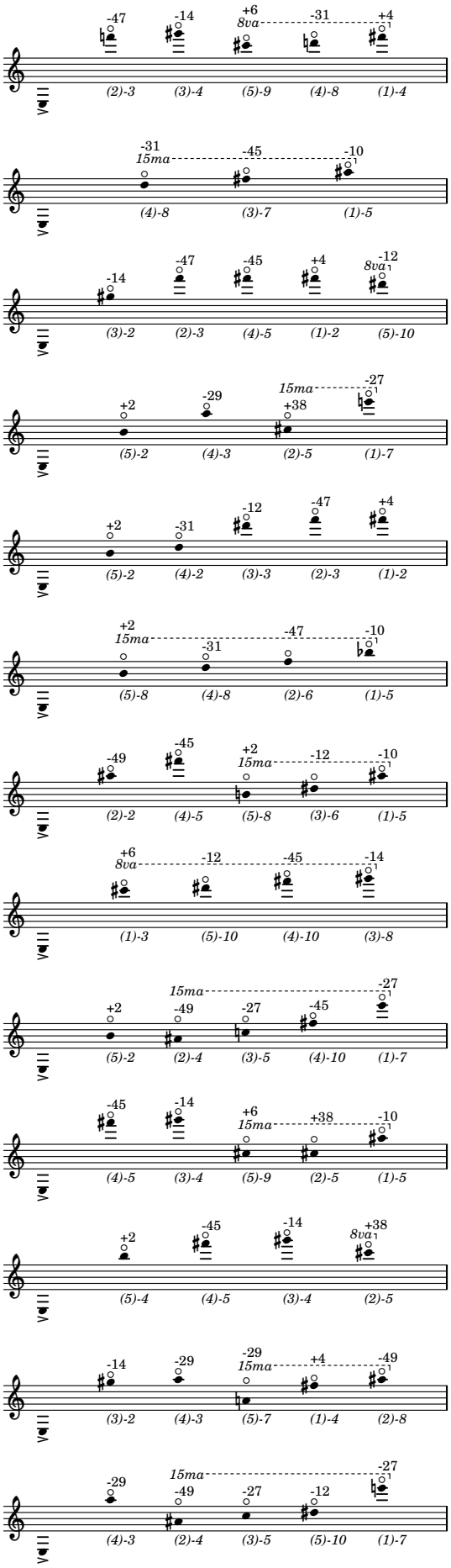
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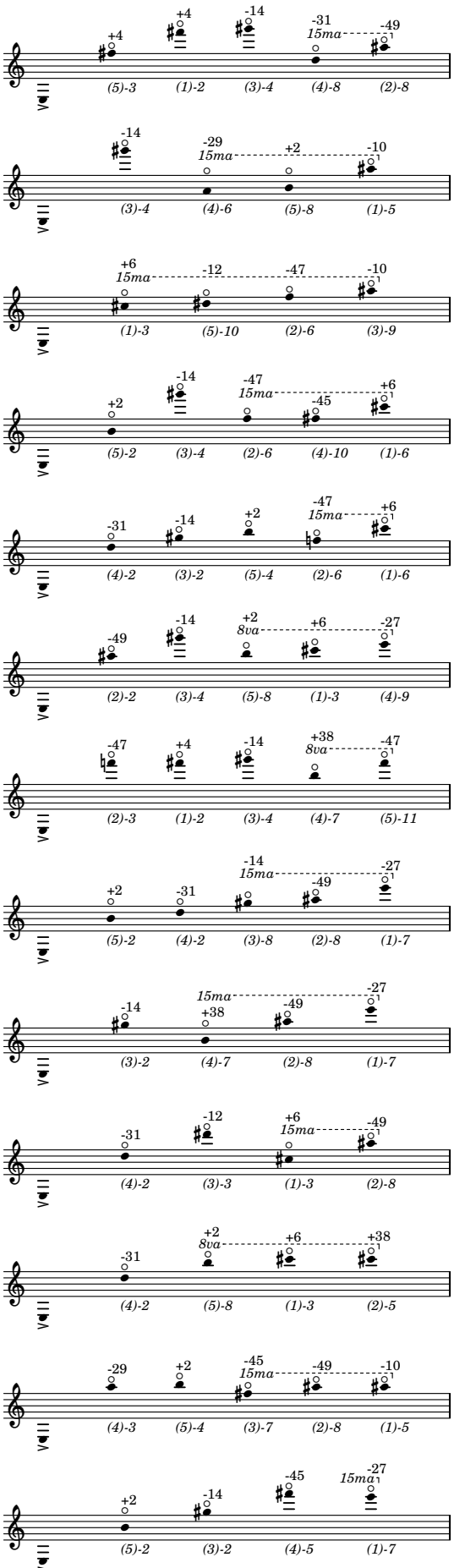
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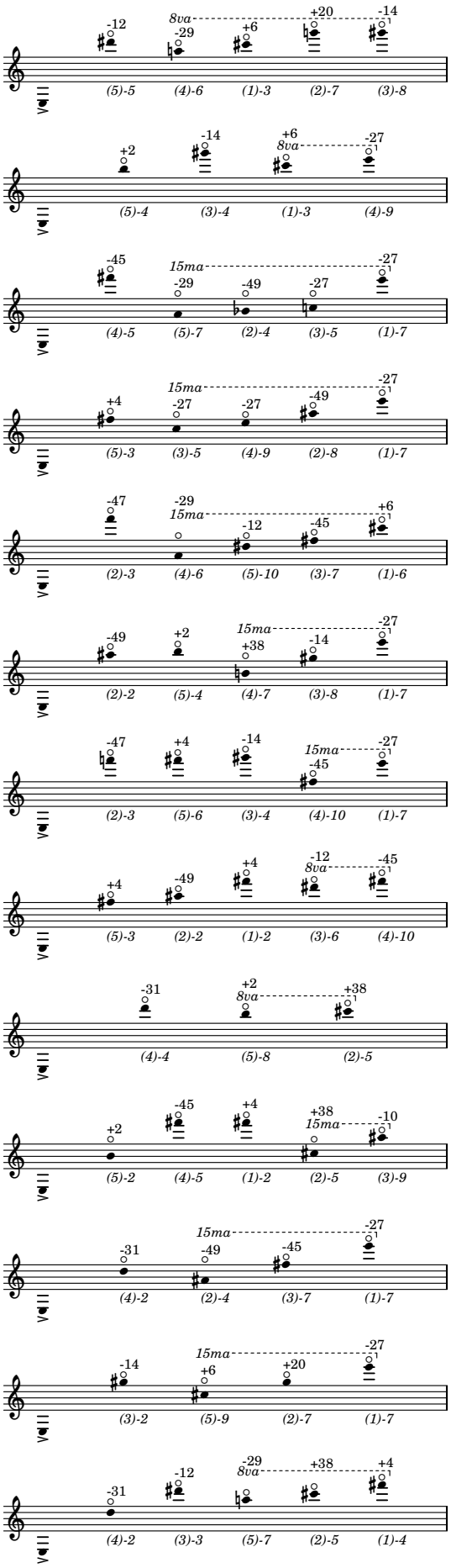
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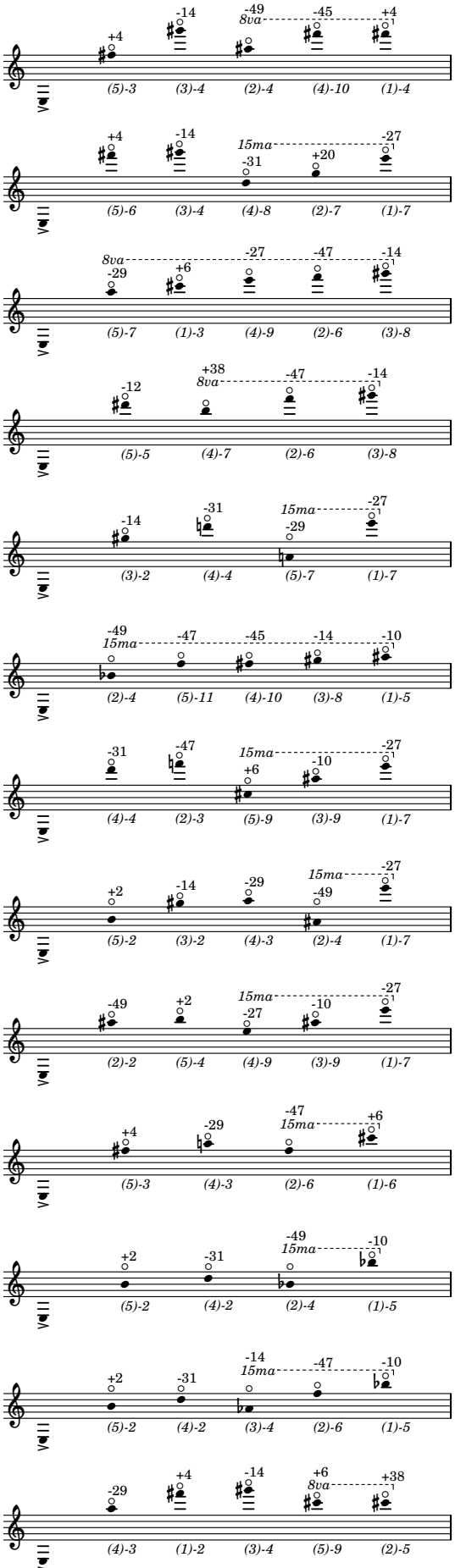
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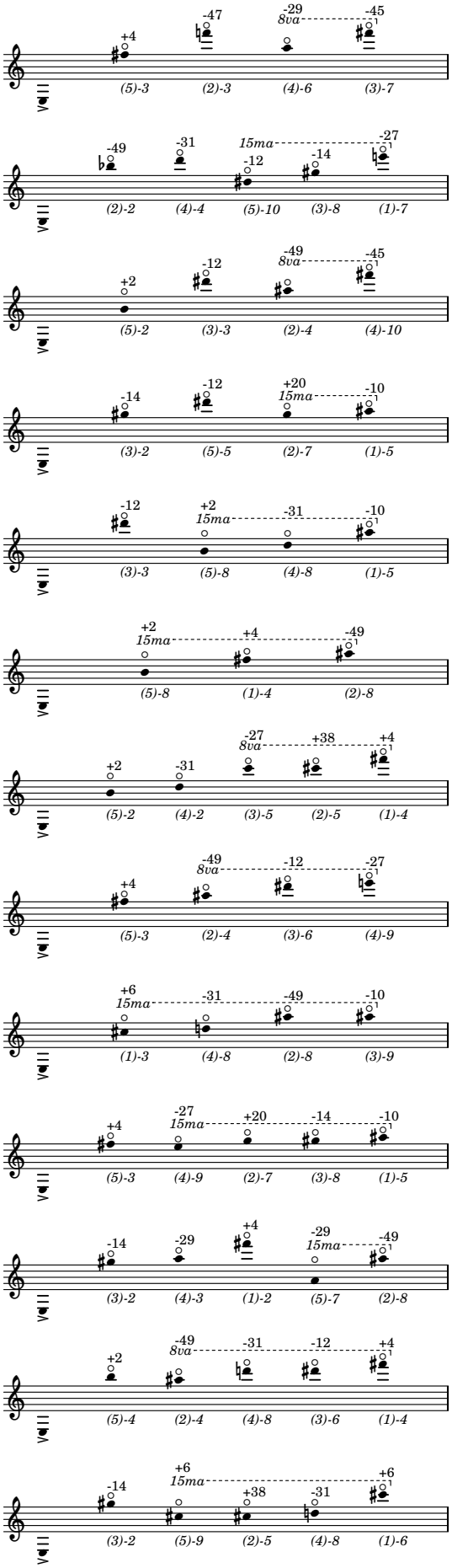
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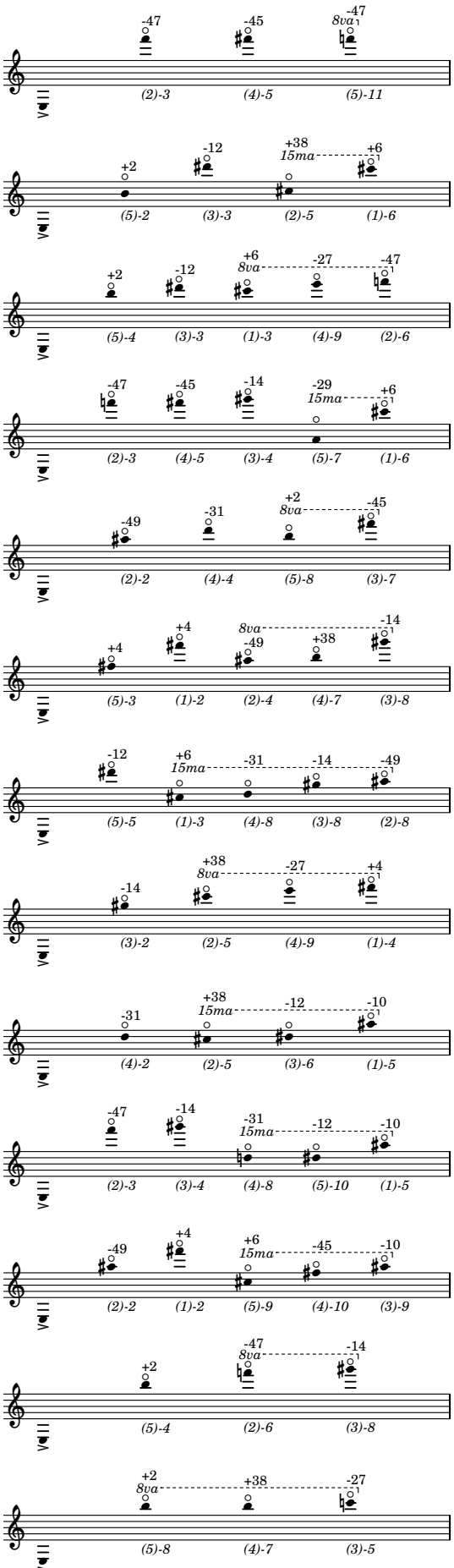
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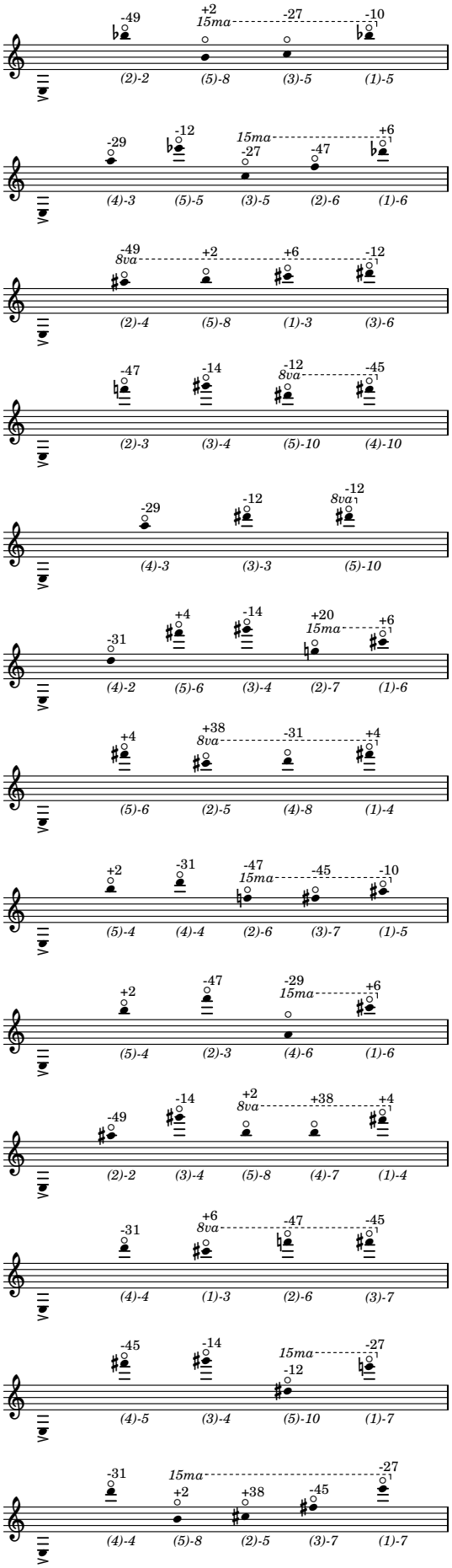
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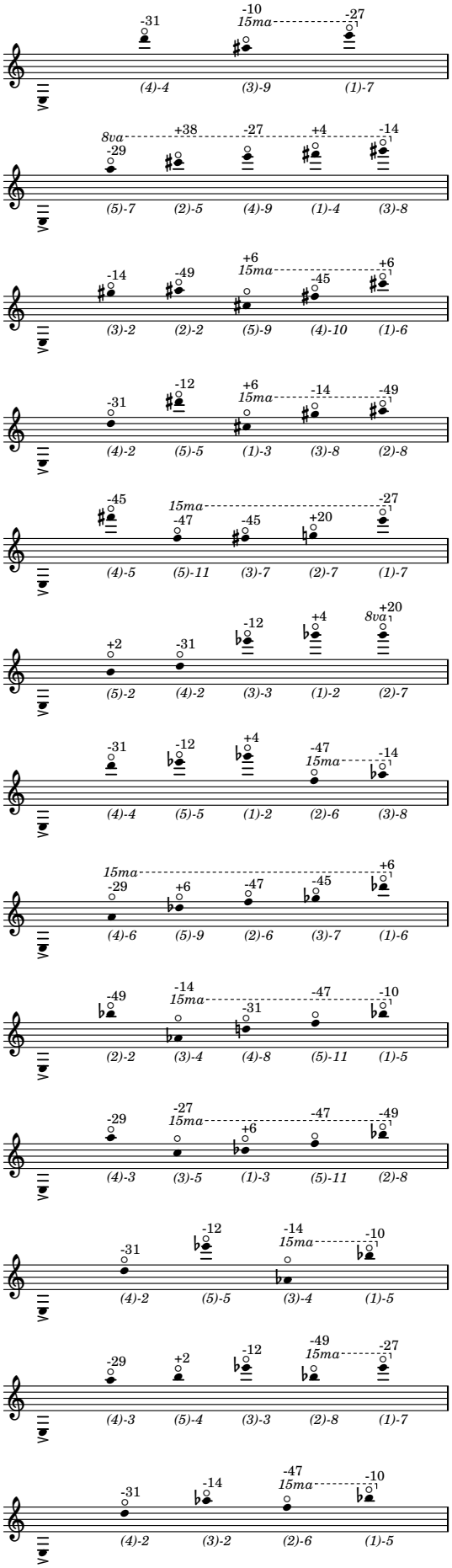
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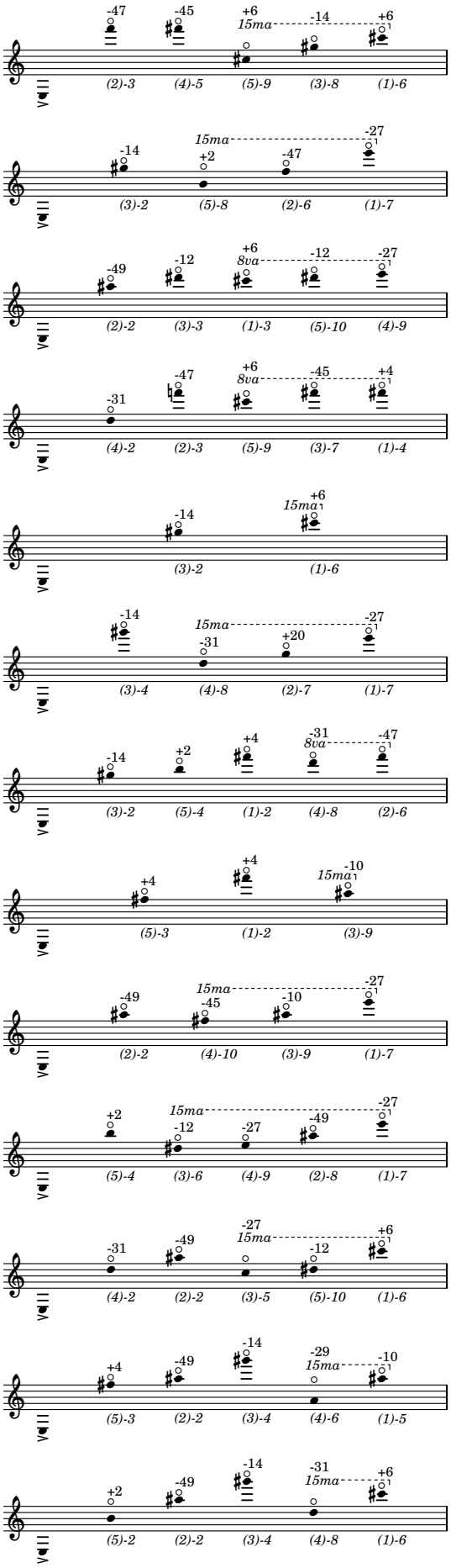
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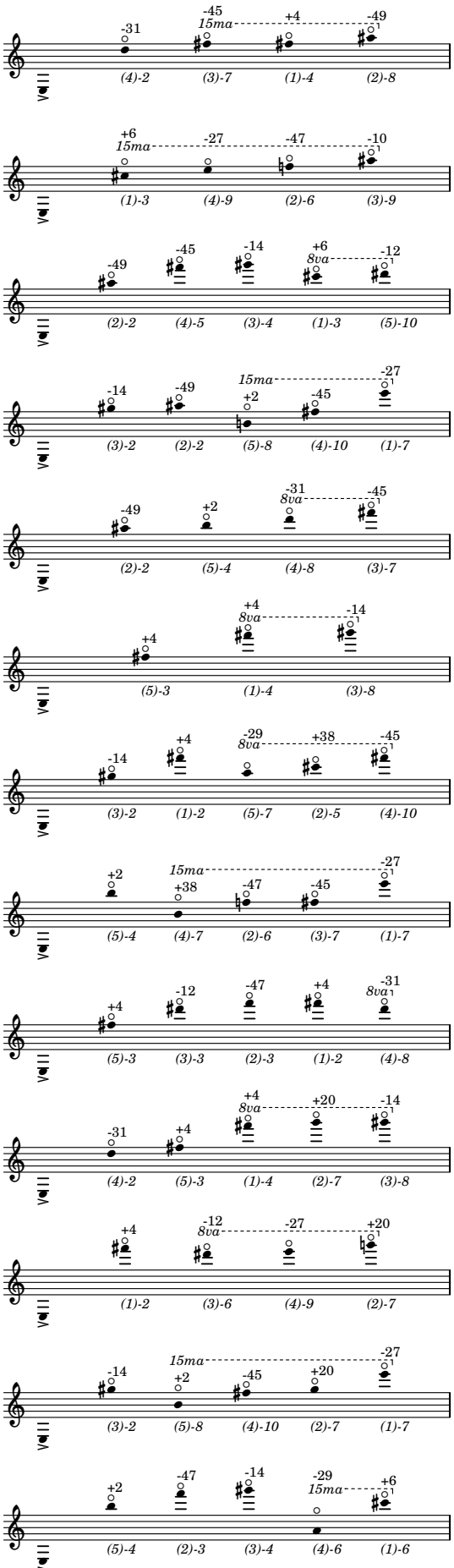
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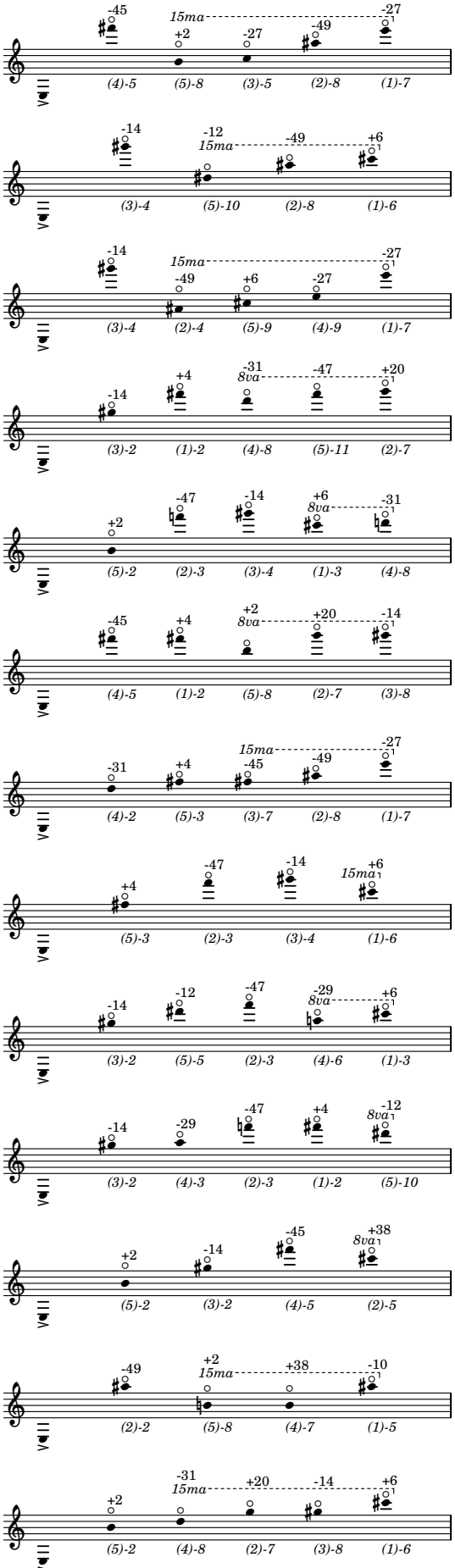
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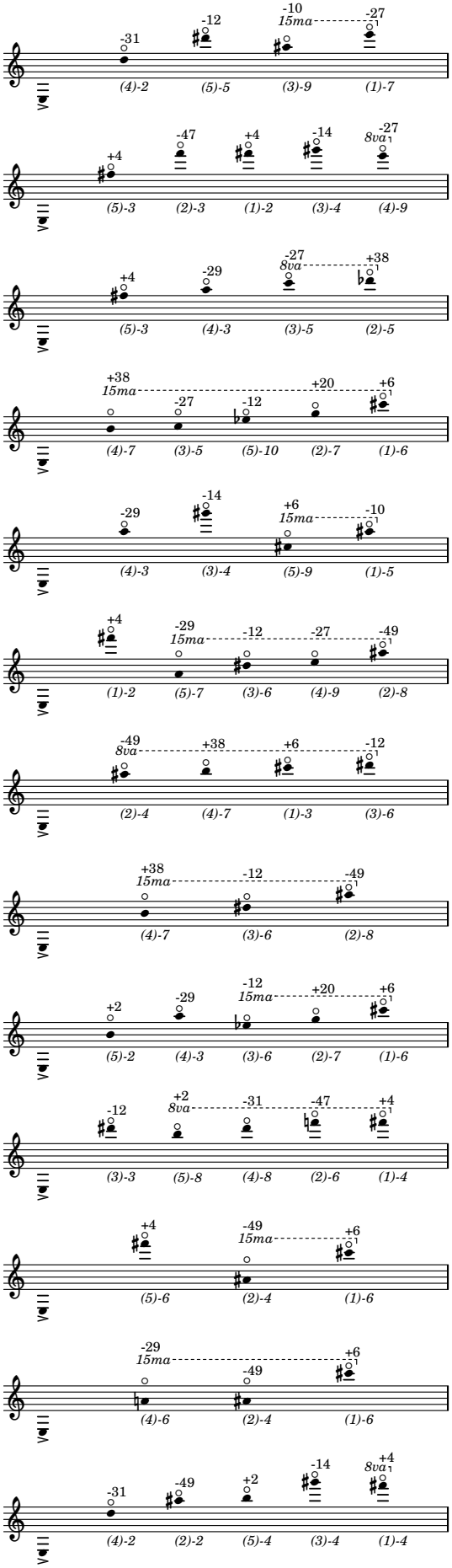
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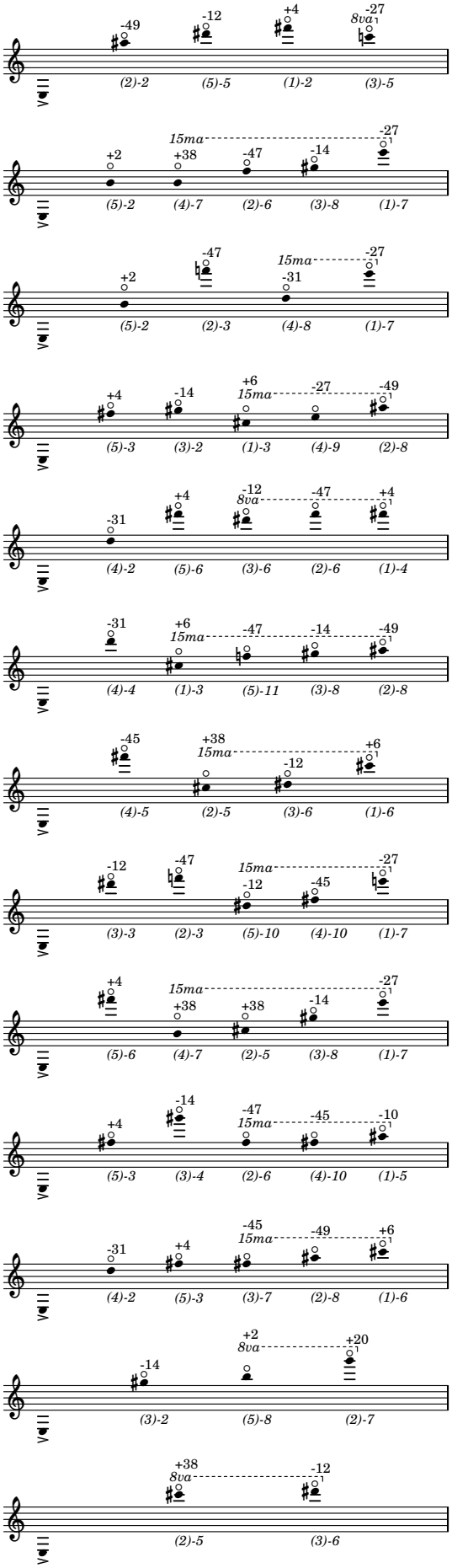
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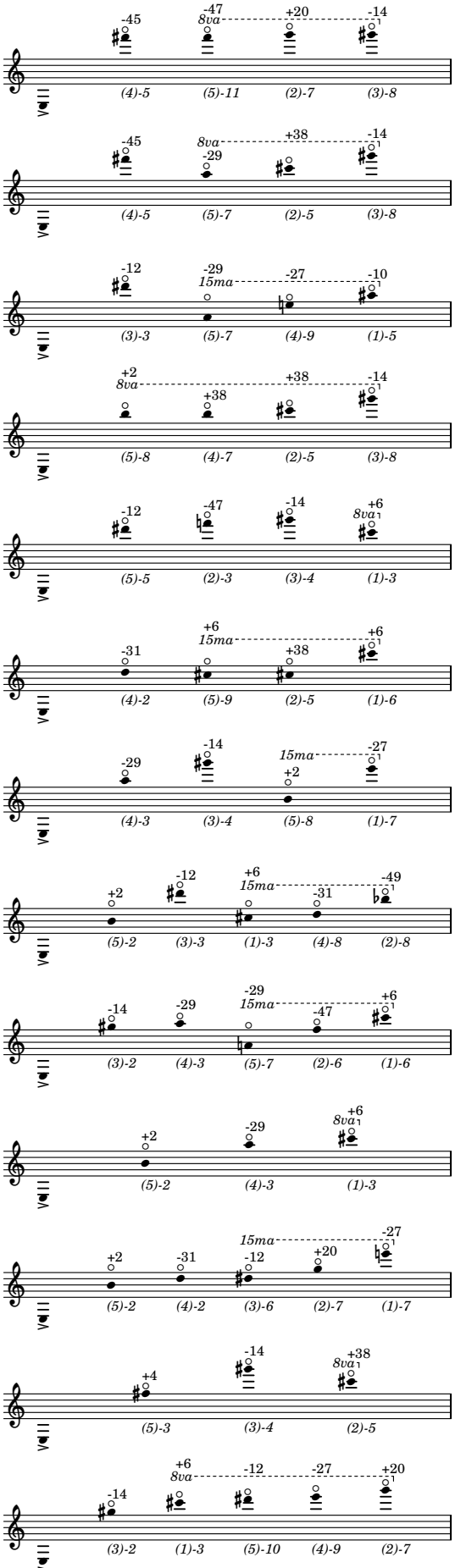
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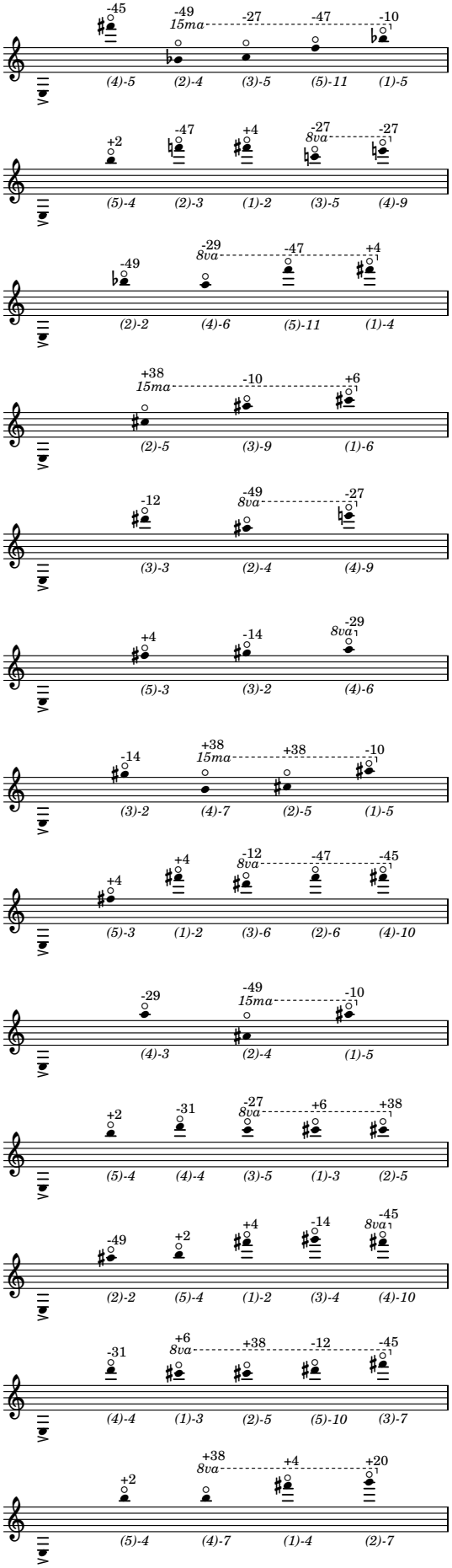
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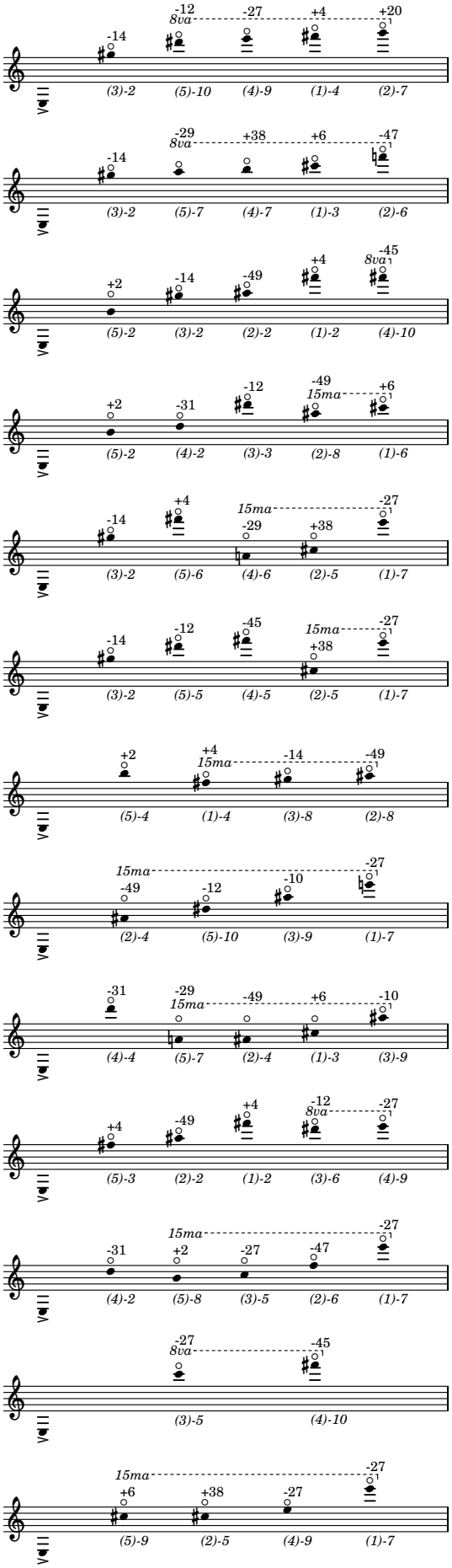
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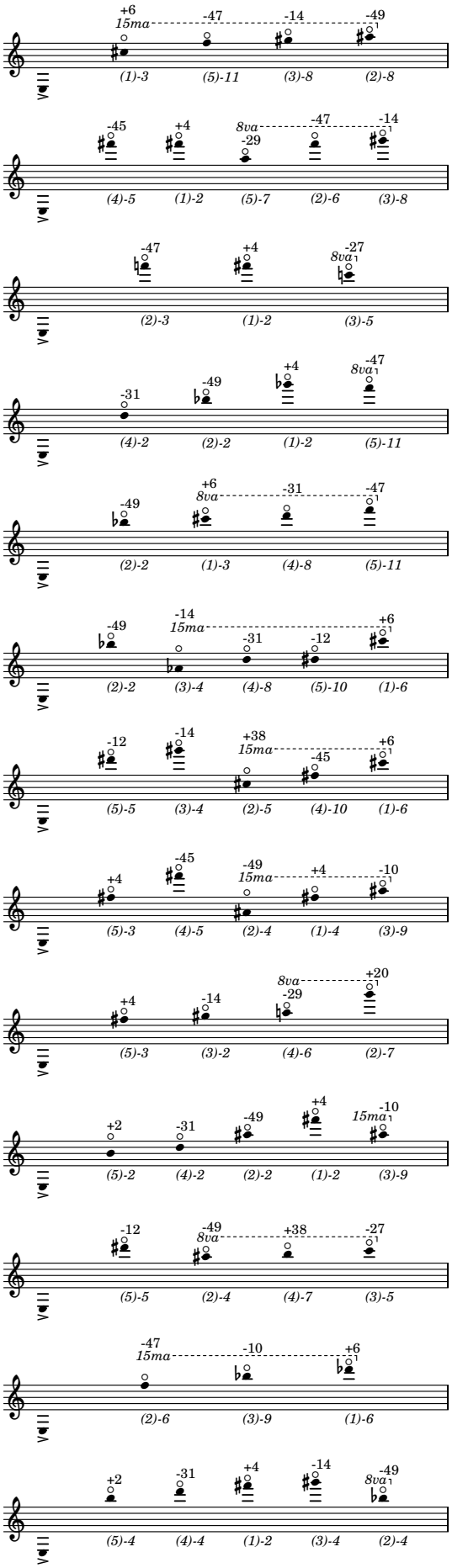
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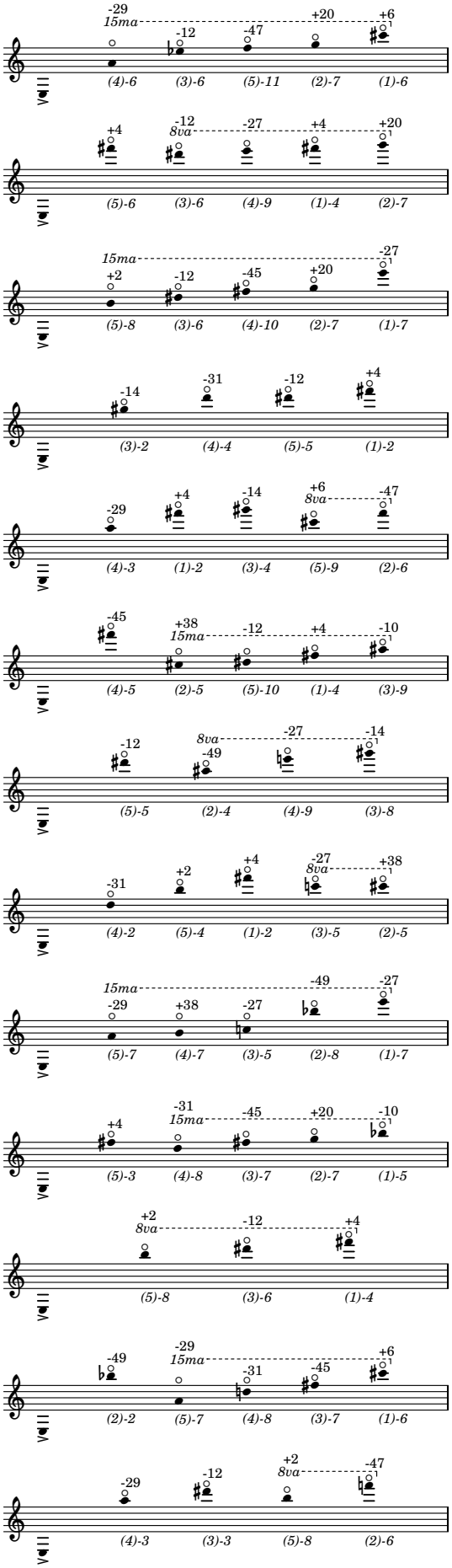
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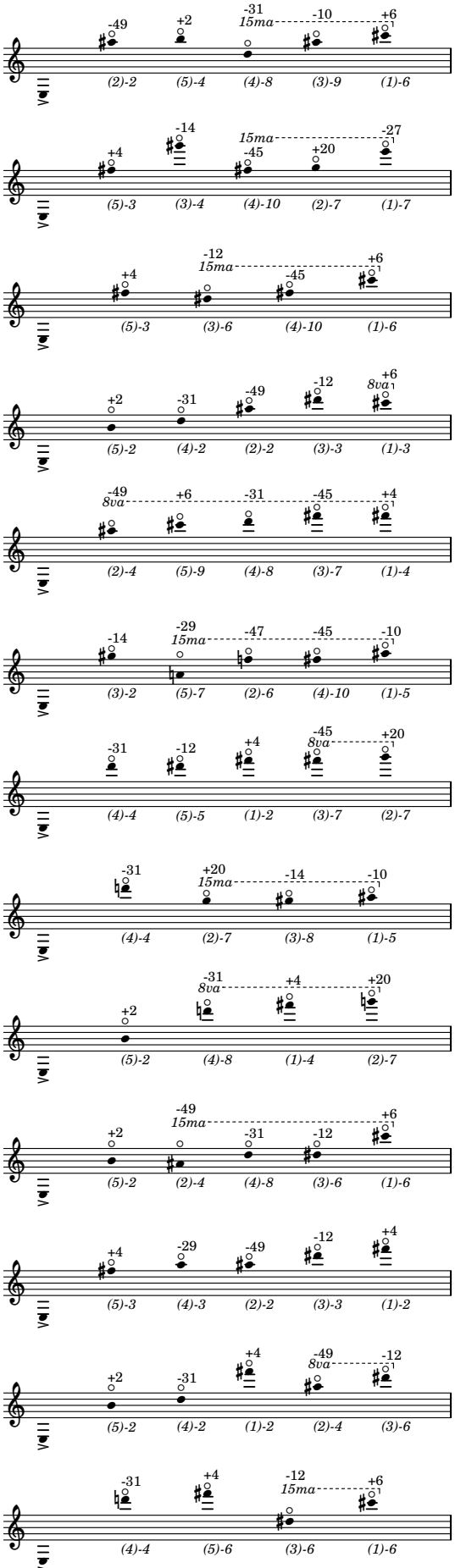
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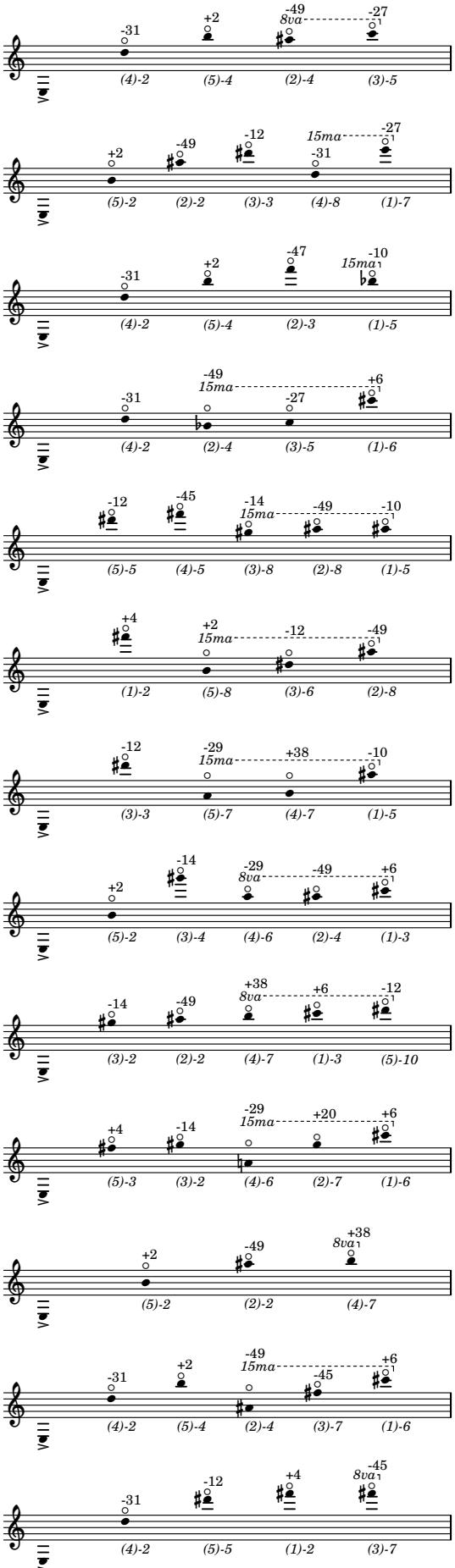
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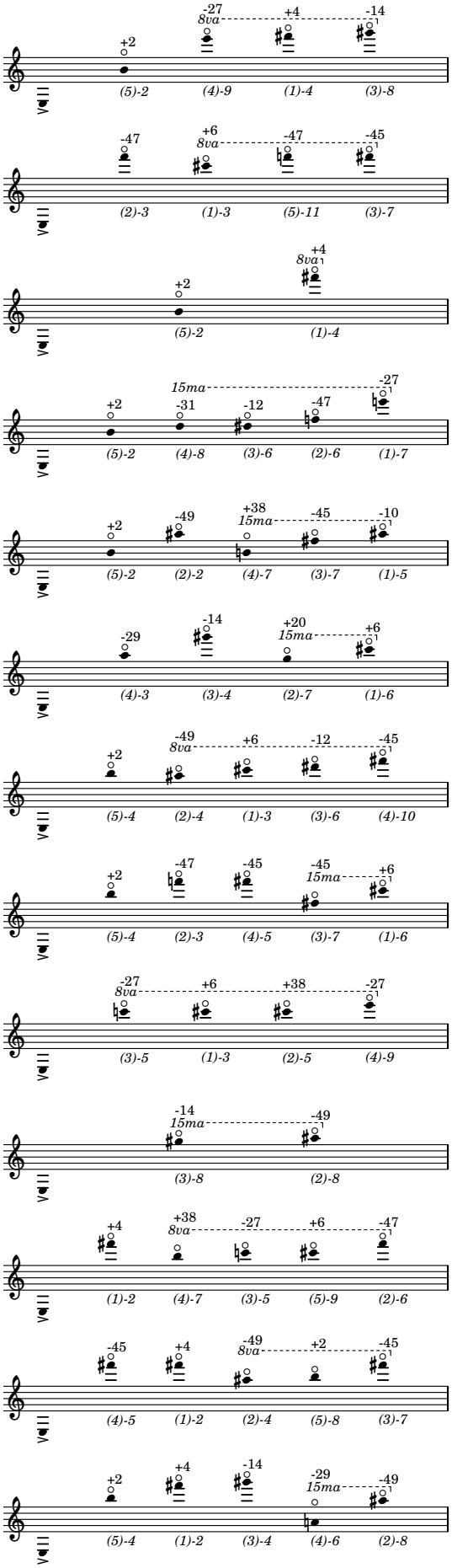
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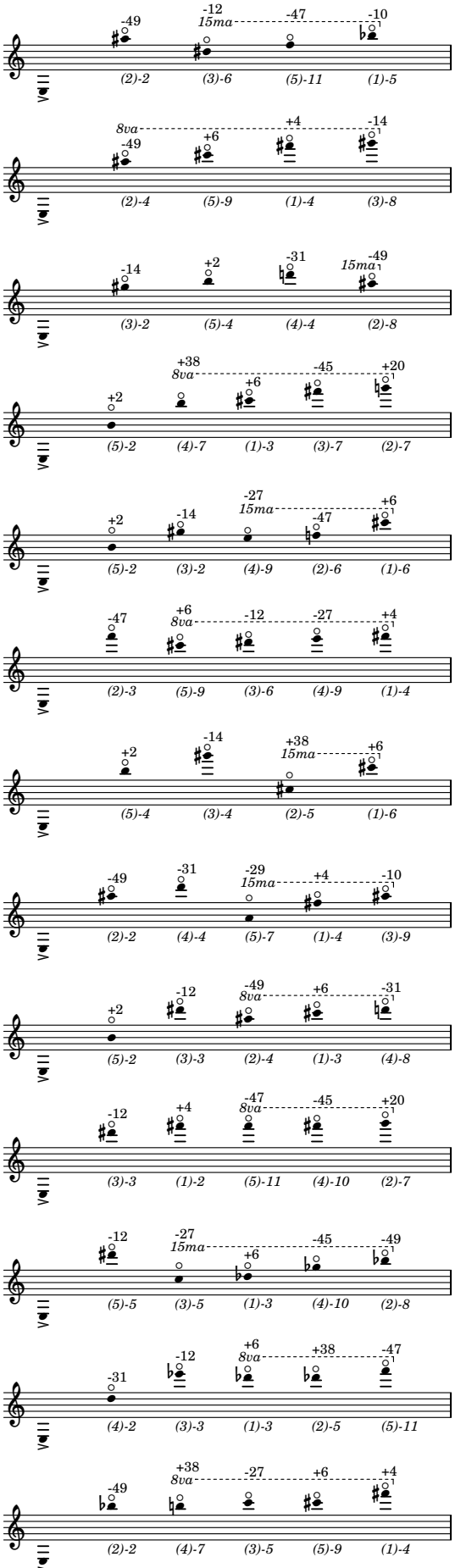
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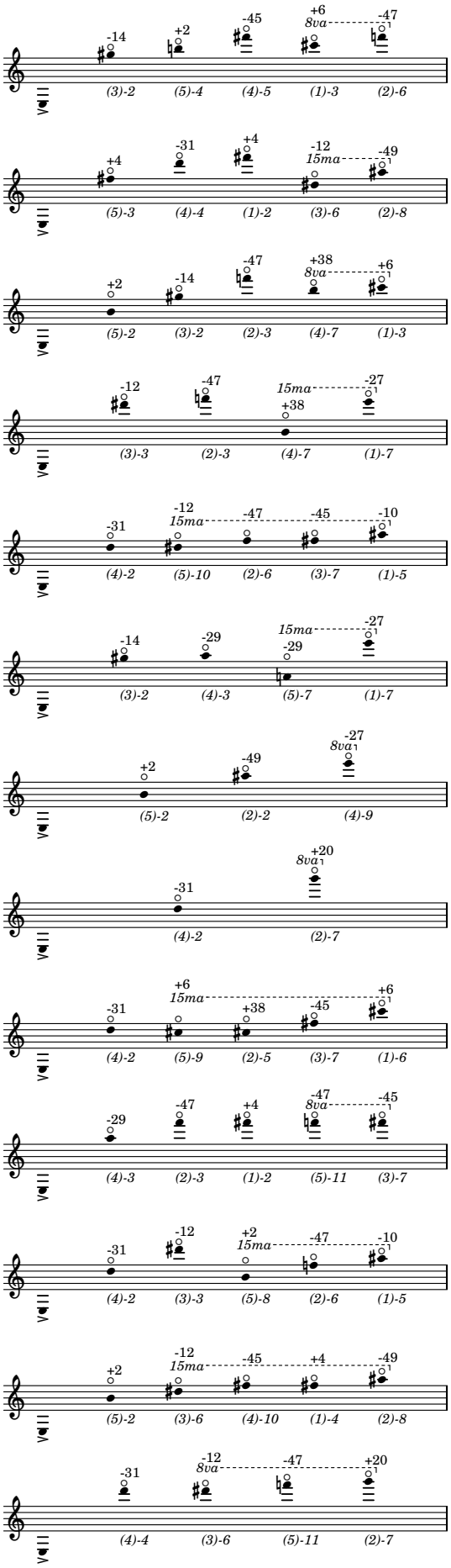
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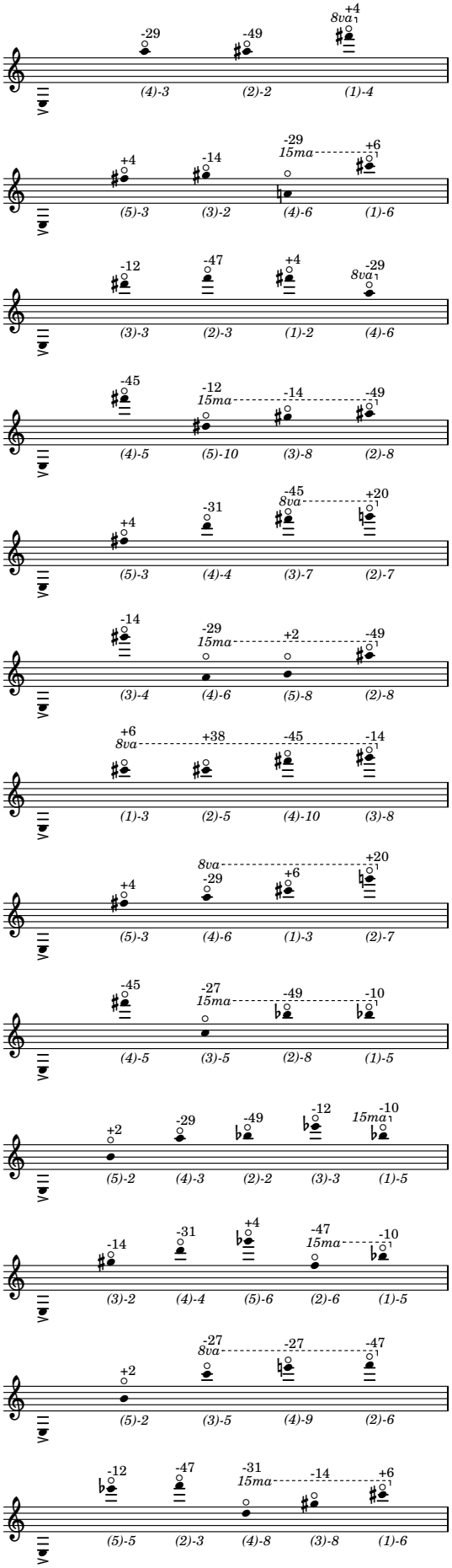
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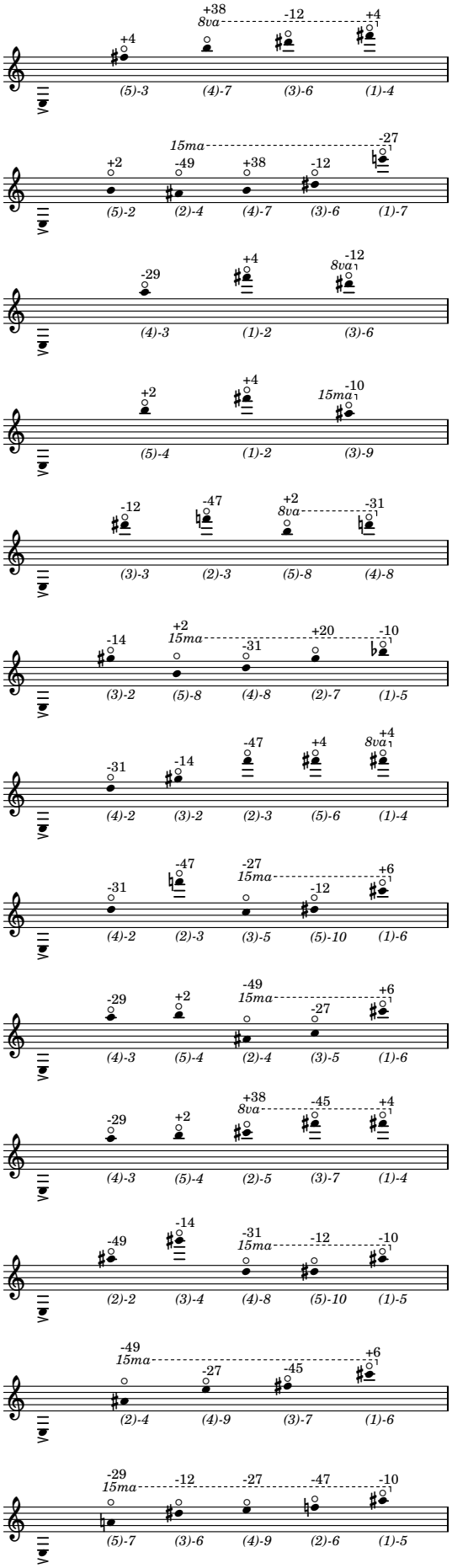
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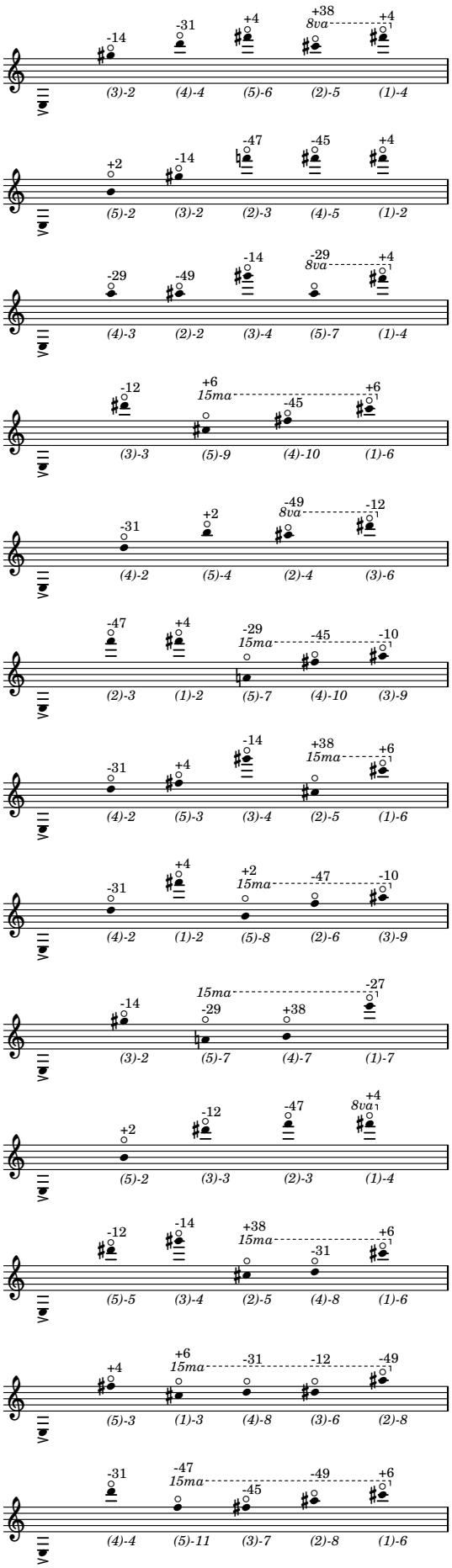
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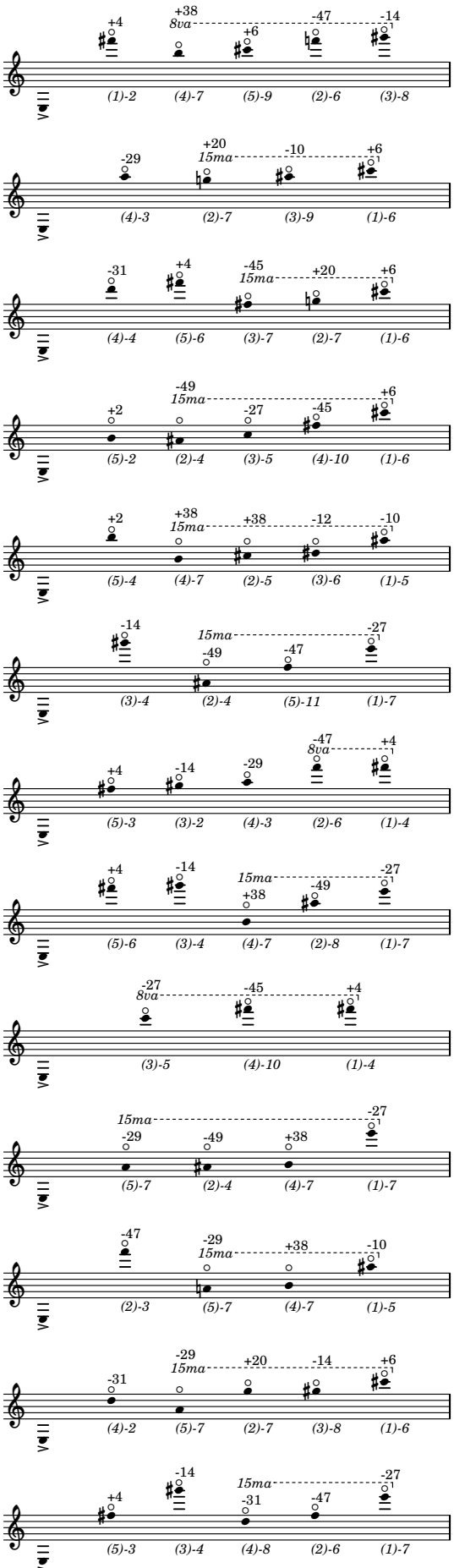
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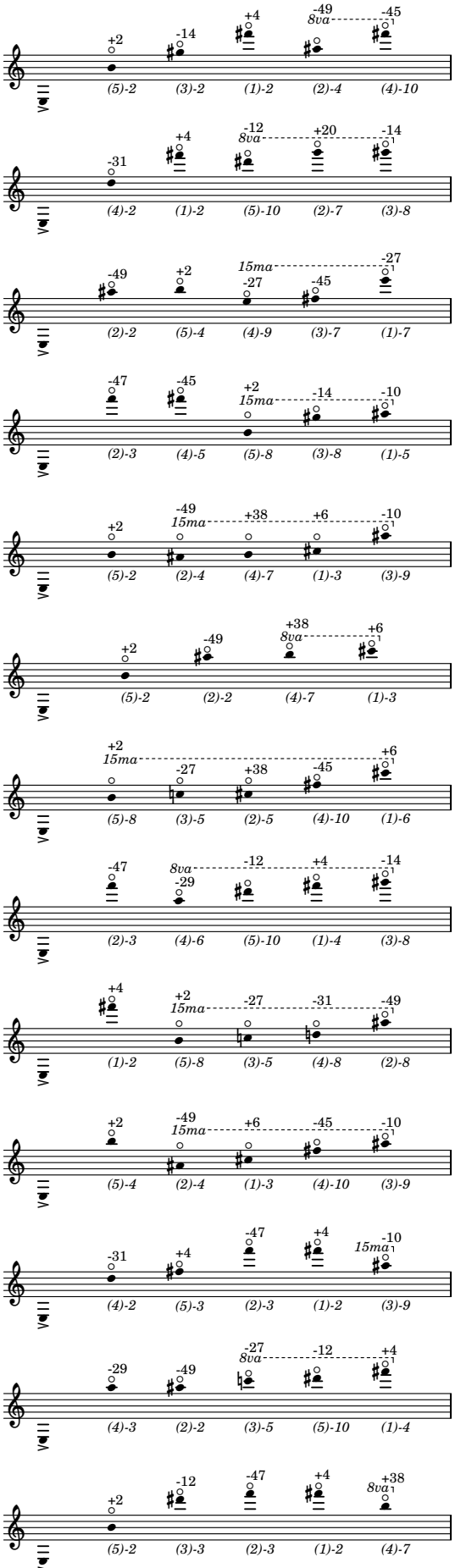
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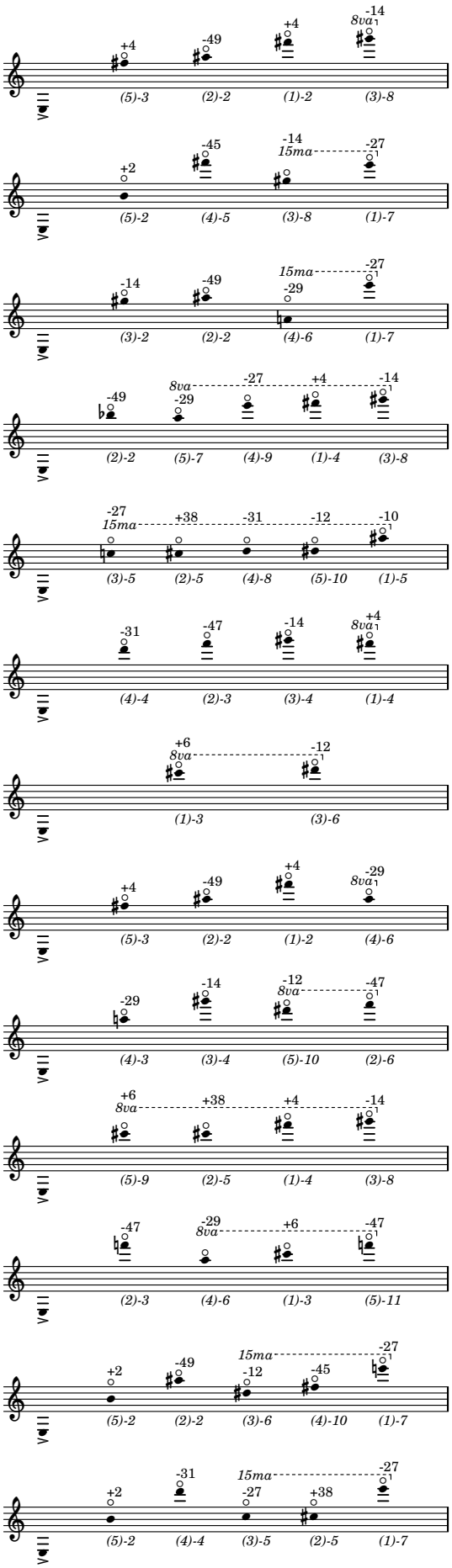
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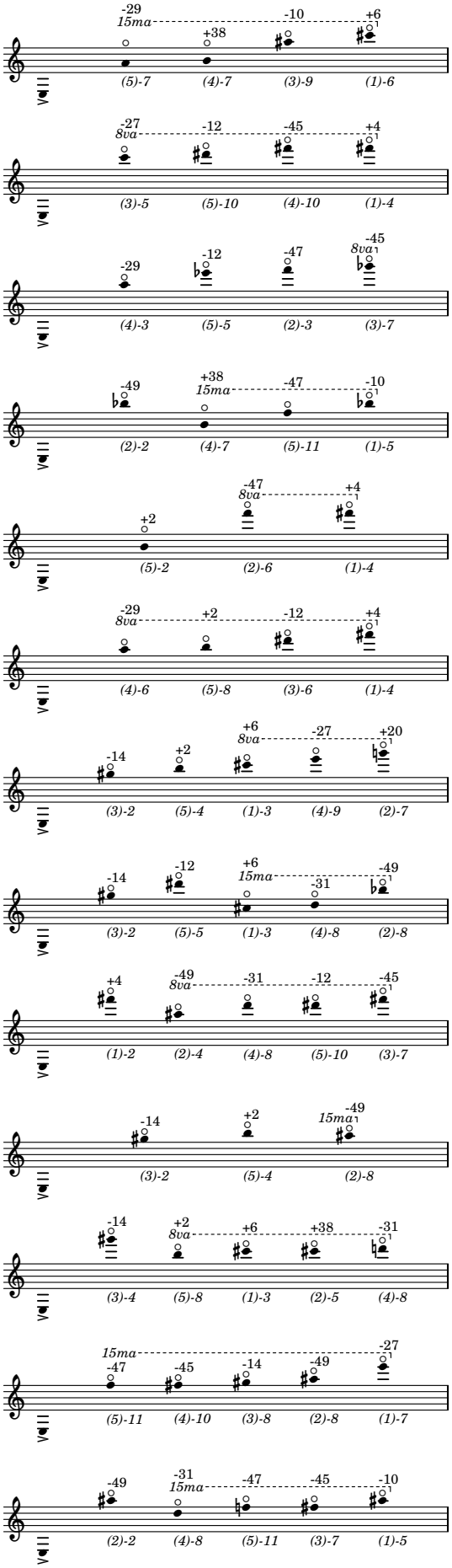
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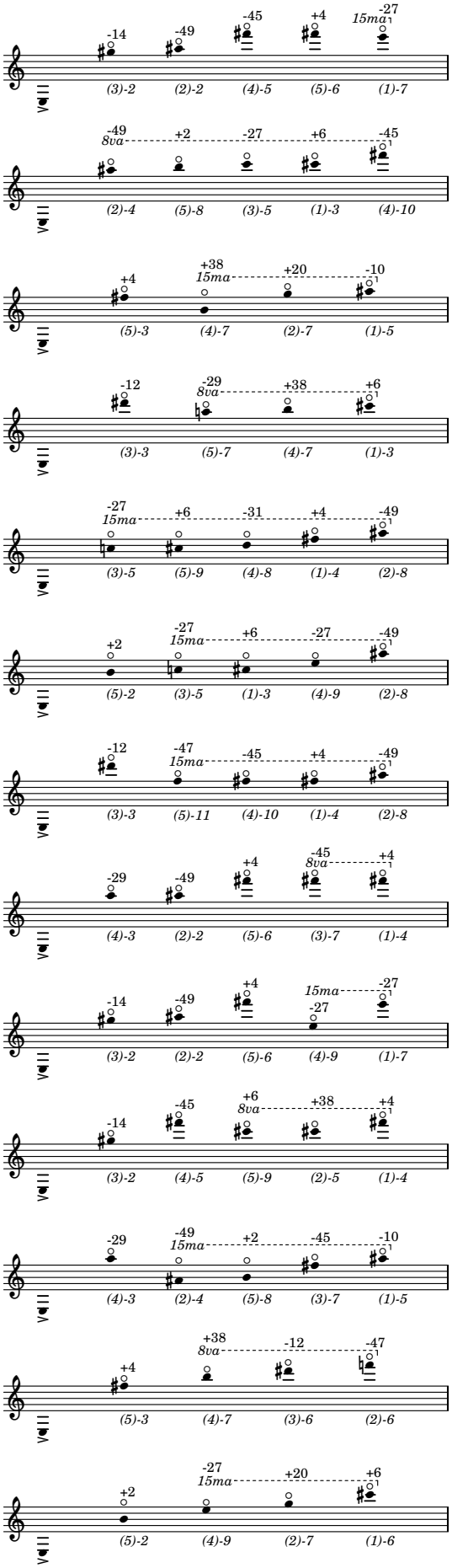
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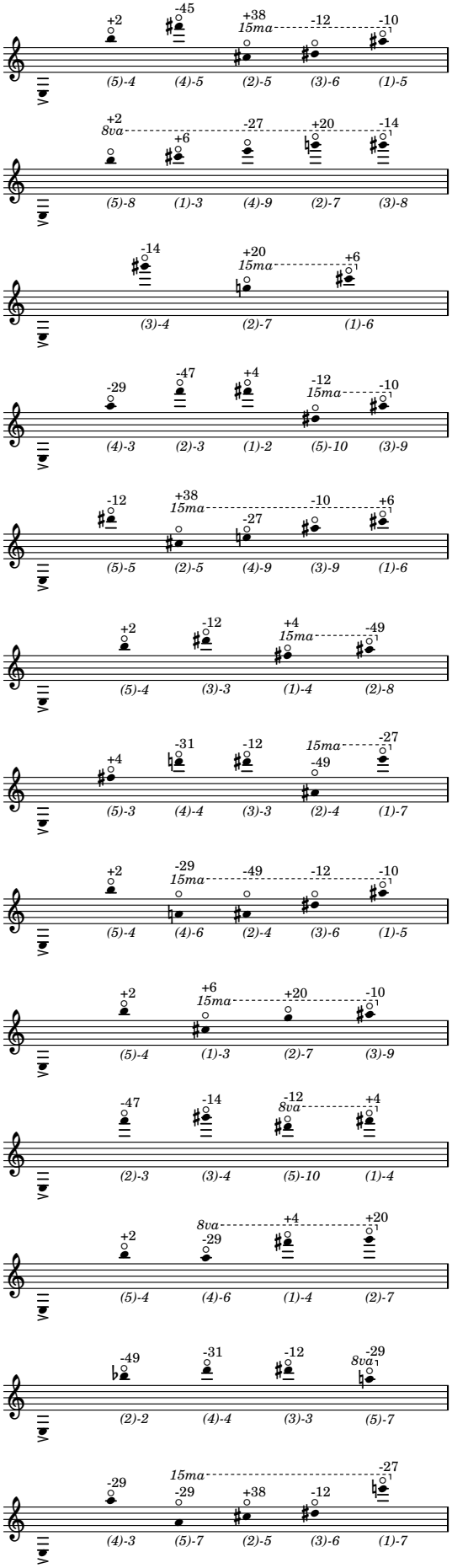
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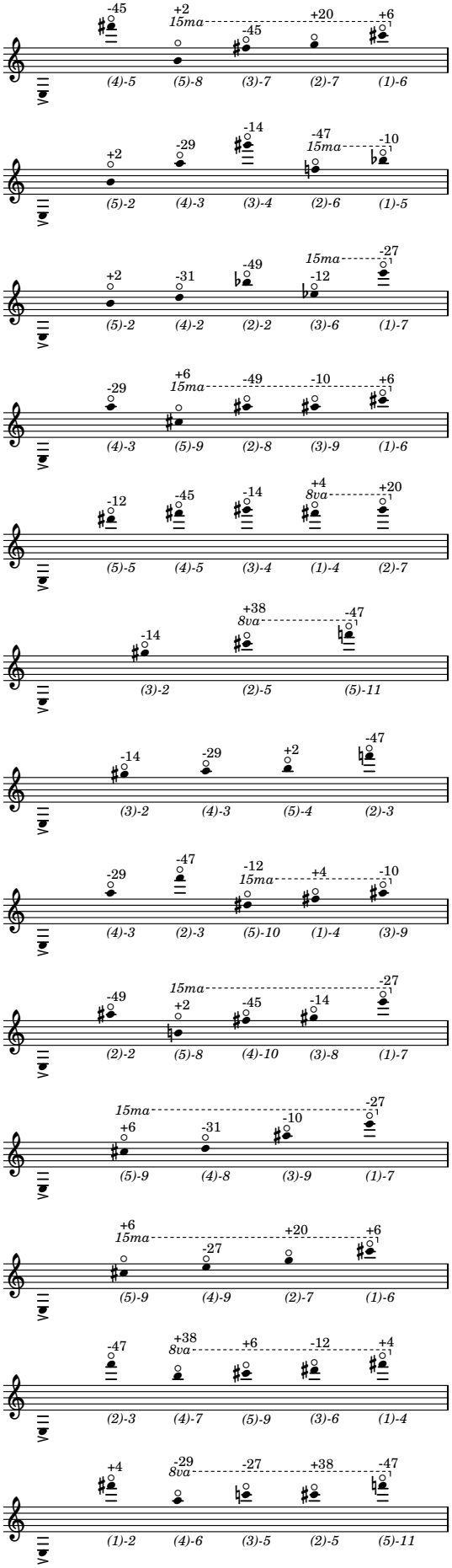
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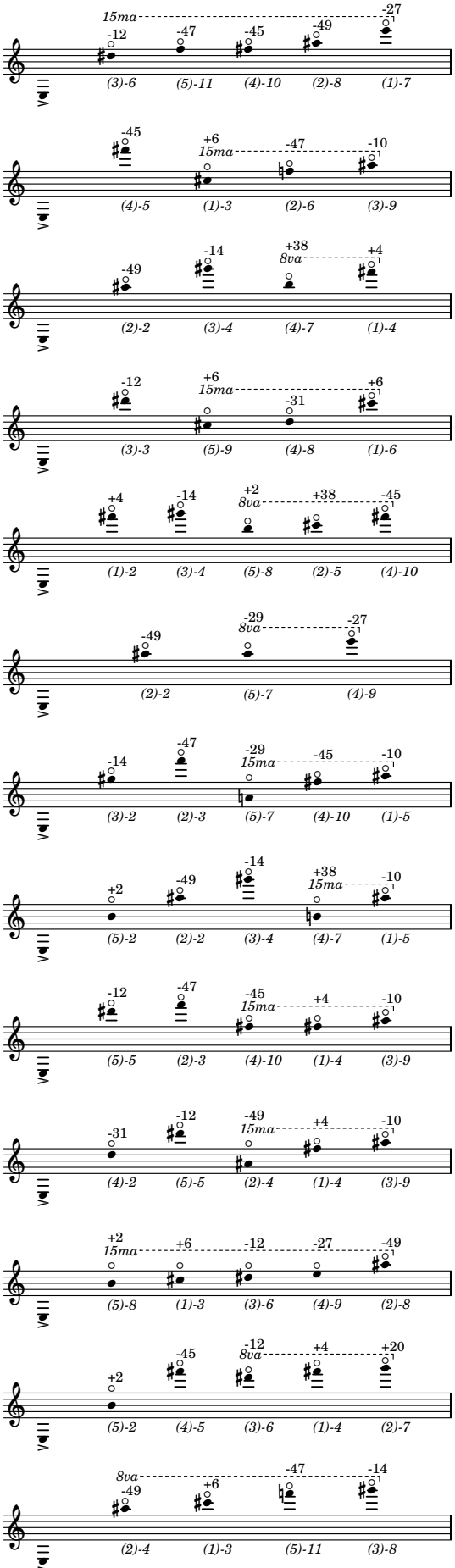
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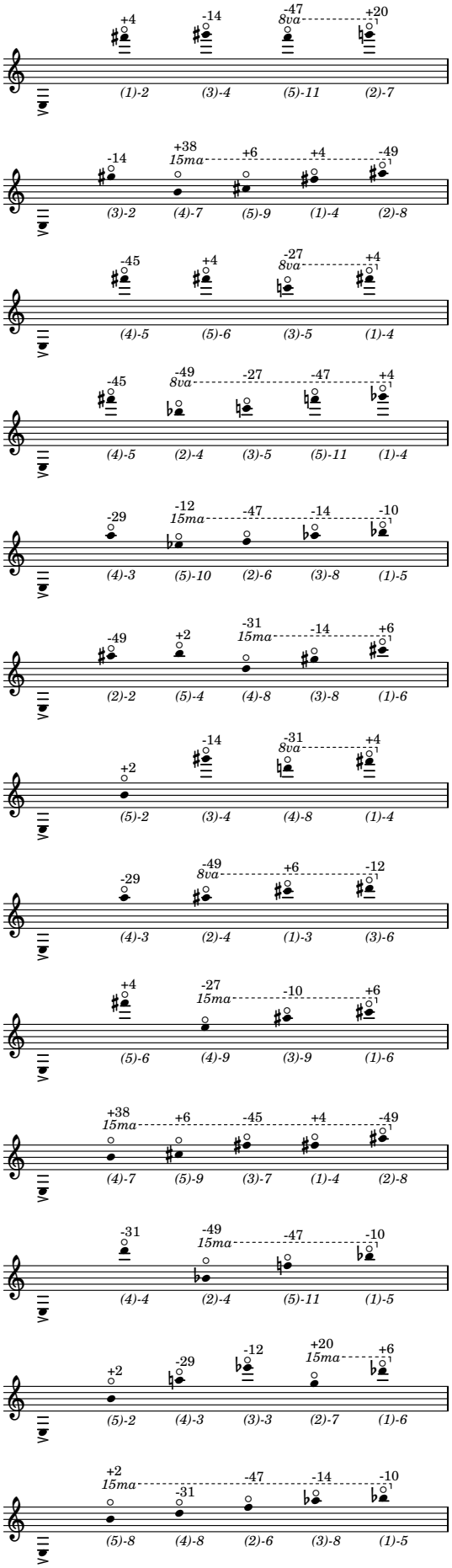
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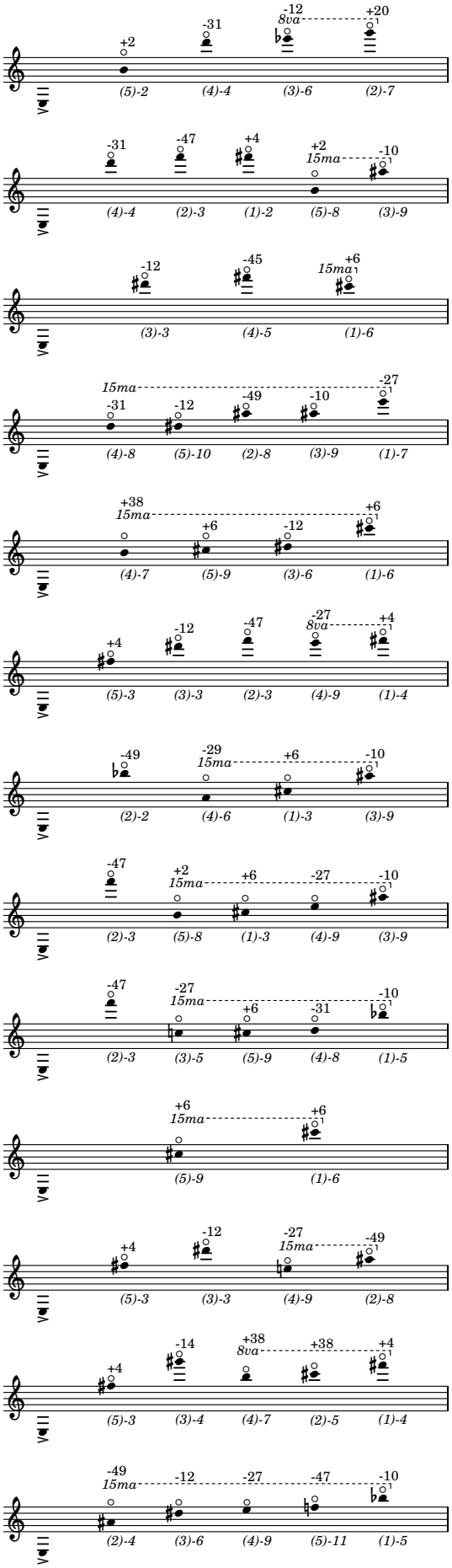
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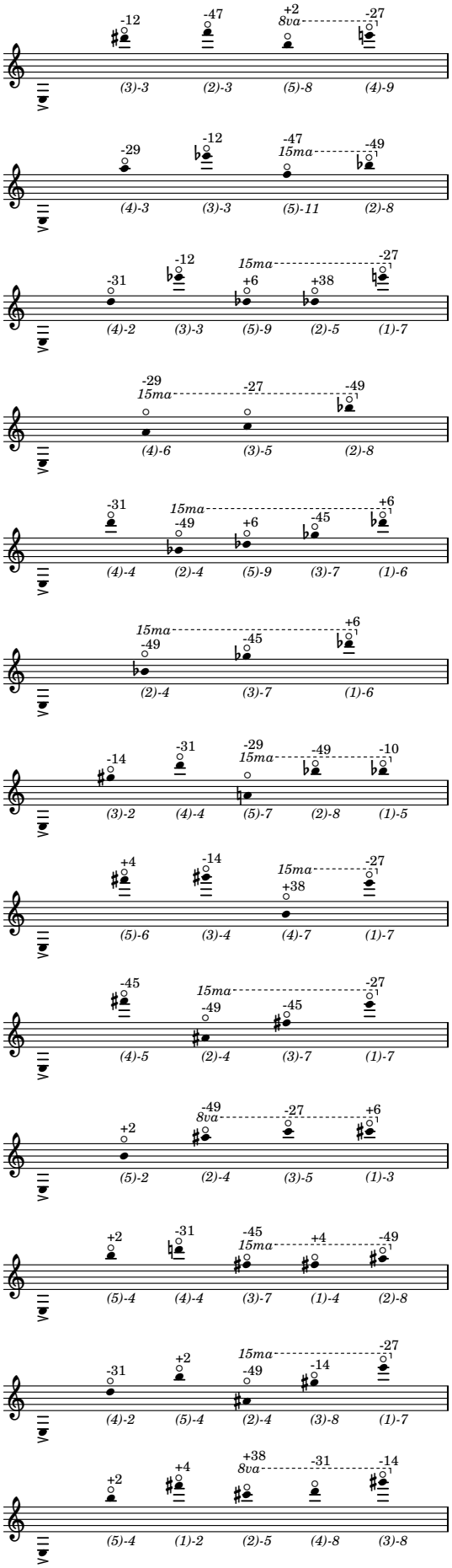
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15ma
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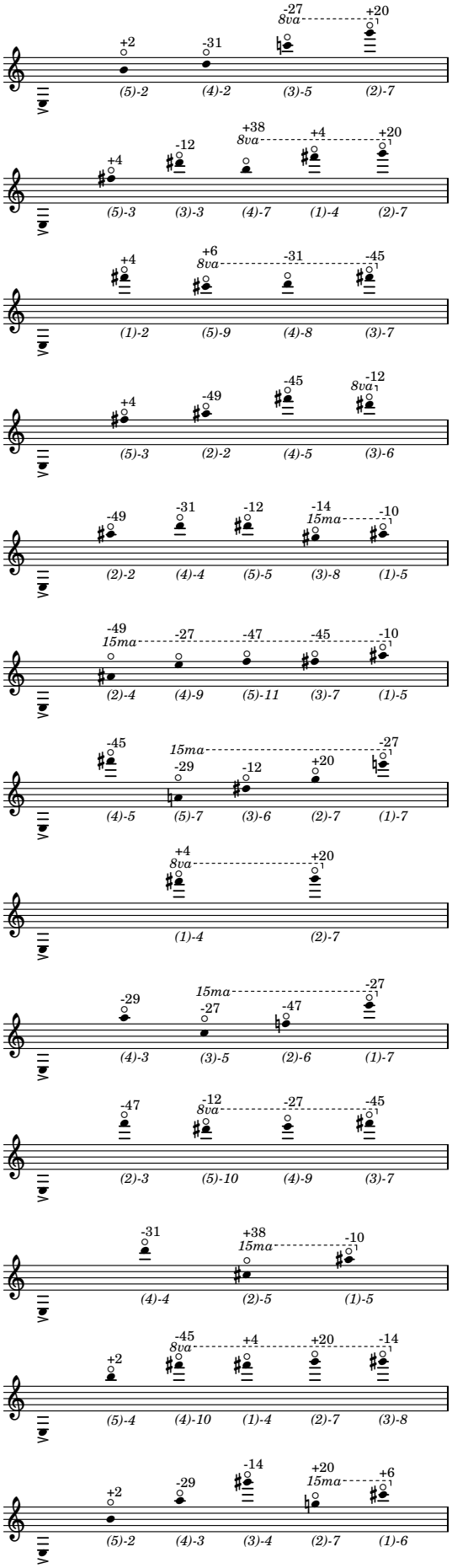
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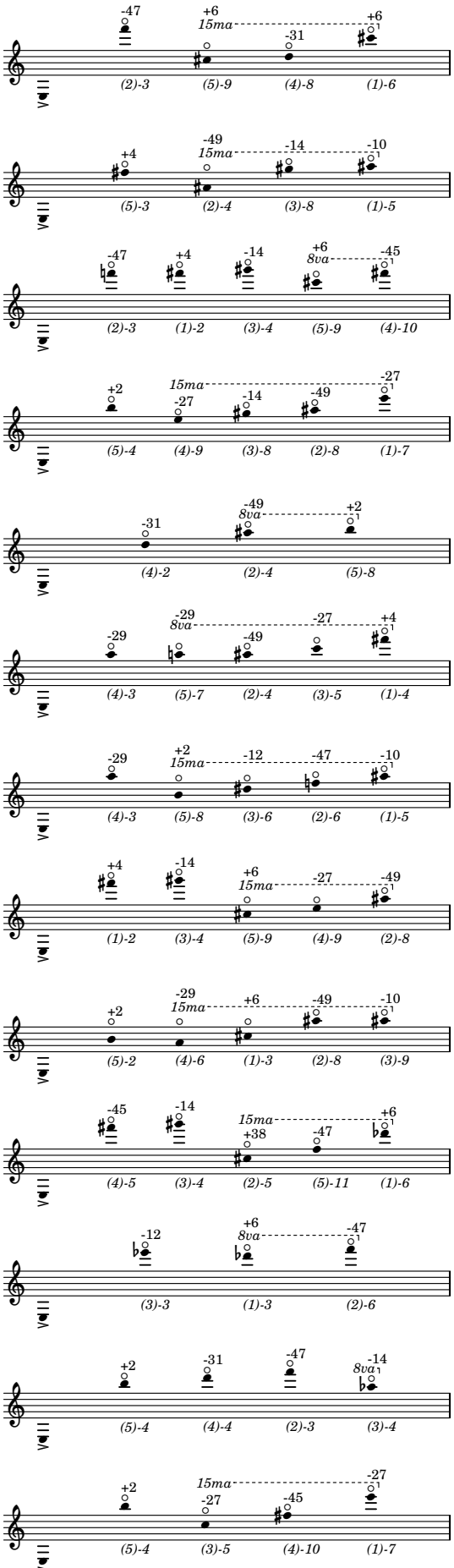
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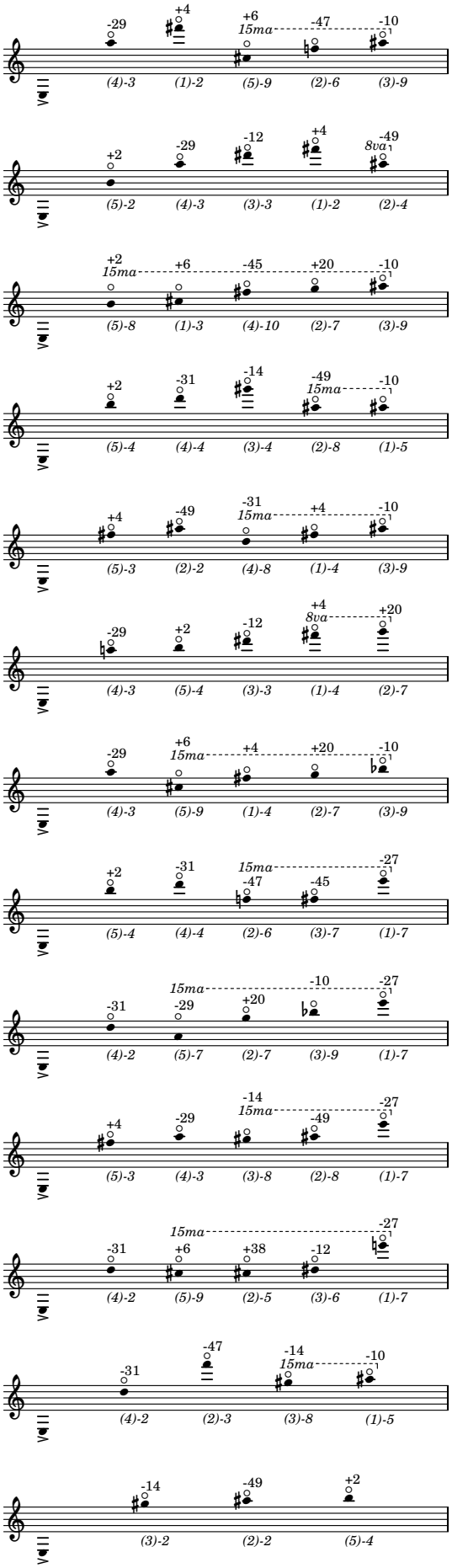
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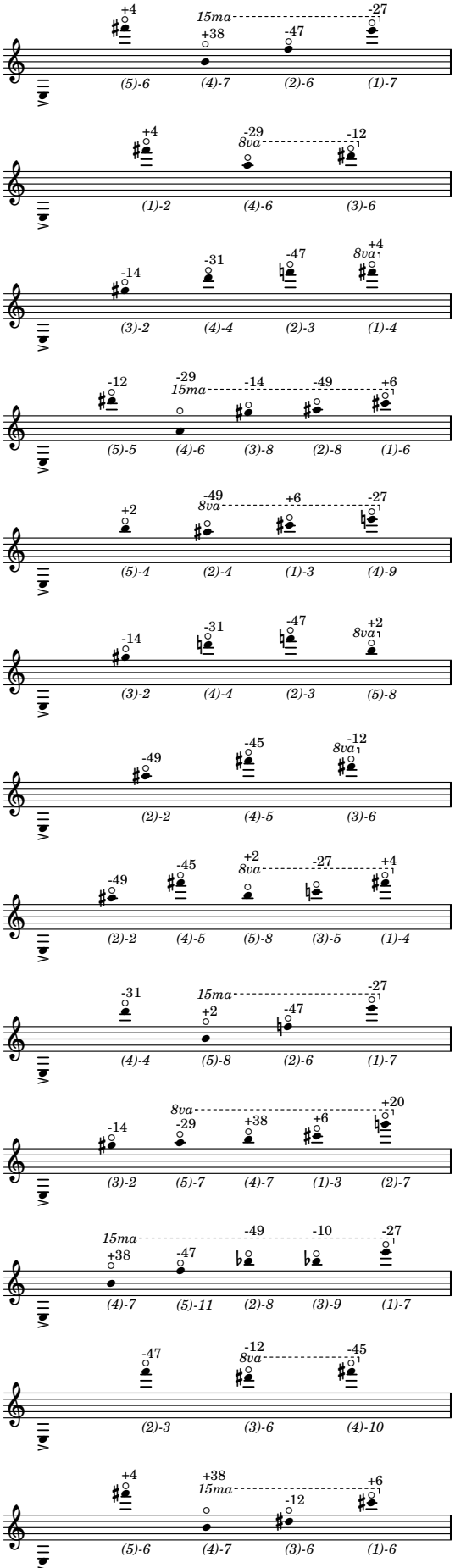
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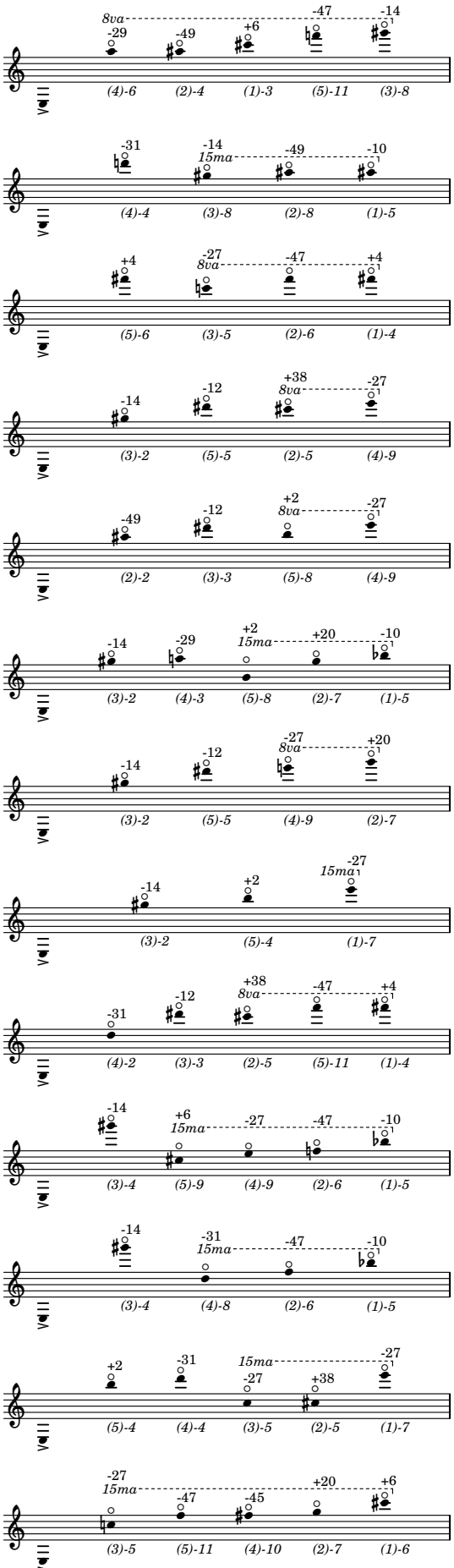
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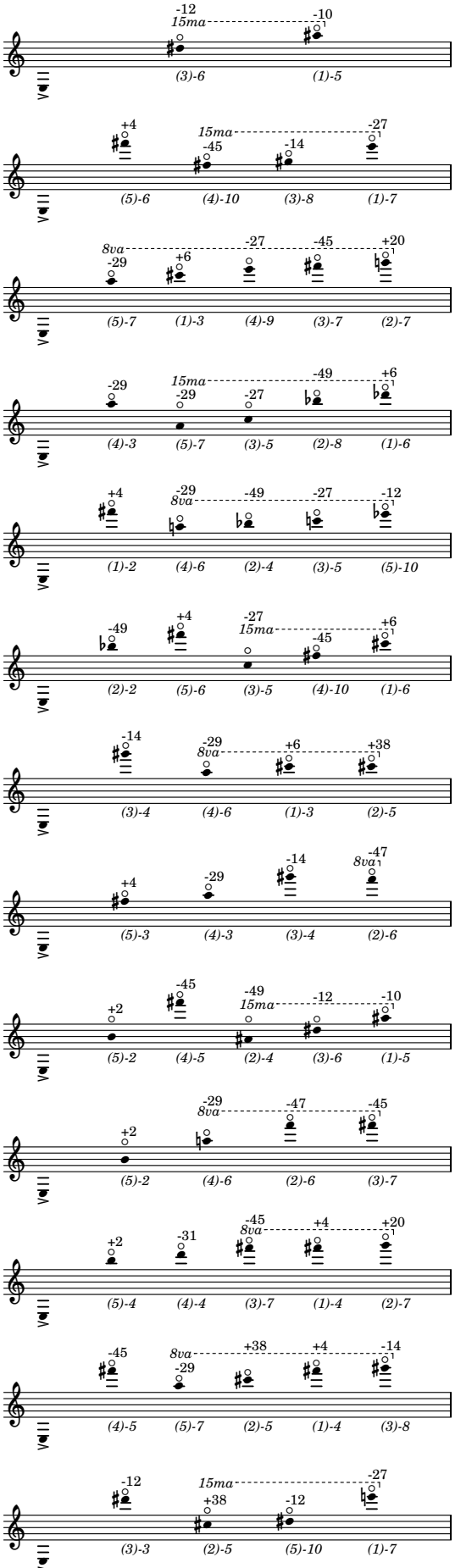
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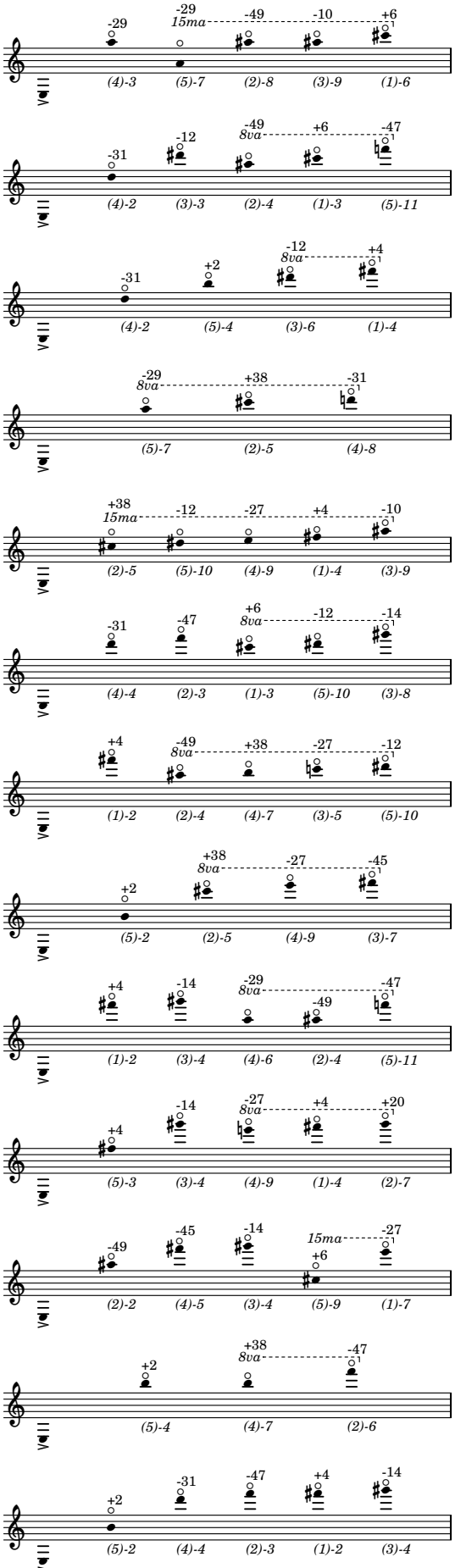
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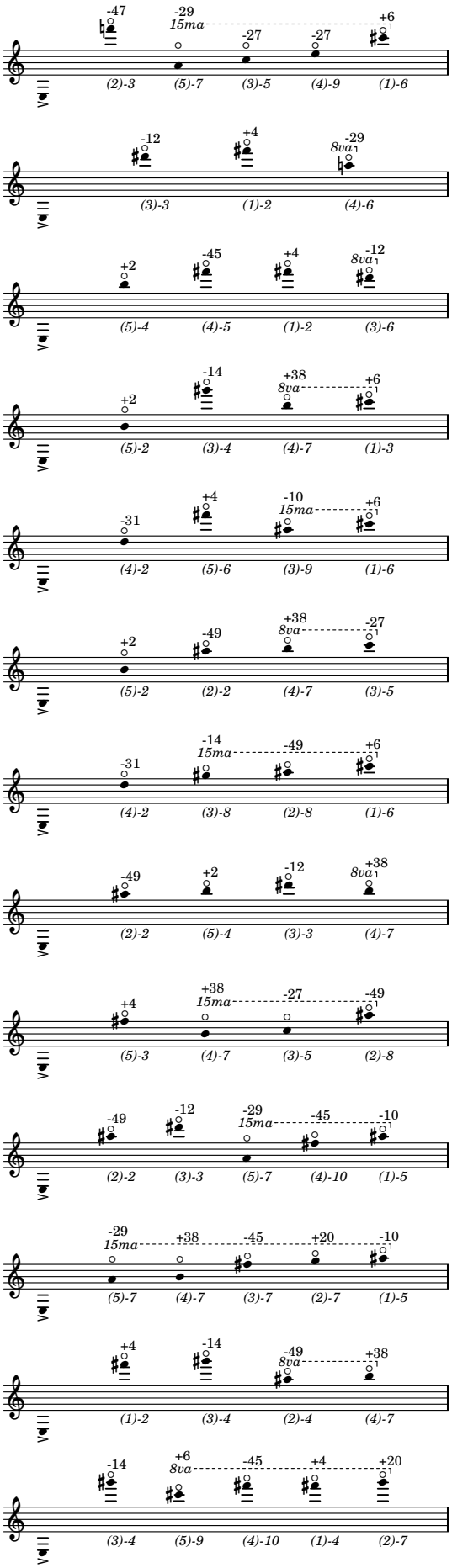
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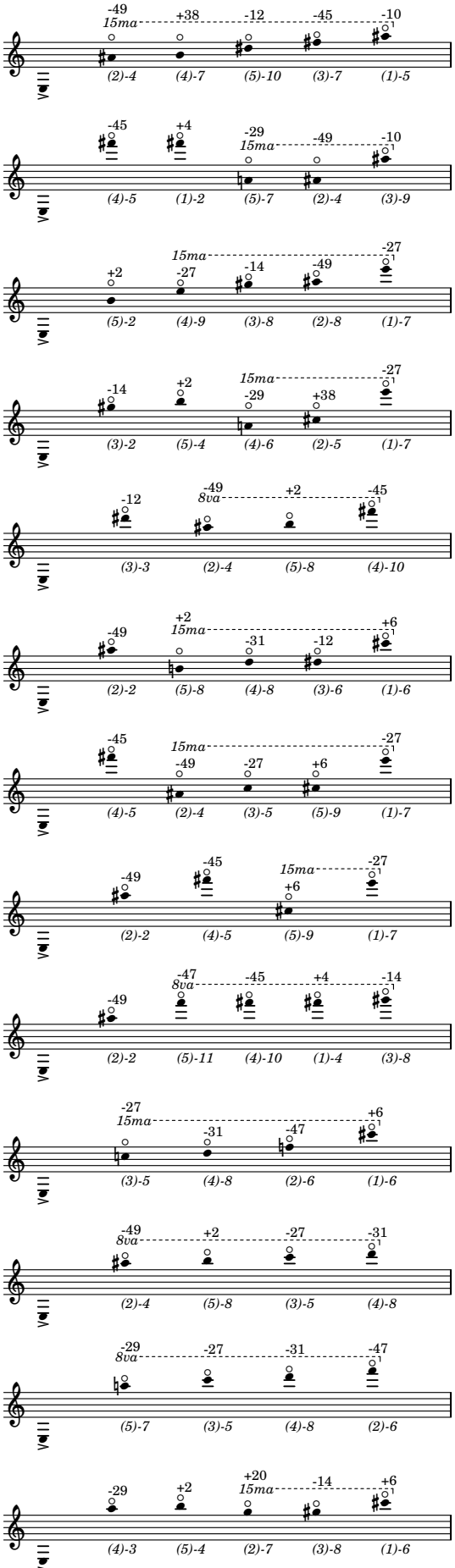
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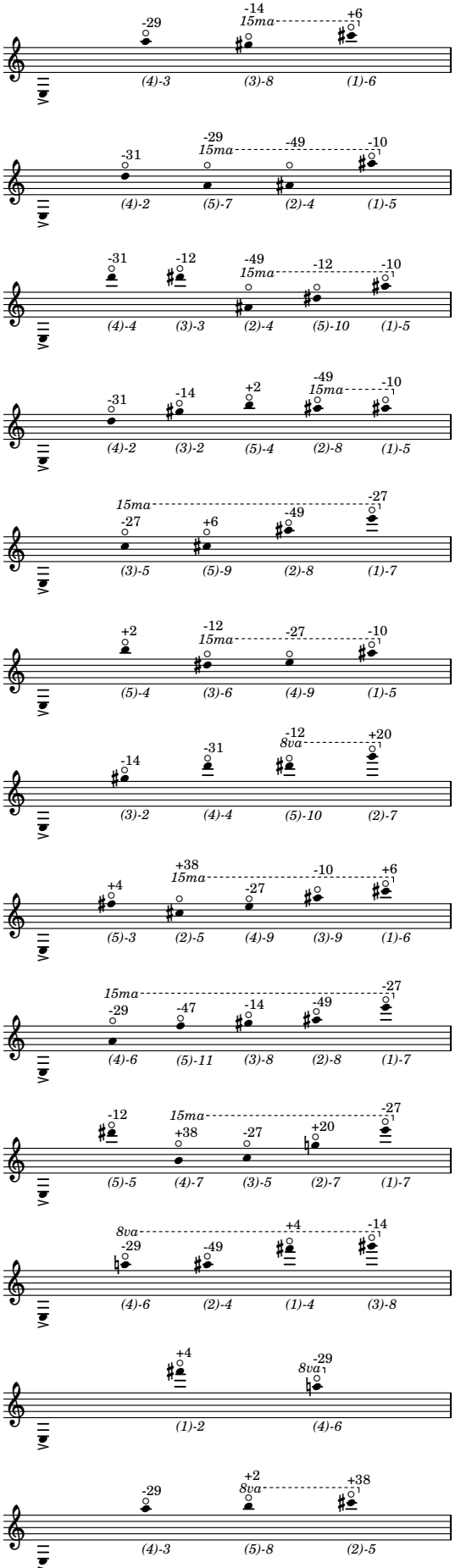
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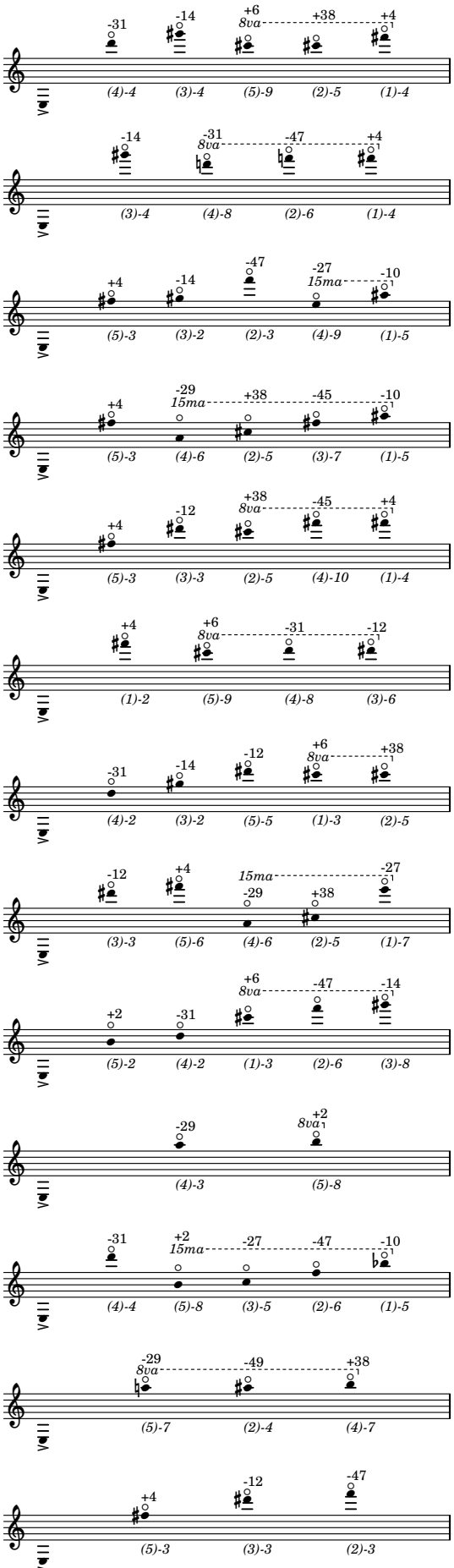
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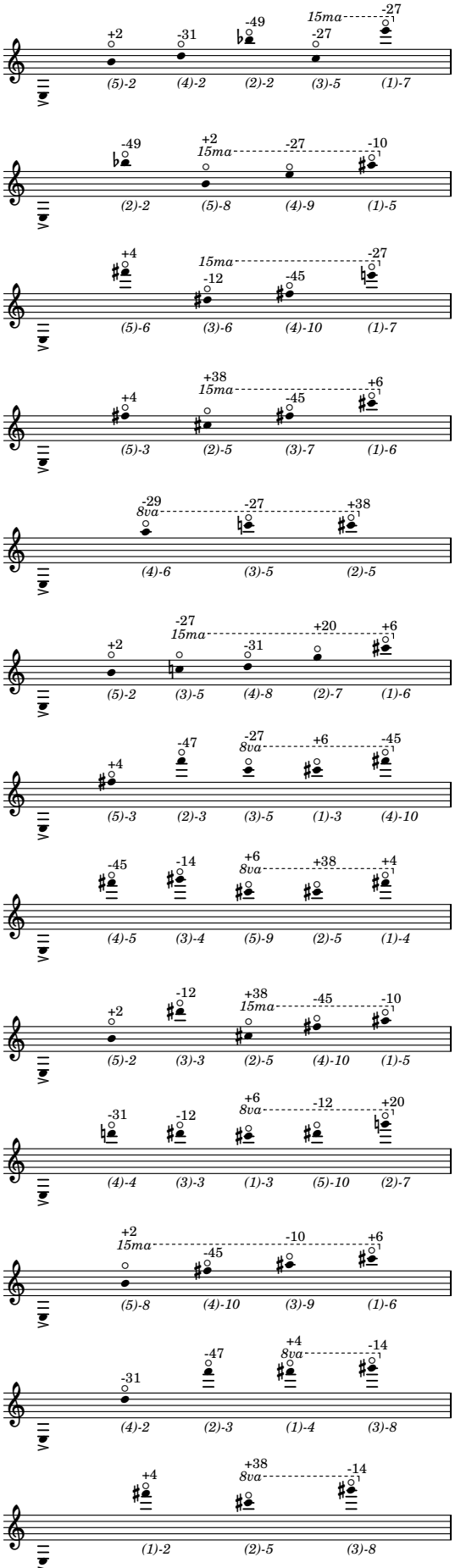
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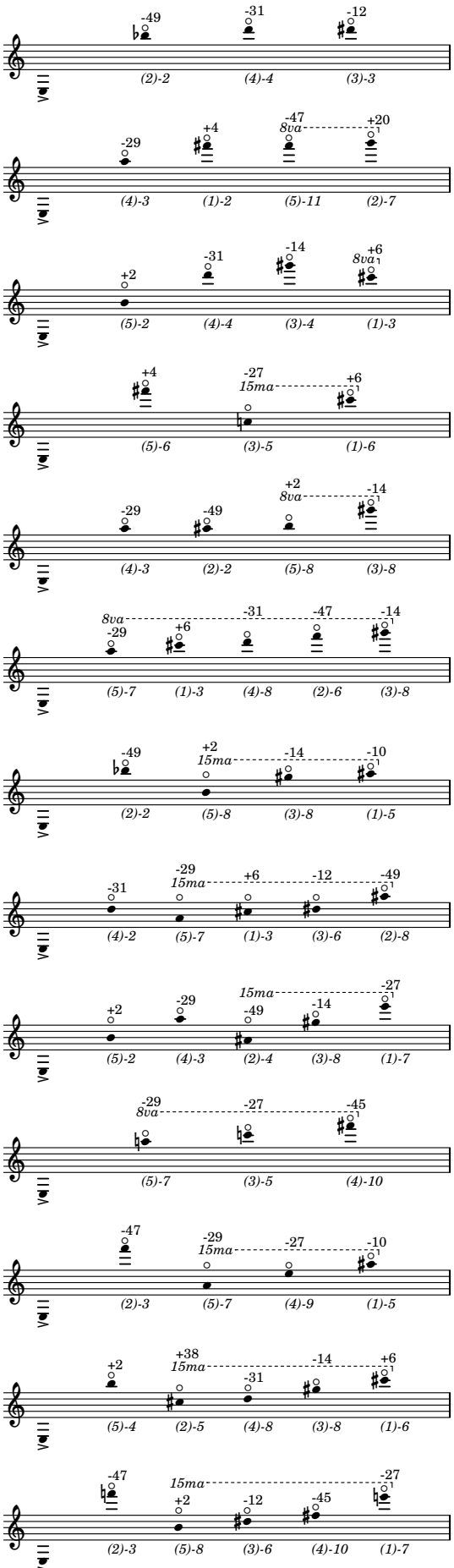
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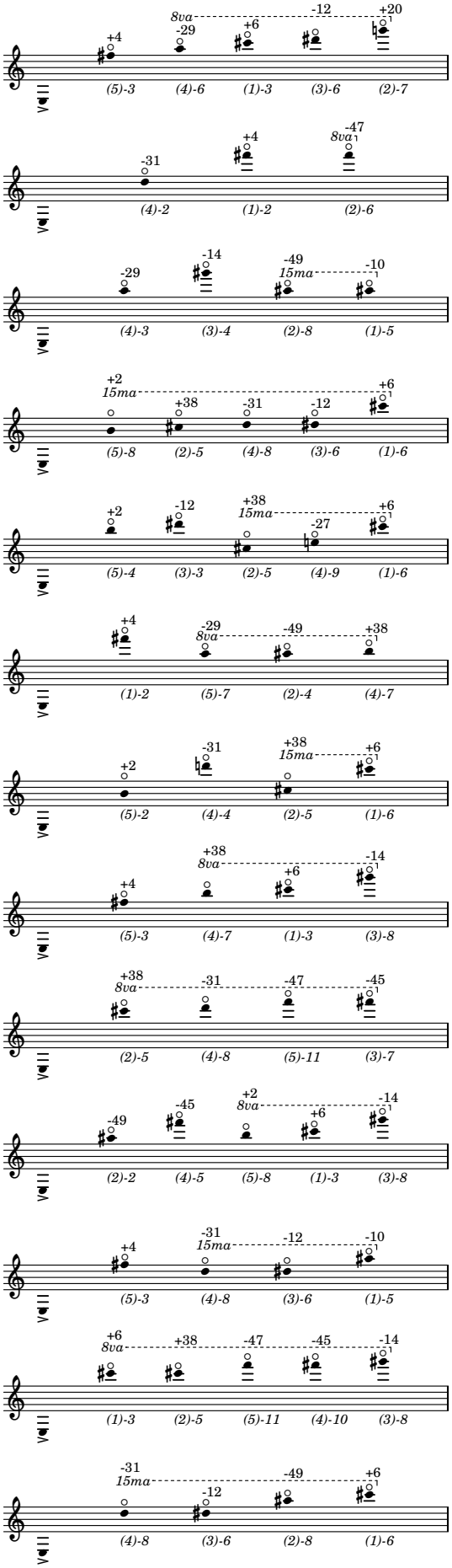
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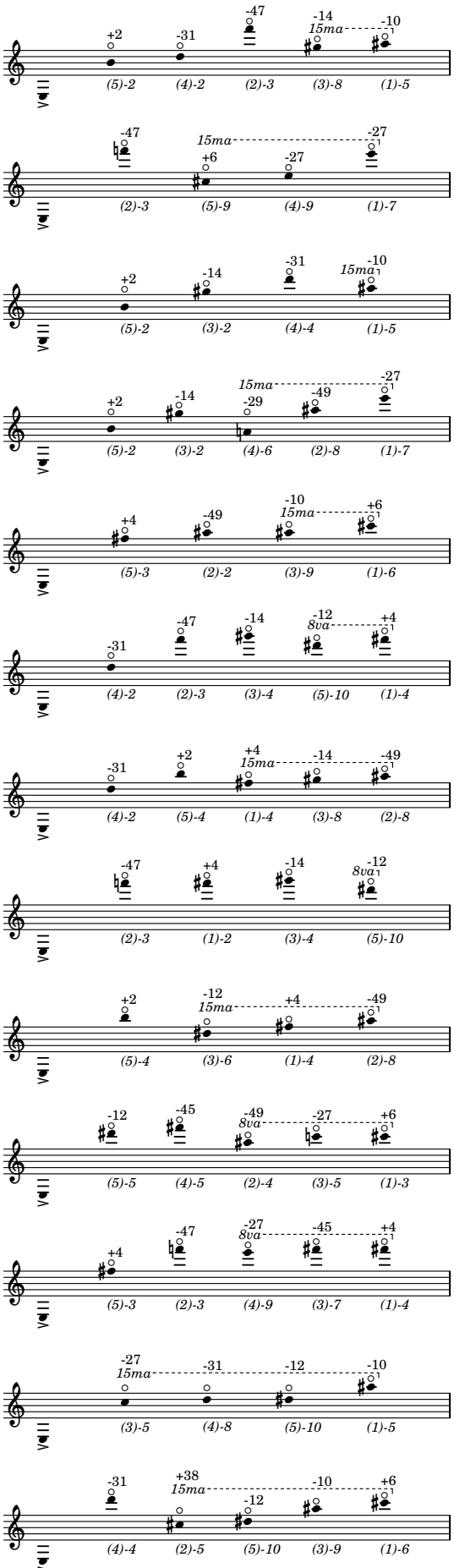
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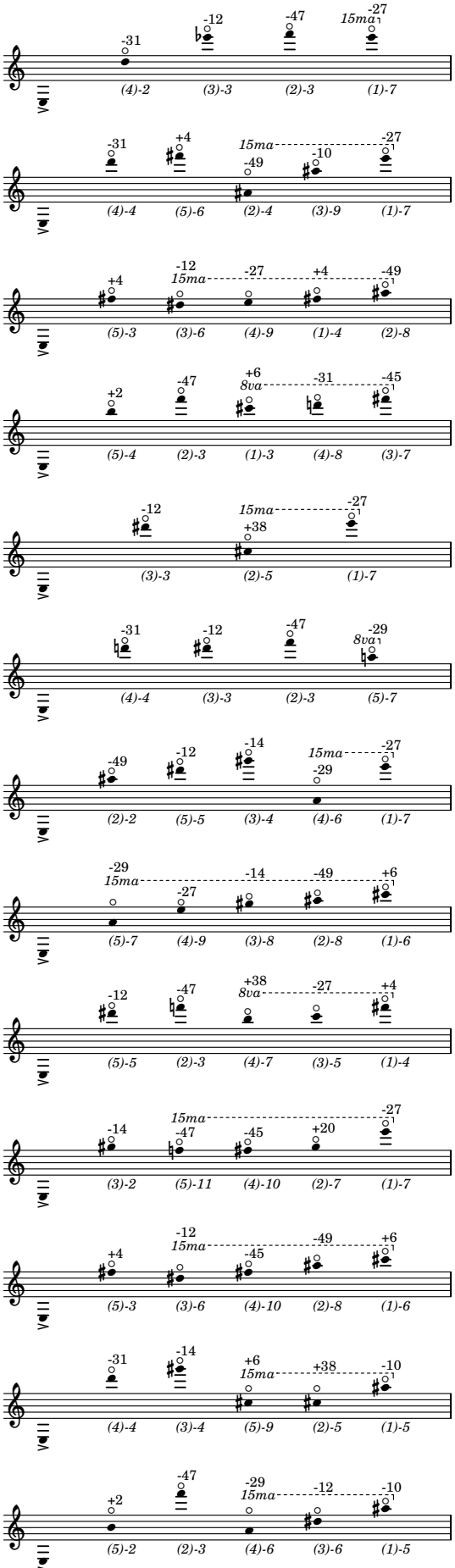
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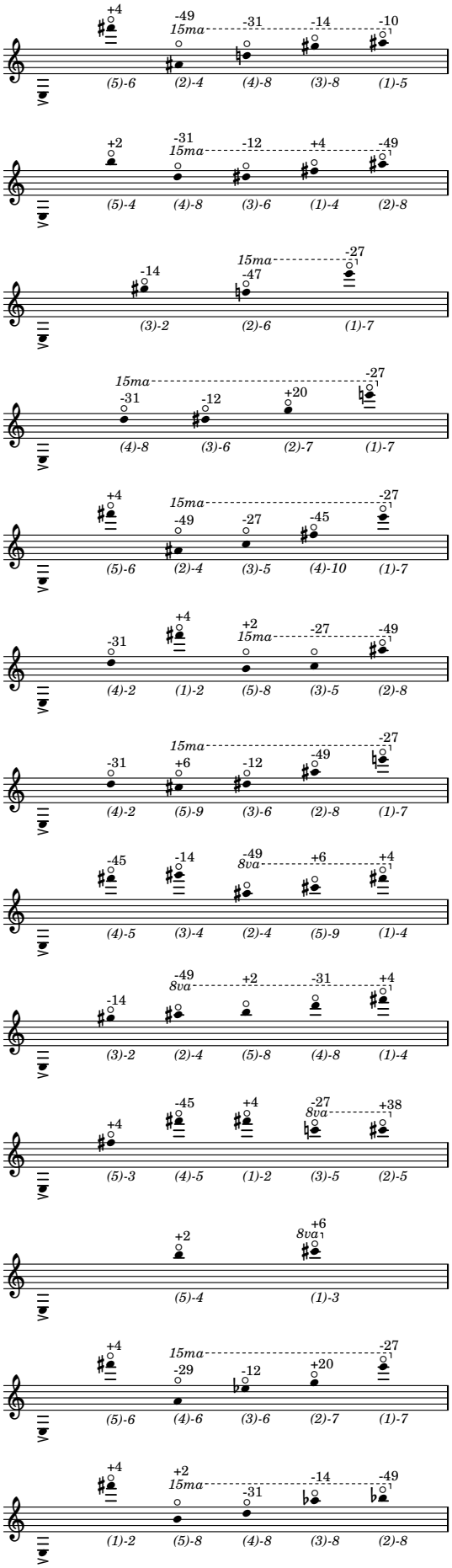
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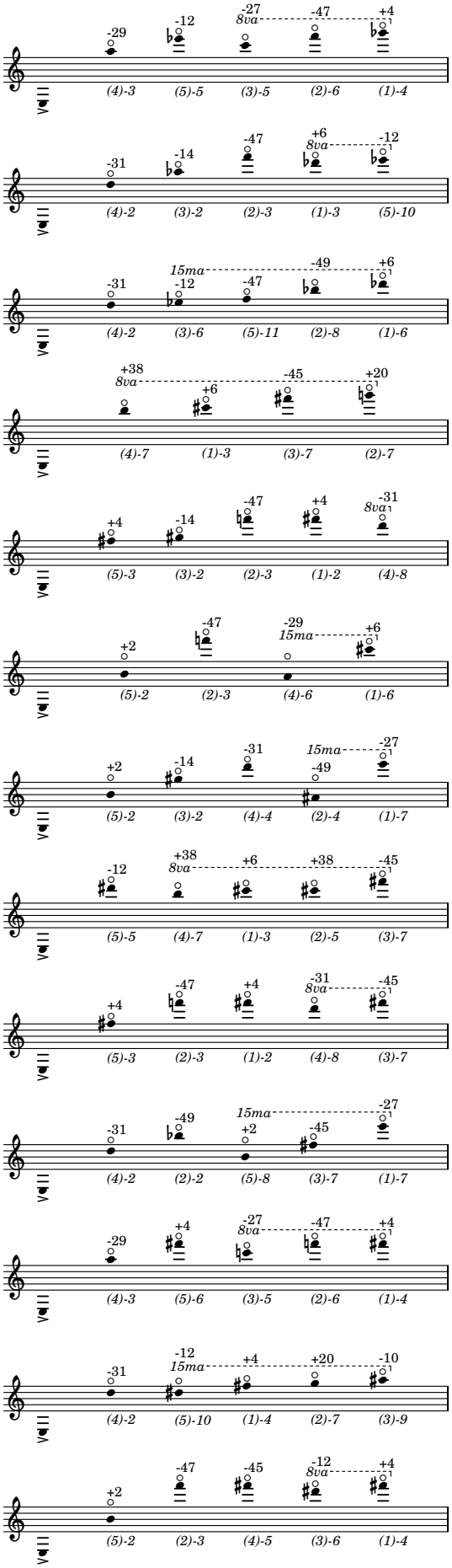
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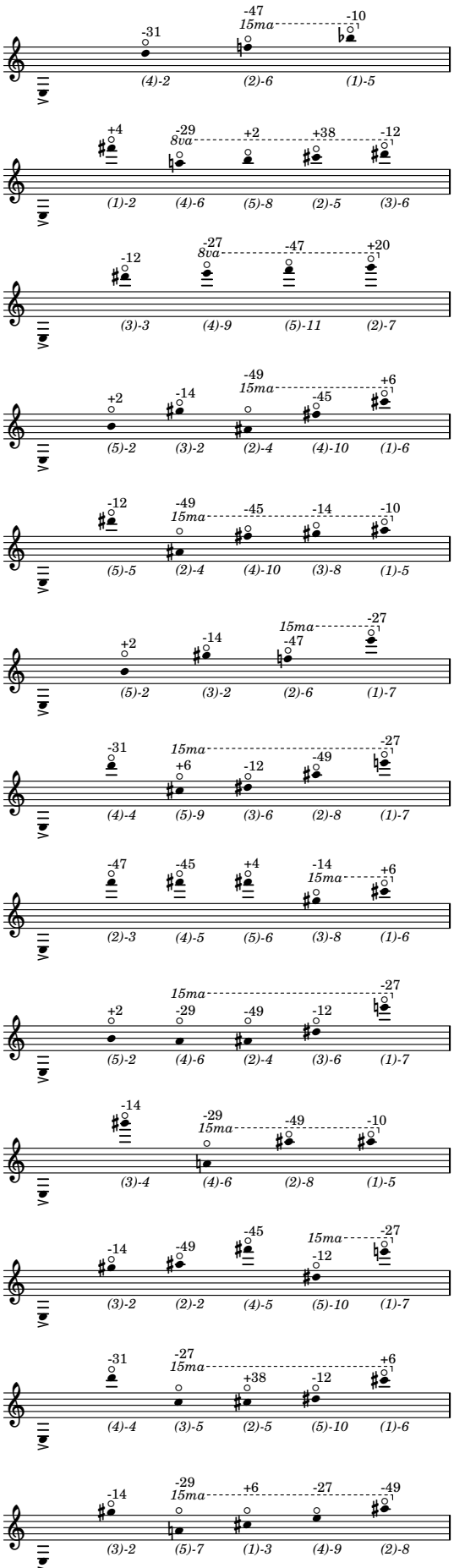
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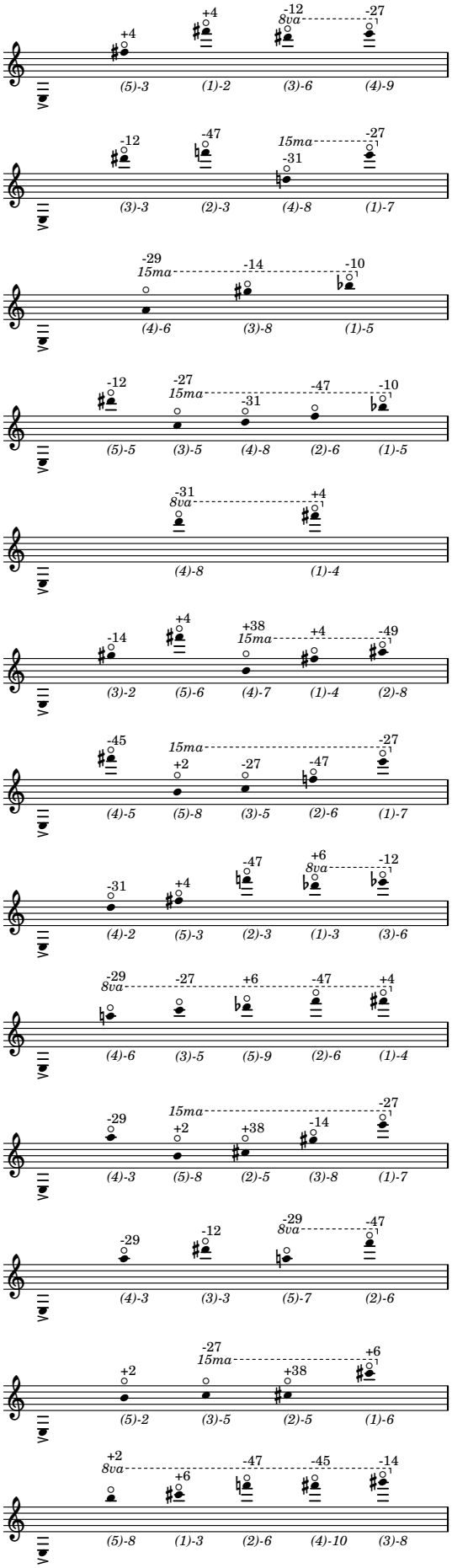
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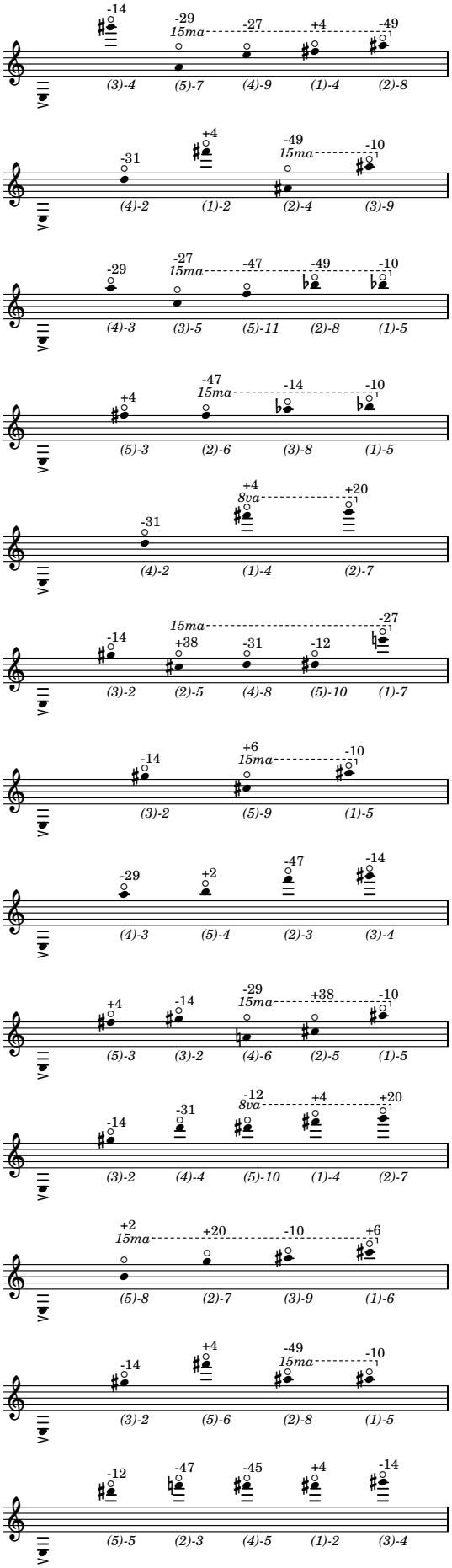
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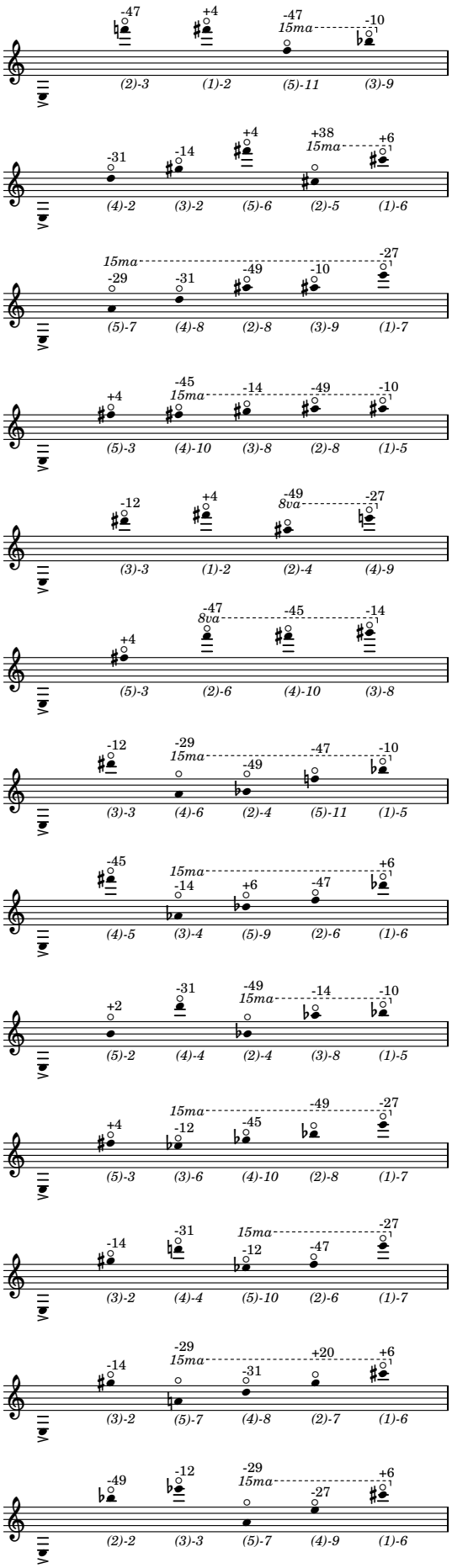
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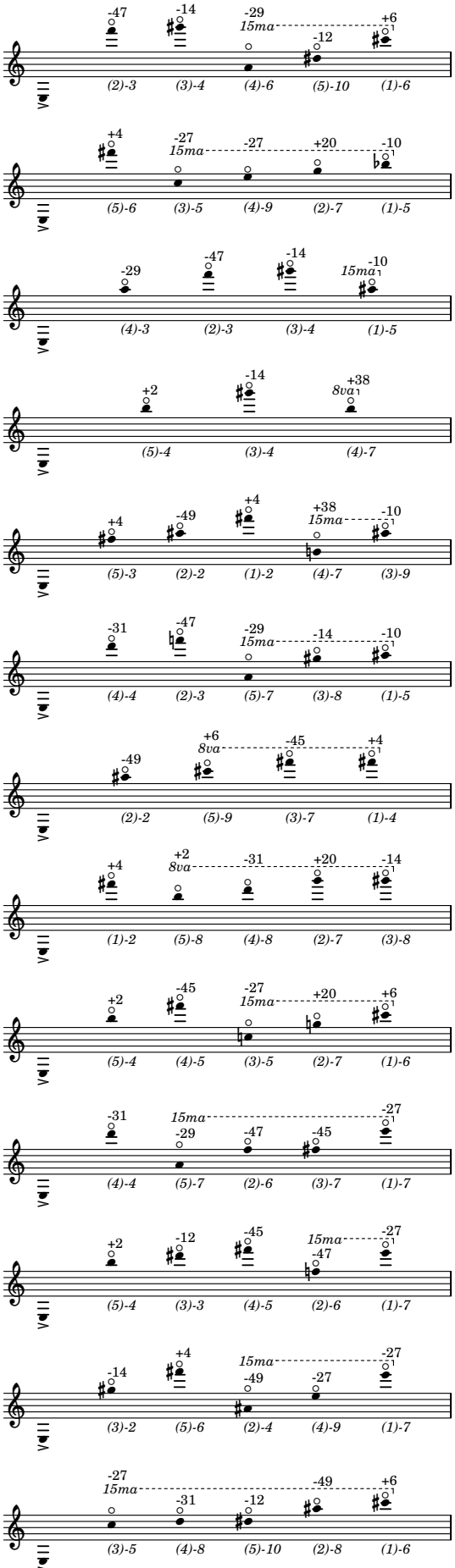
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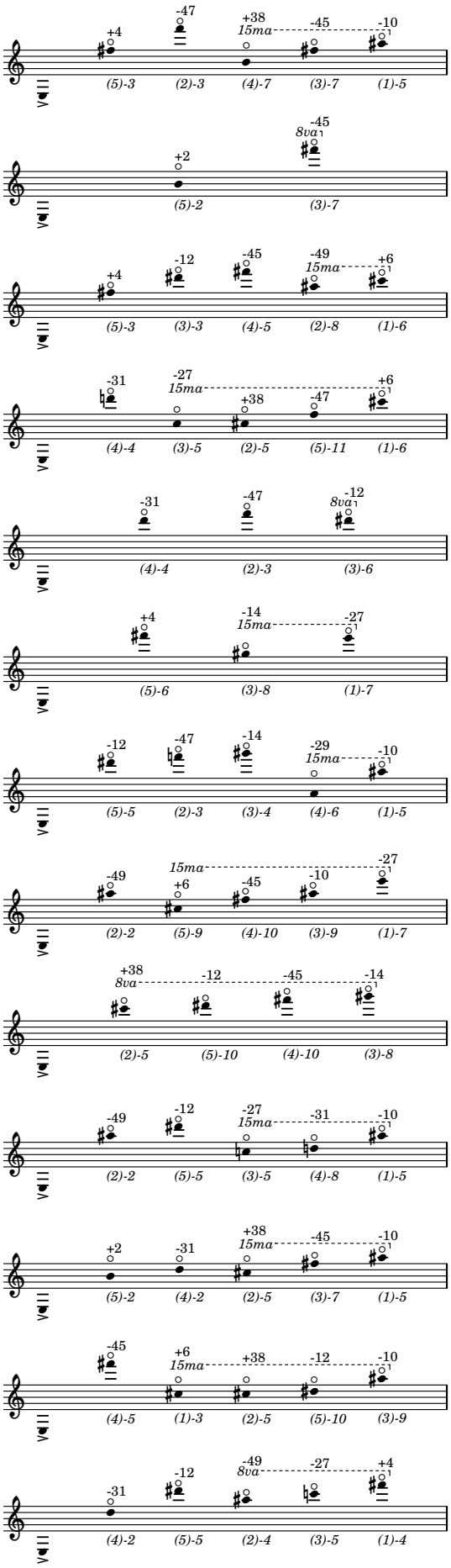
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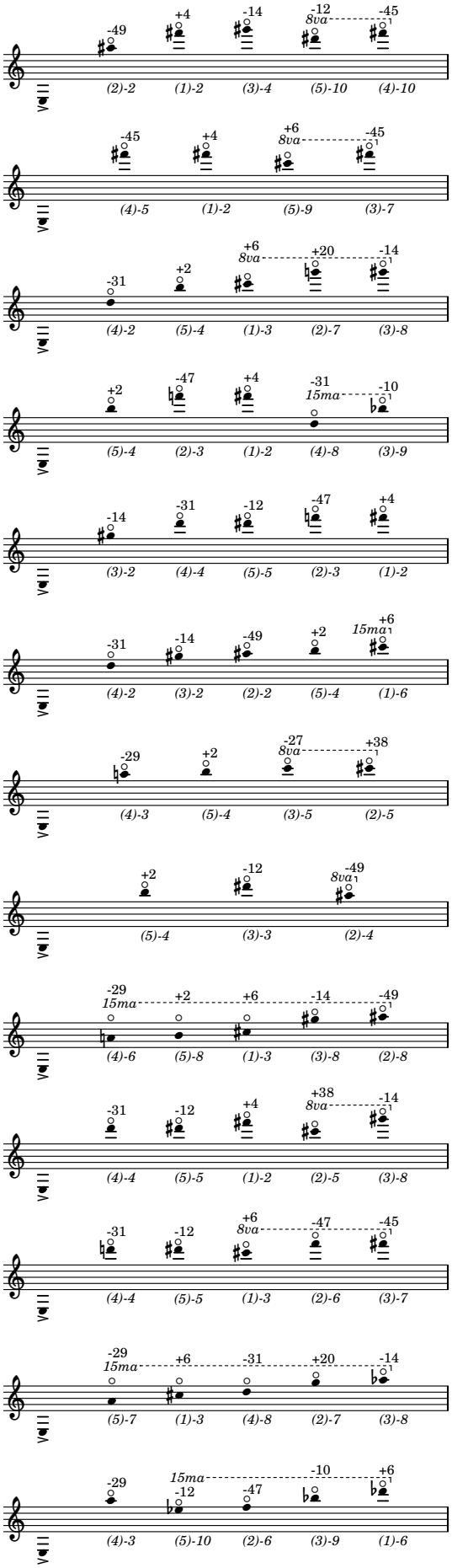
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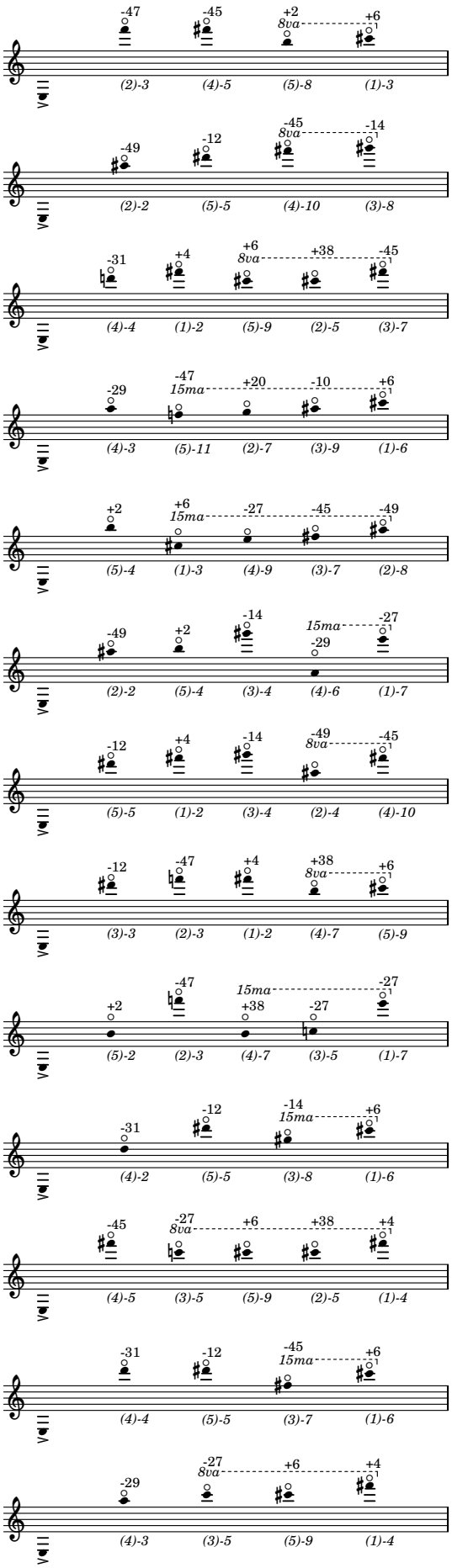
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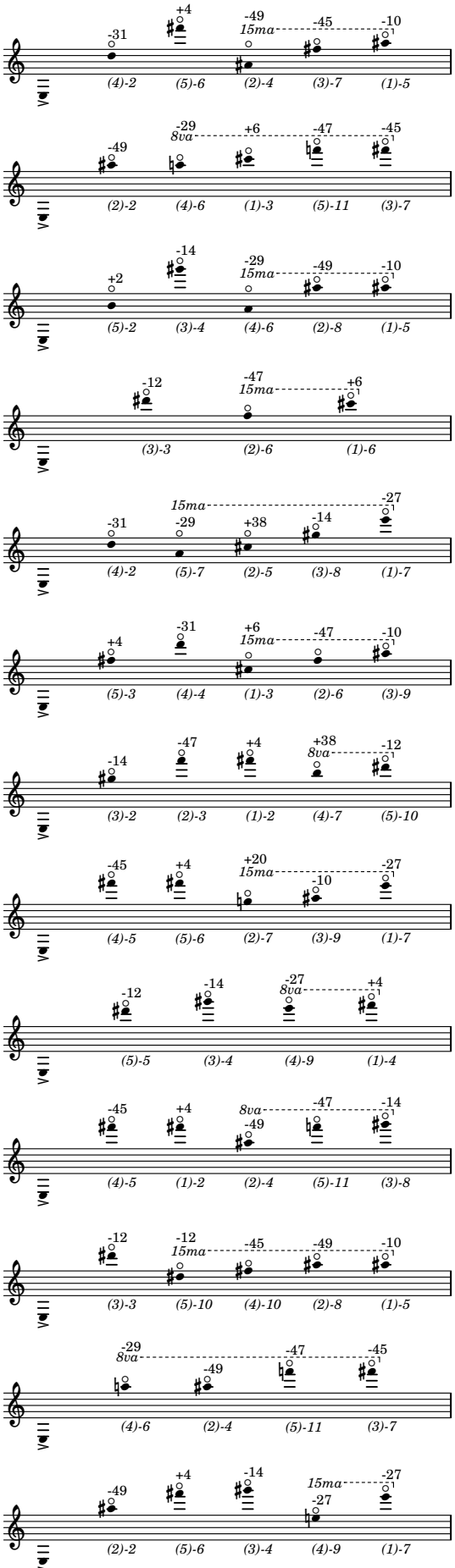
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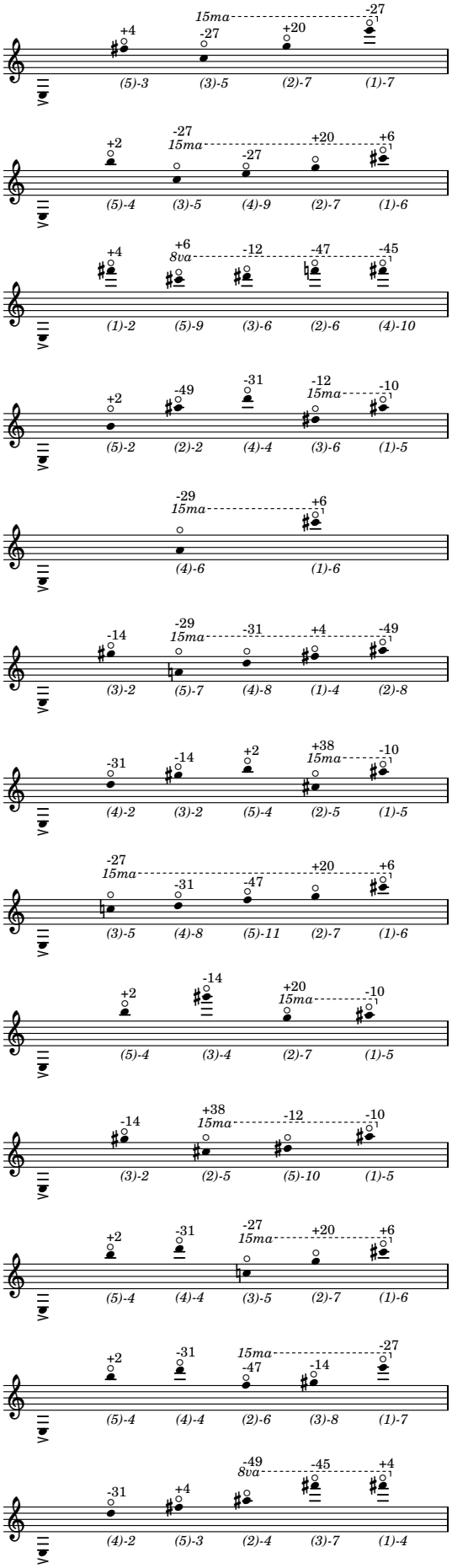
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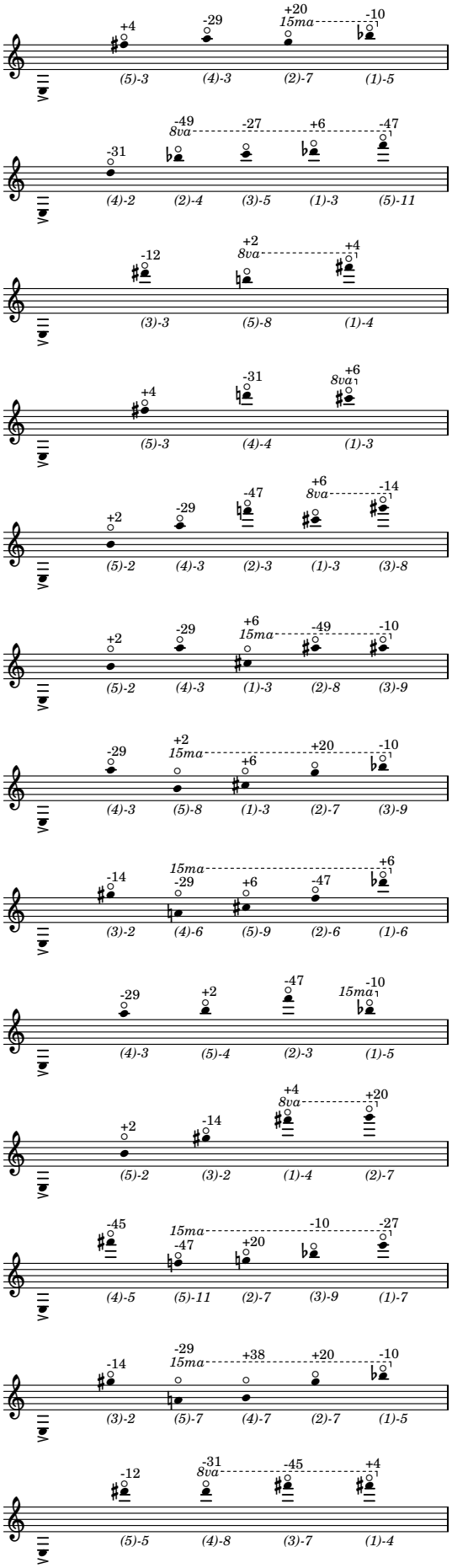
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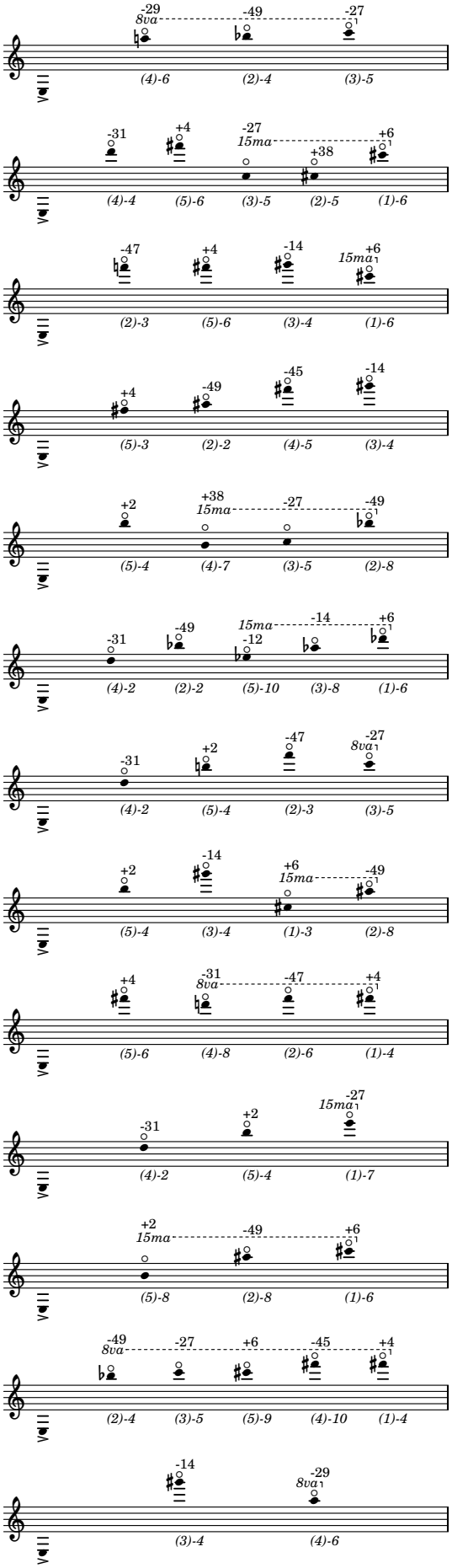
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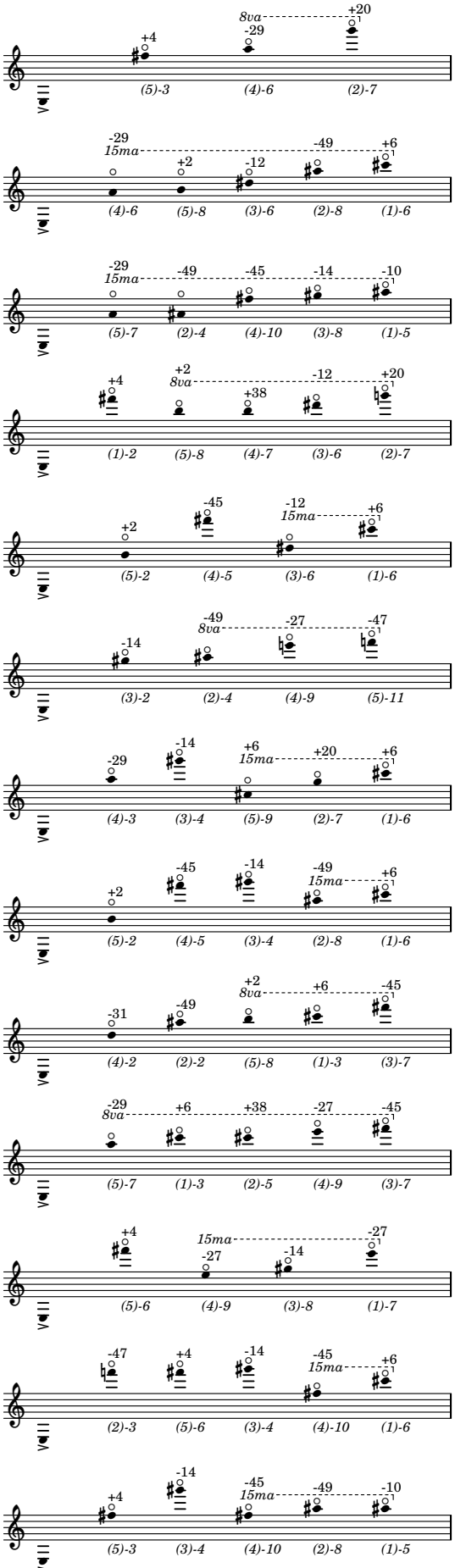
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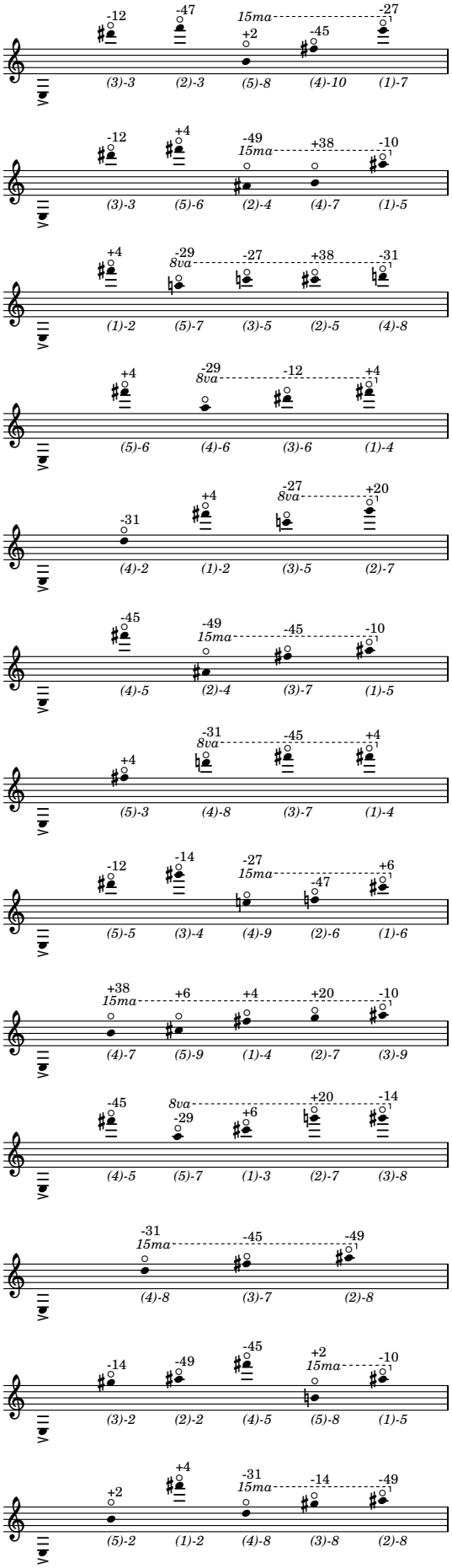
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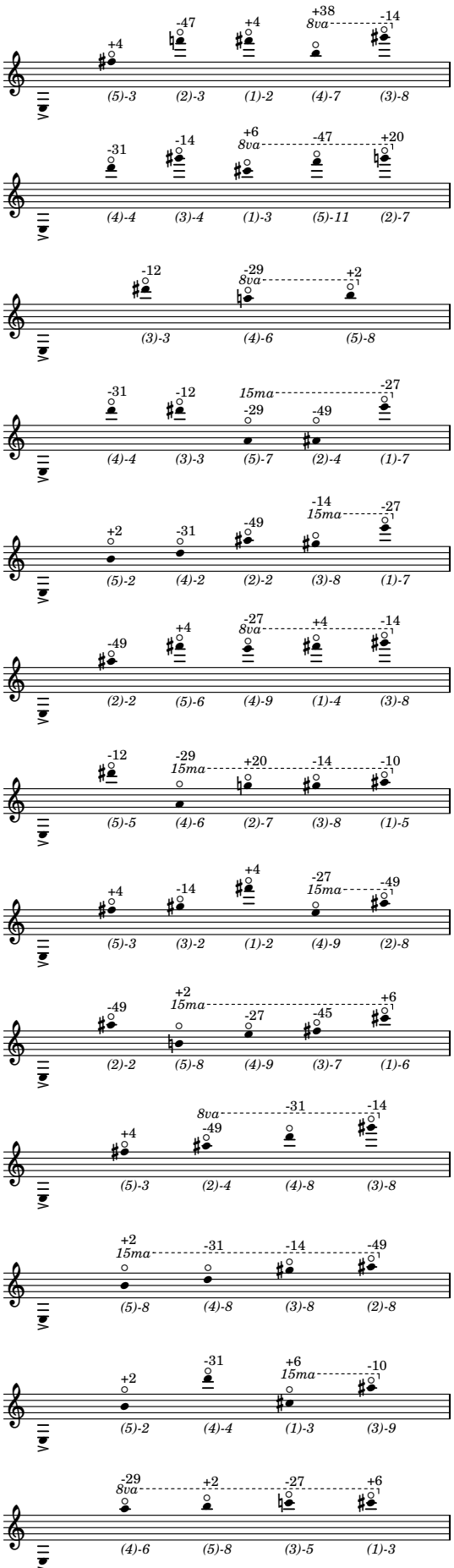
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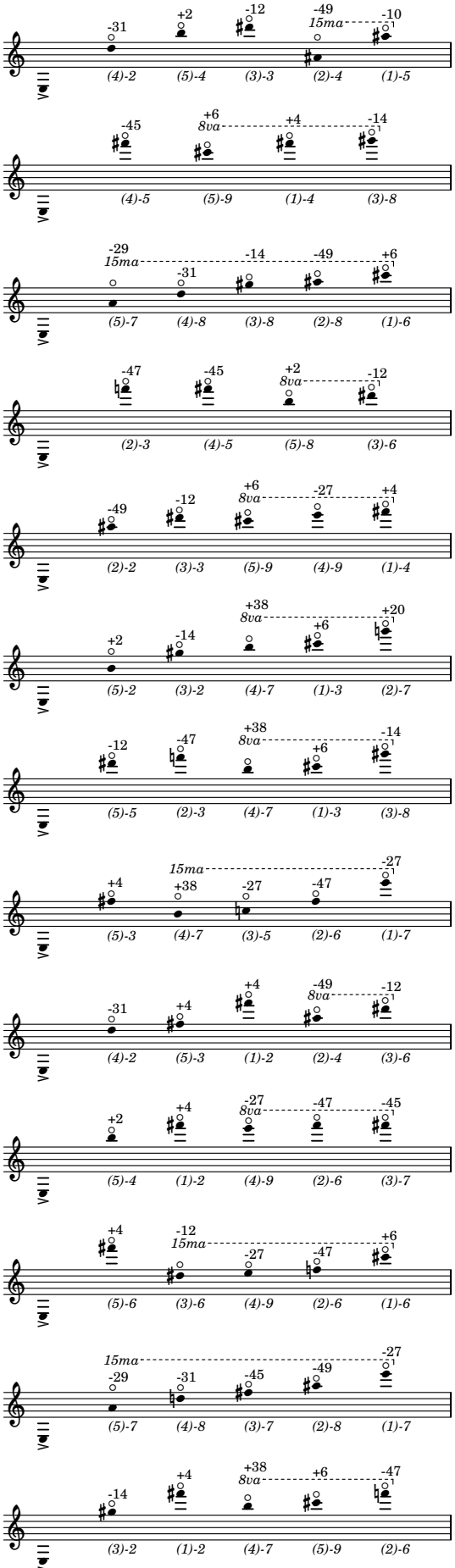
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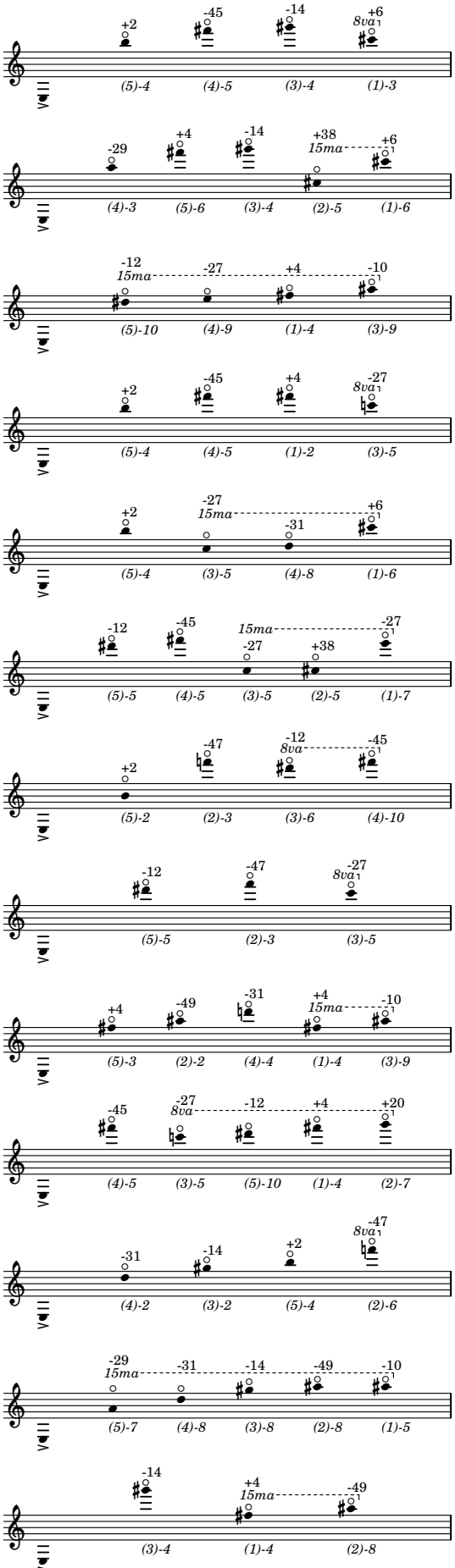
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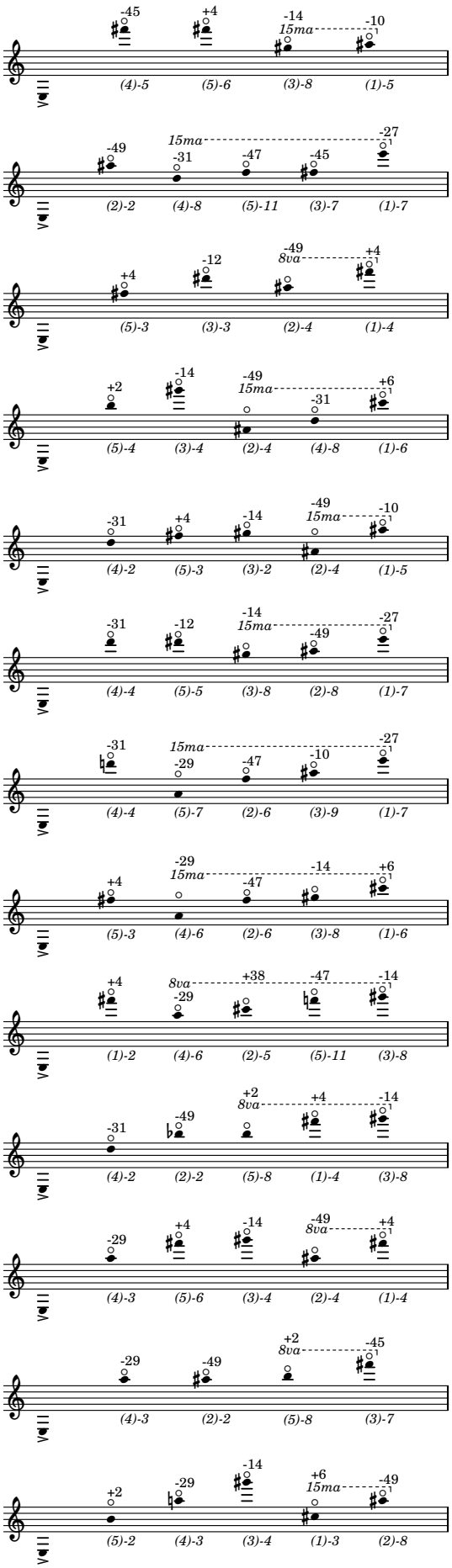
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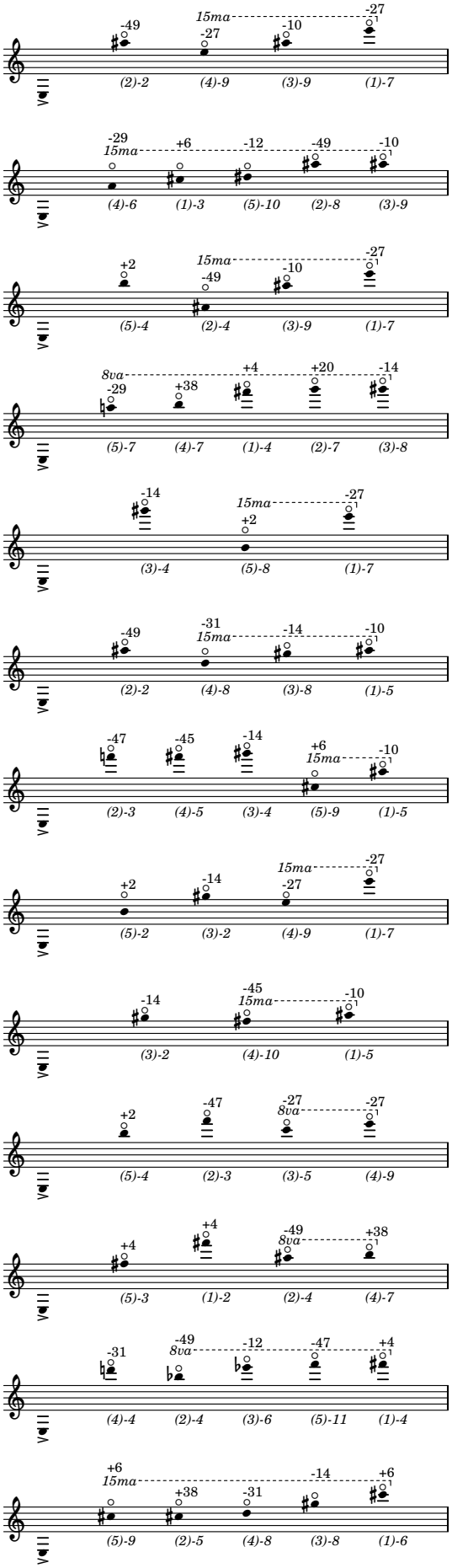
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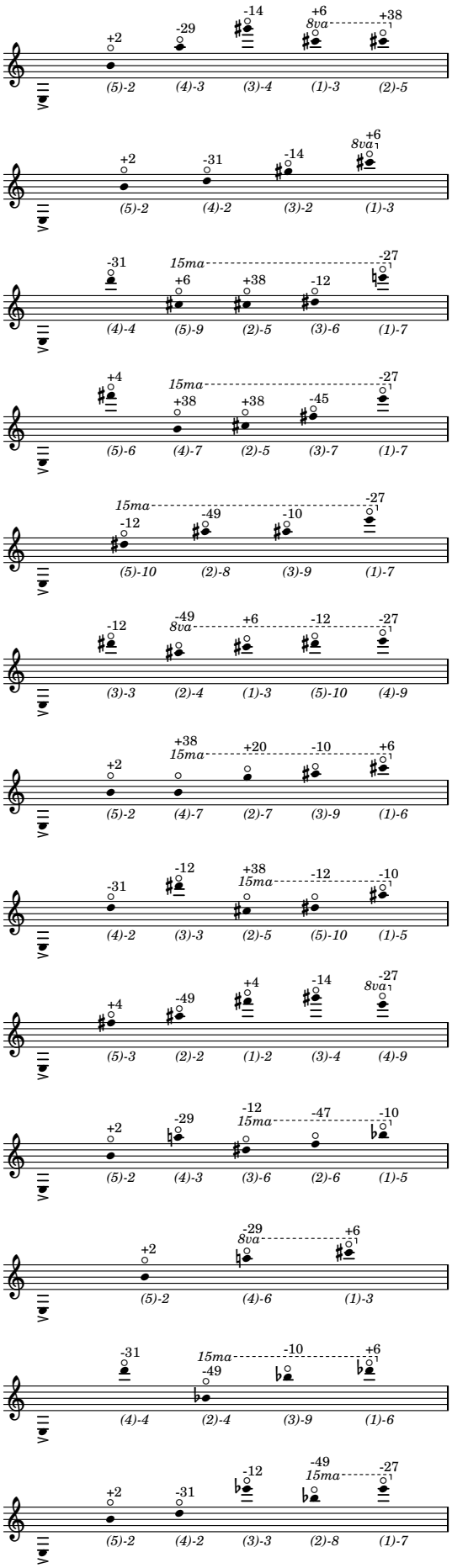
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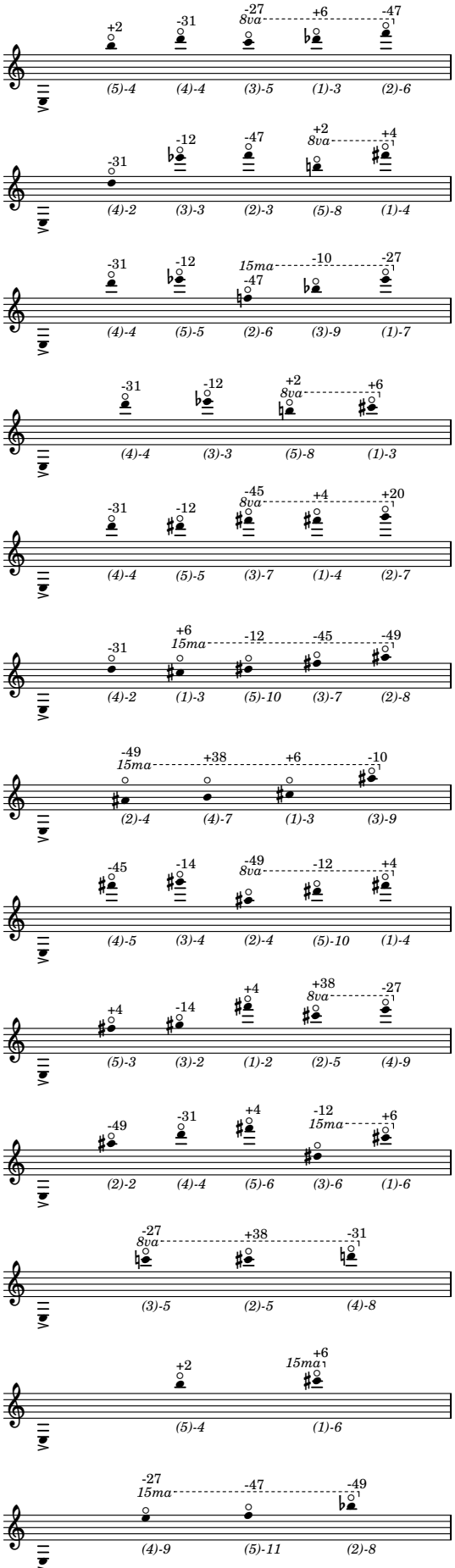
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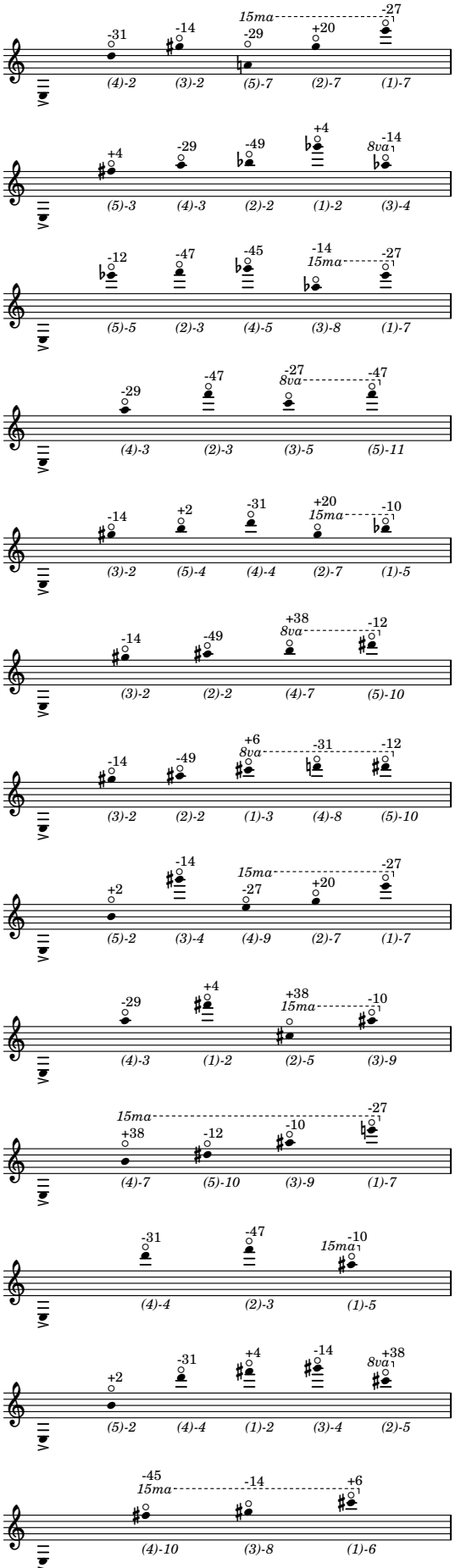
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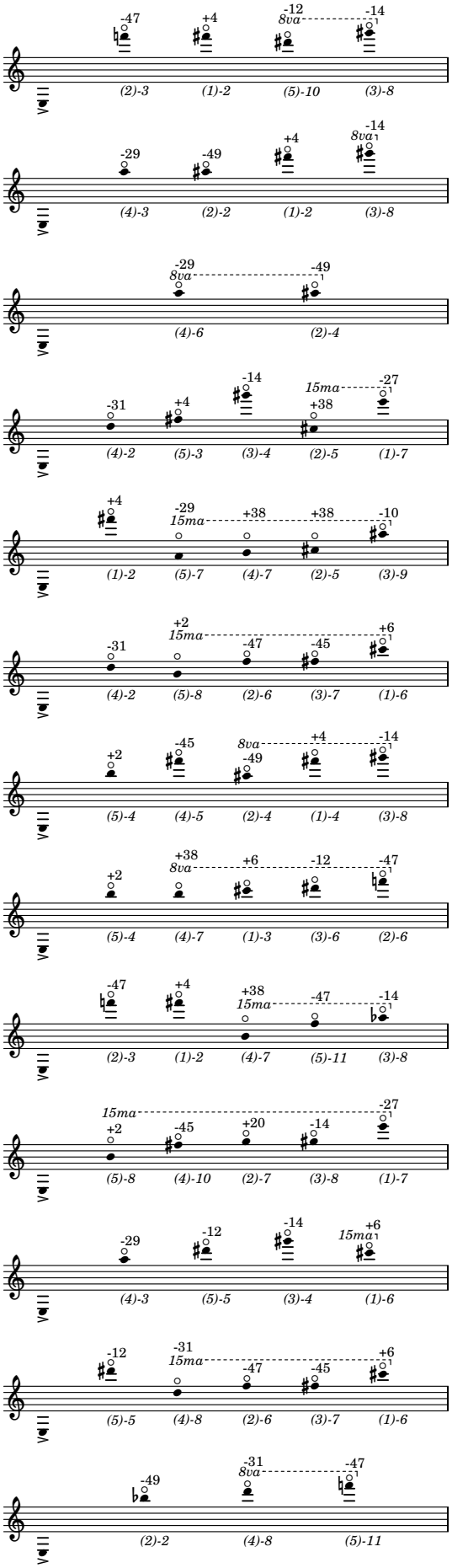
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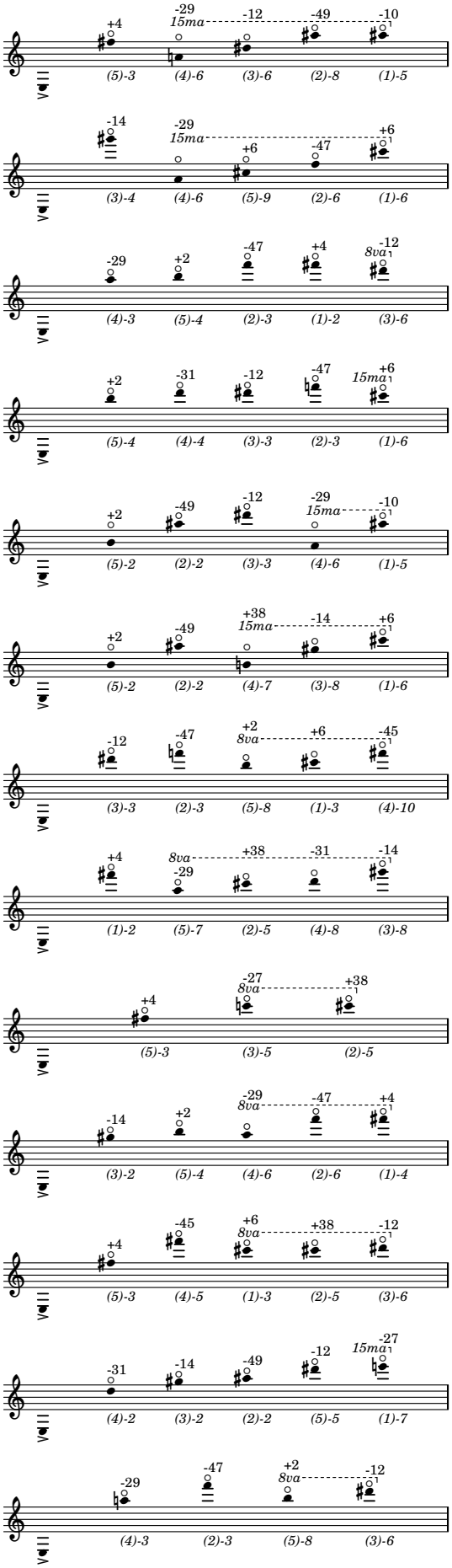
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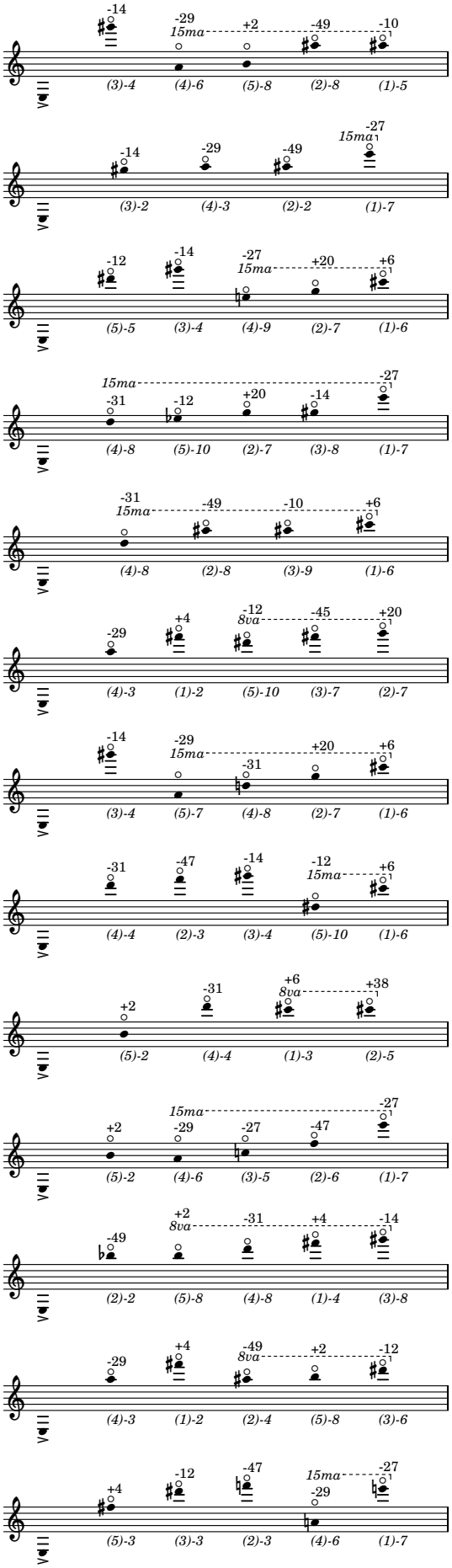
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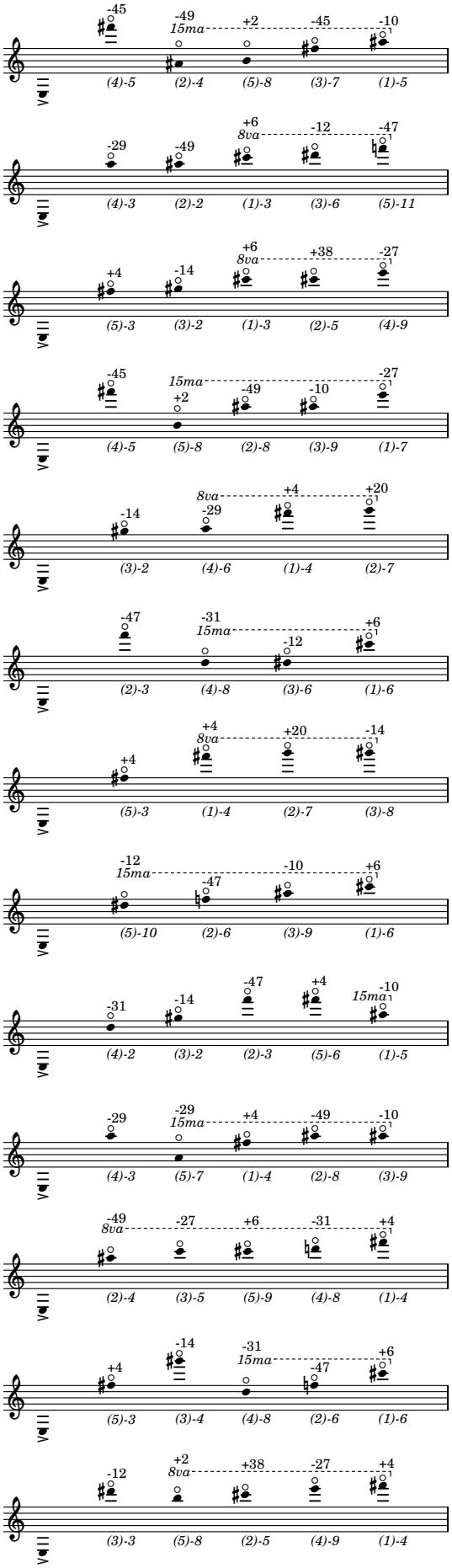
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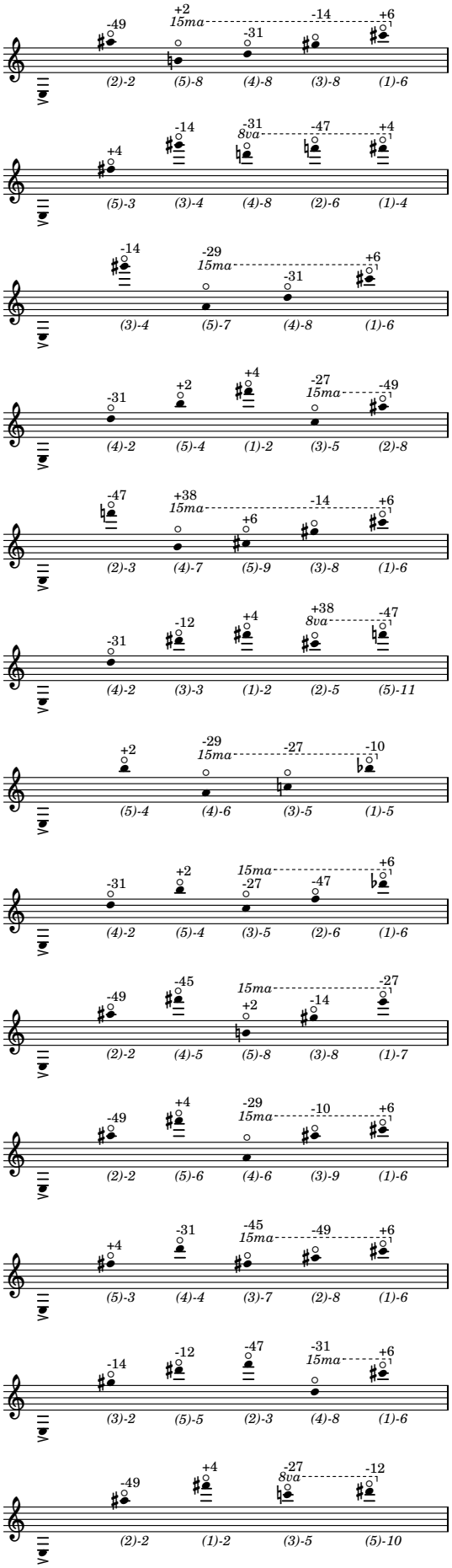
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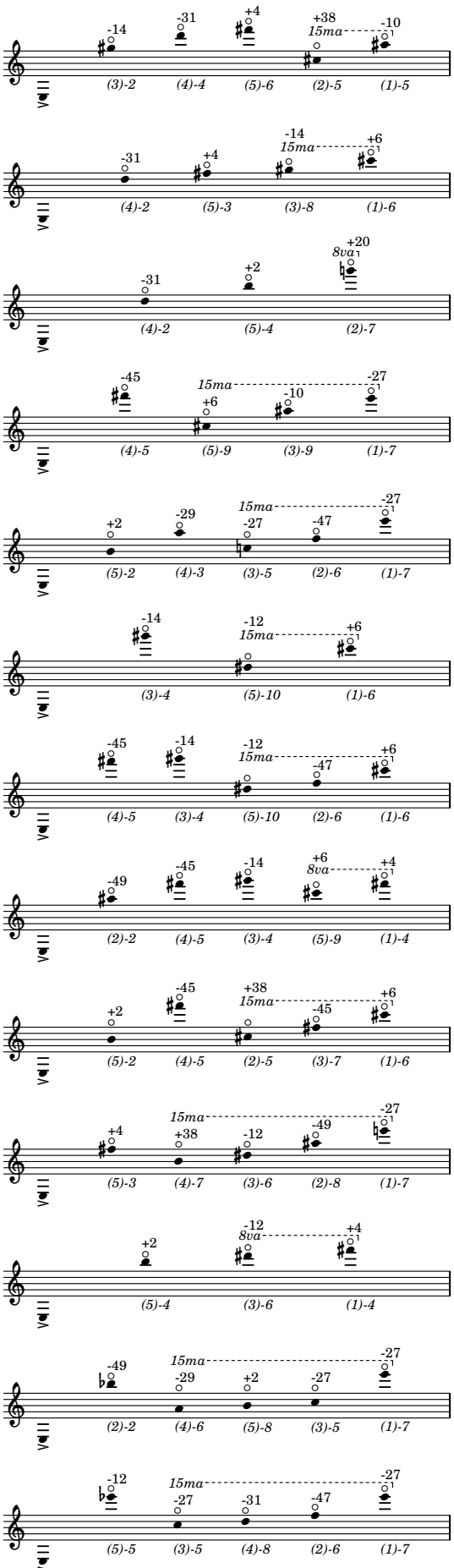
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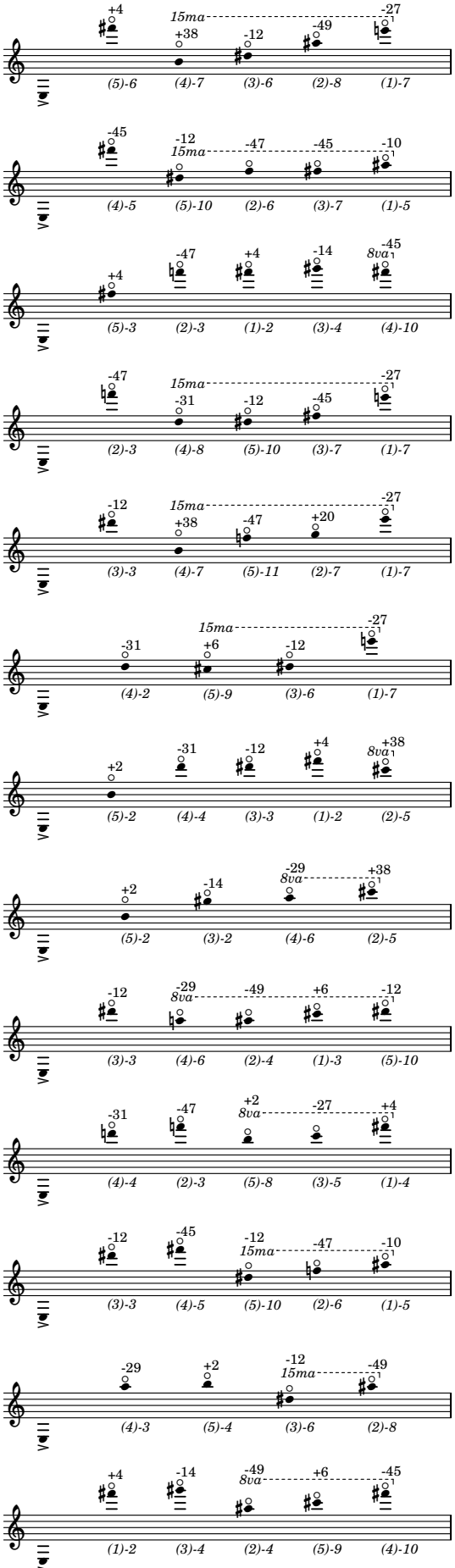
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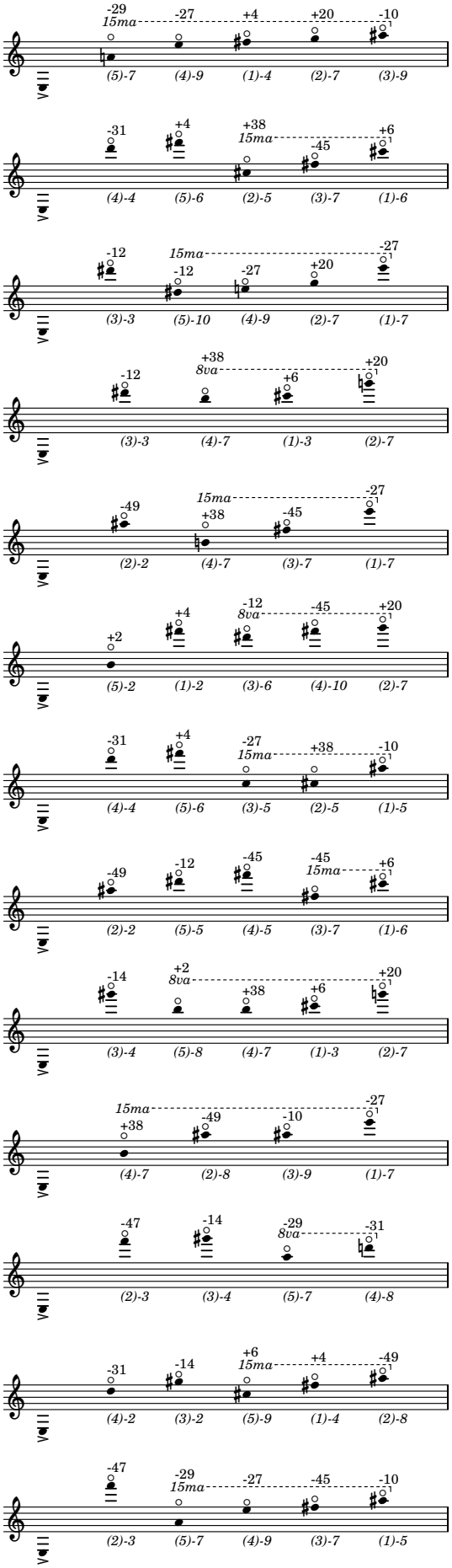
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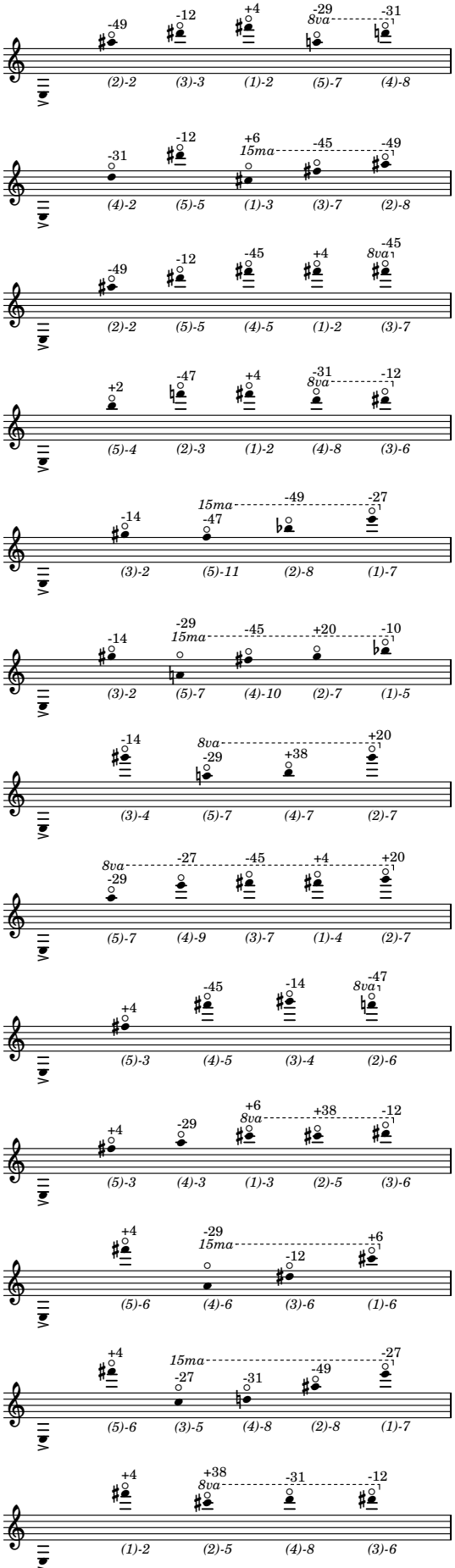
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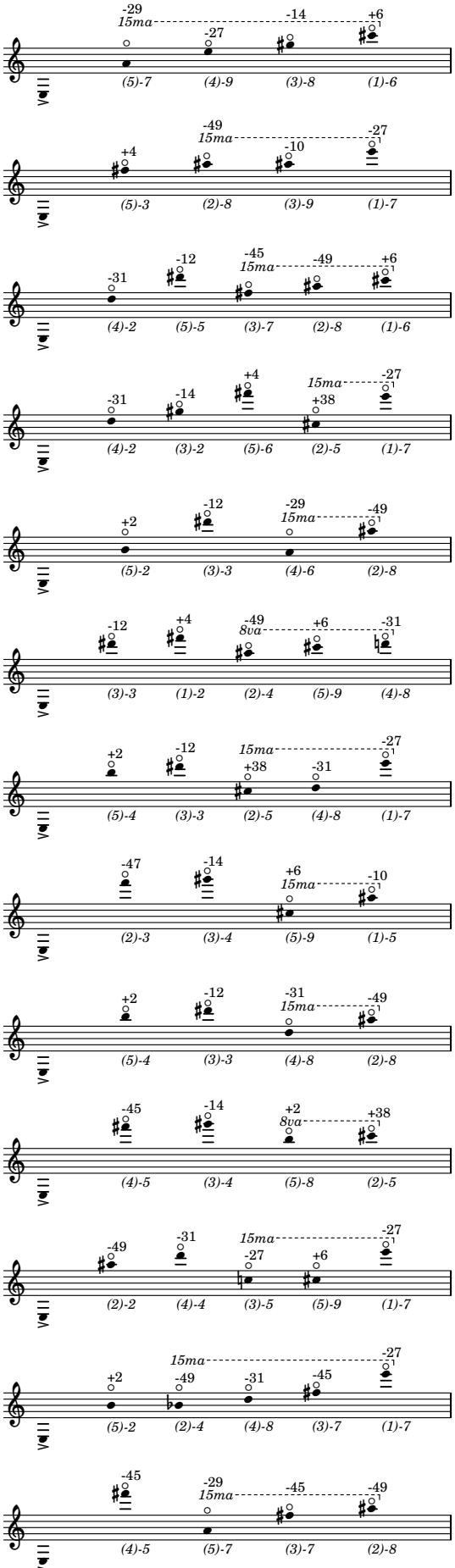
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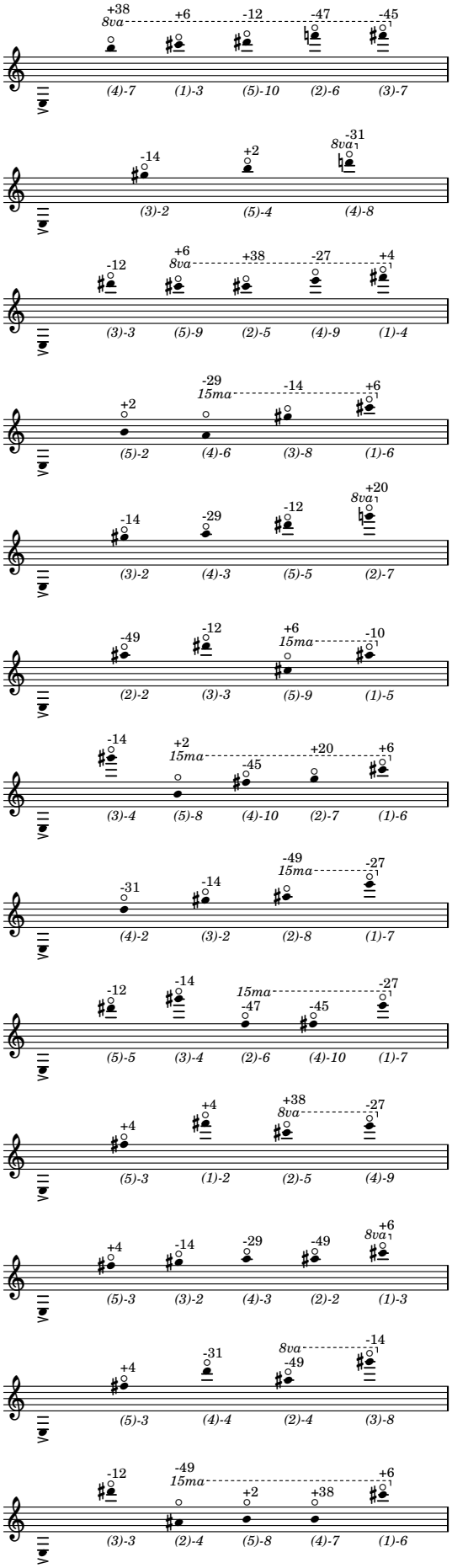
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(3)-2 (4)-3 (5)-5 (2)-7
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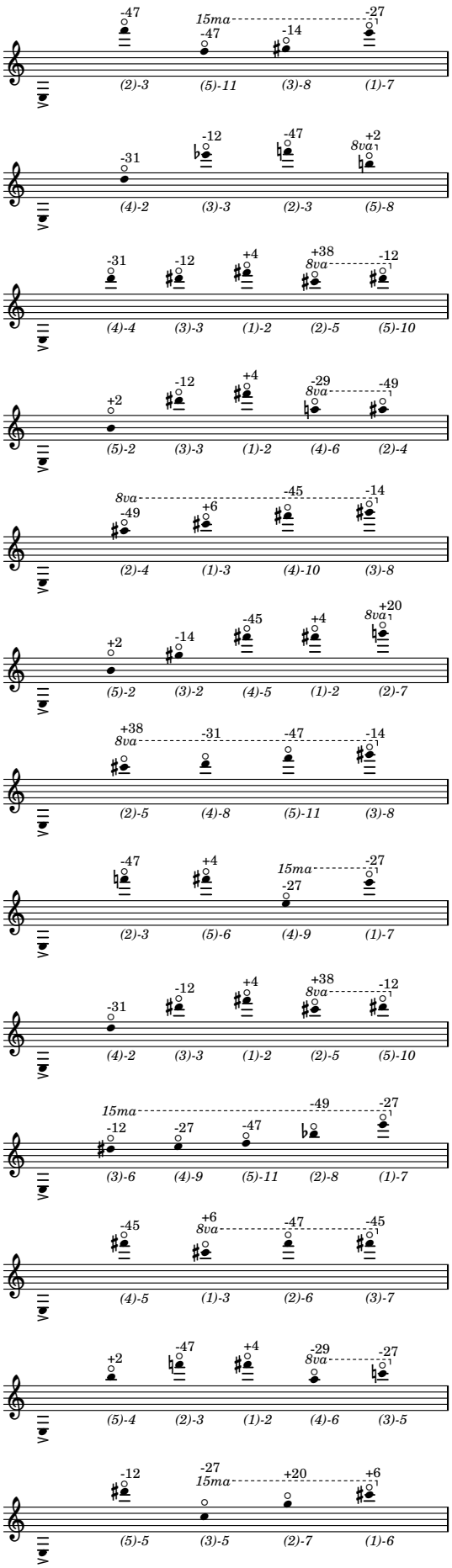
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8va
(5)-2 (3)-2 (4)-5 (1)-2 (2)-7
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8va
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-27
(2)-3 (5)-6 (4)-9 (1)-7
-31 -12 +4 +38 -12
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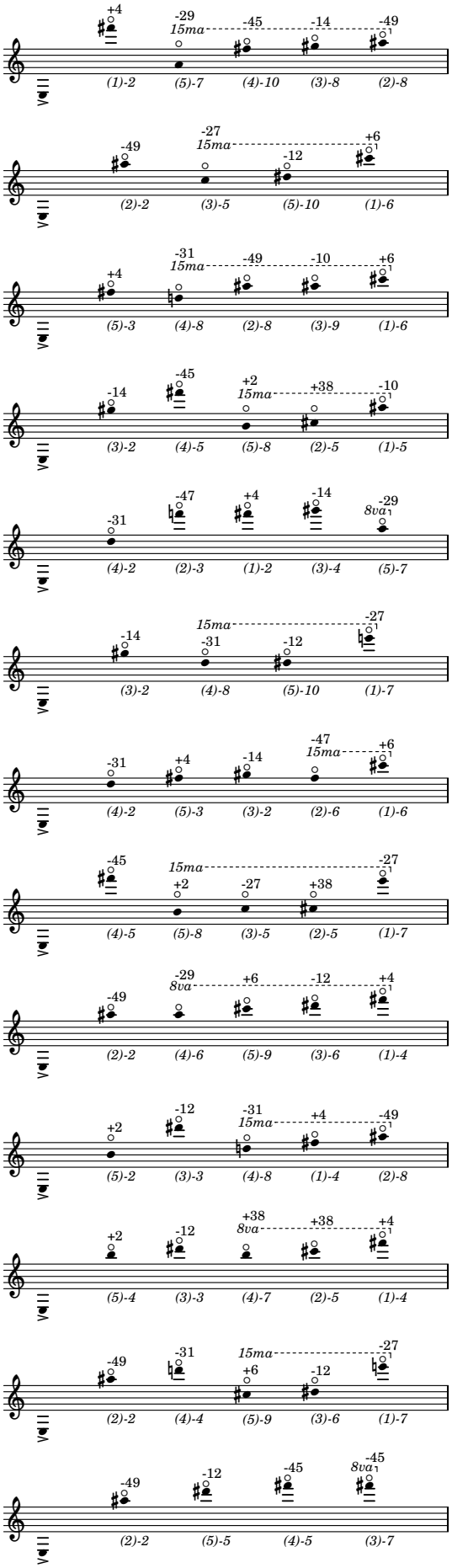
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15ma -27 -14 -31 -12
(3)-2 (4)-8 (5)-10 (1)-7
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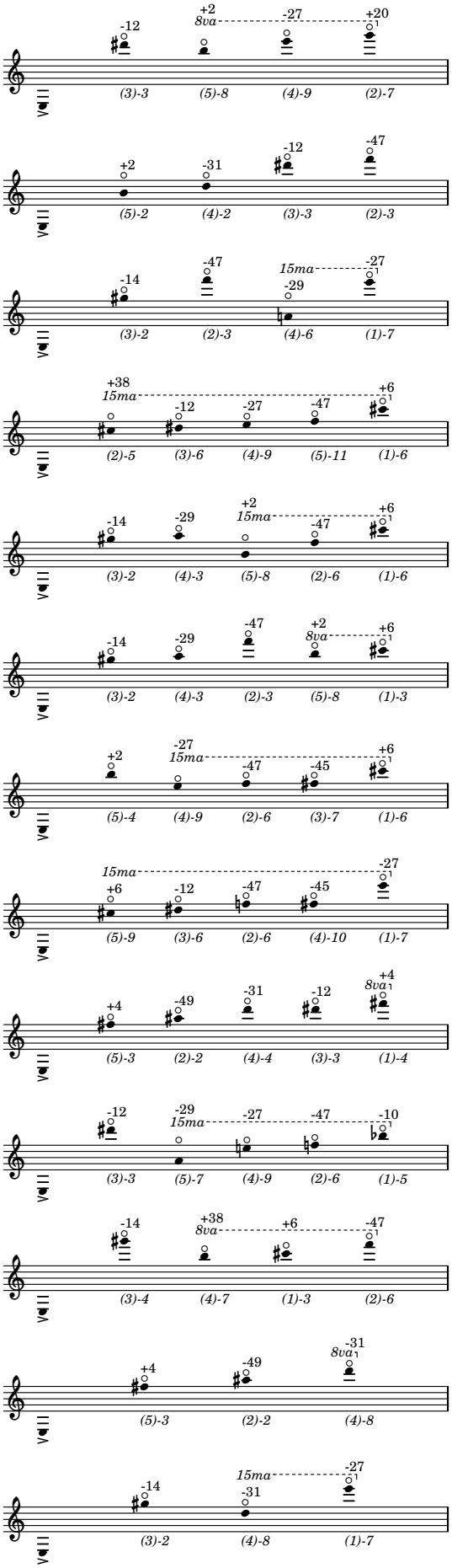
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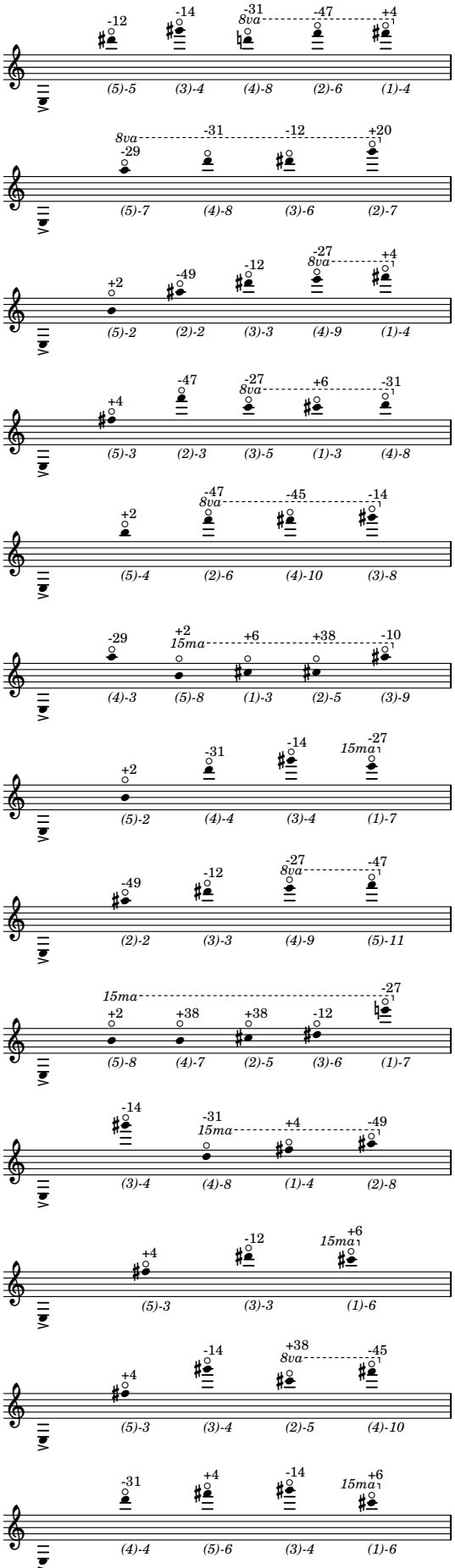
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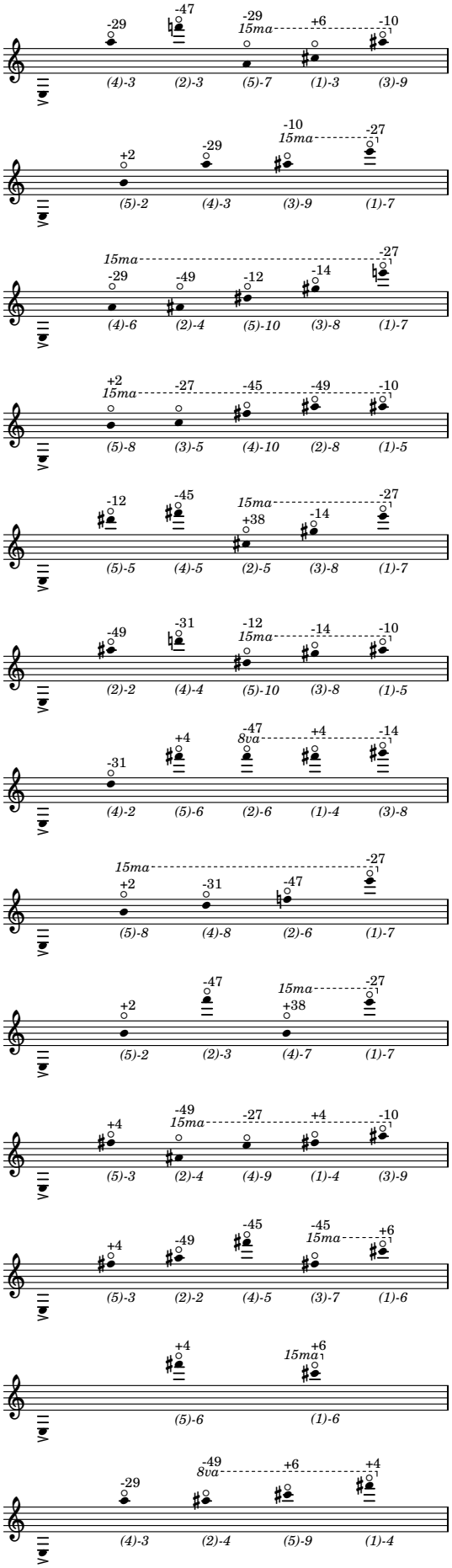
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8va
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+2 -31 -49 -12 +4 8va
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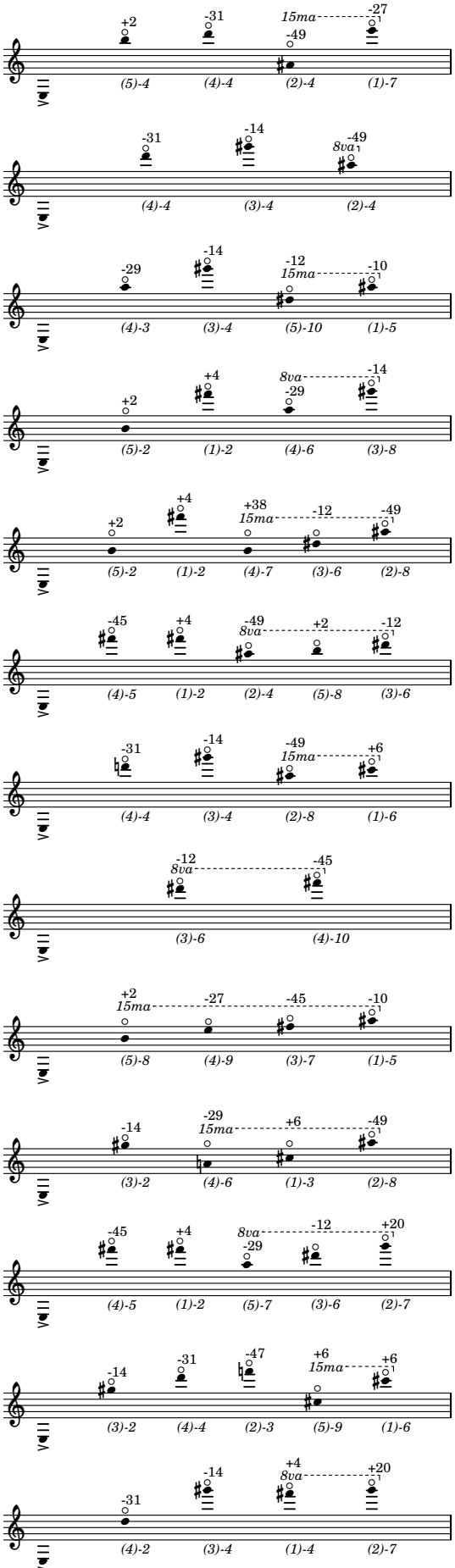
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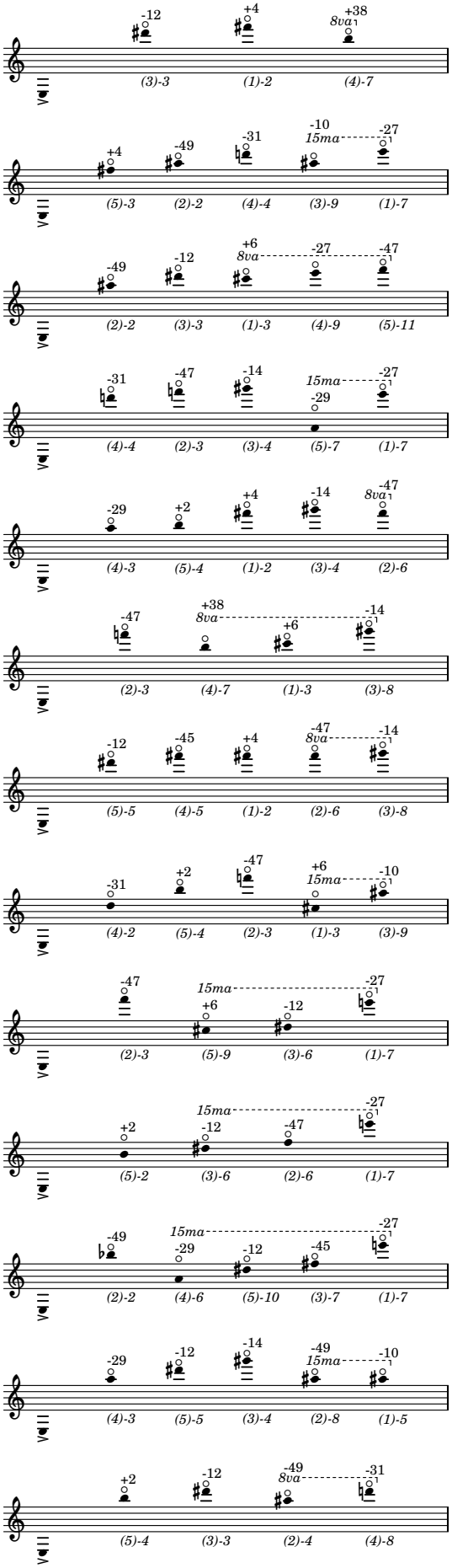
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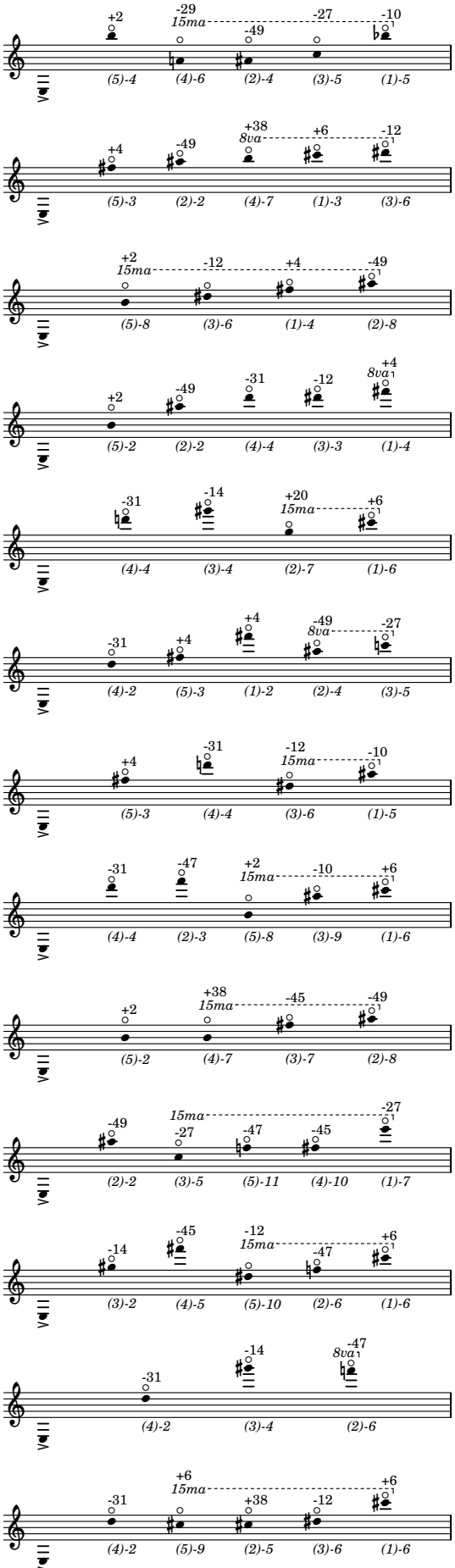
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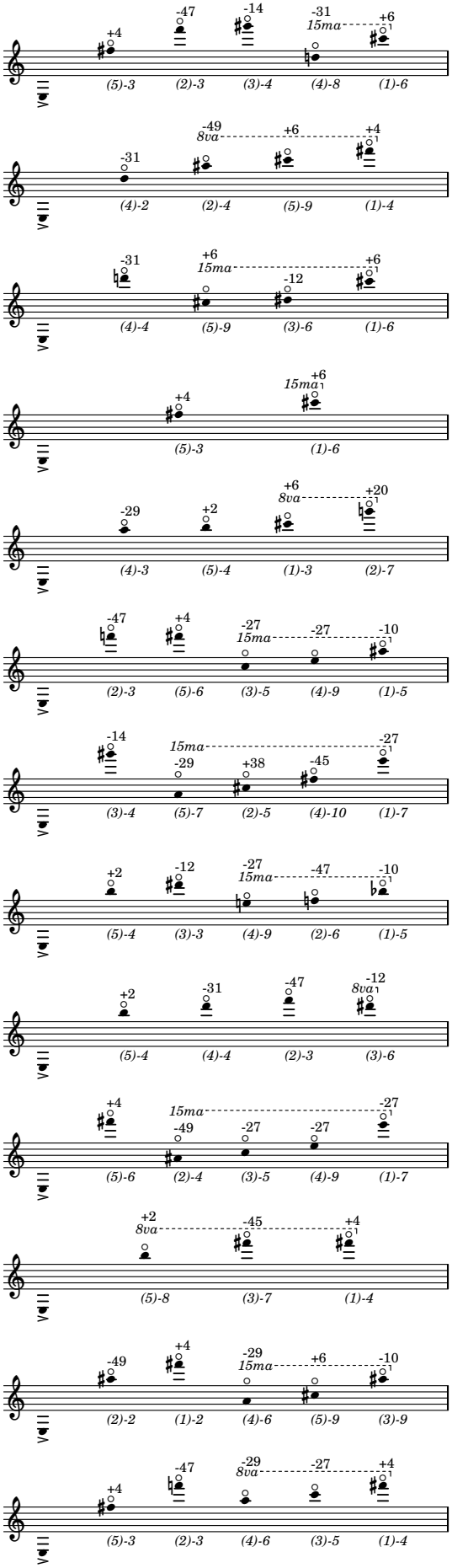
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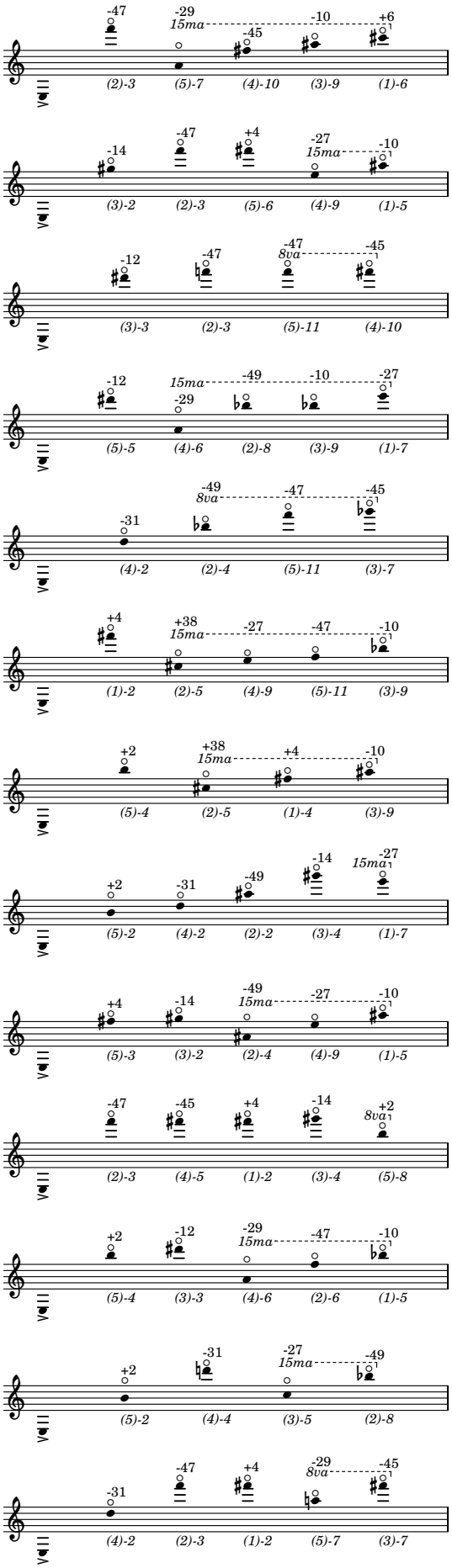
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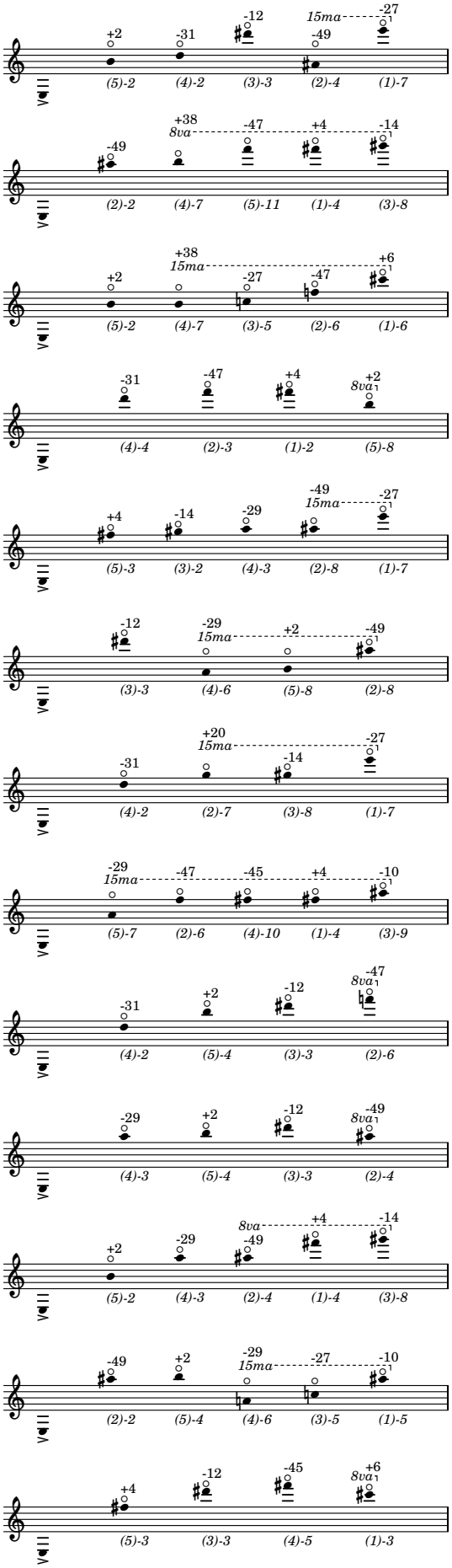
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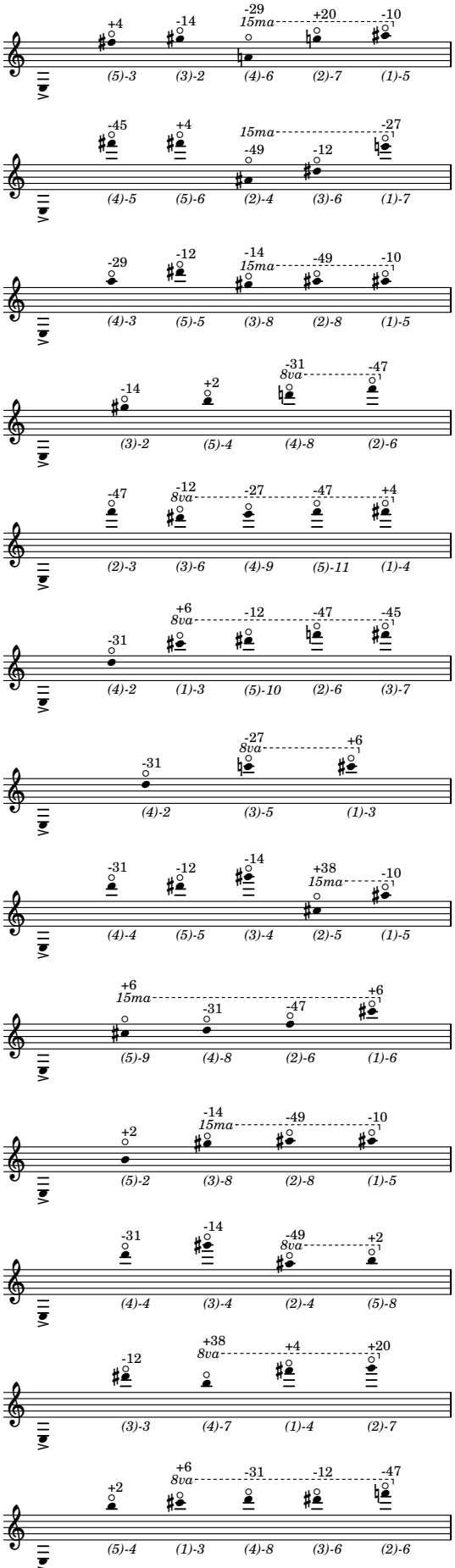
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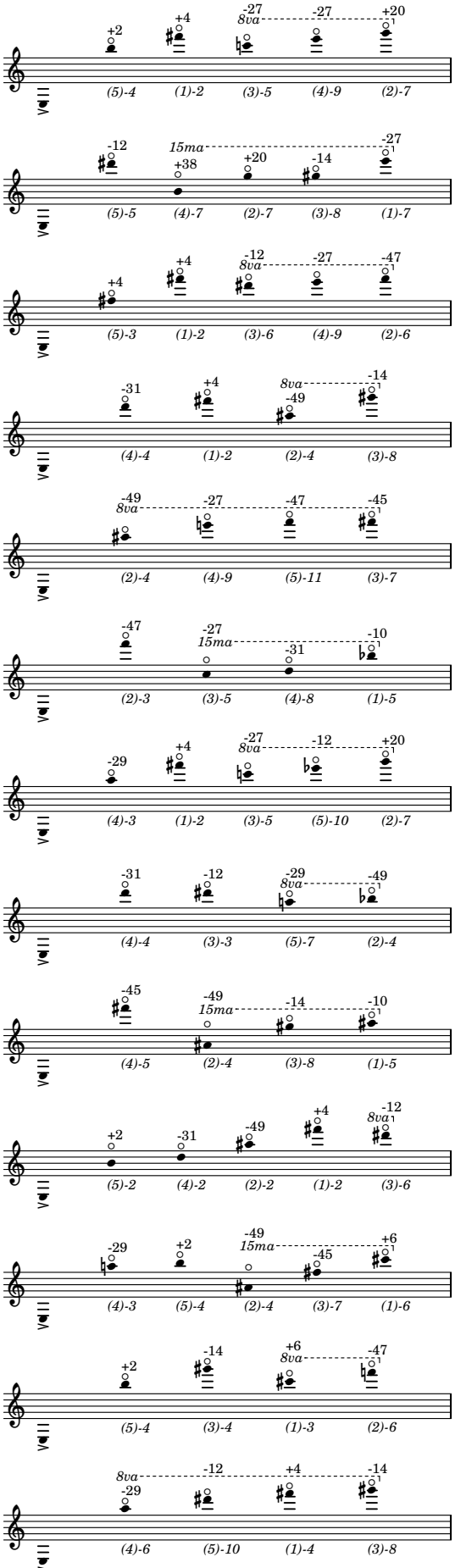
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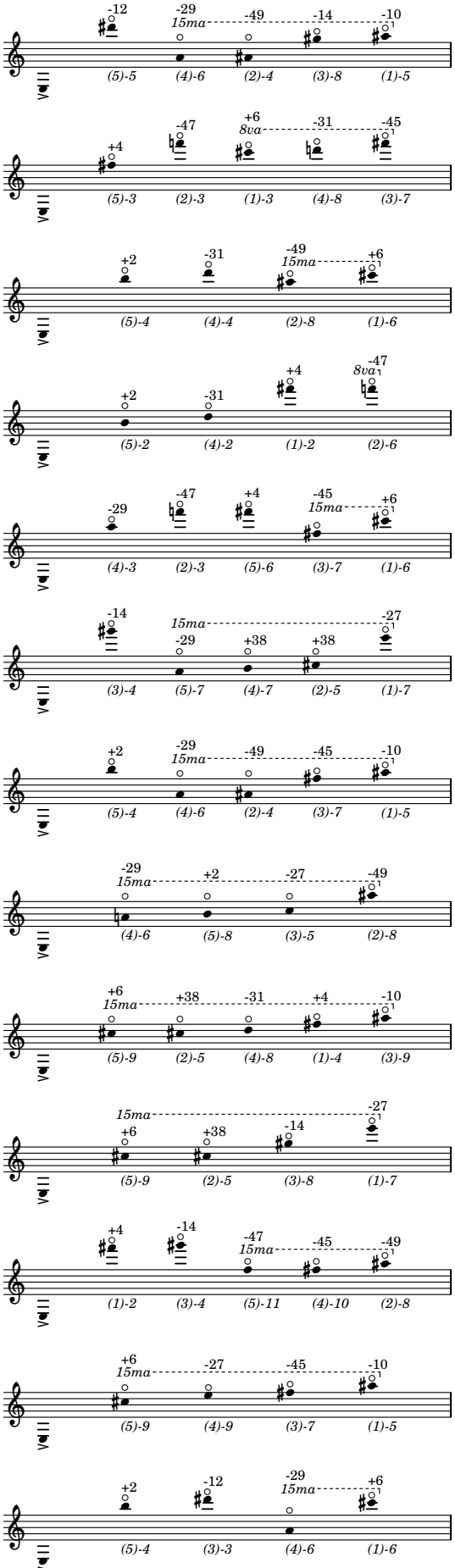
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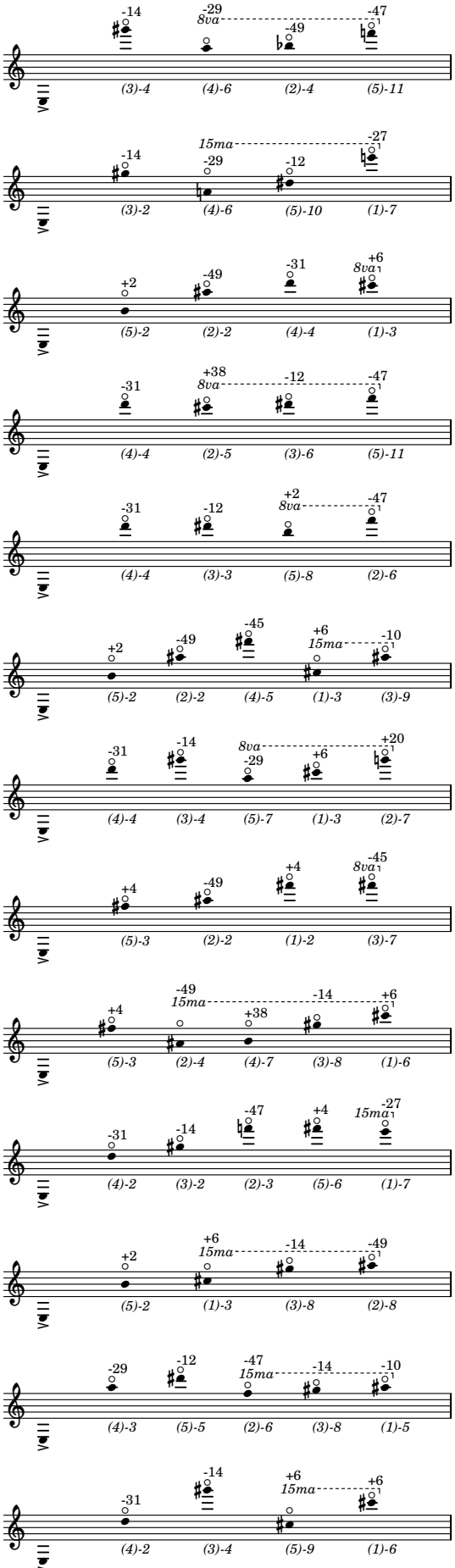
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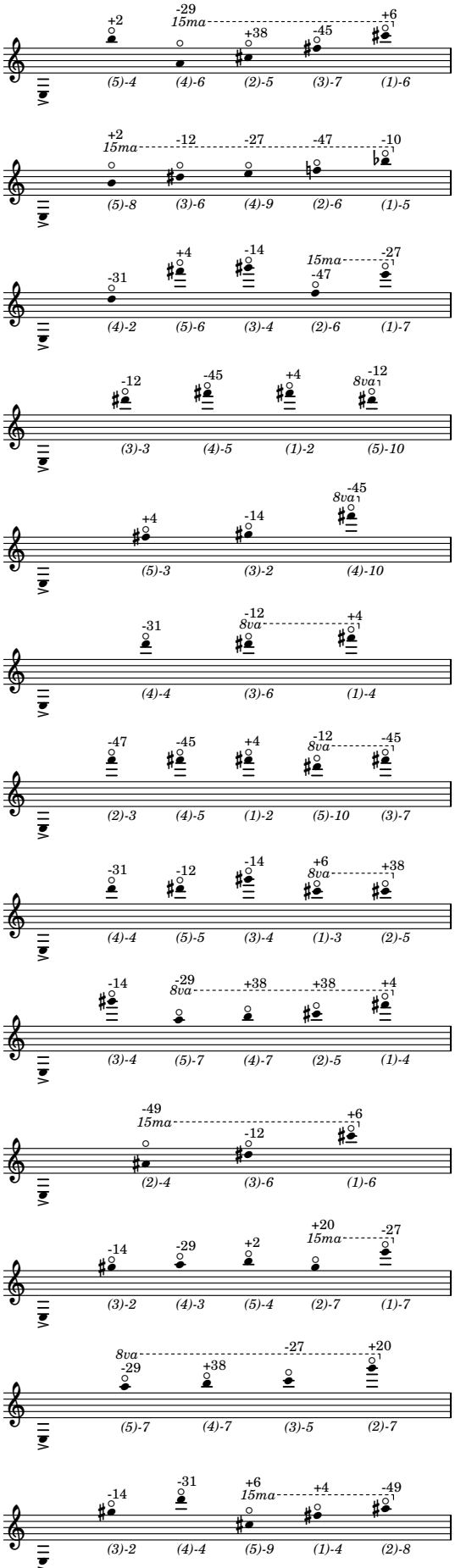
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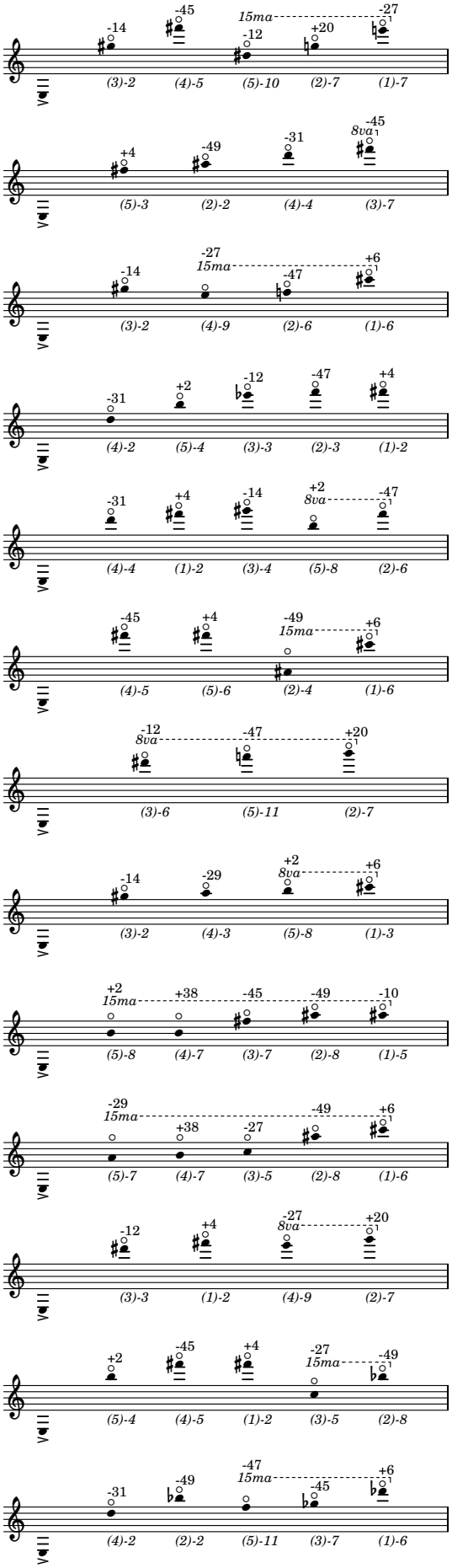
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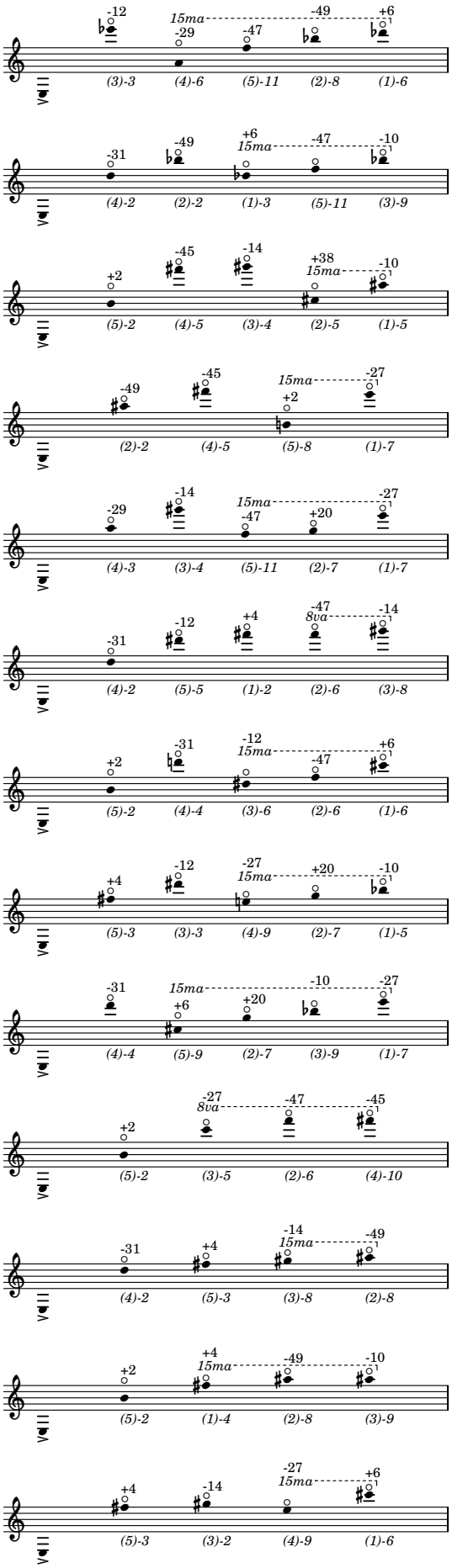
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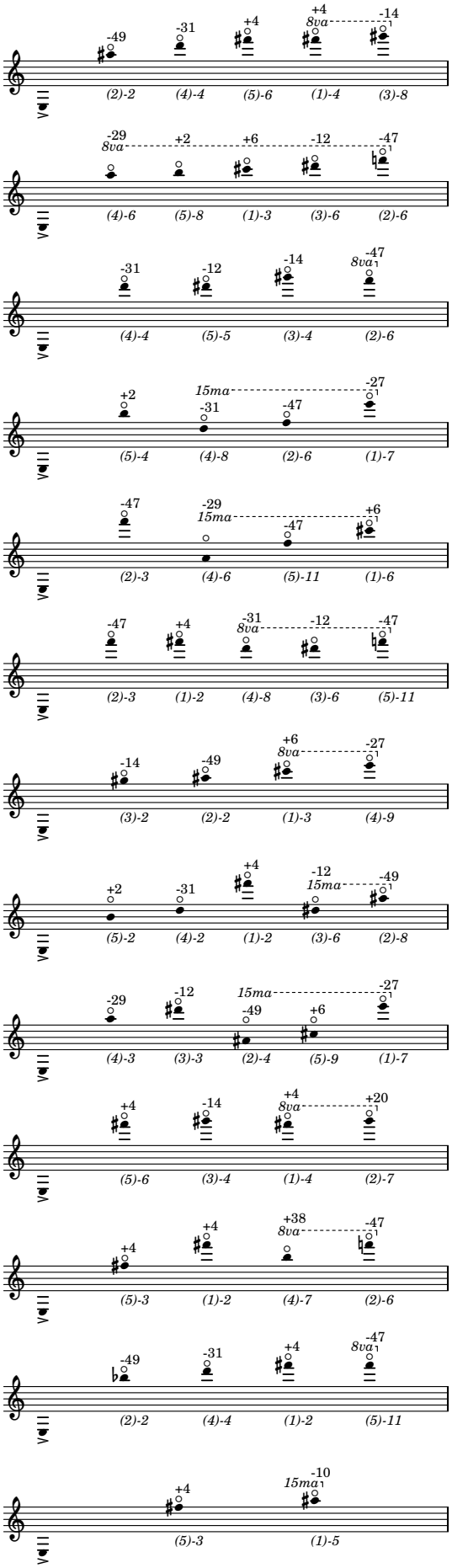
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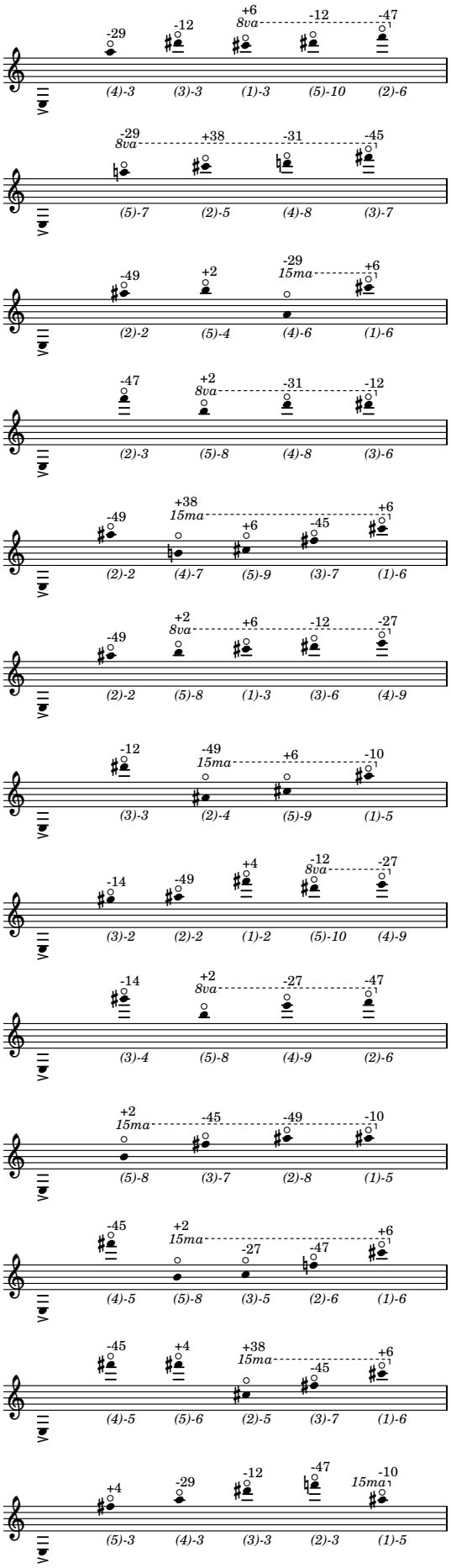
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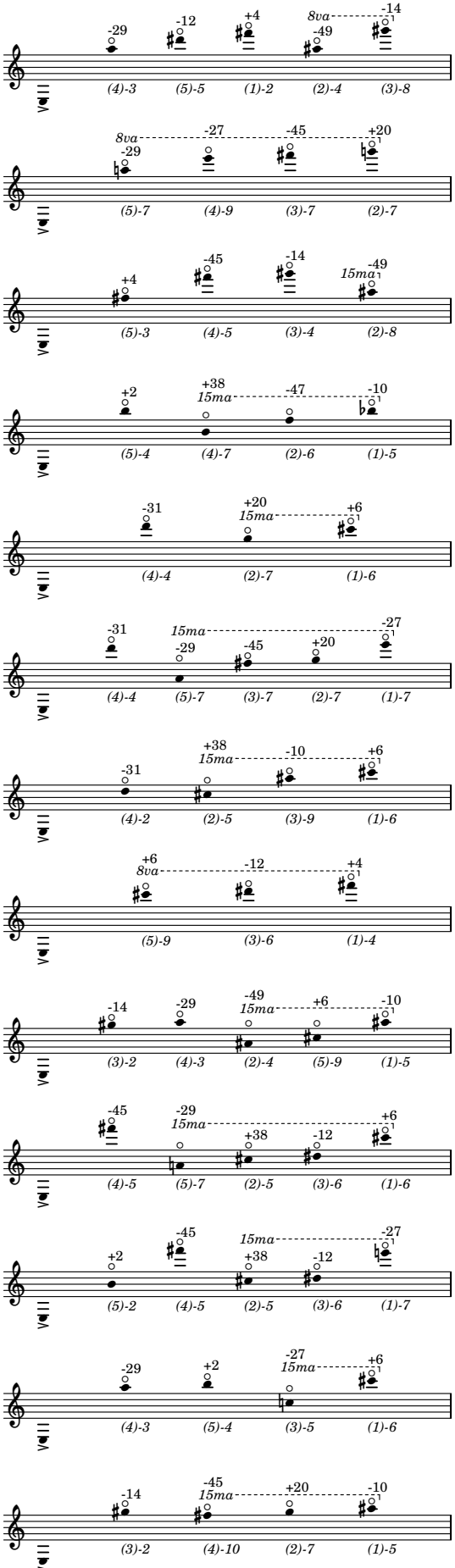
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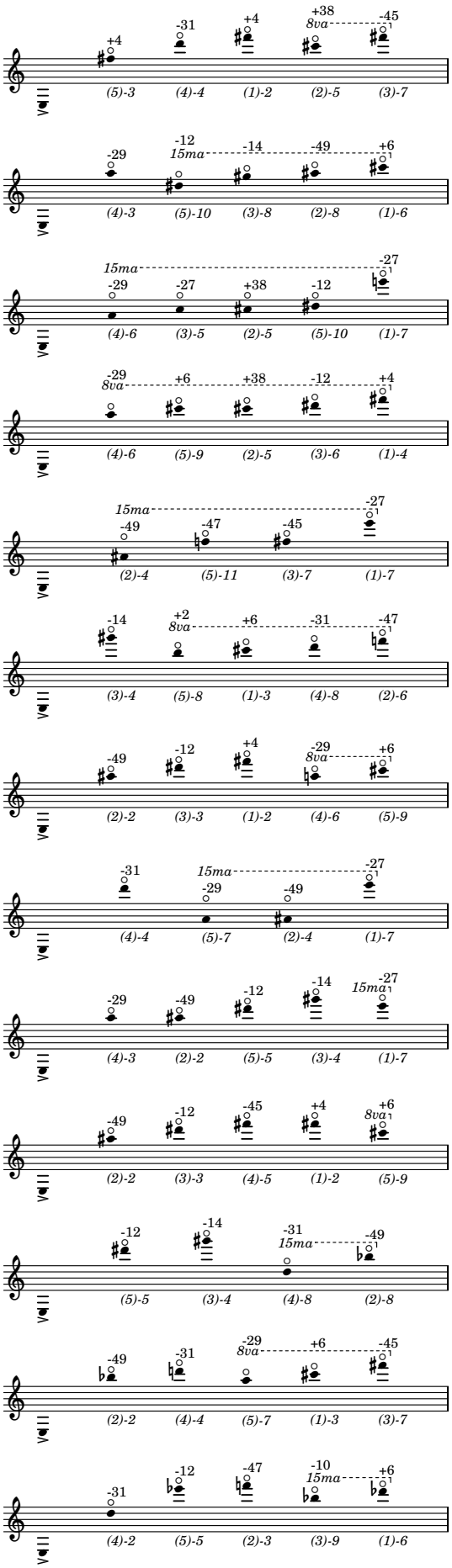
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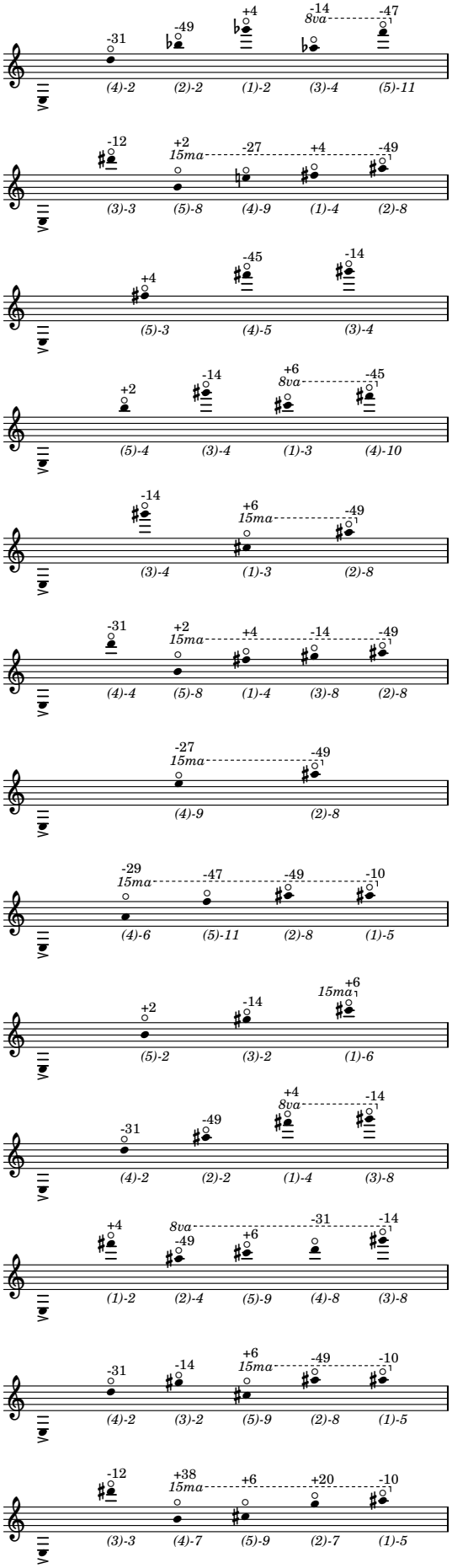
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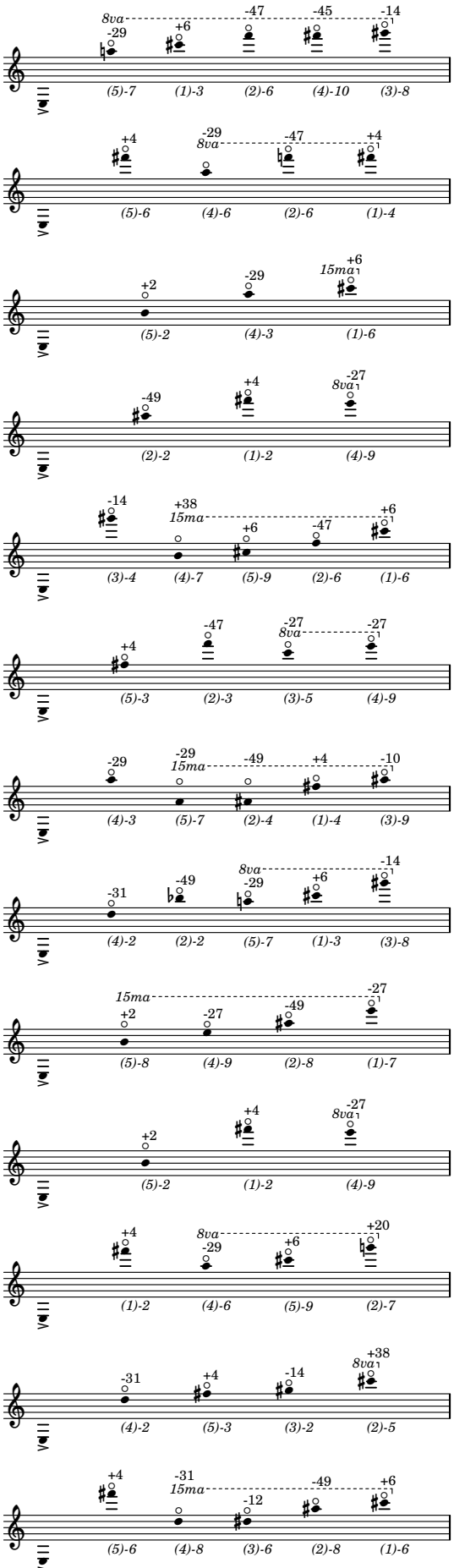
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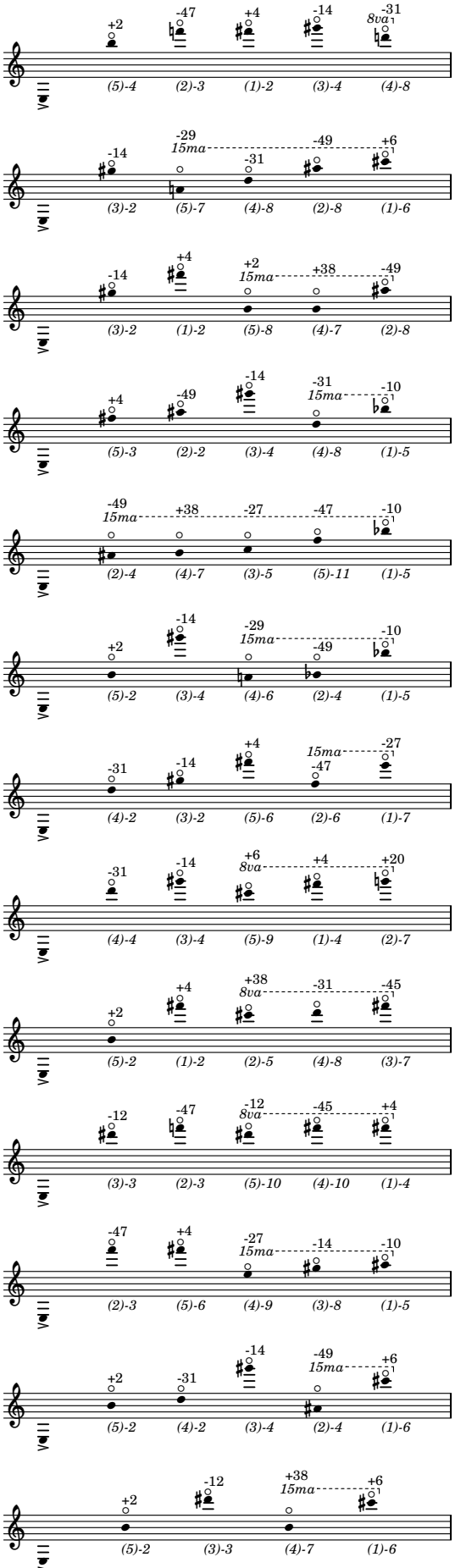
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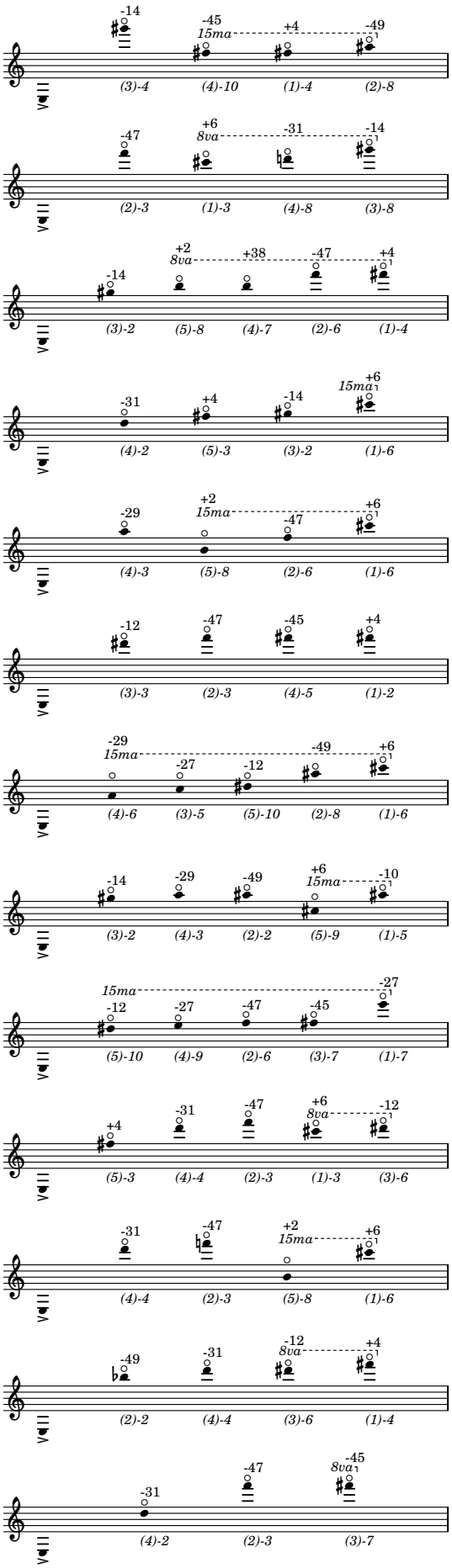
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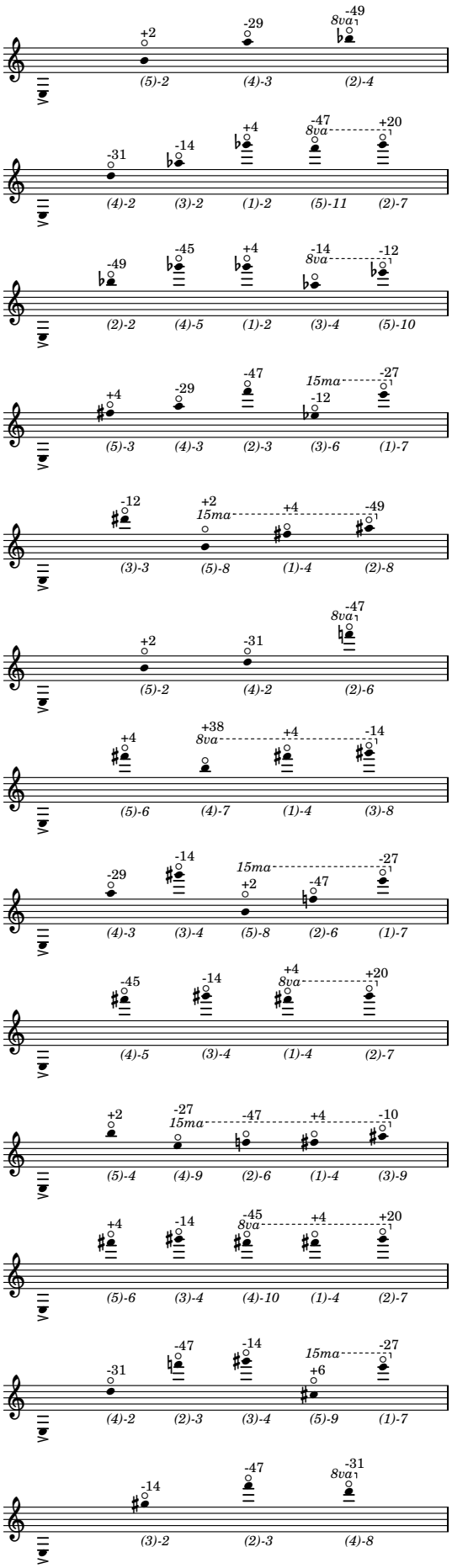
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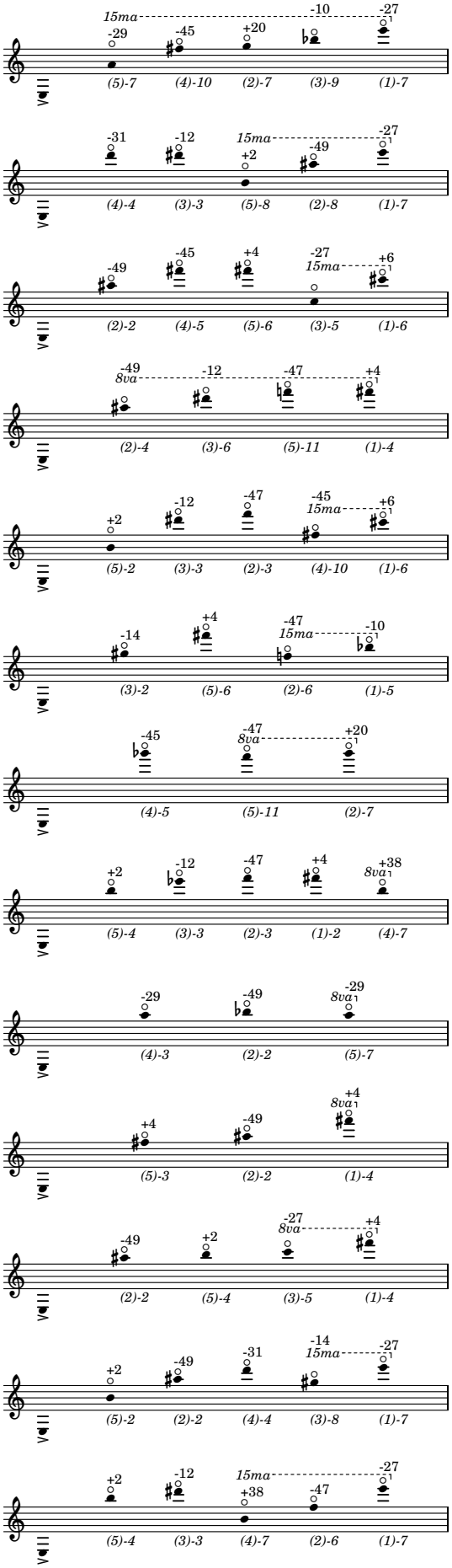
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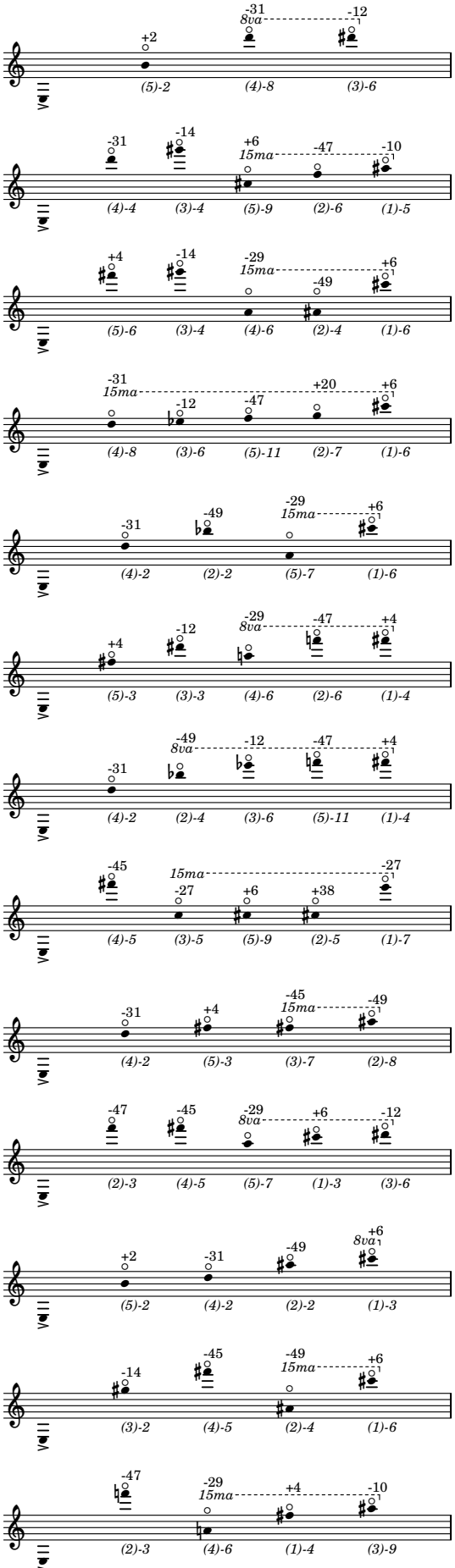
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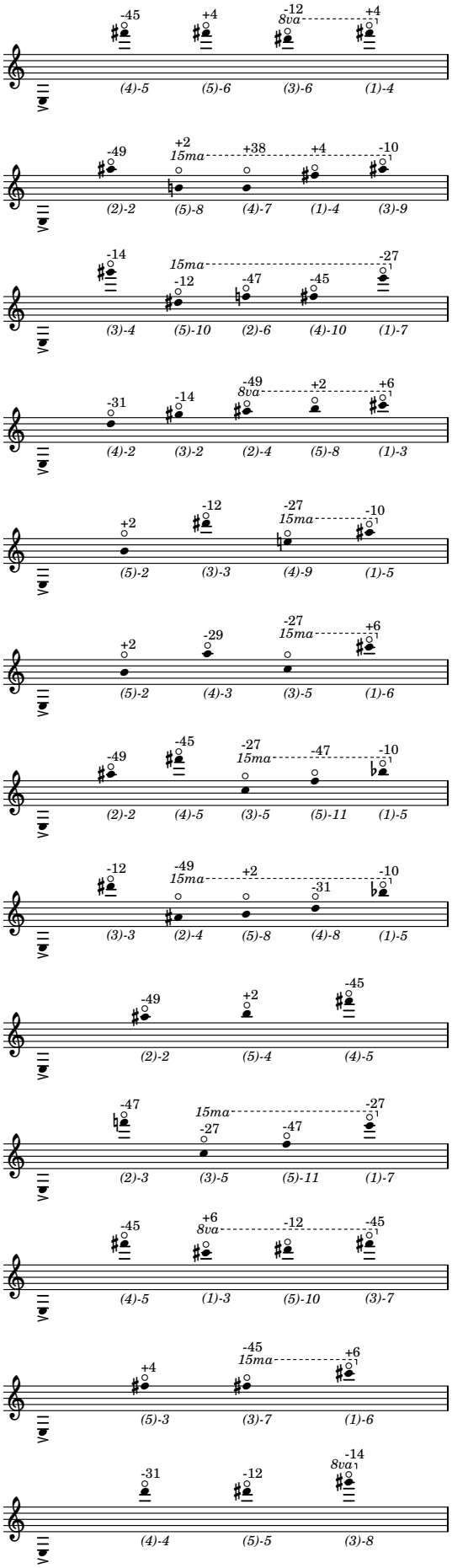
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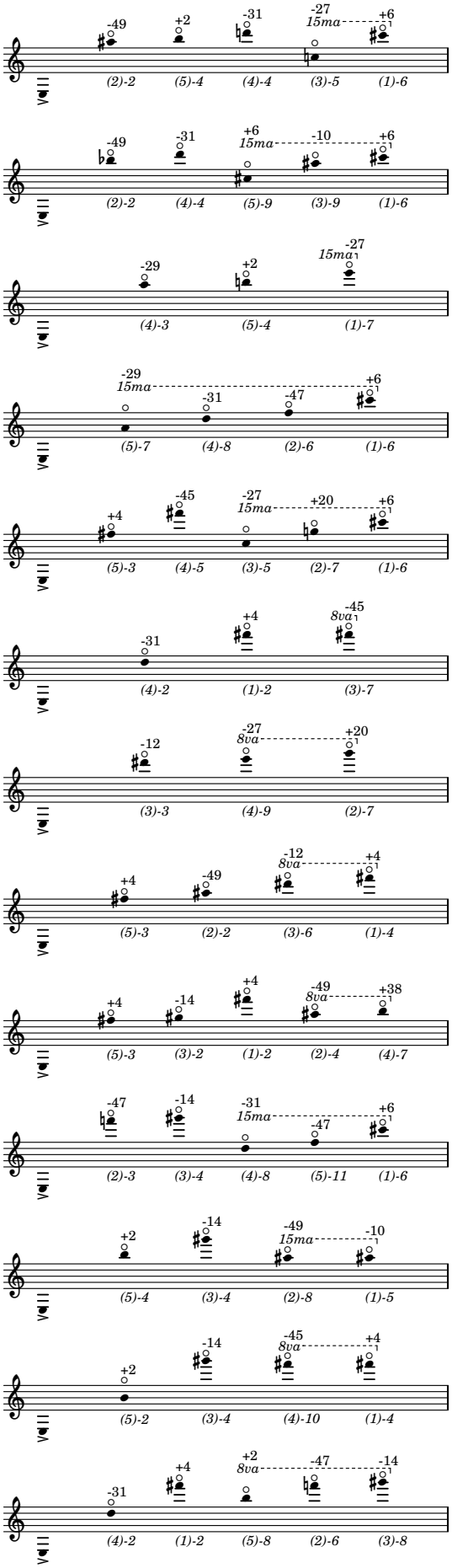
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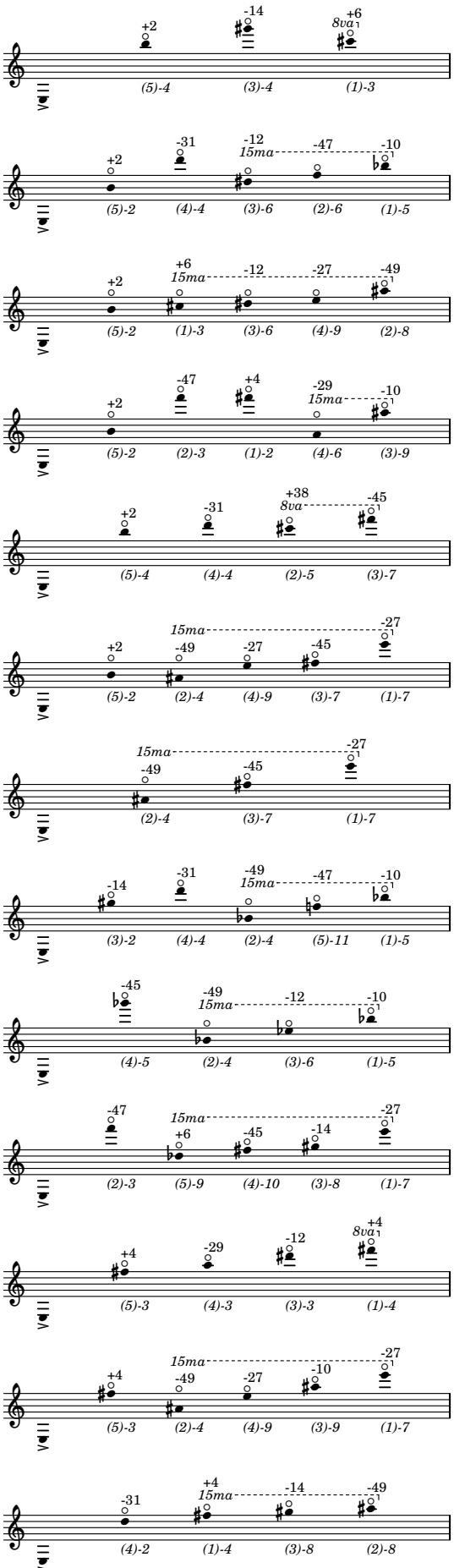
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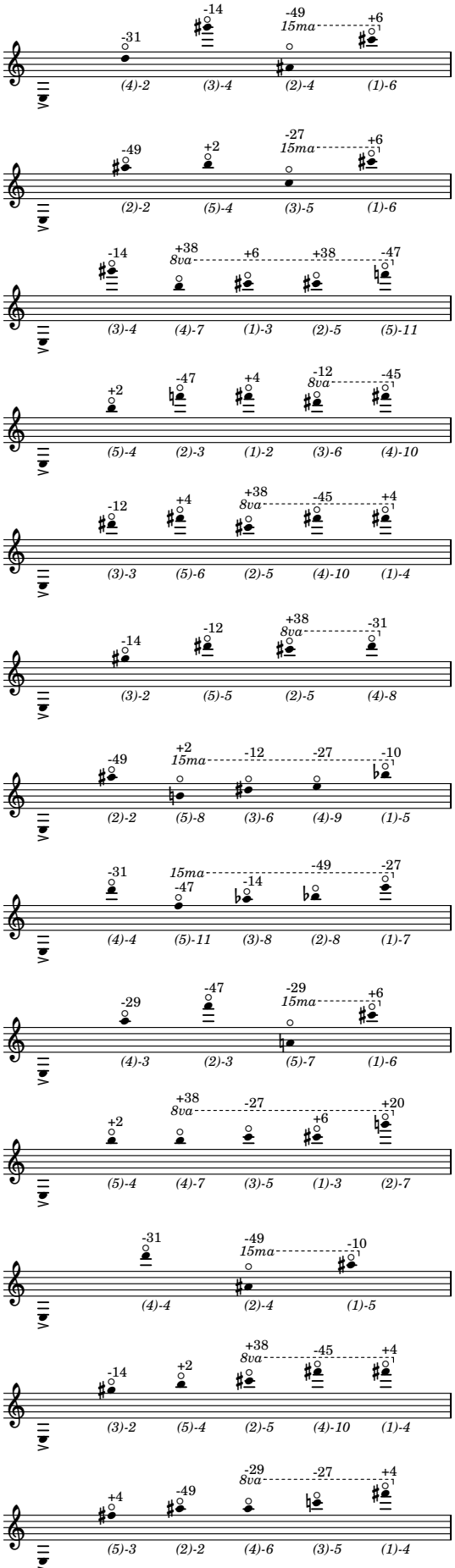
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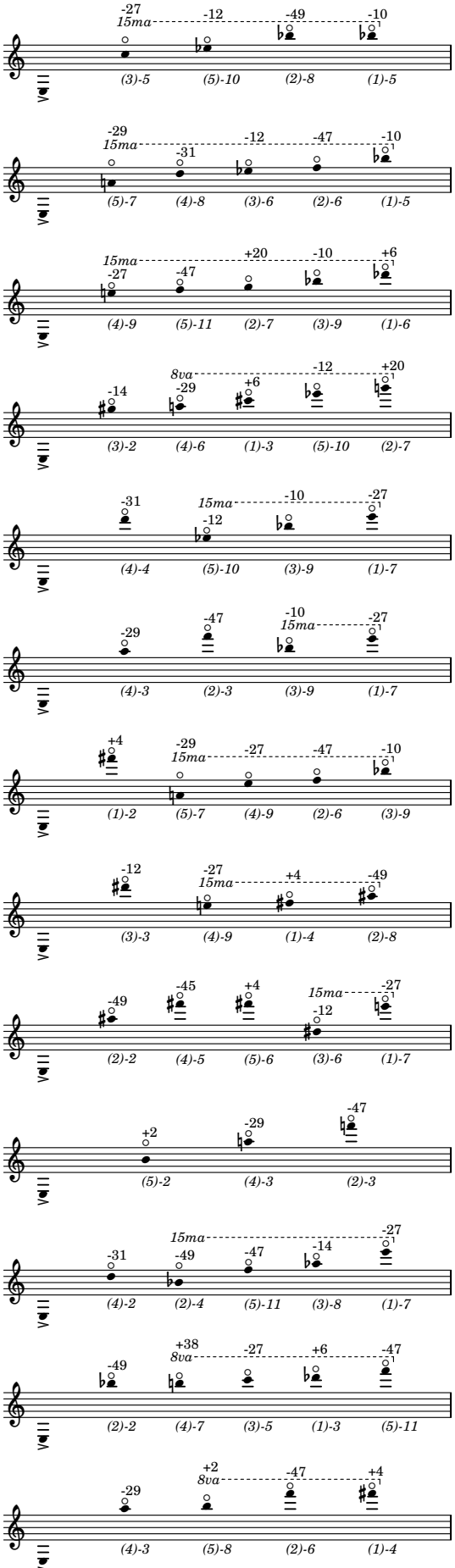
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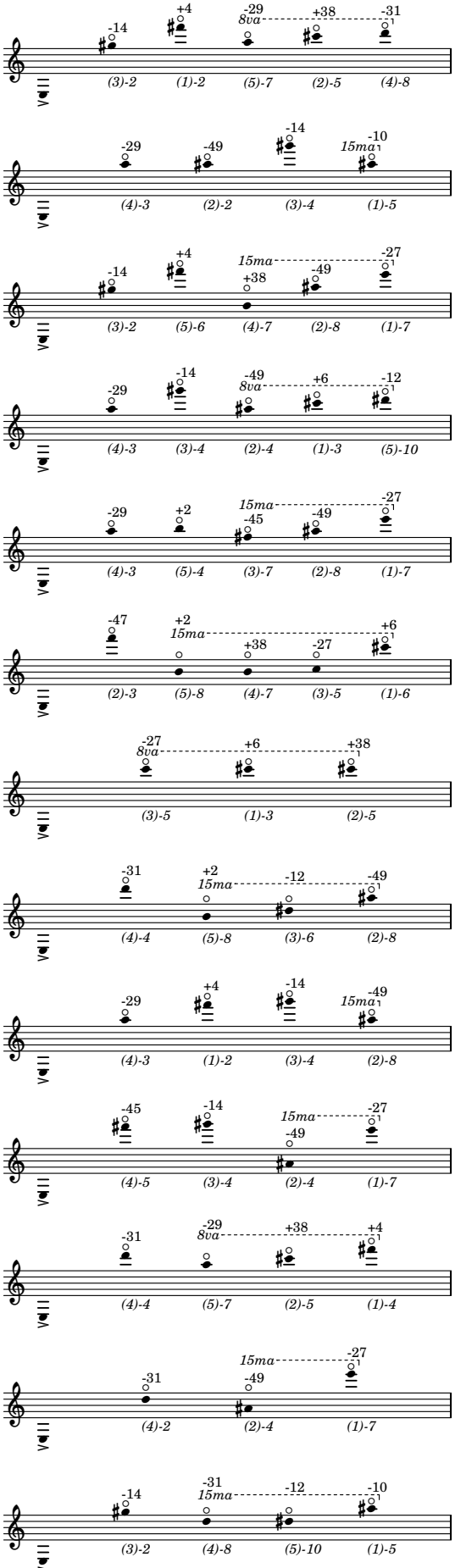
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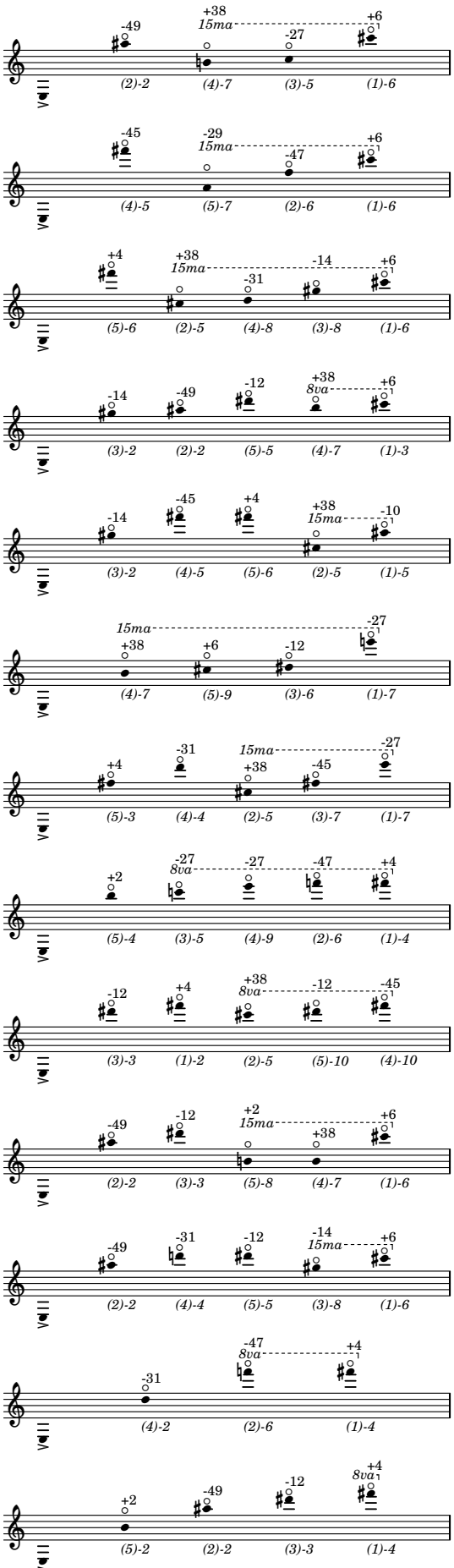
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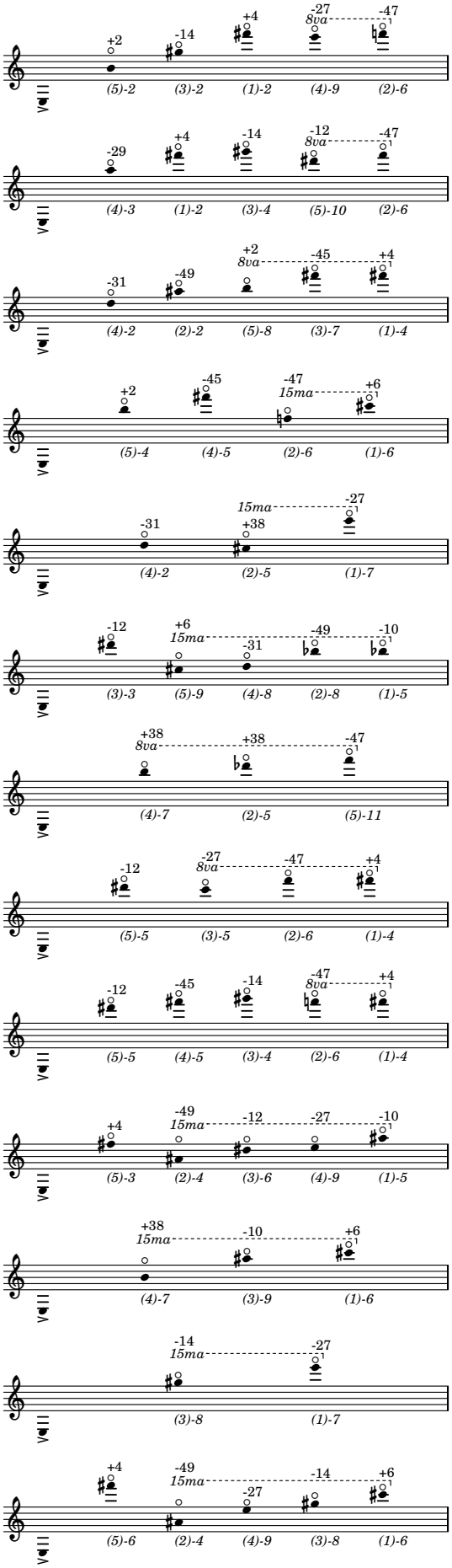
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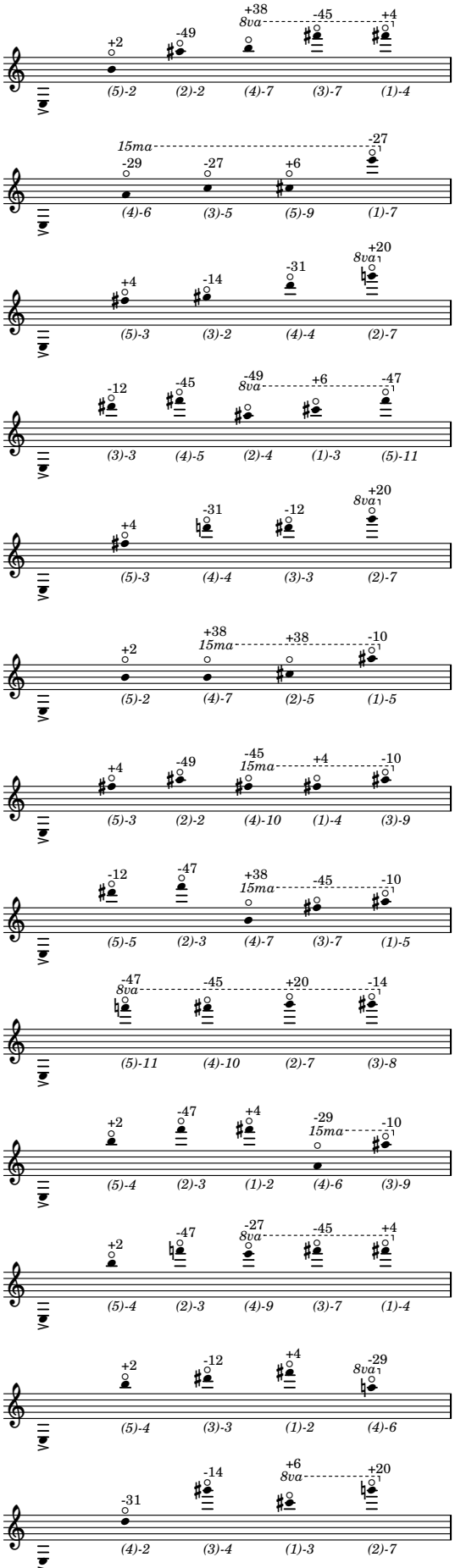
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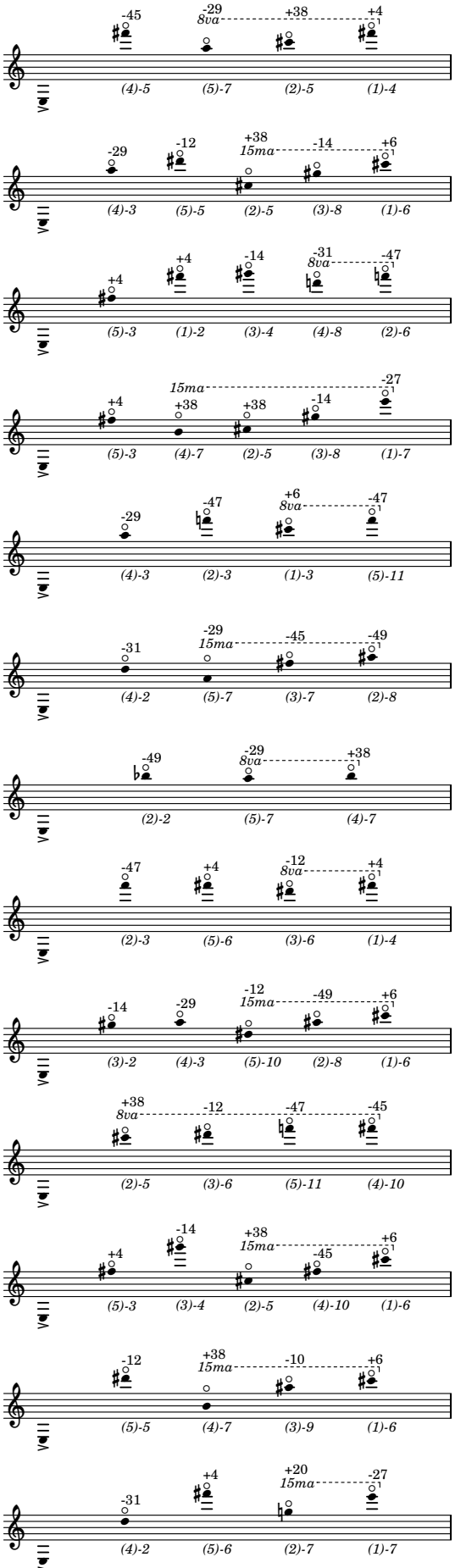
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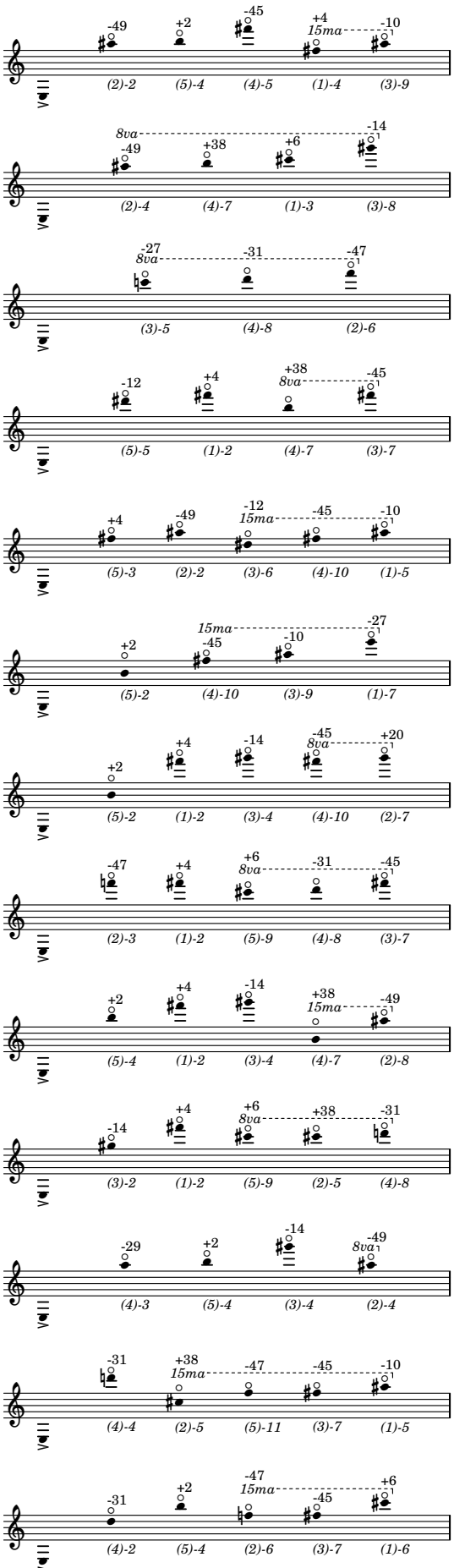
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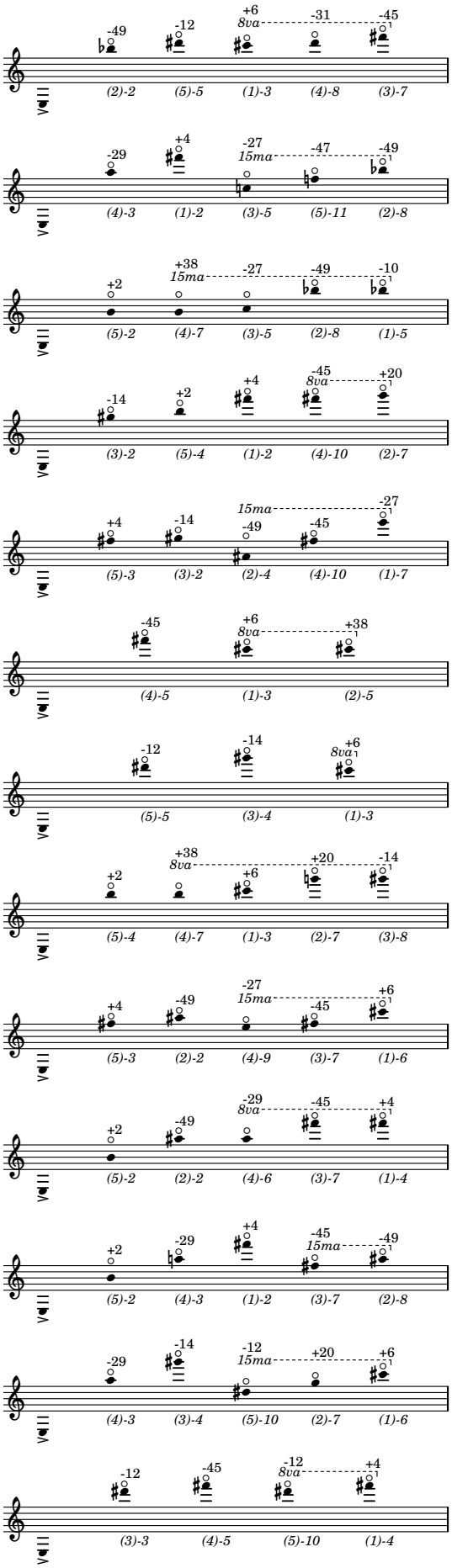
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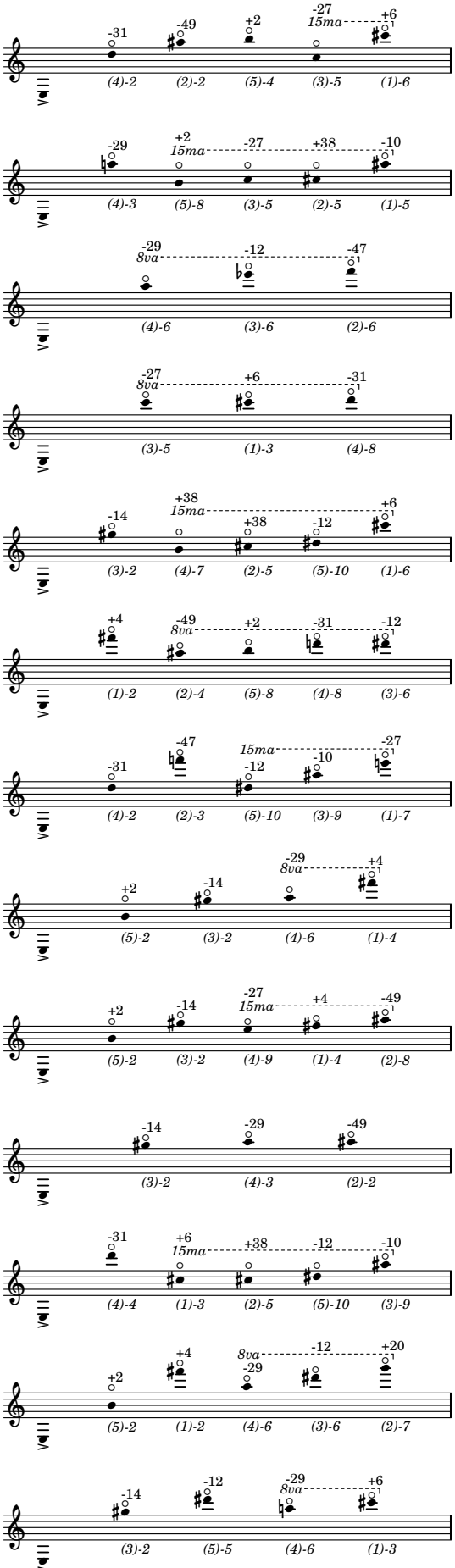
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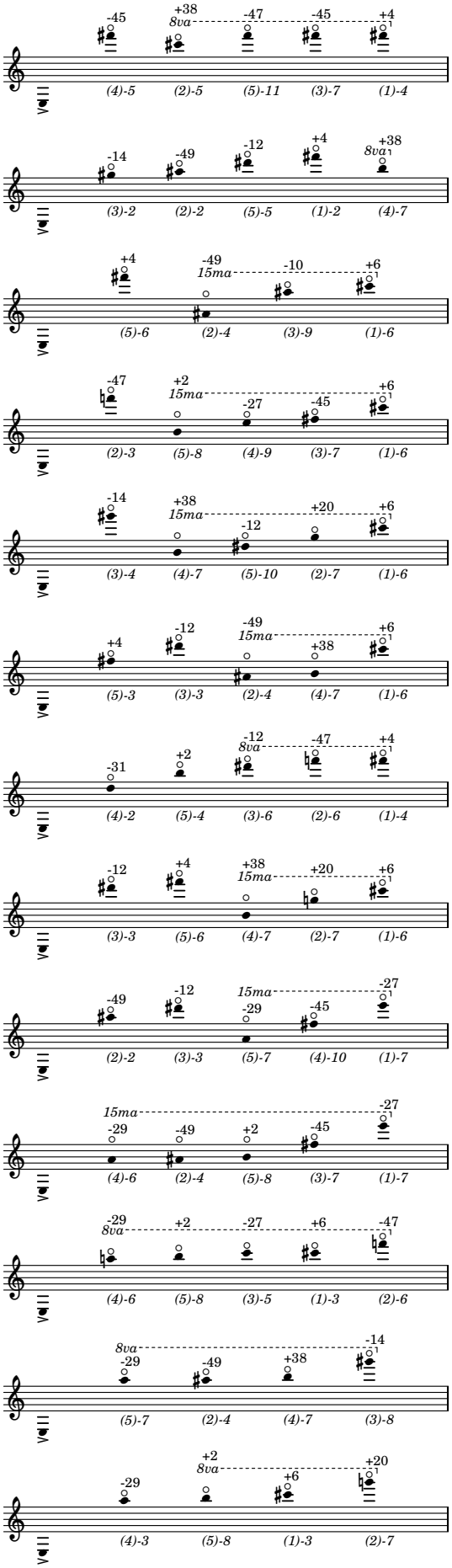
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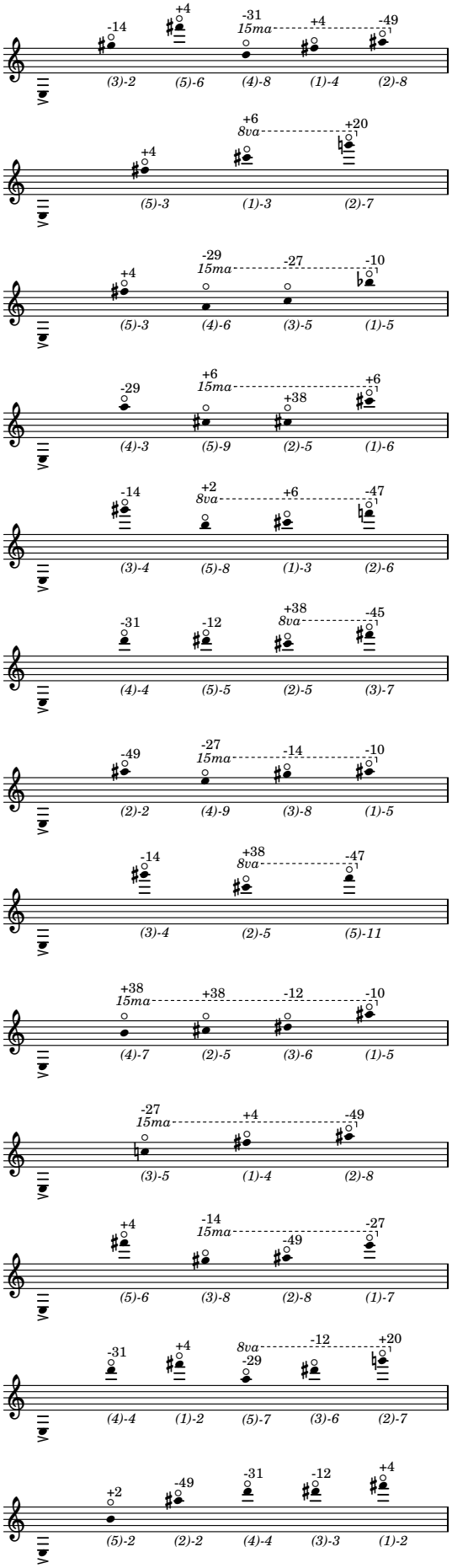
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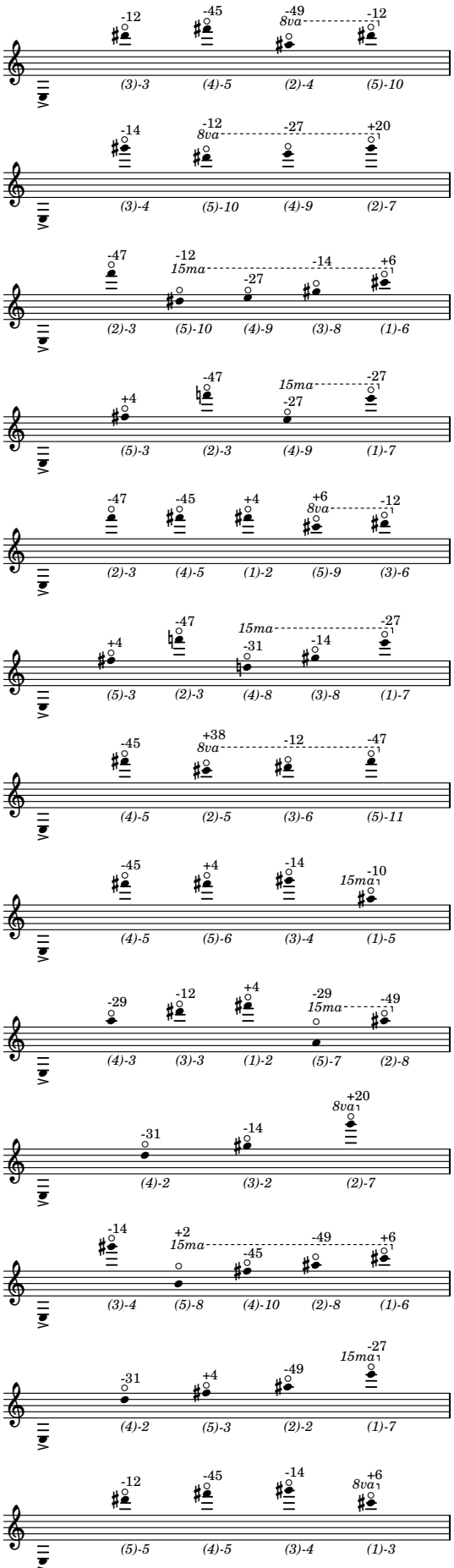
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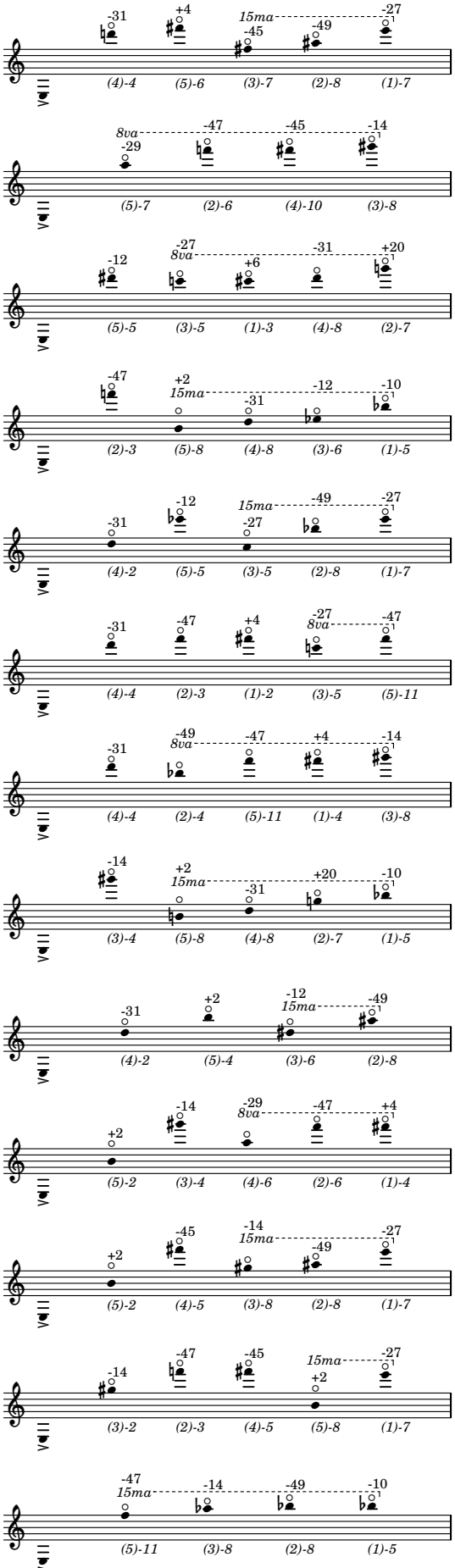
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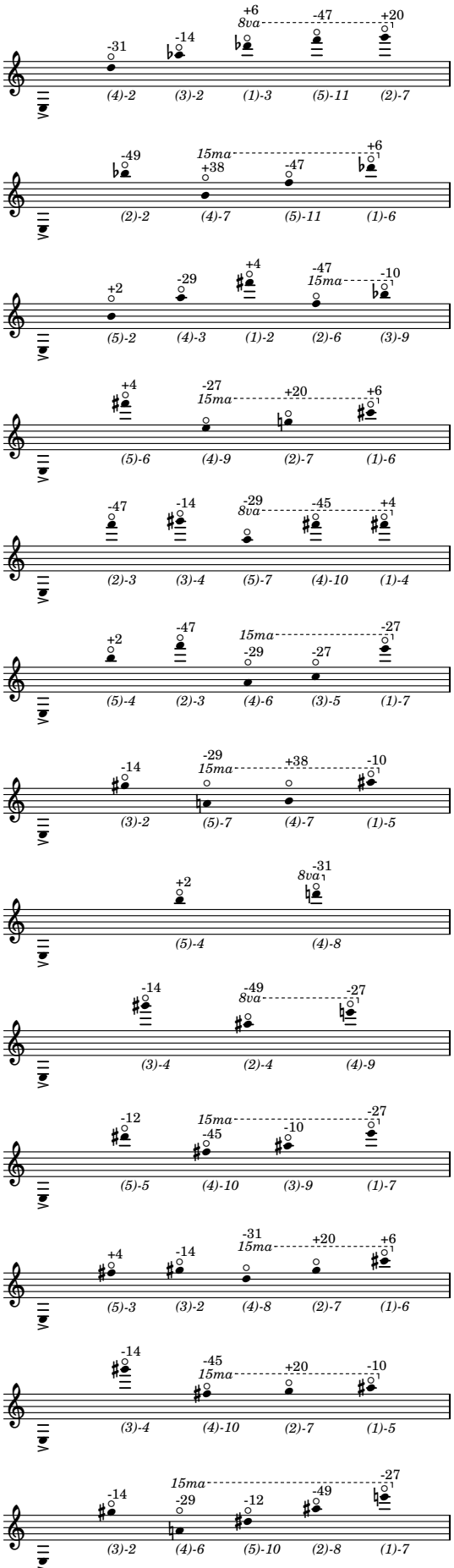
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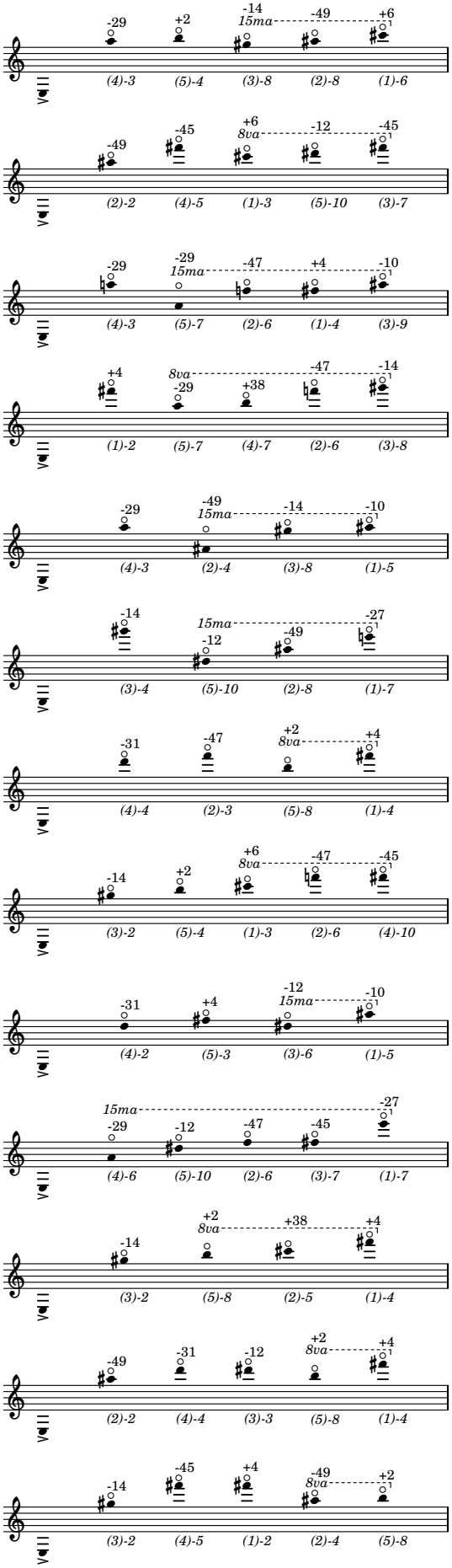
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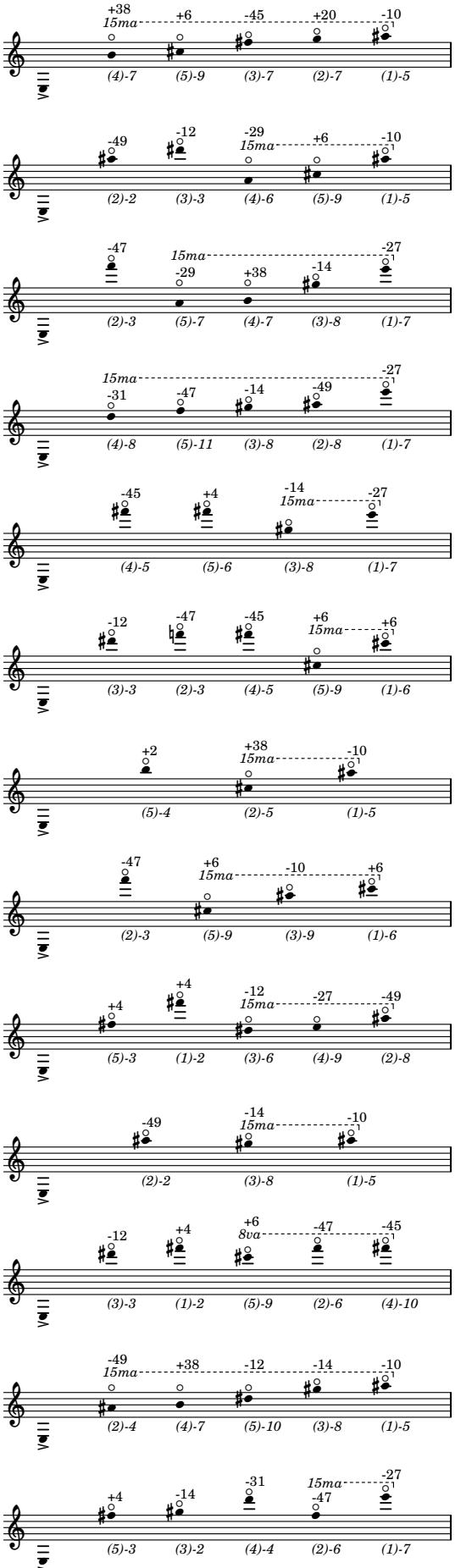
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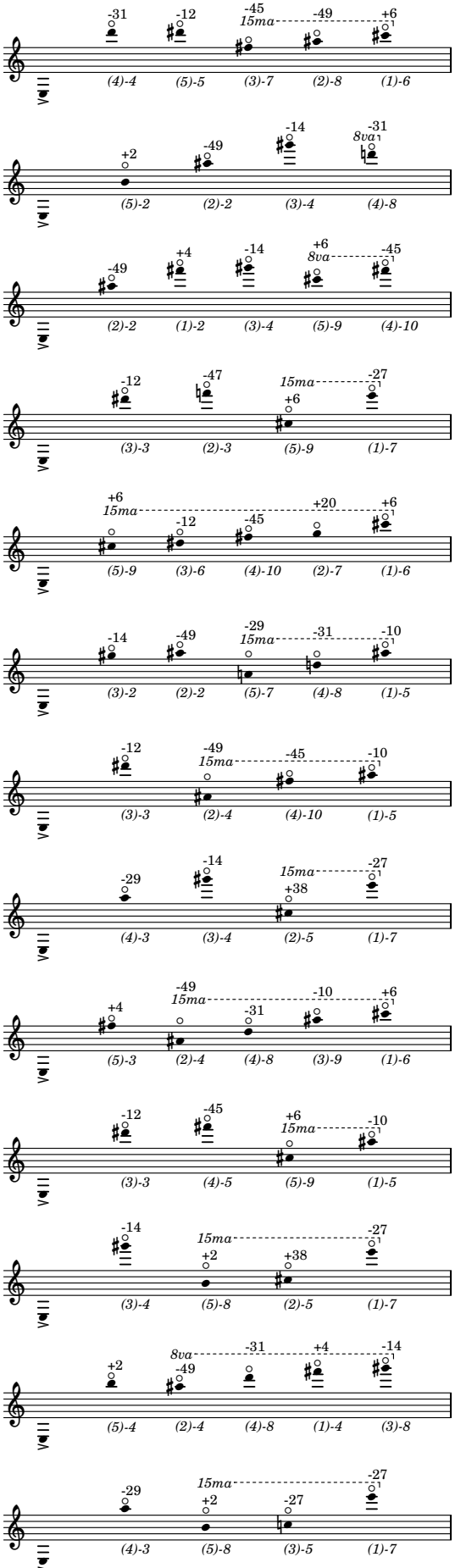
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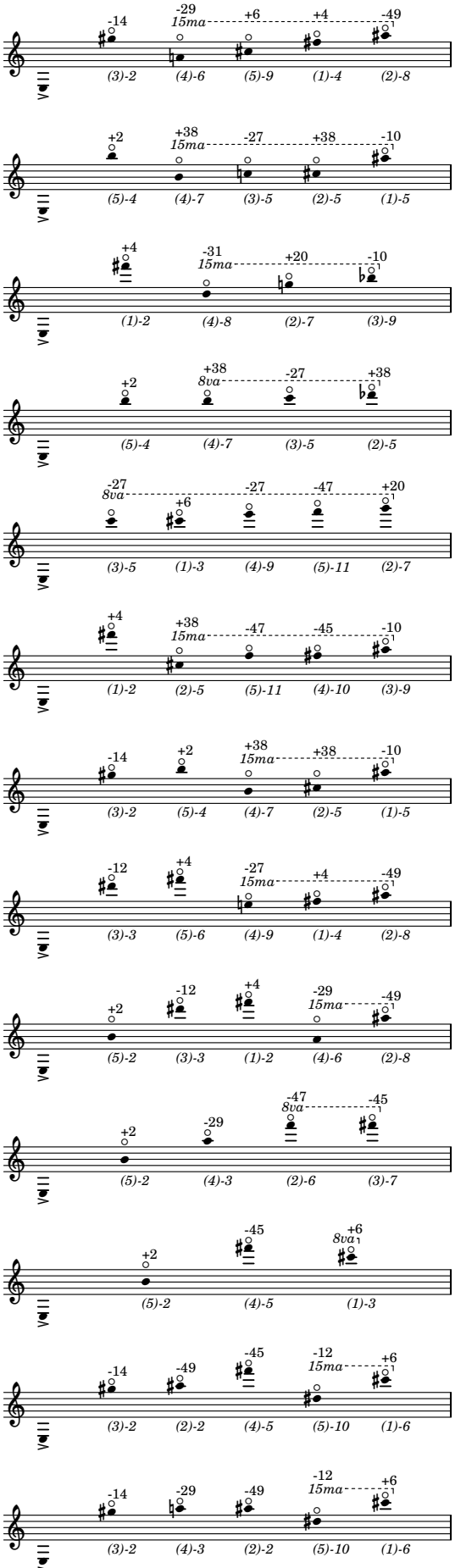
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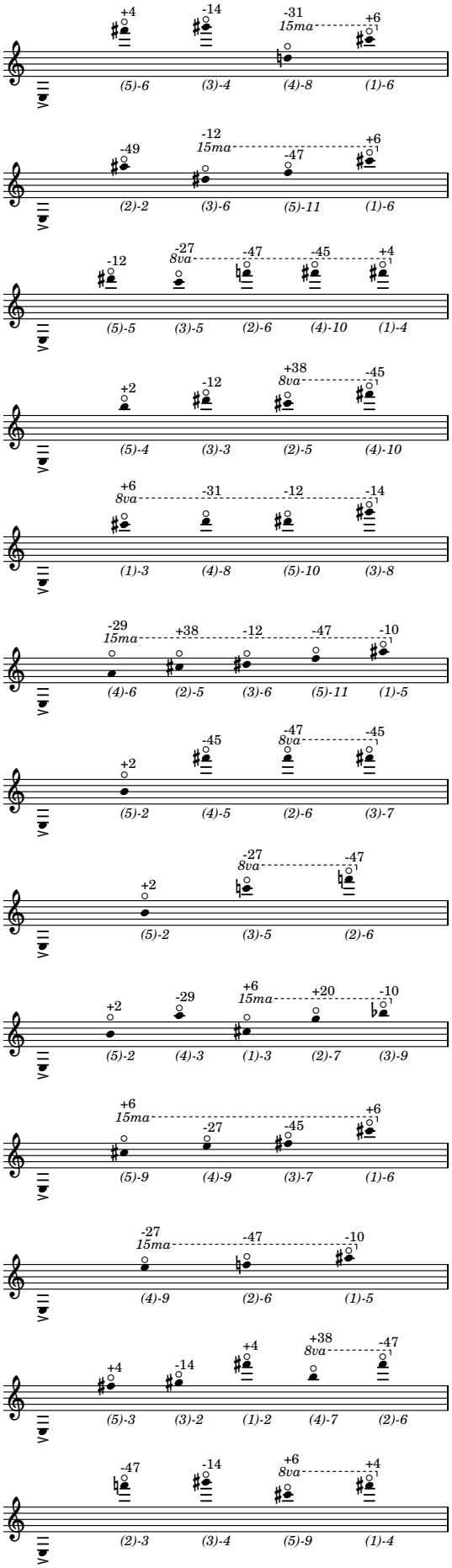
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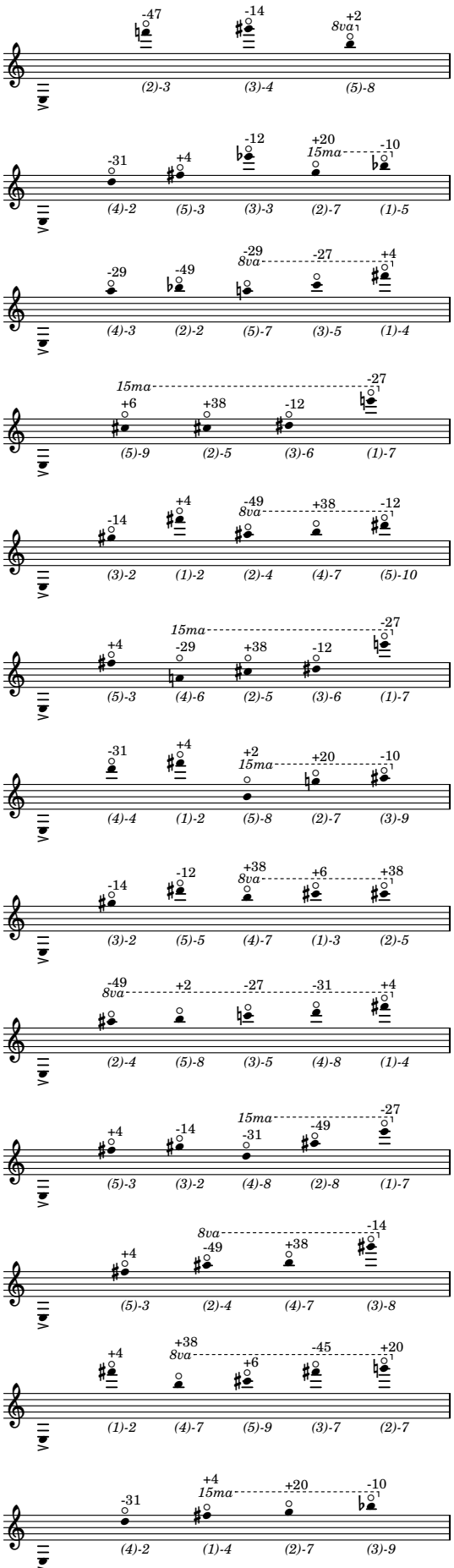
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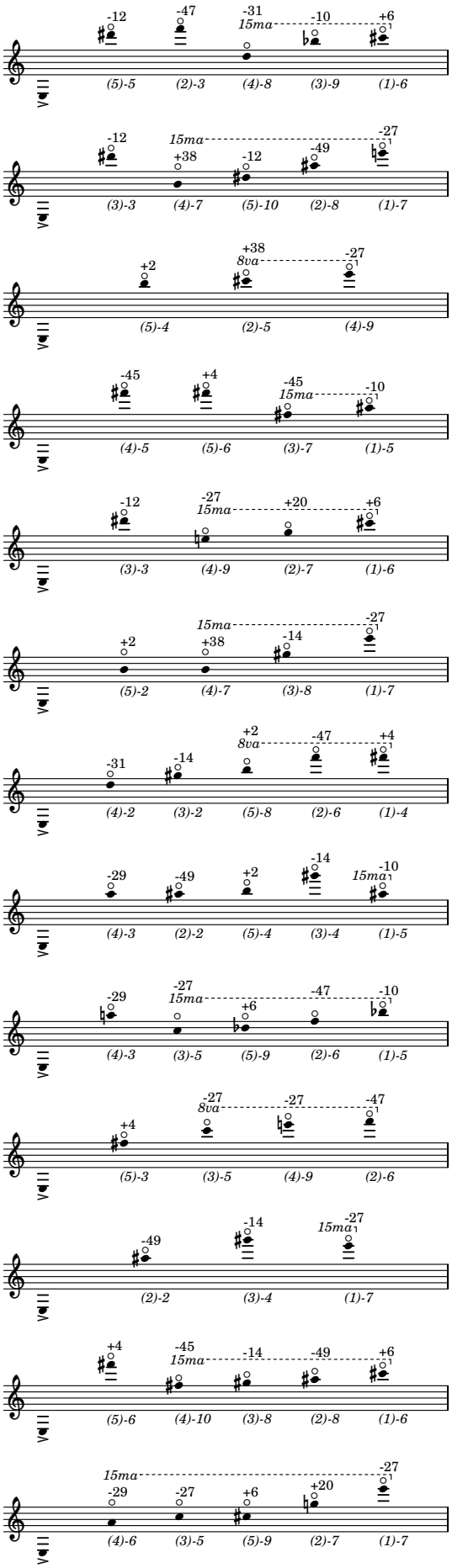
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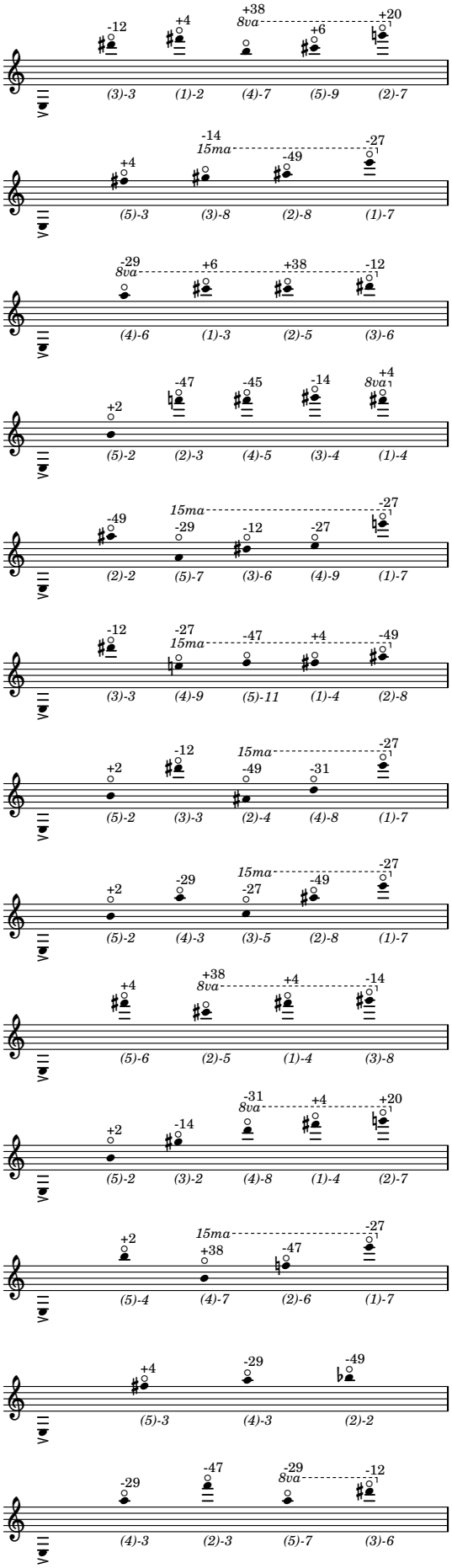
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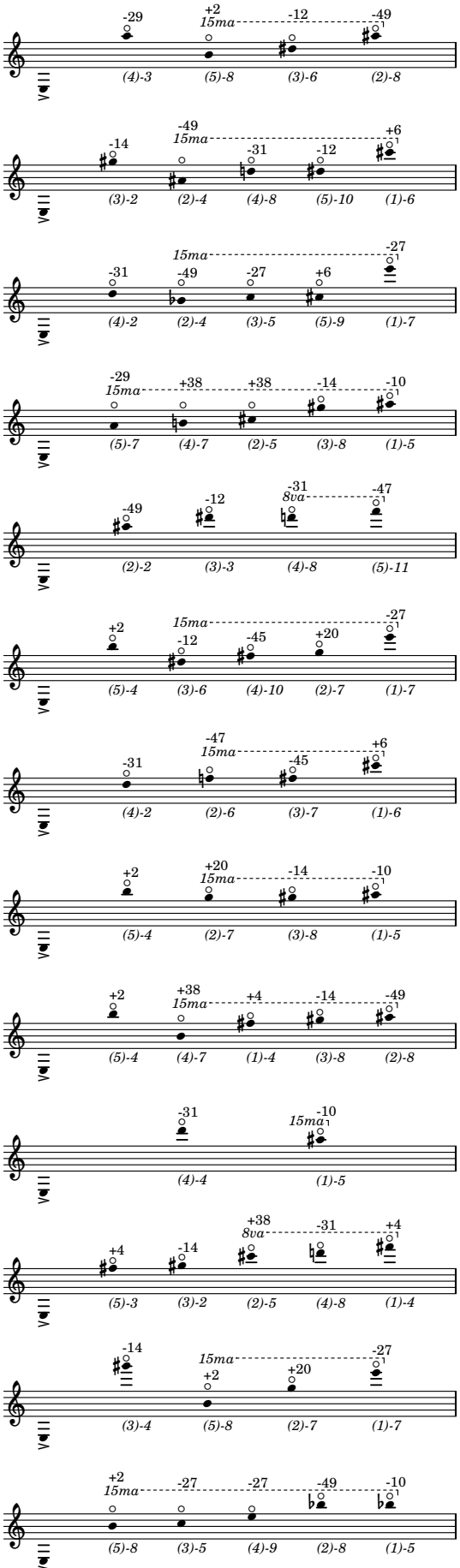
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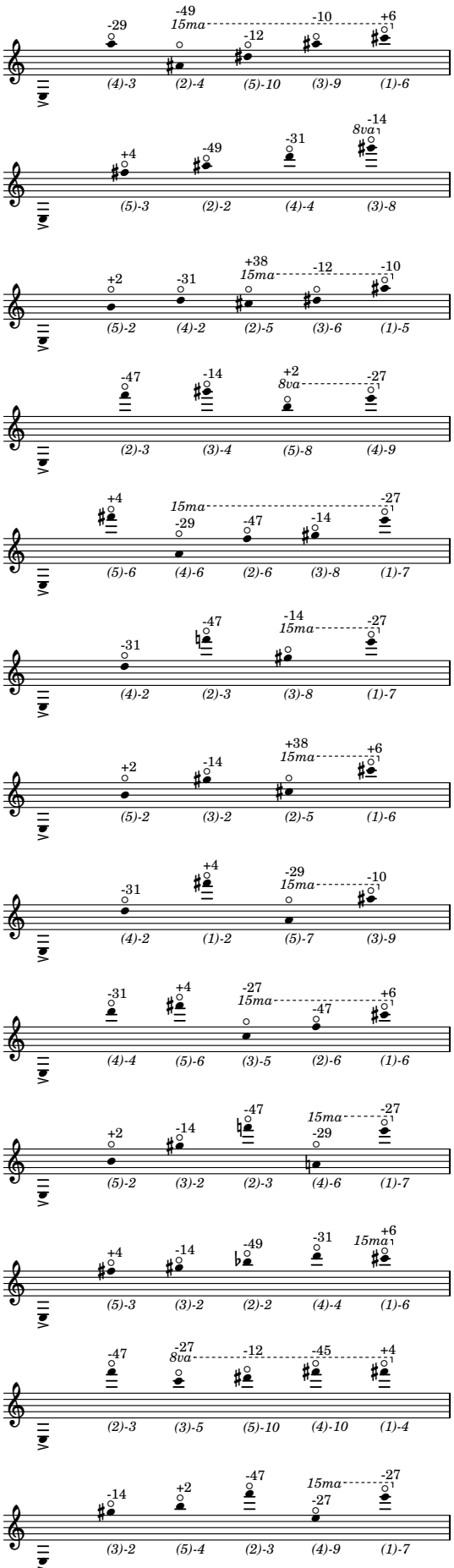
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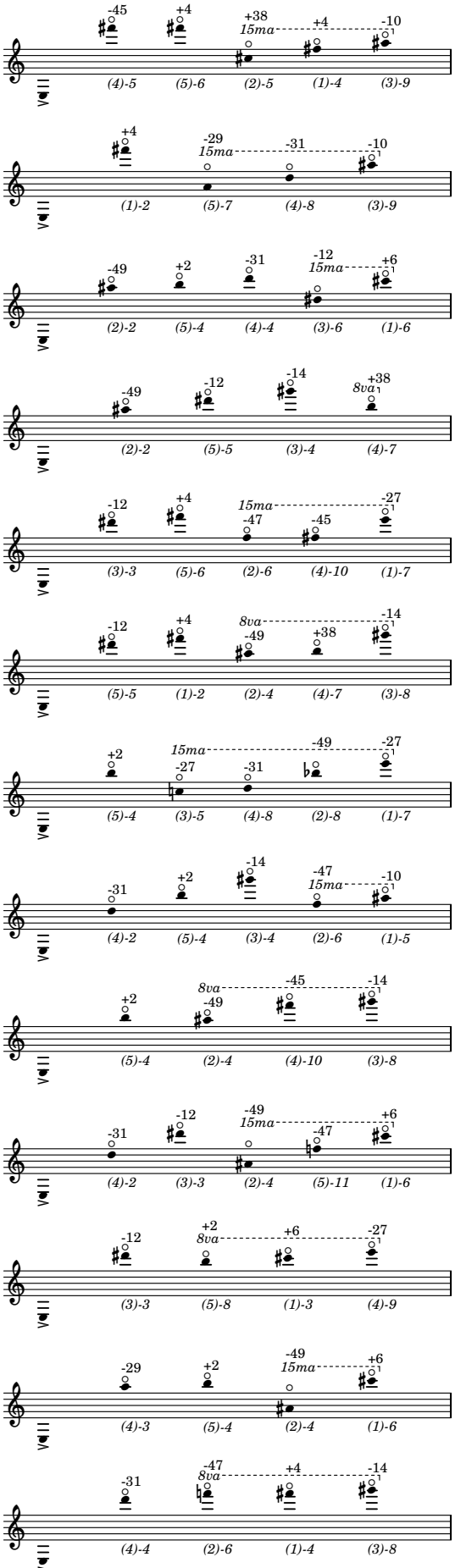
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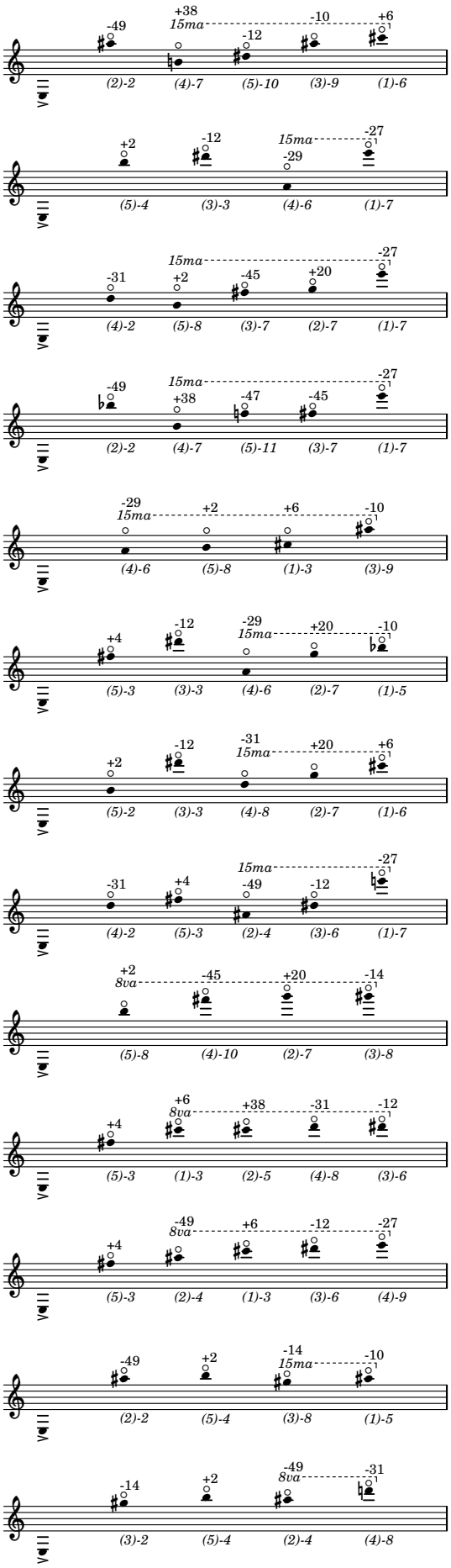
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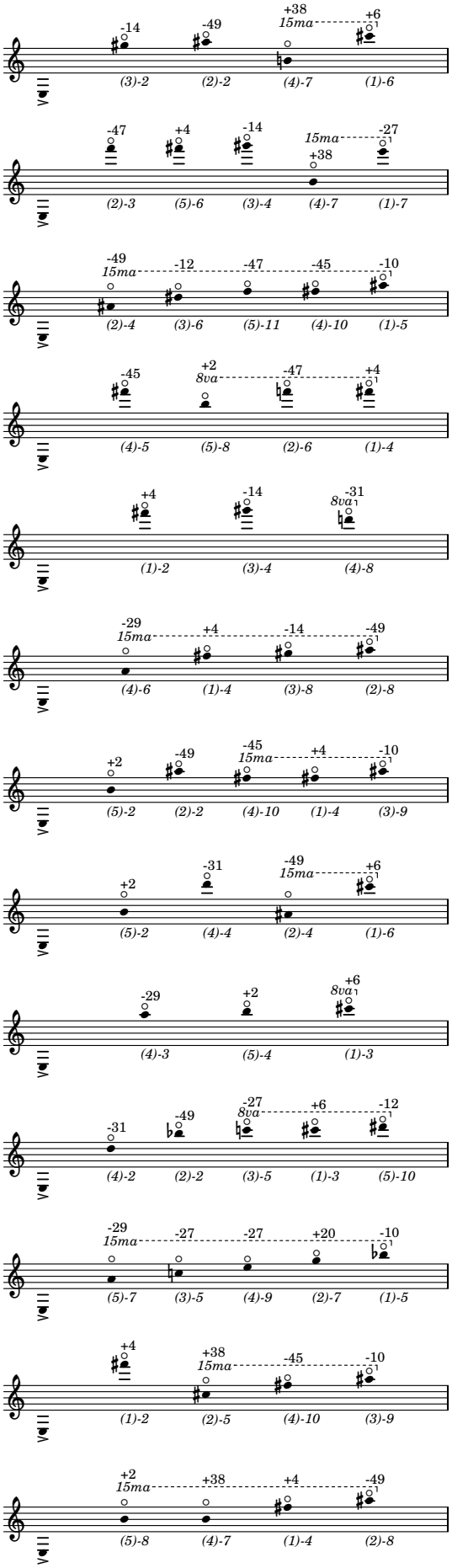
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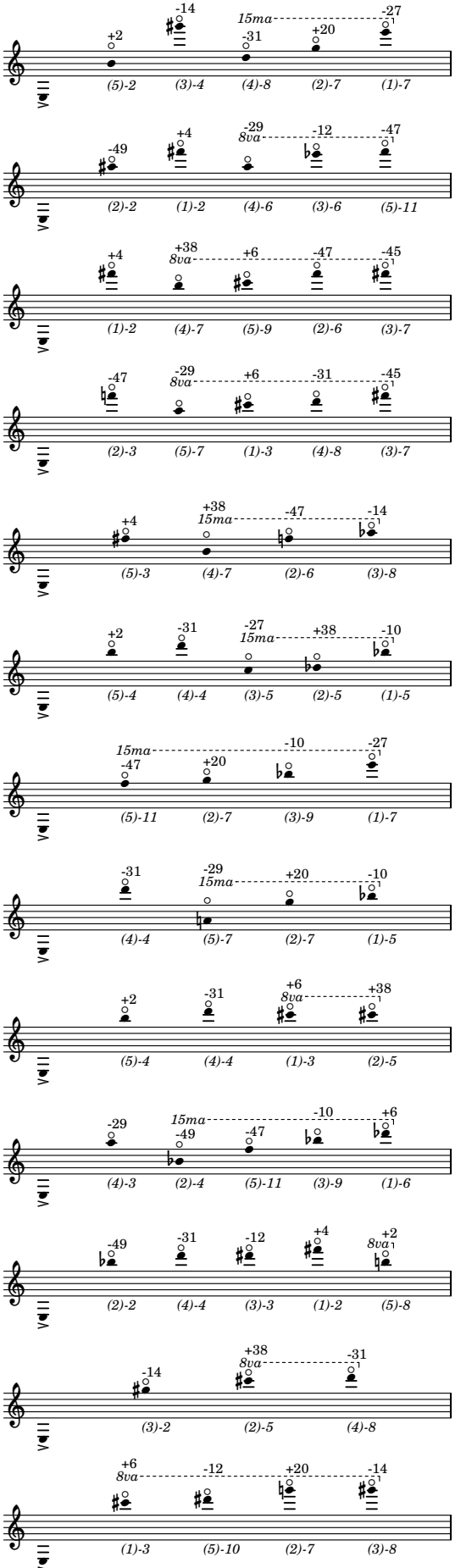
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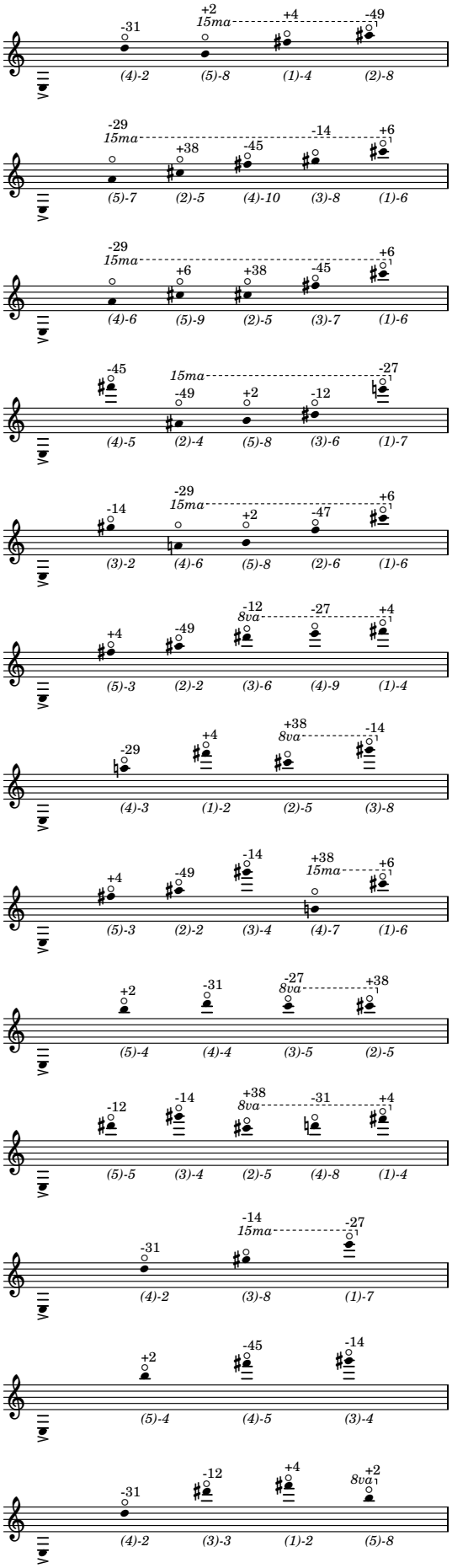
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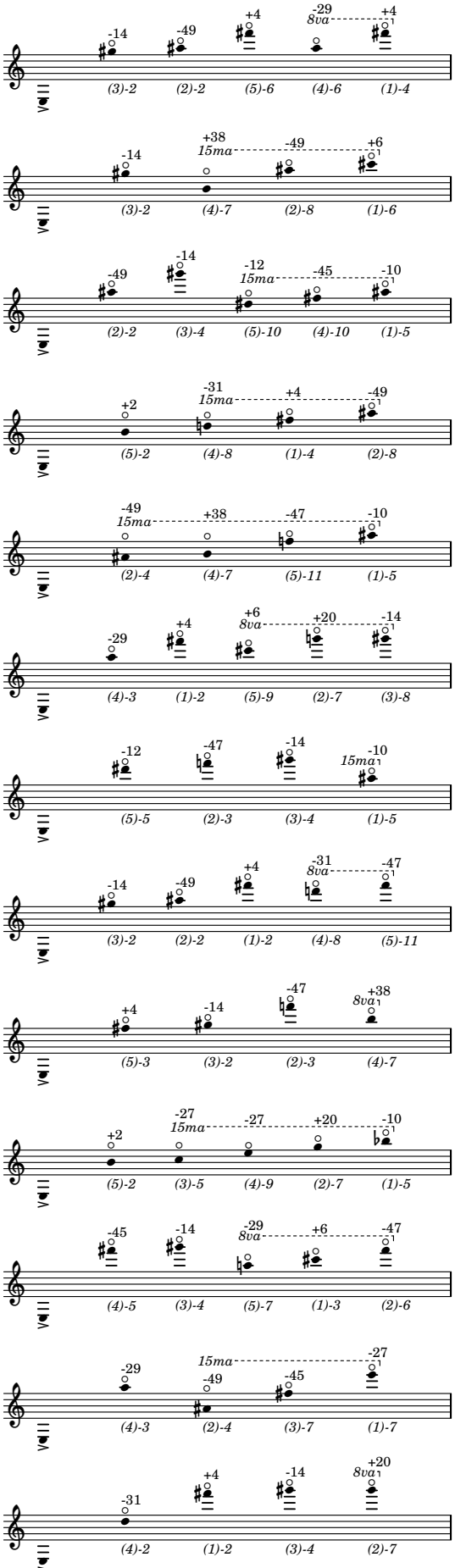
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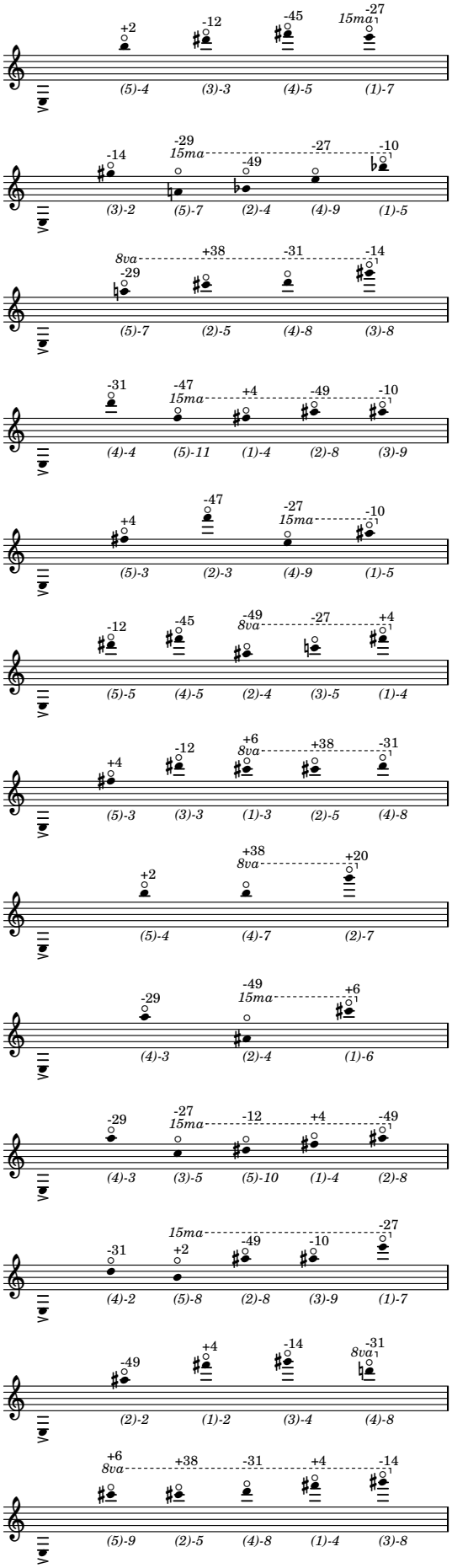
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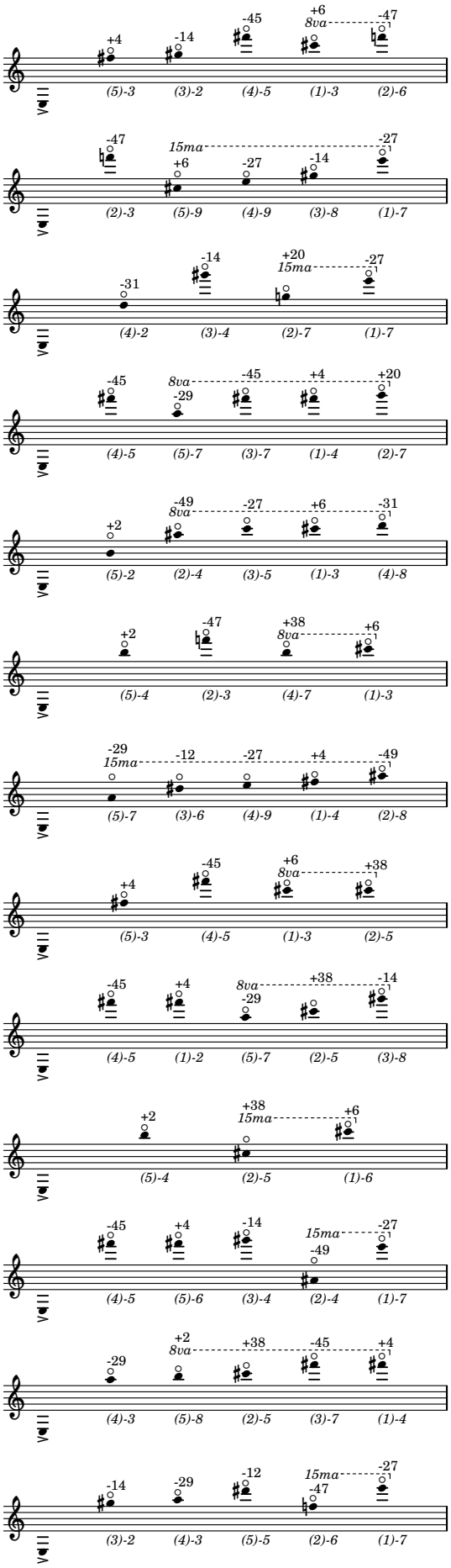
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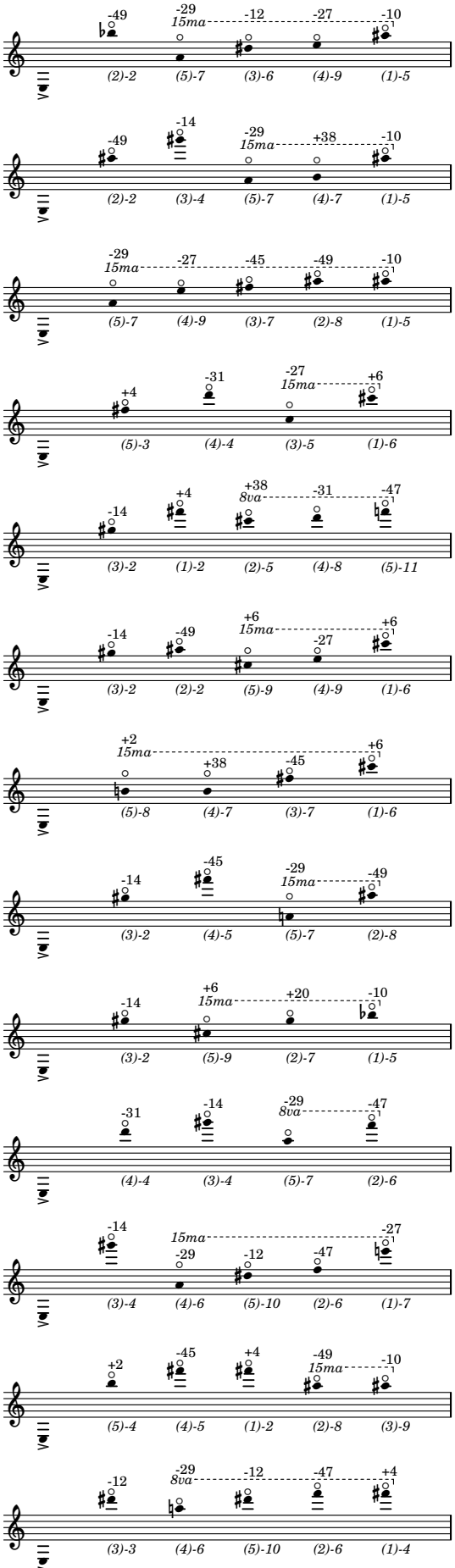
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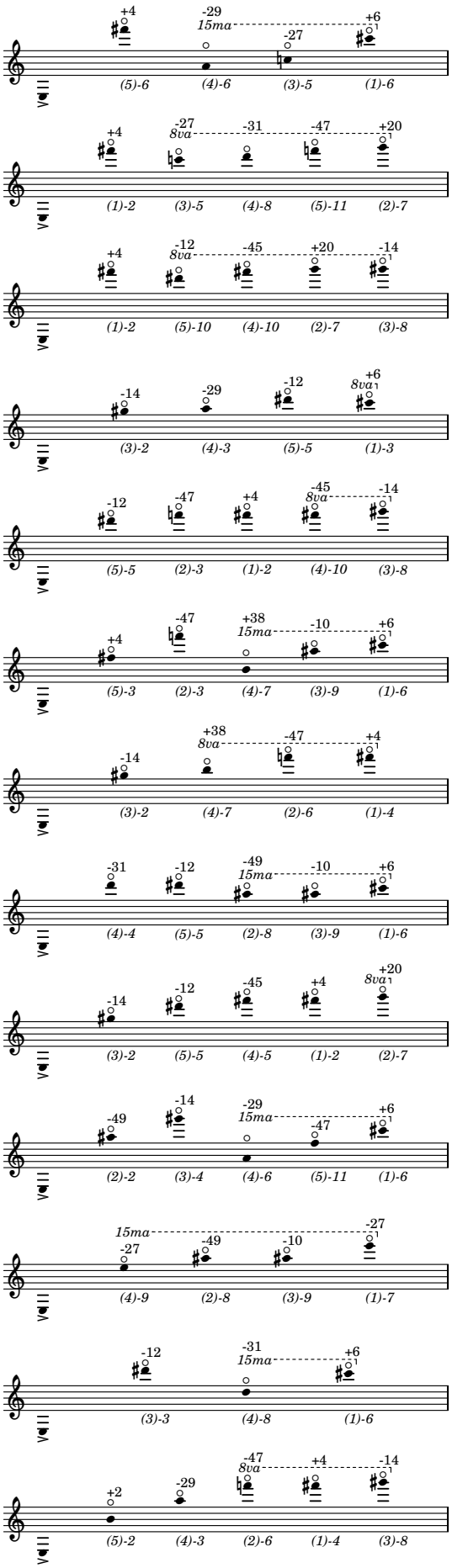
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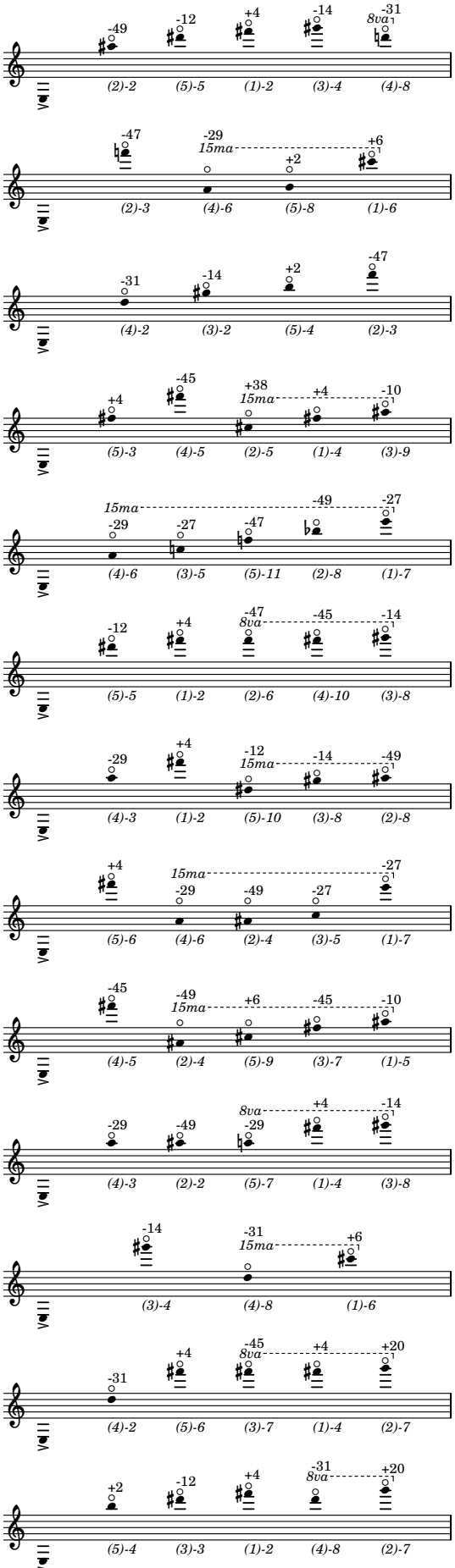
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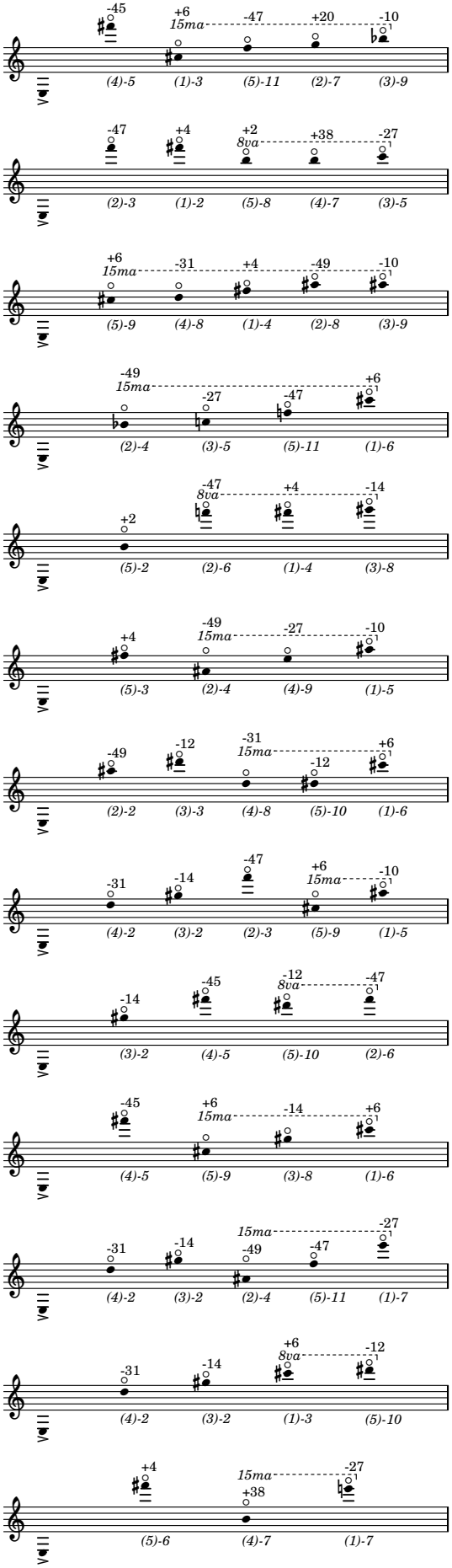
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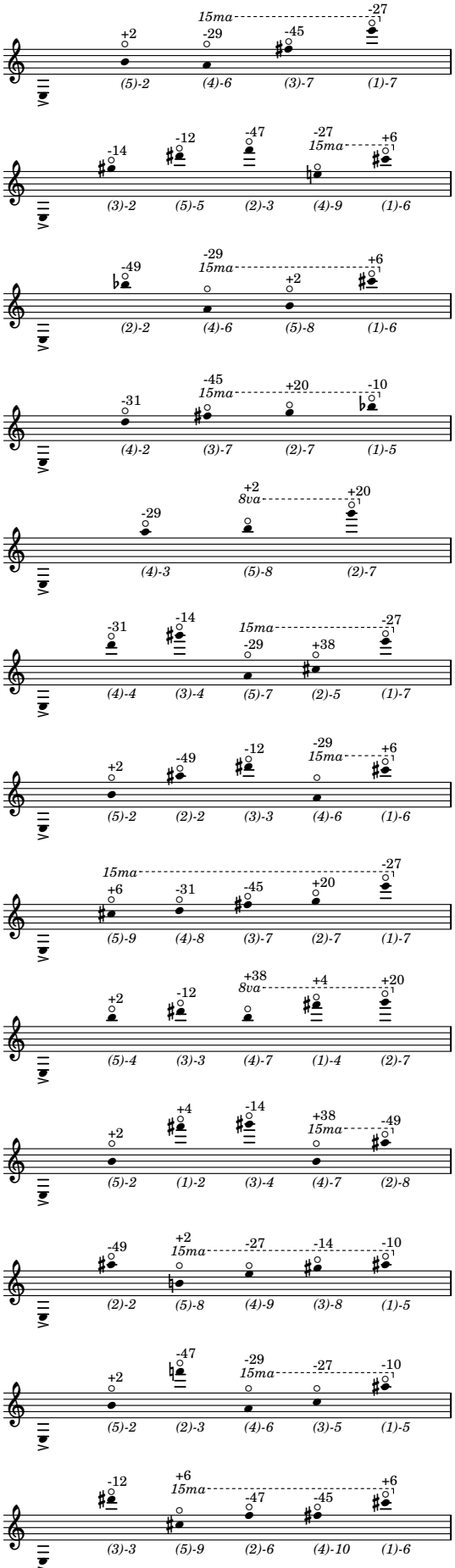
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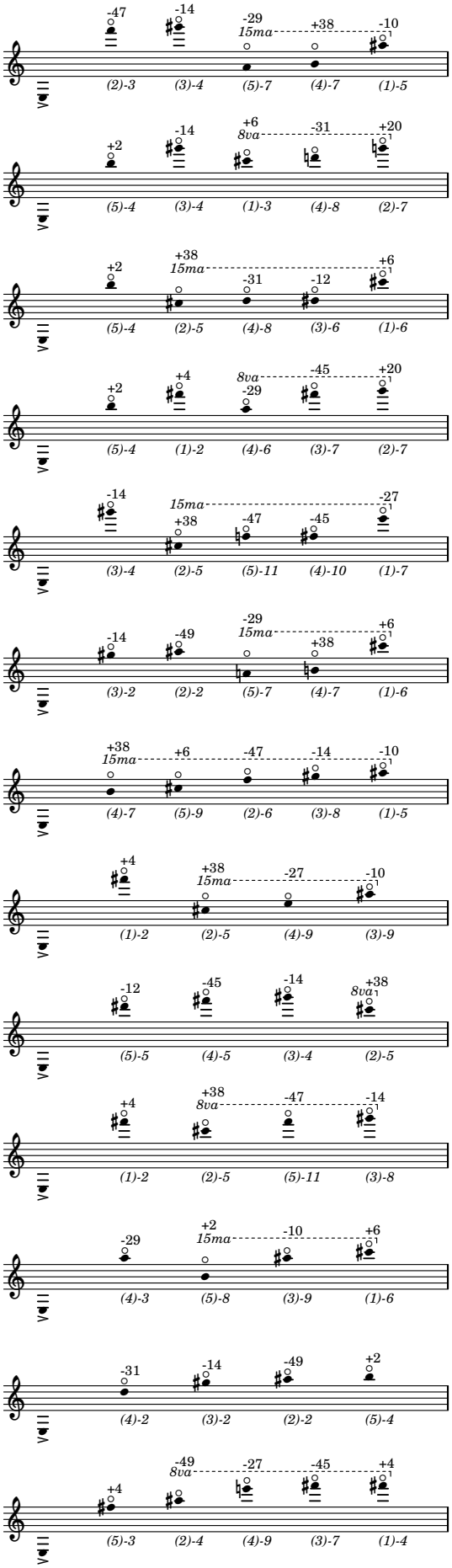
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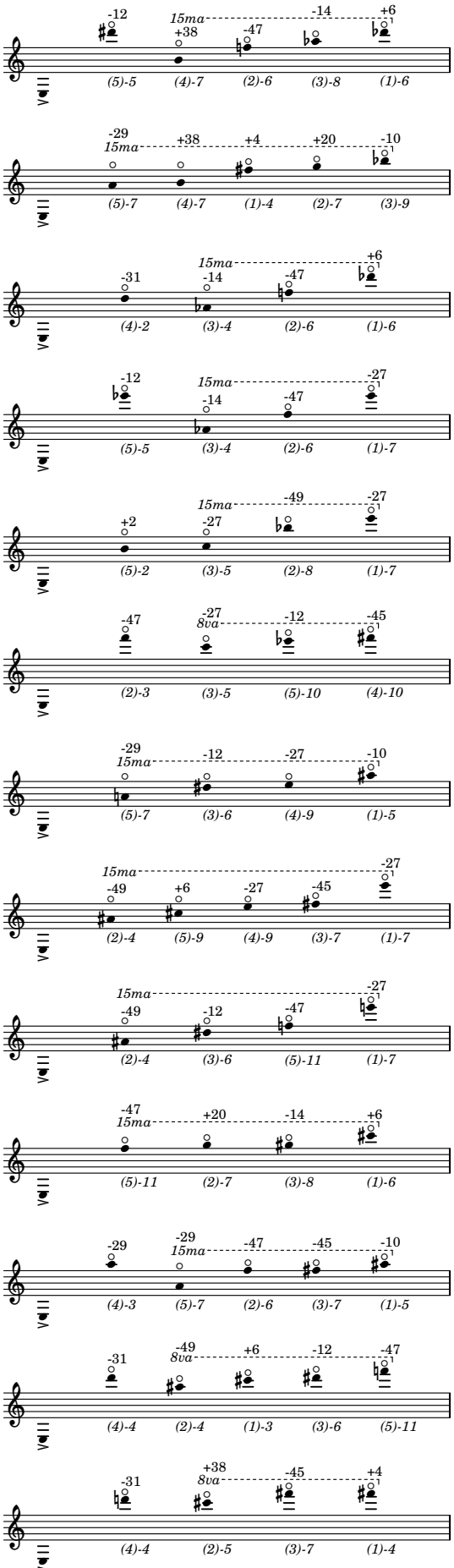
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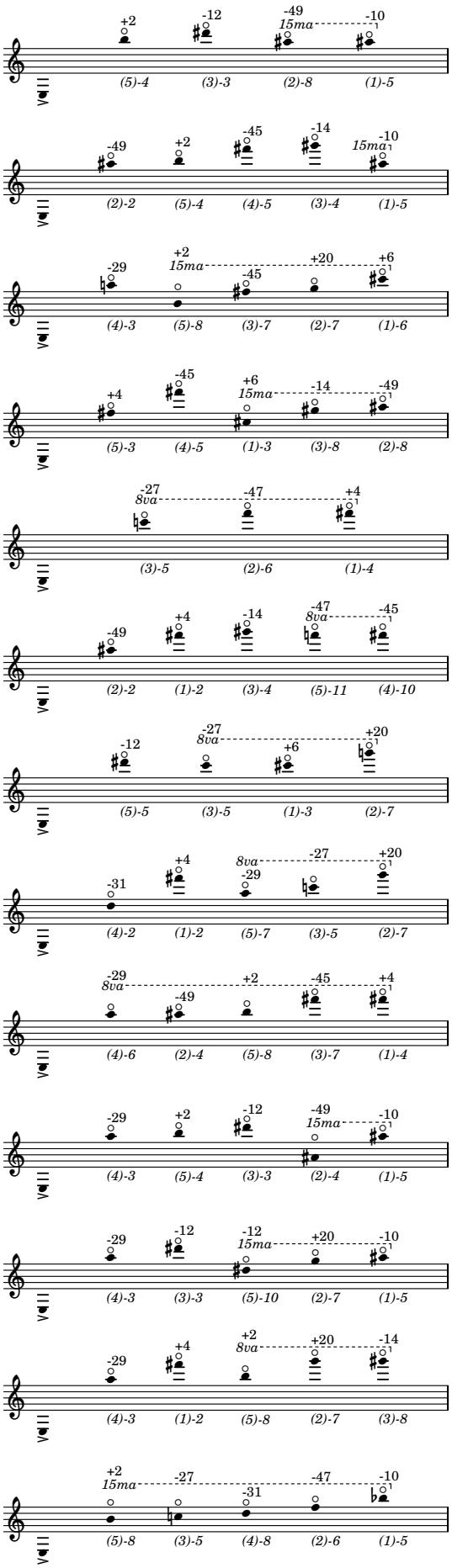
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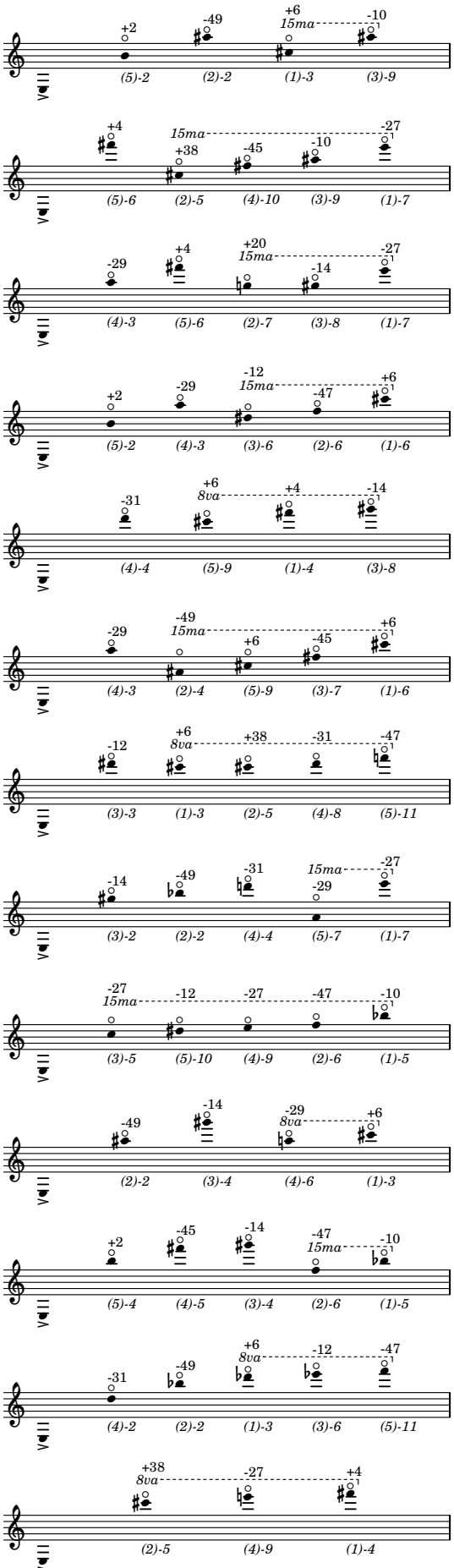
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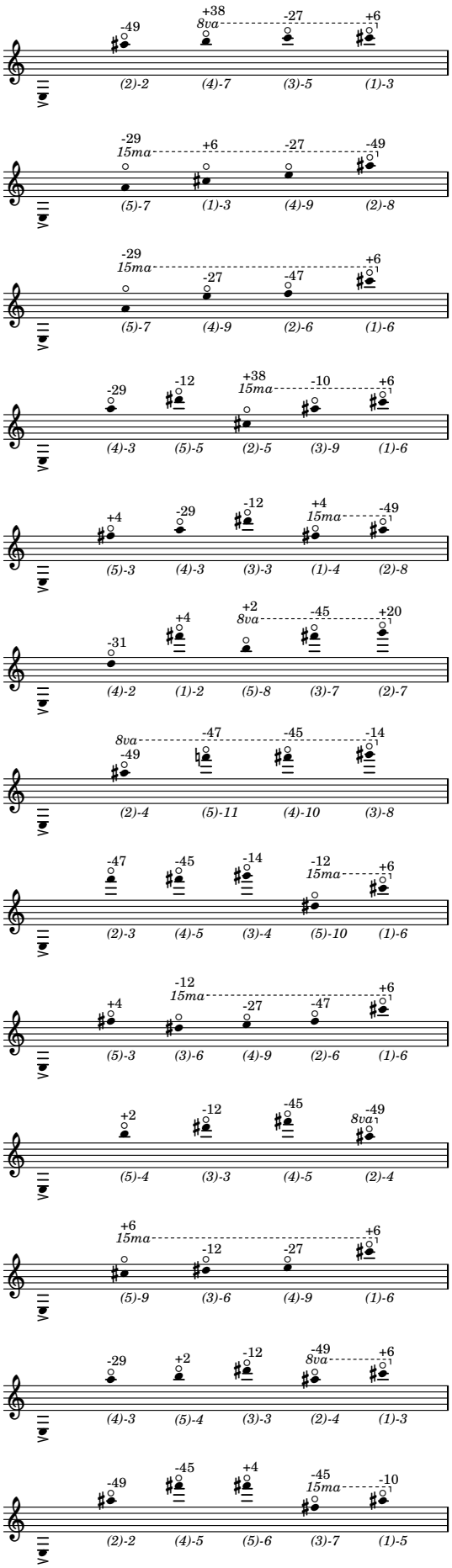
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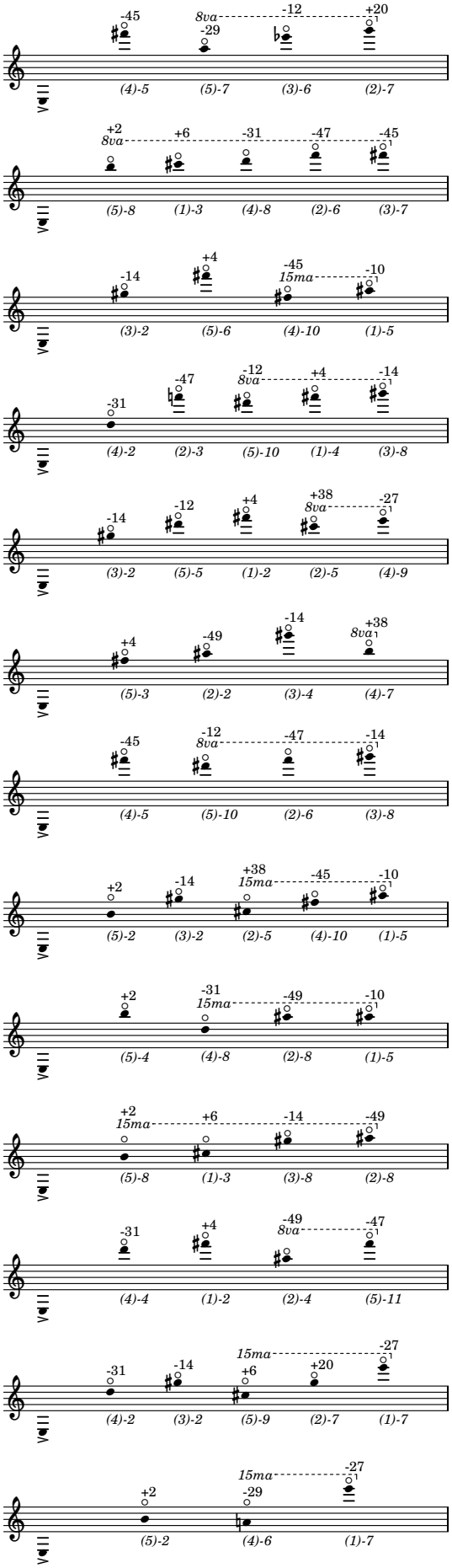
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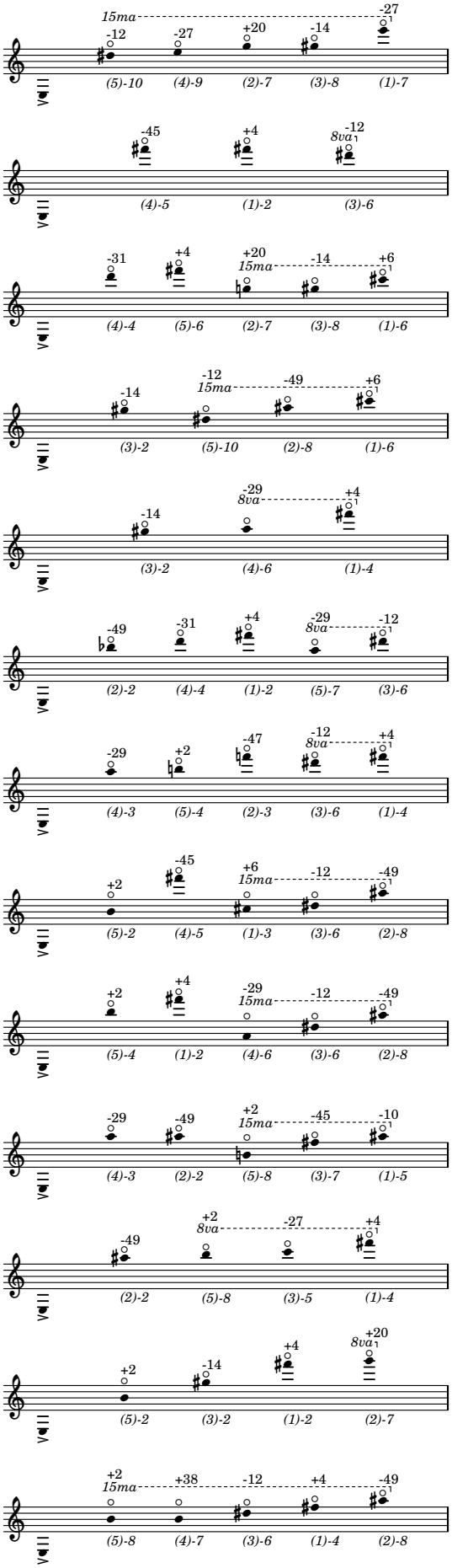
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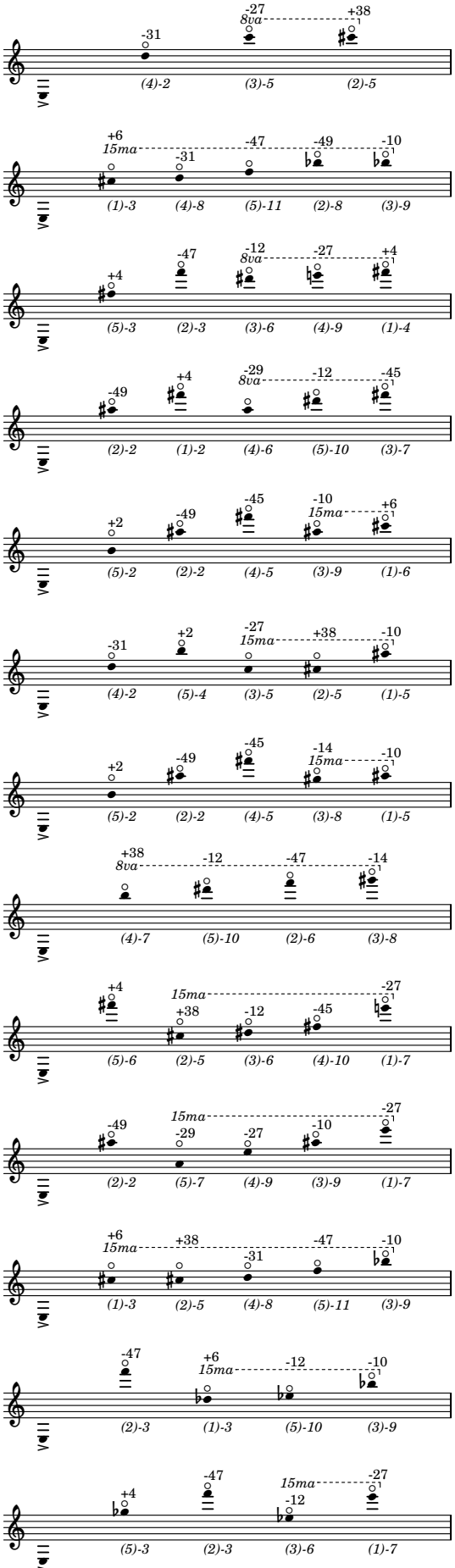
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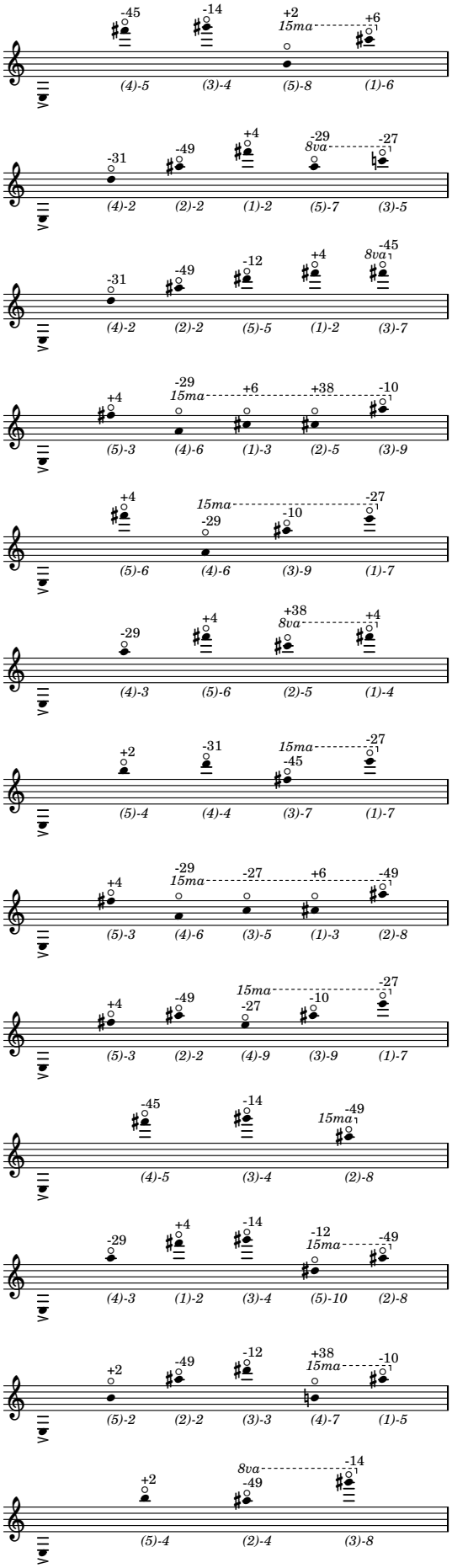
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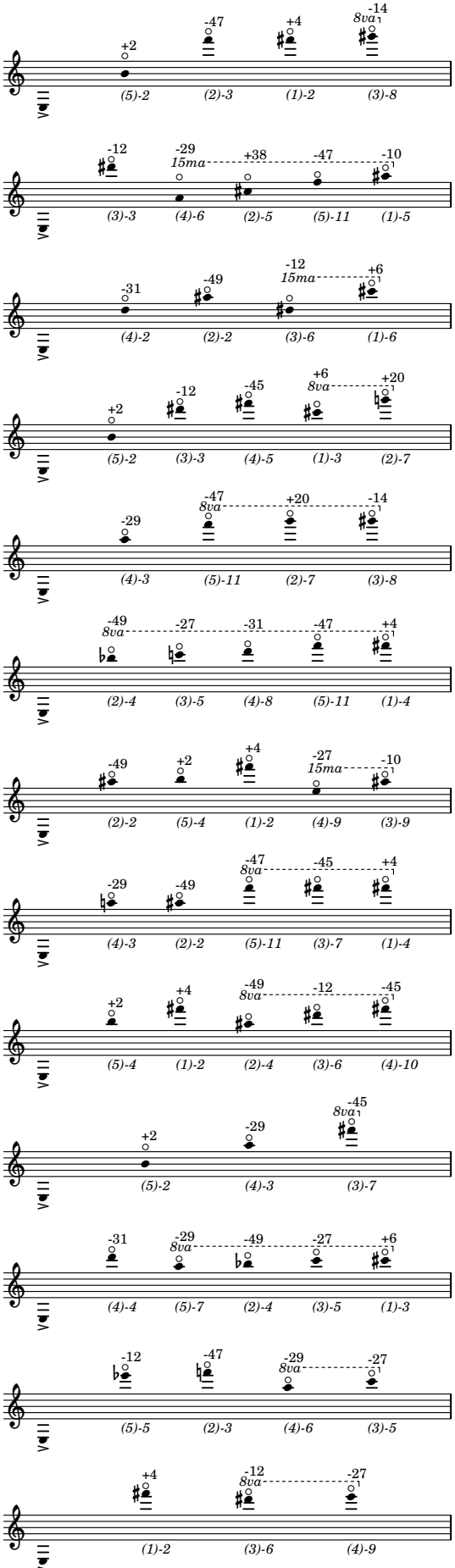
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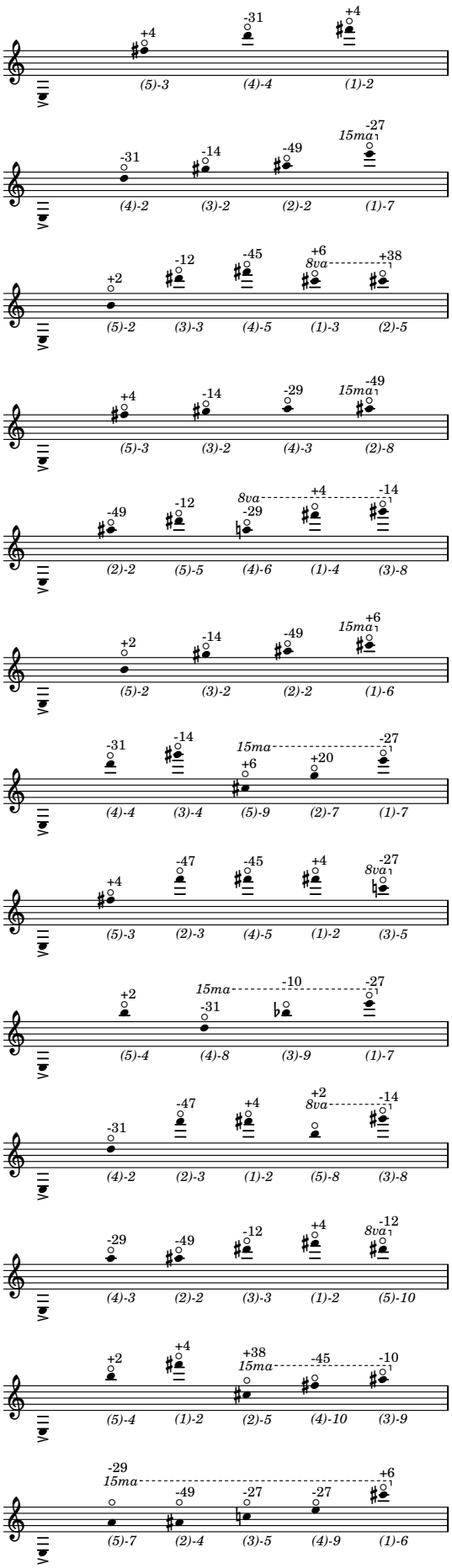
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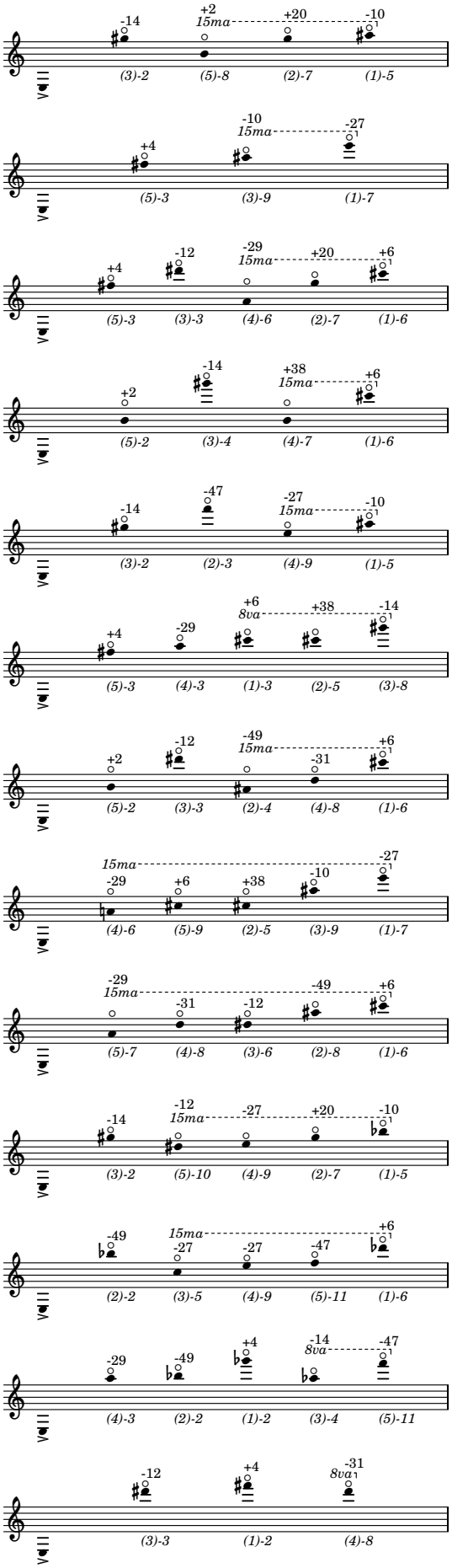
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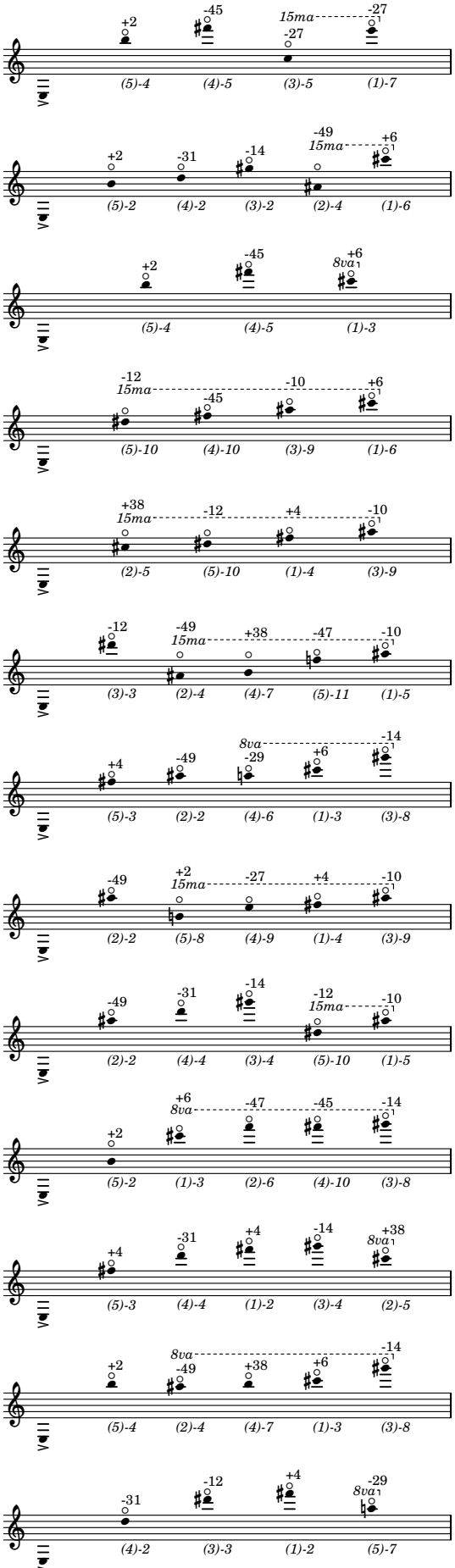
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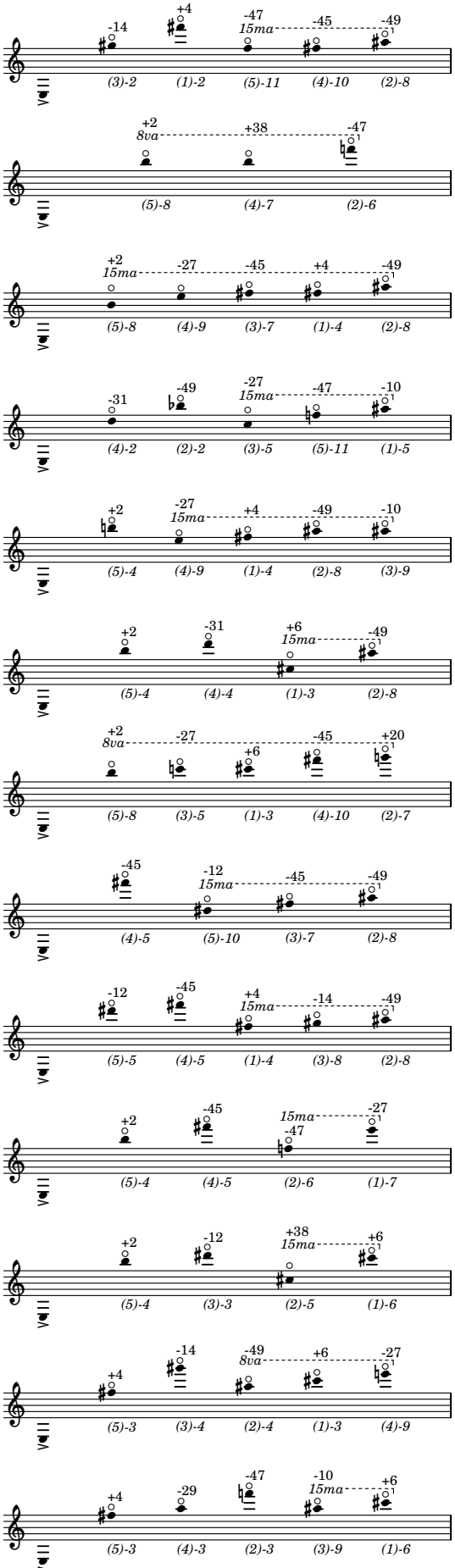
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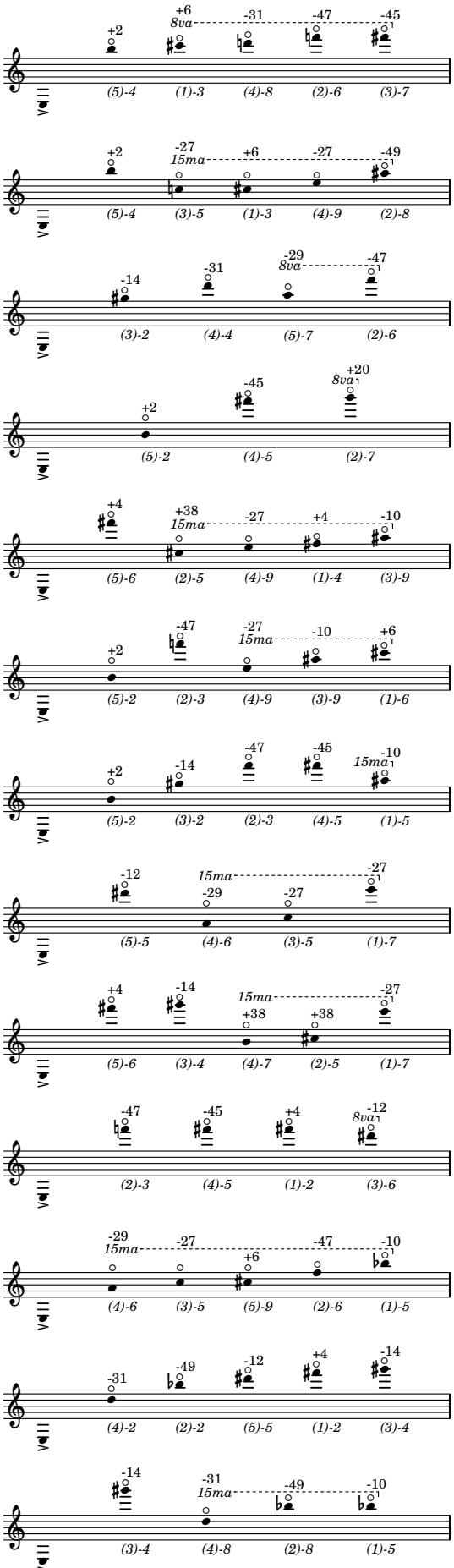
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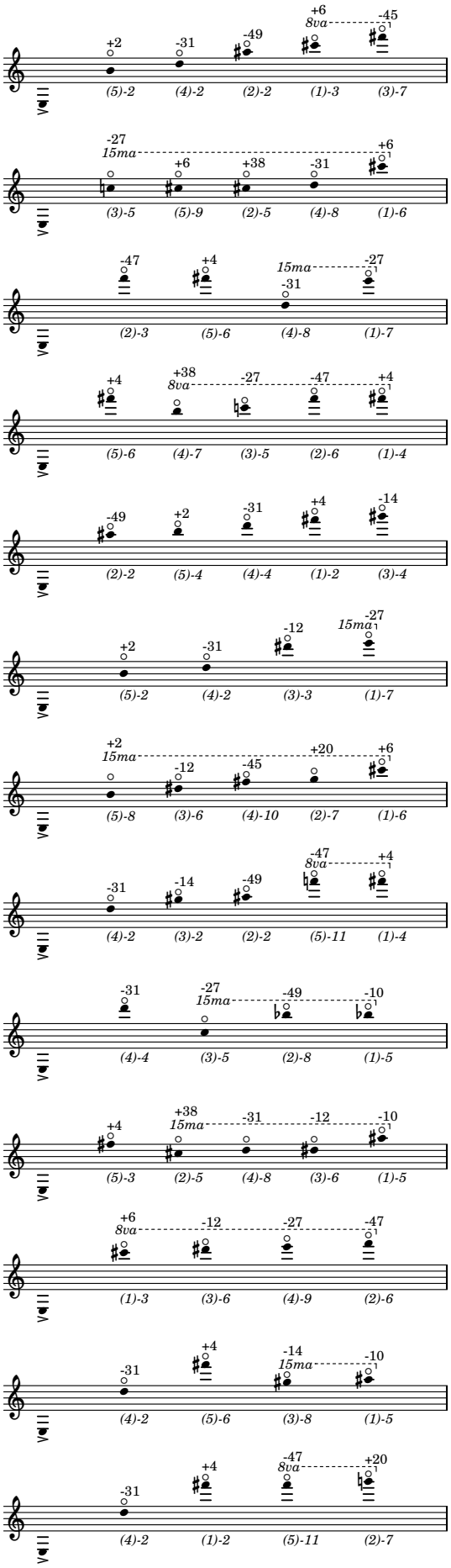
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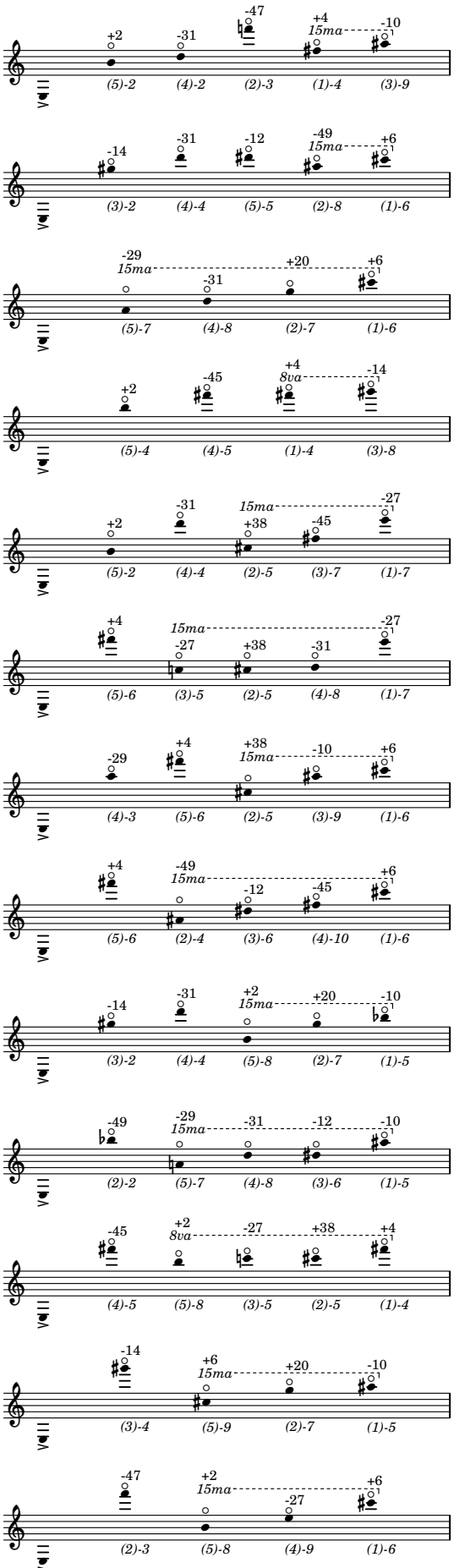
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+2 +38 -45
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-12 -45
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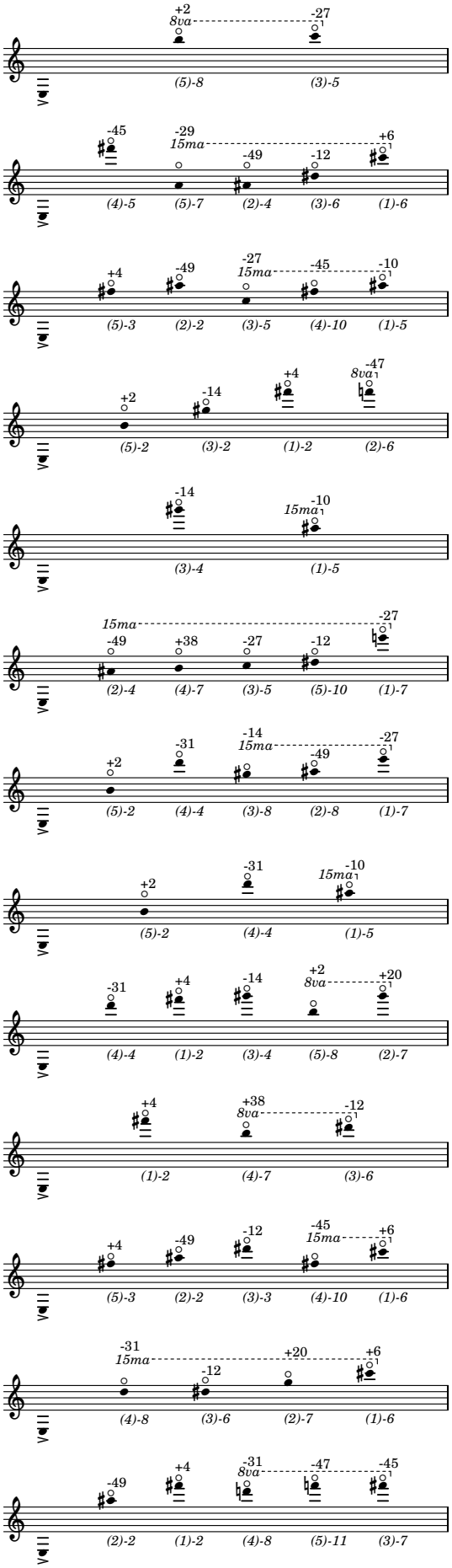
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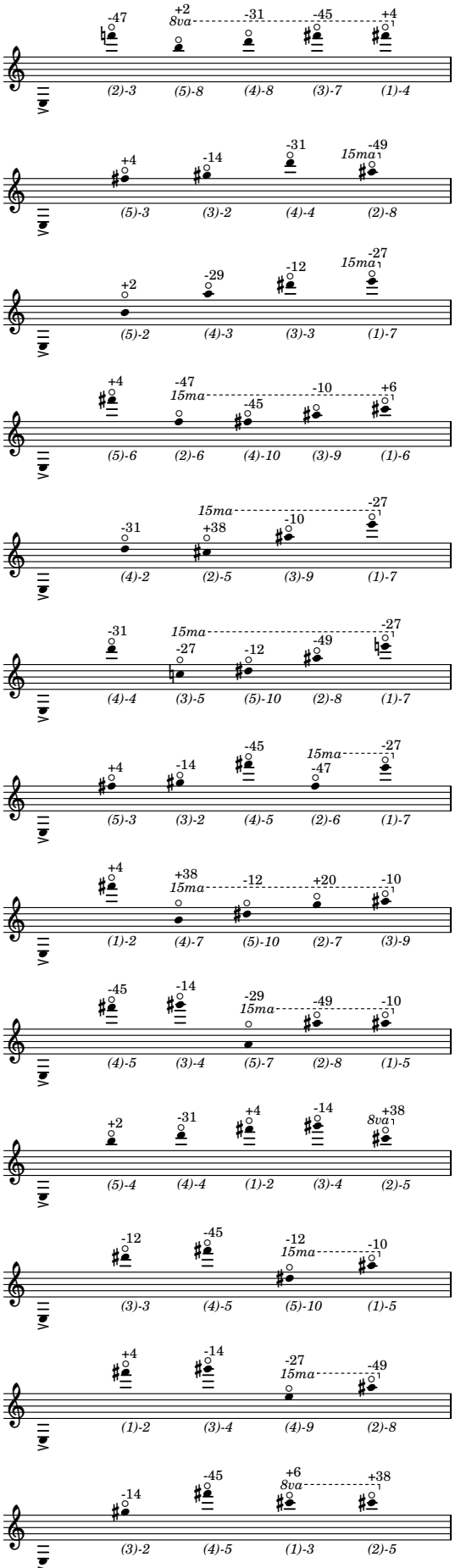
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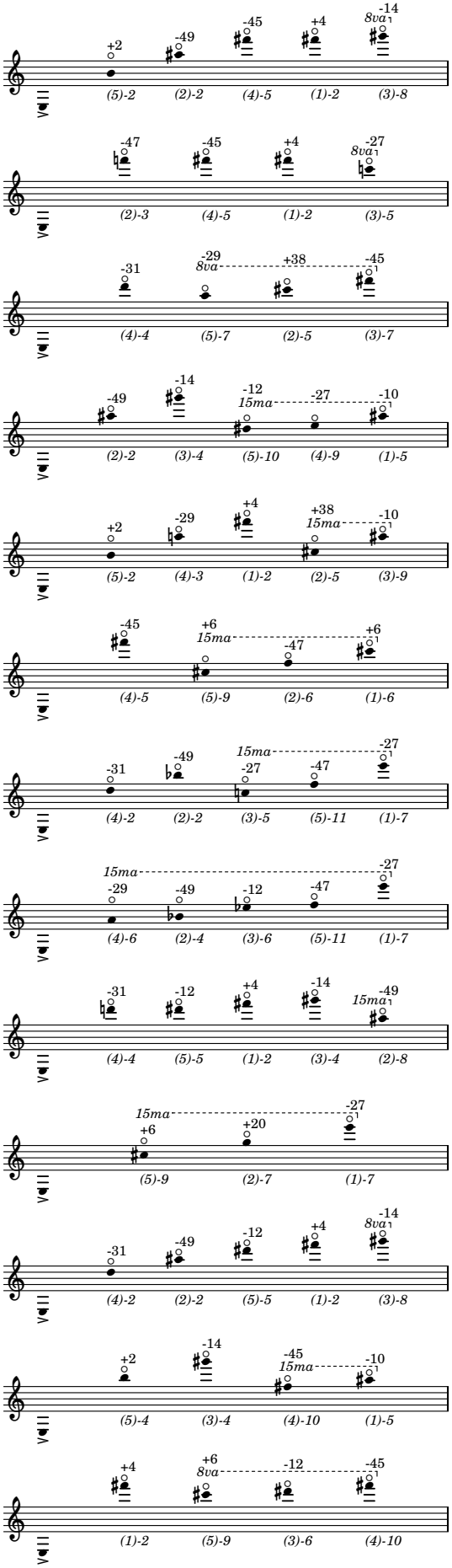
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15ma
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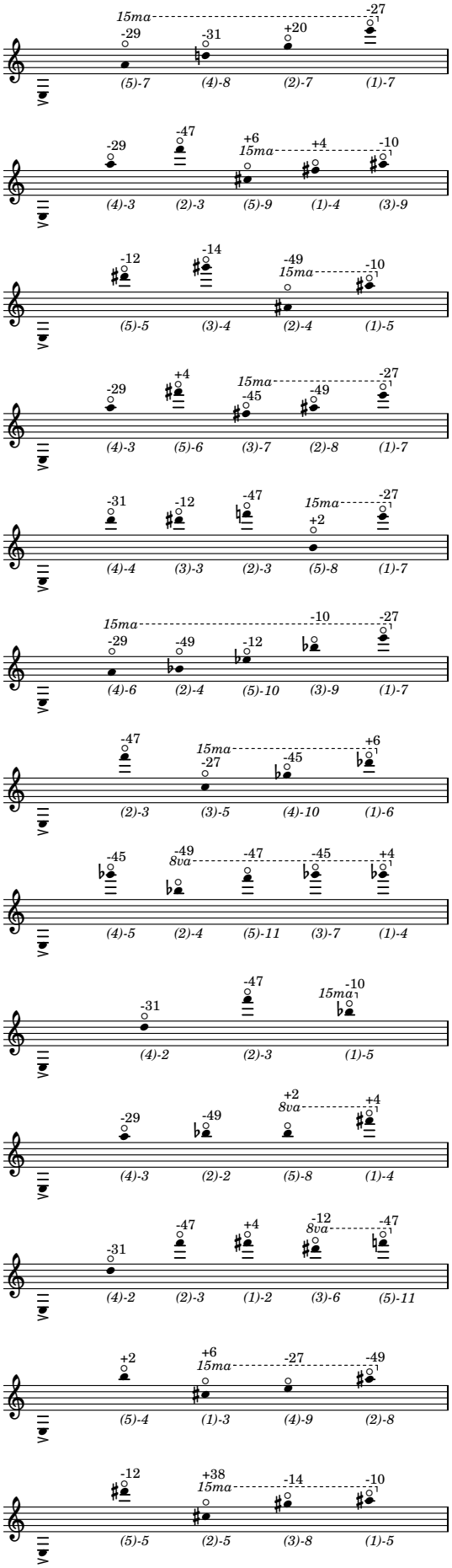
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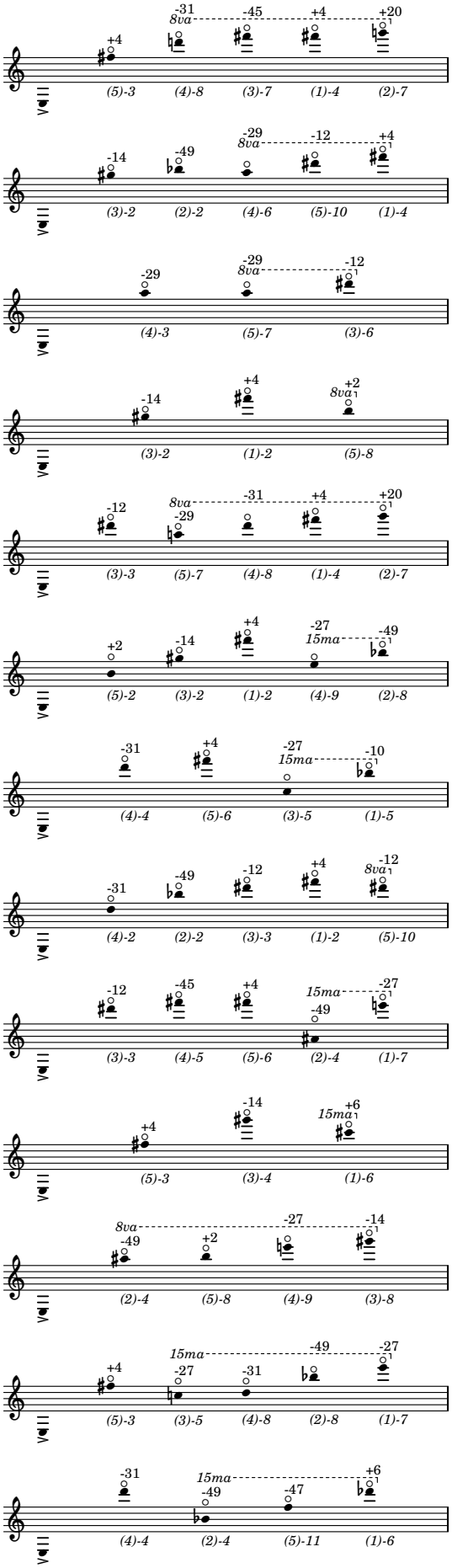
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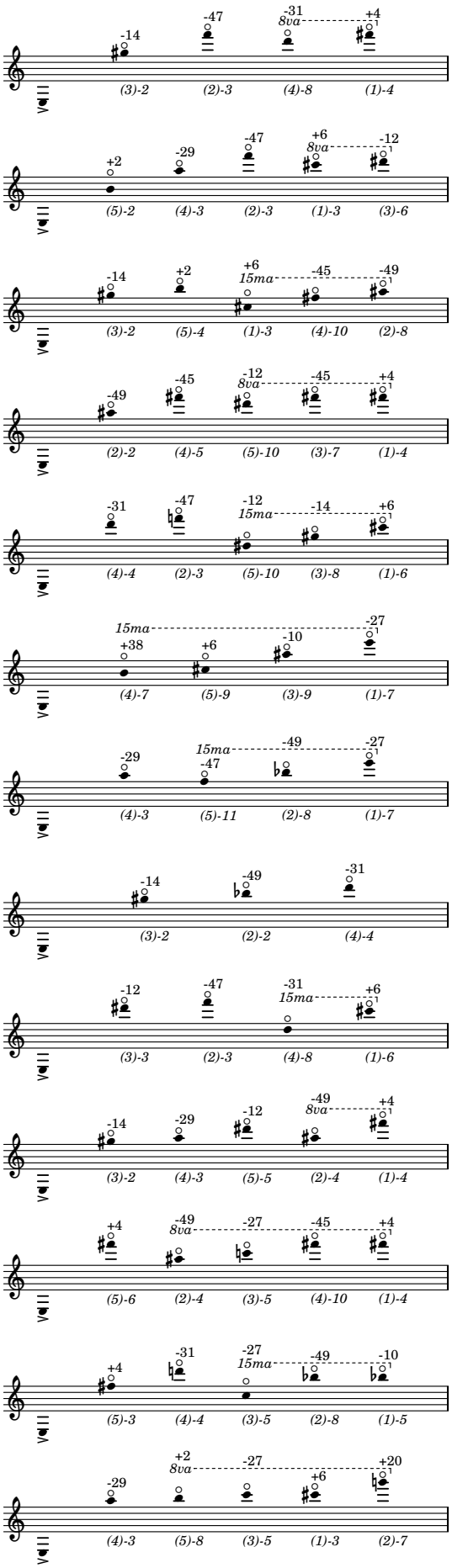
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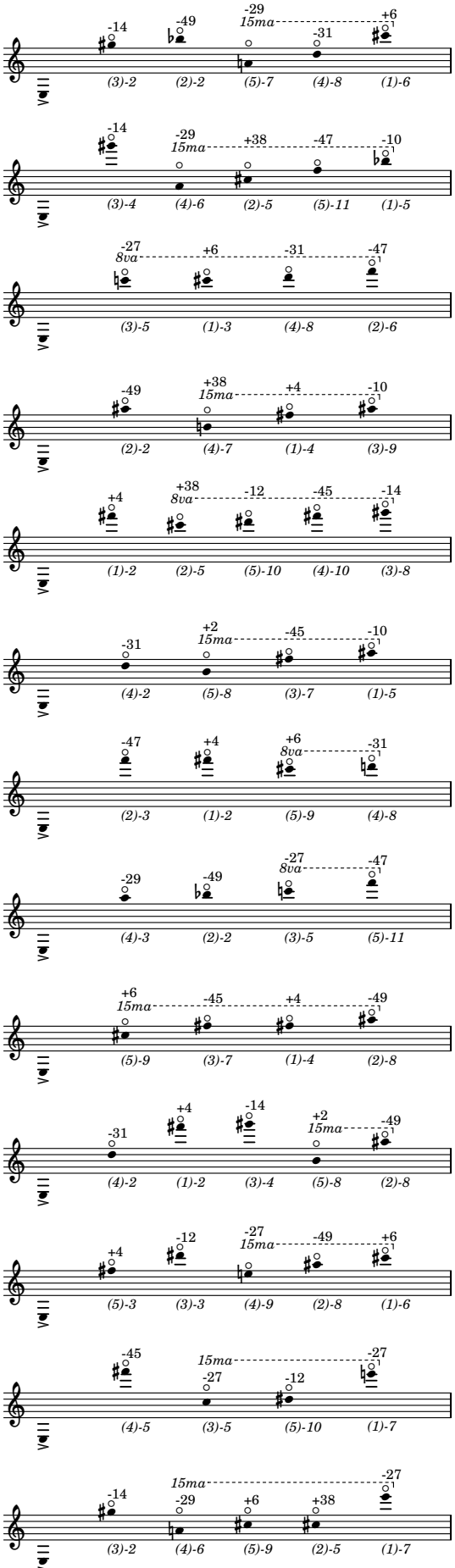
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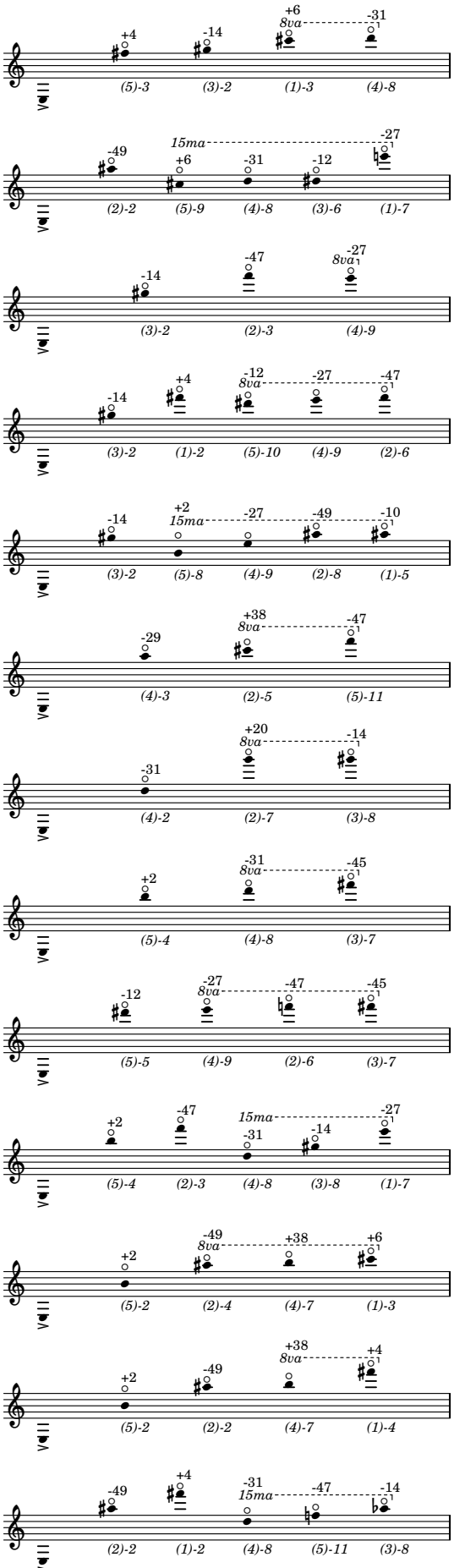
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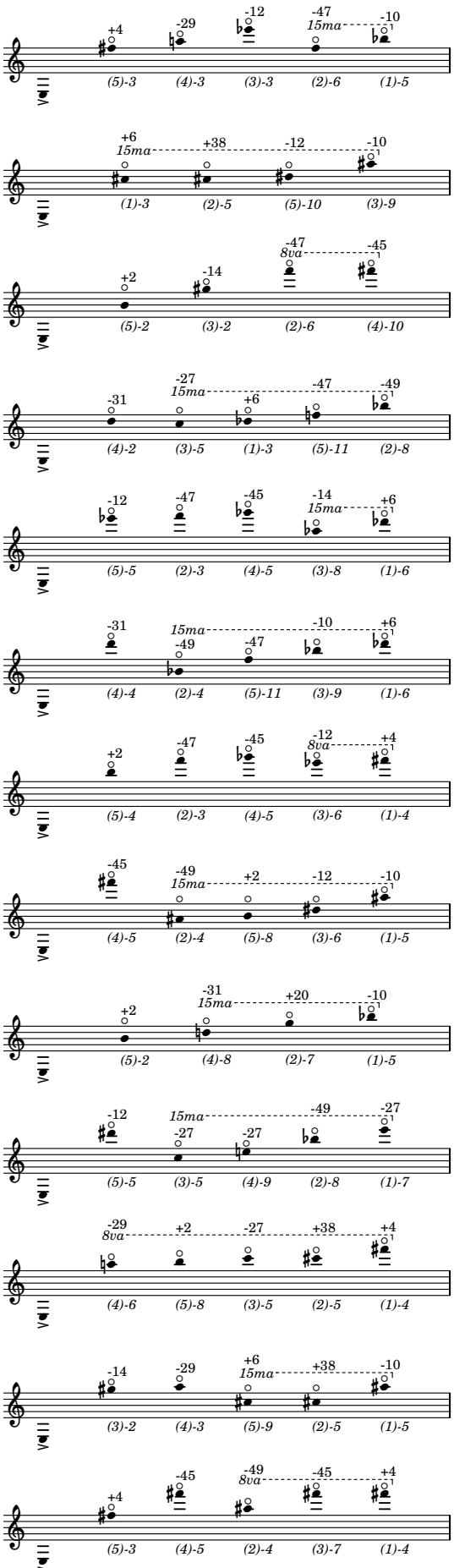
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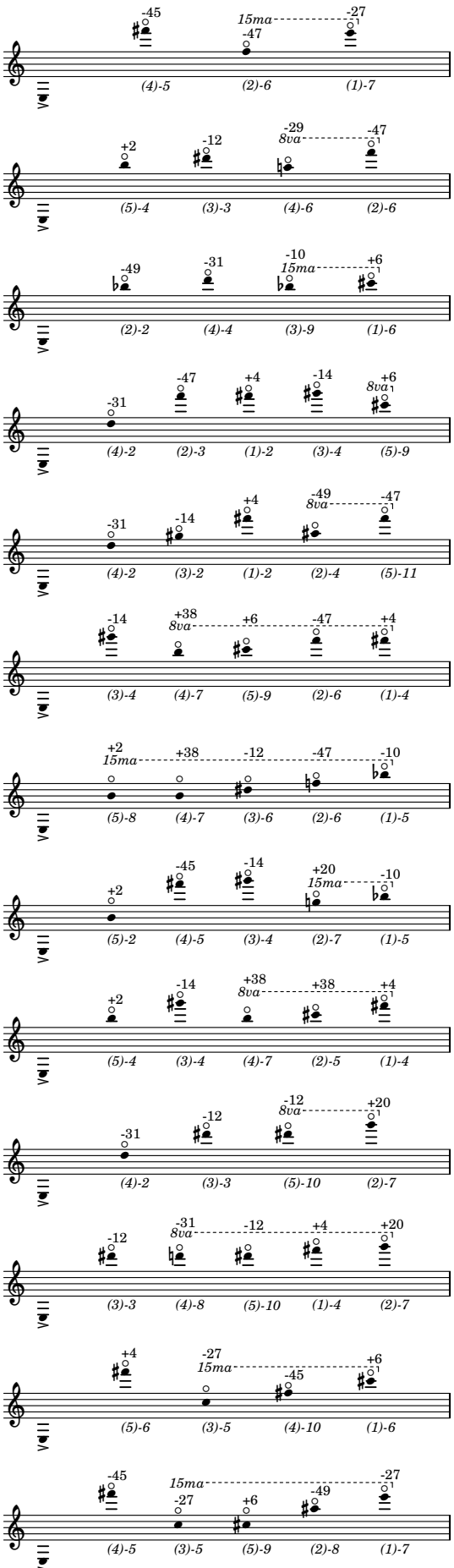
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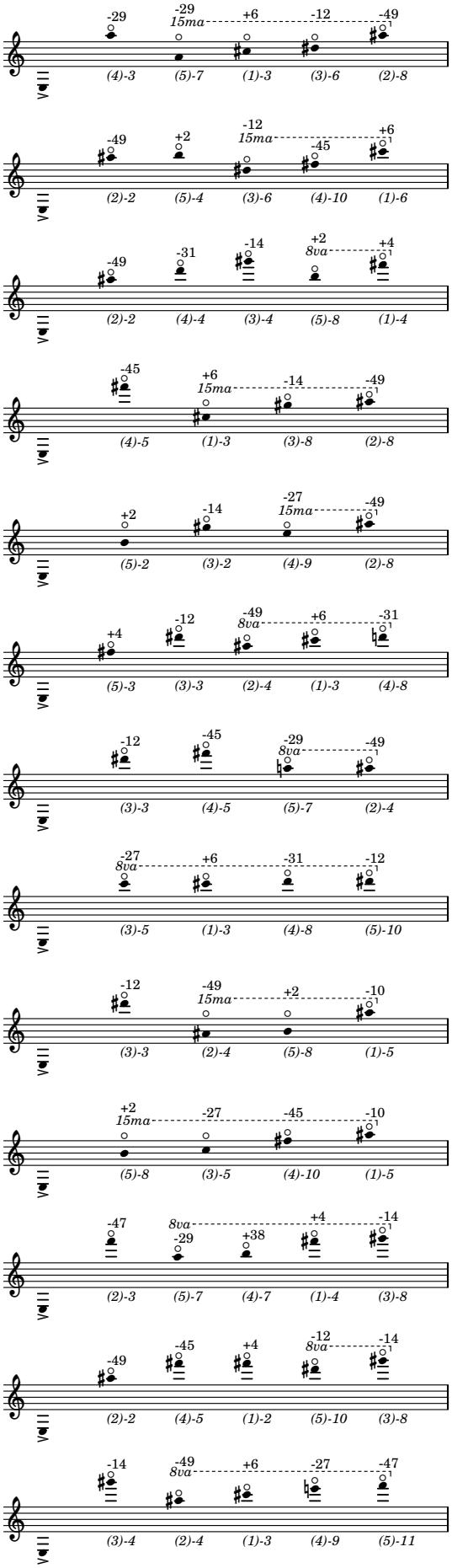
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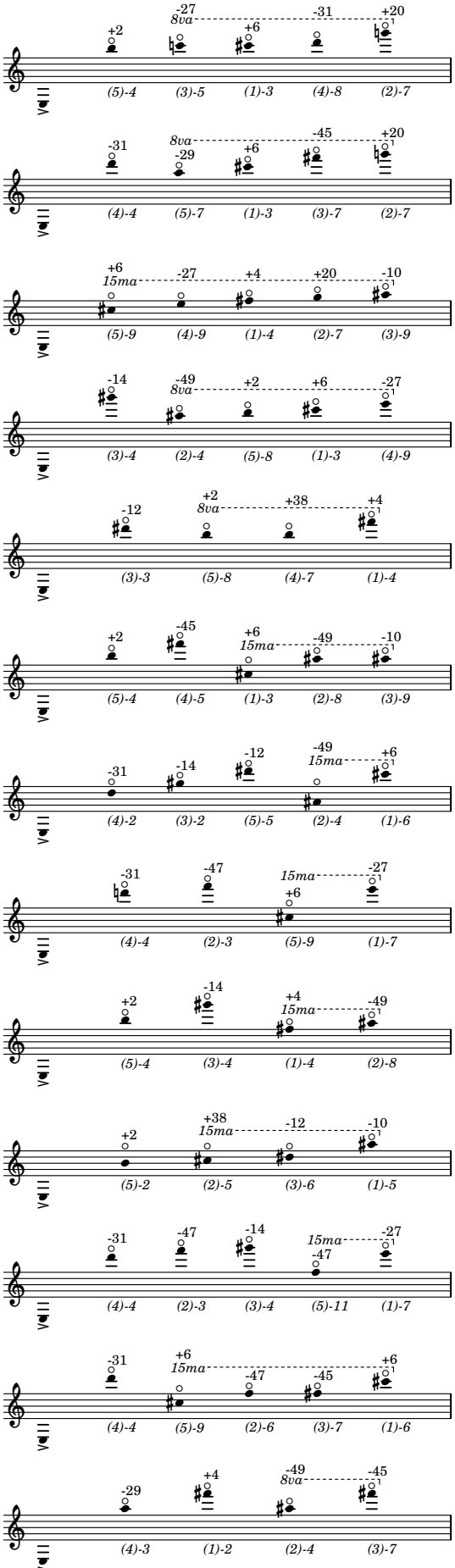
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-12 +2 8va +38 +4
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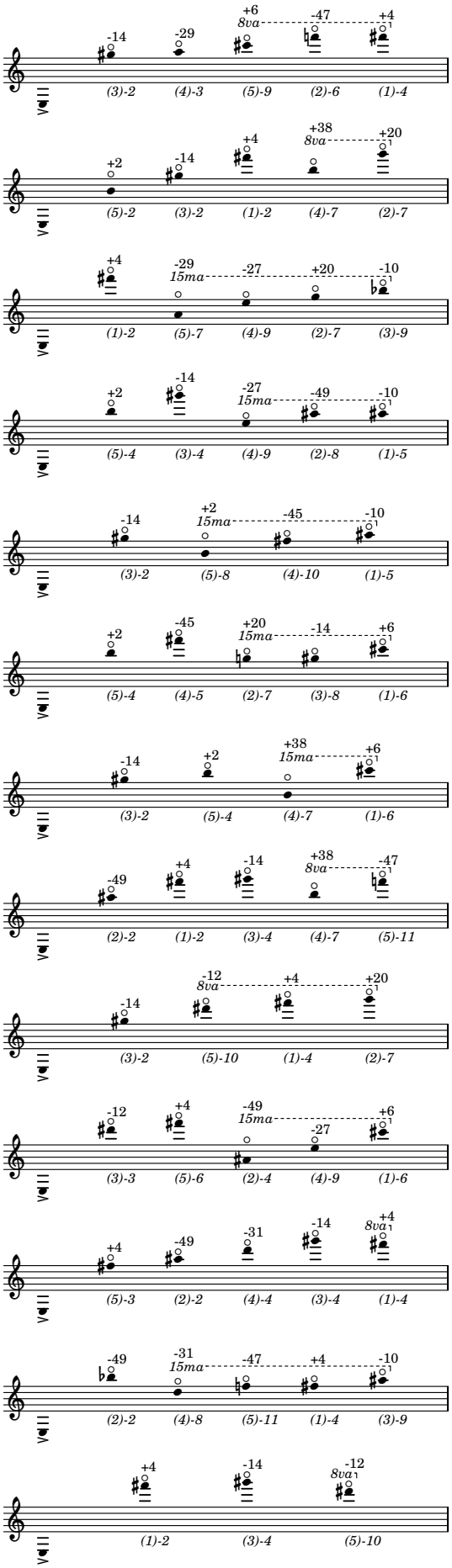
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(3)-2 (5)-4 (4)-7 (1)-6
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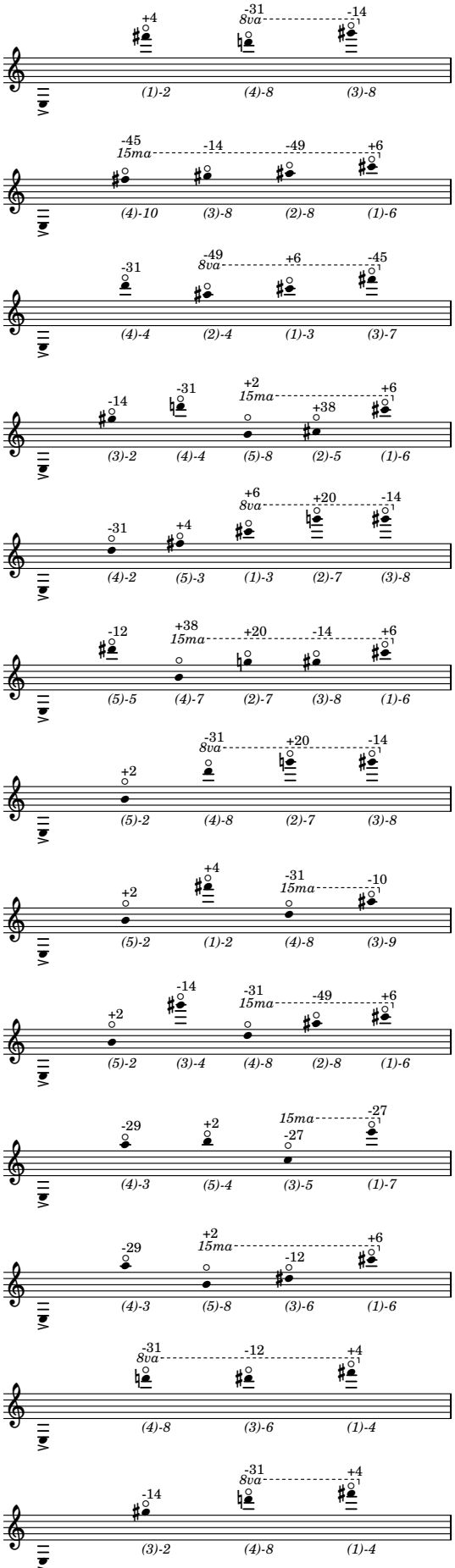
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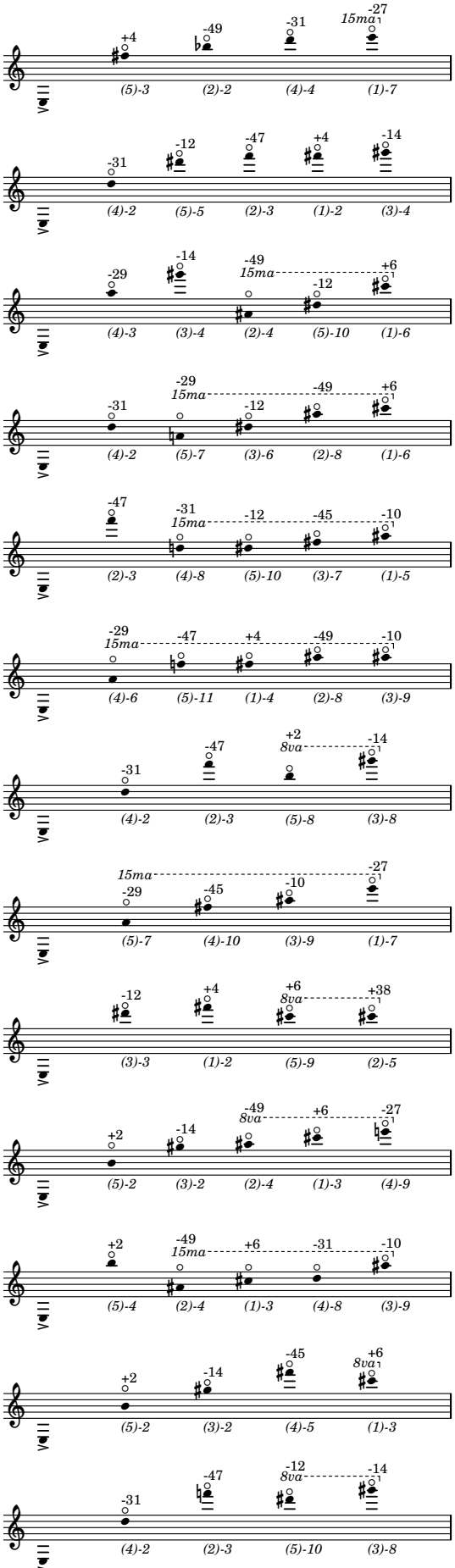
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(4)-6 (5)-11 (1)-4 (2)-8 (3)-9
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15ma -27
-29 -45 -10
(5)-7 (4)-10 (3)-9 (1)-7
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-14
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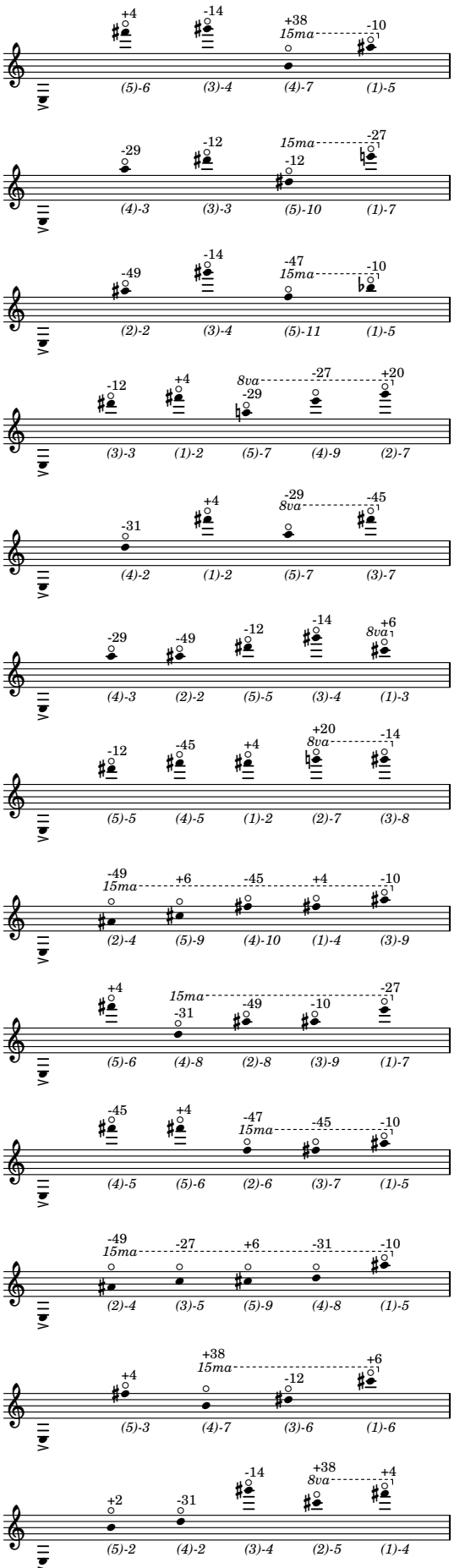
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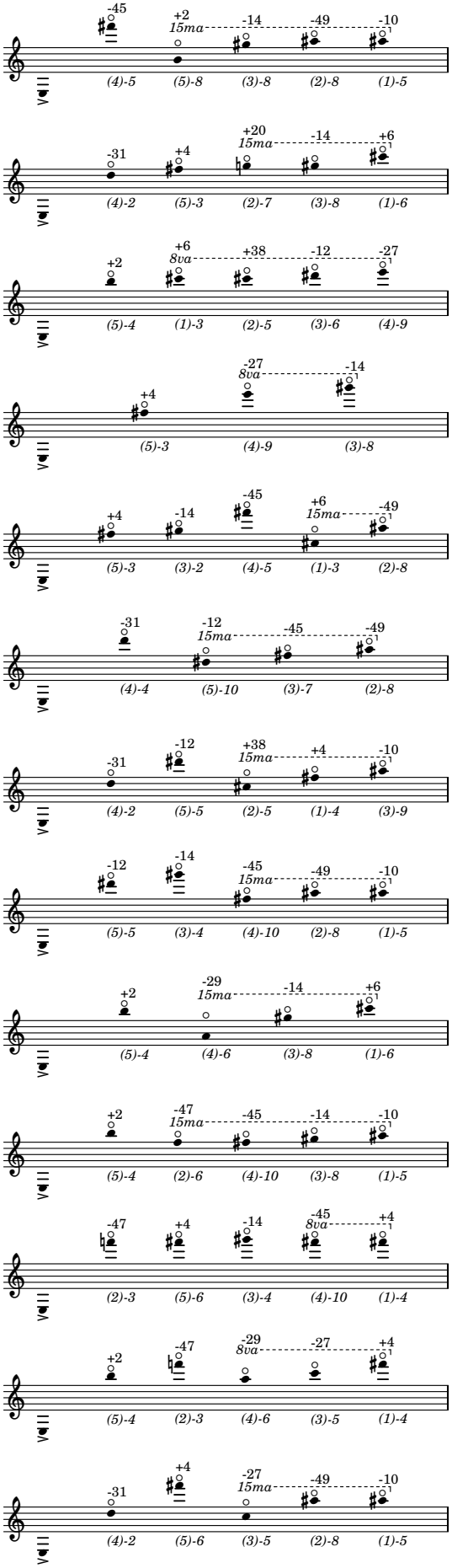
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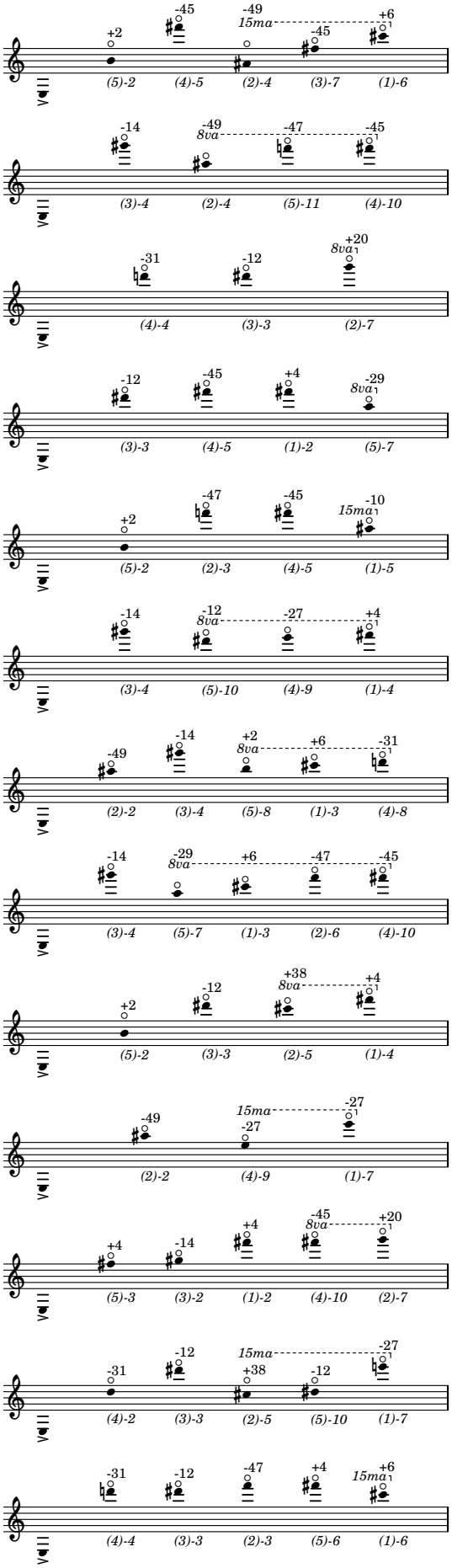
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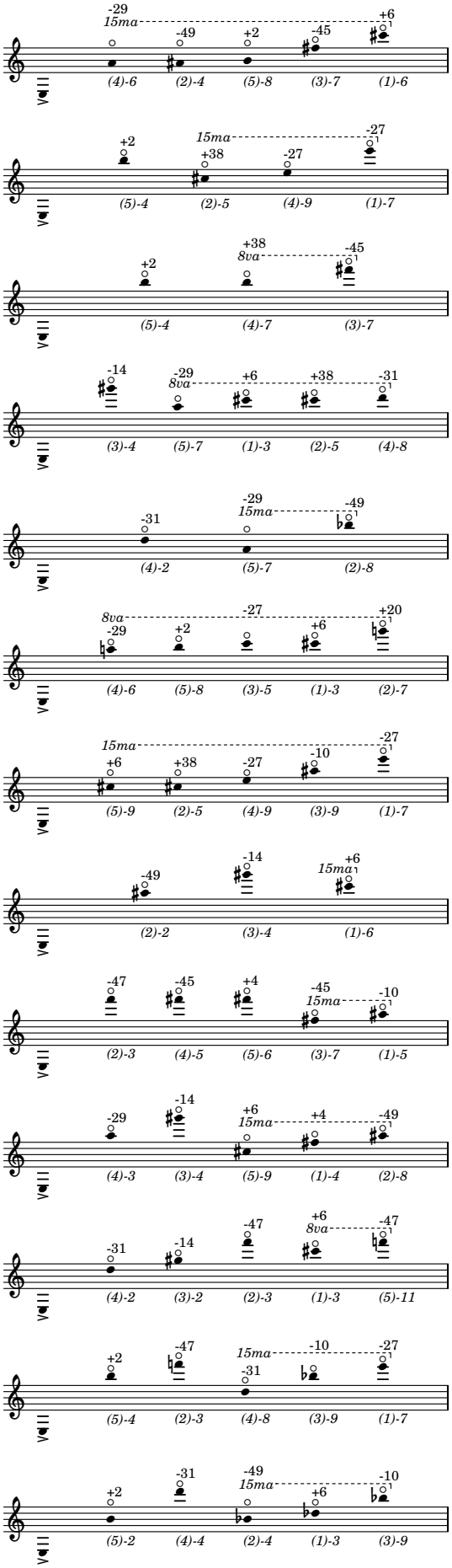
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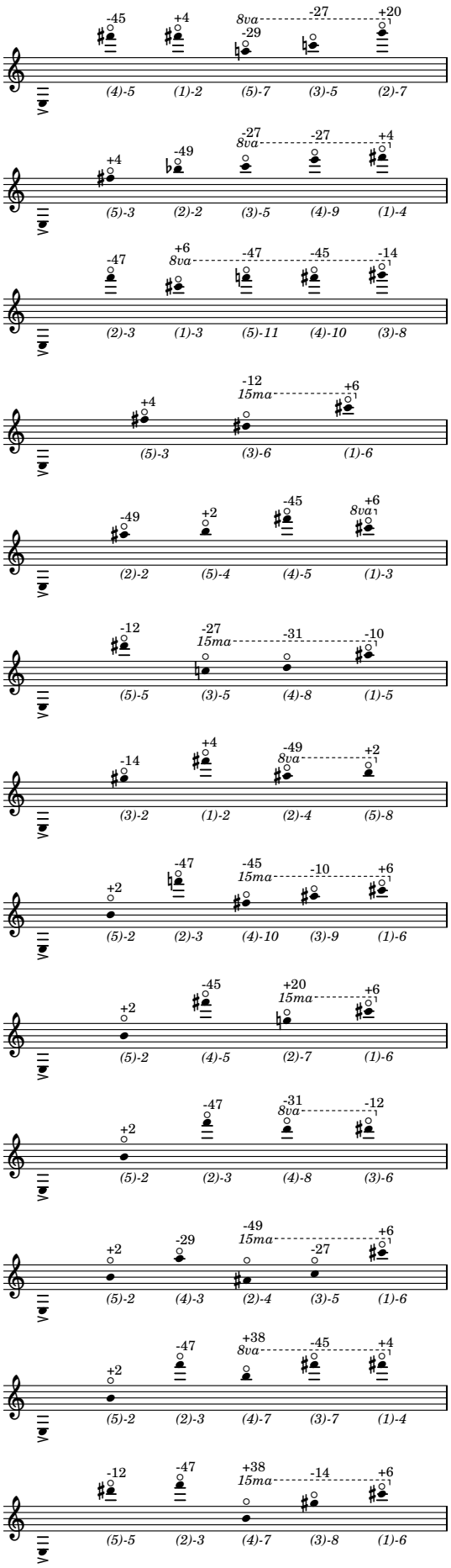
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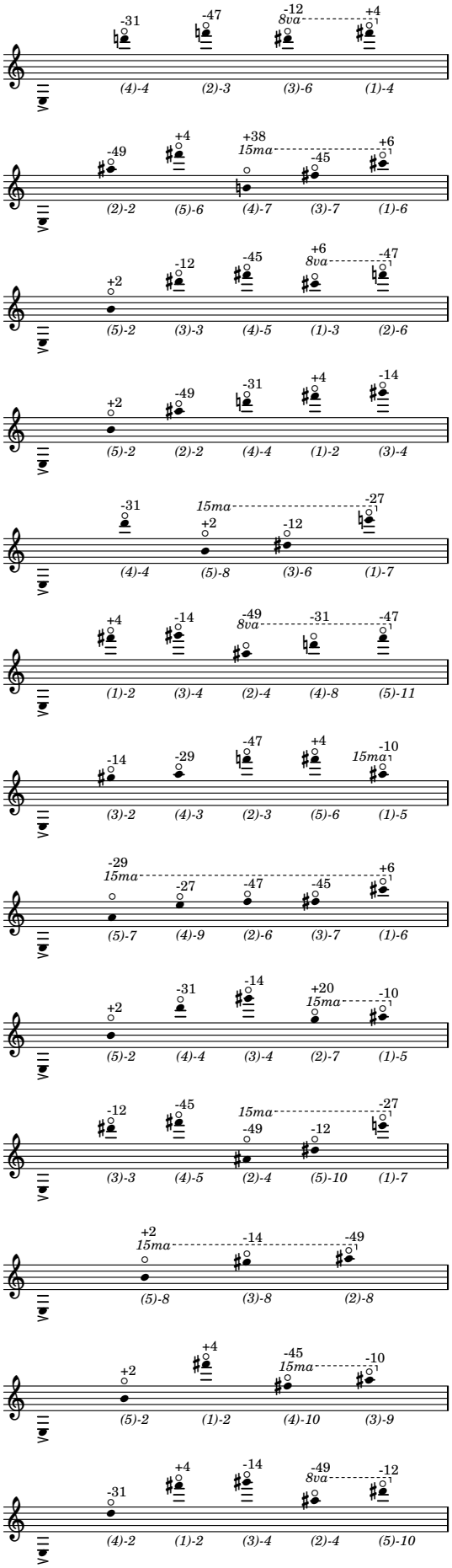
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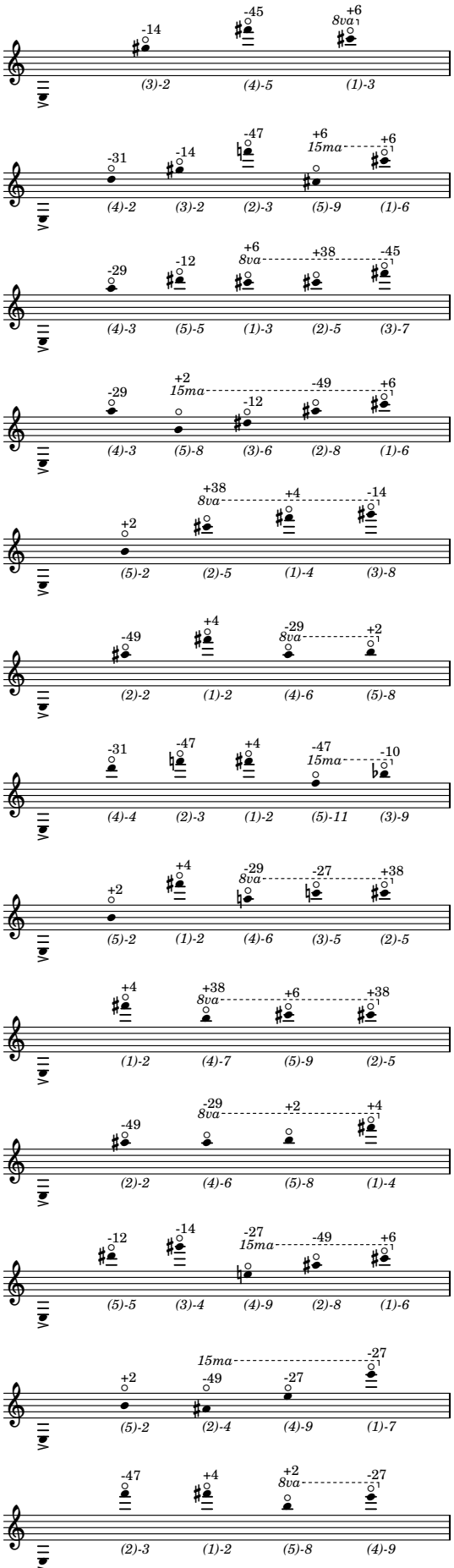
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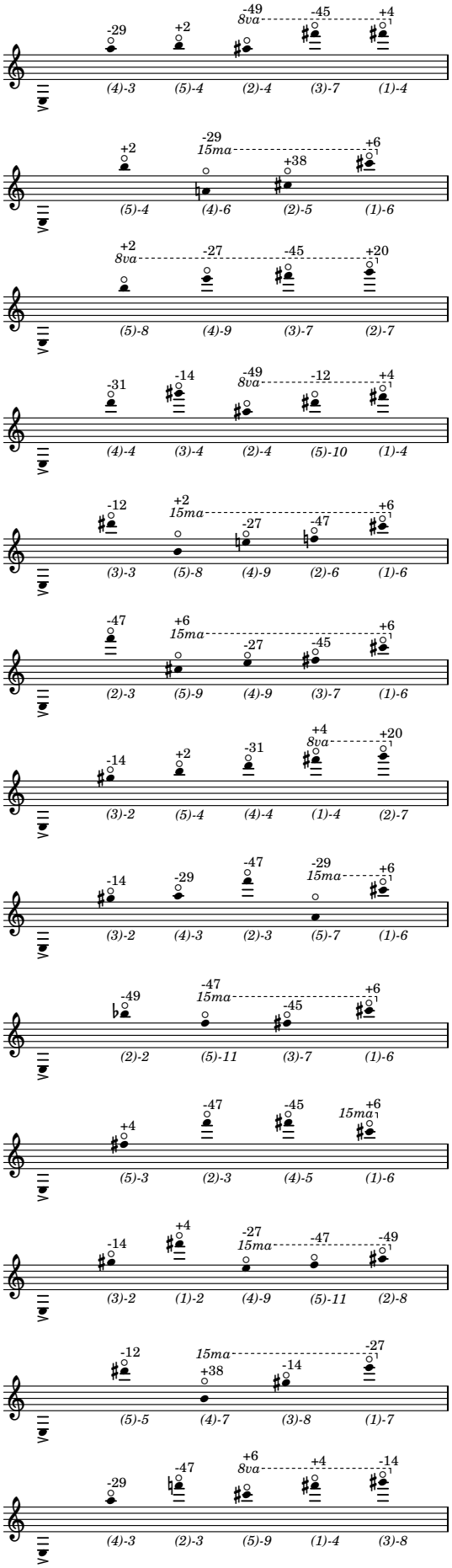
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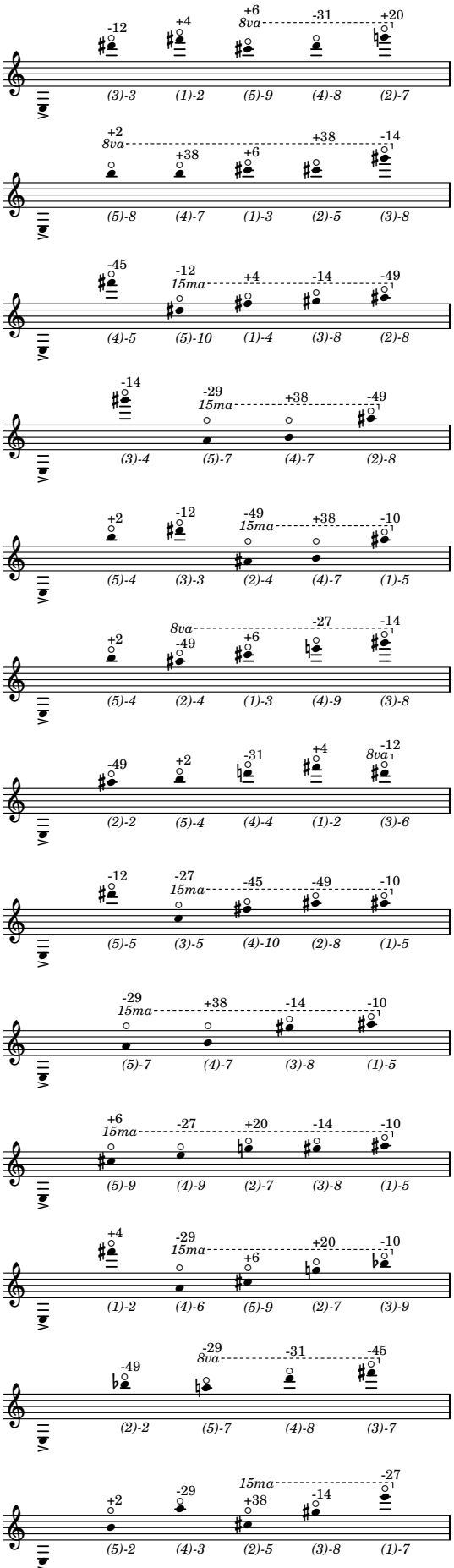
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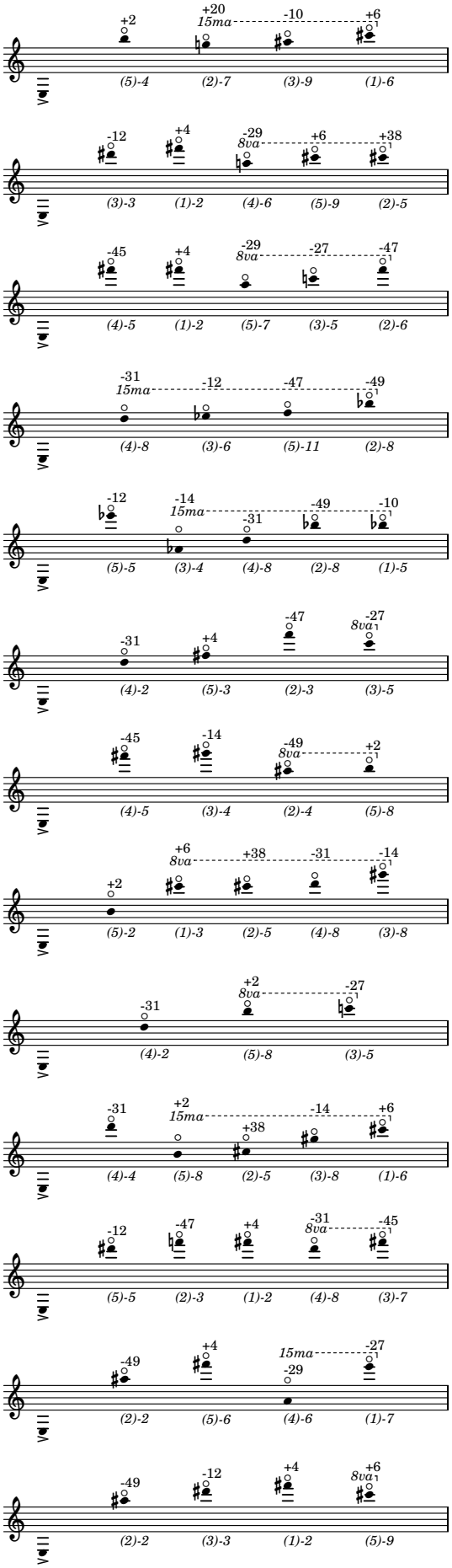
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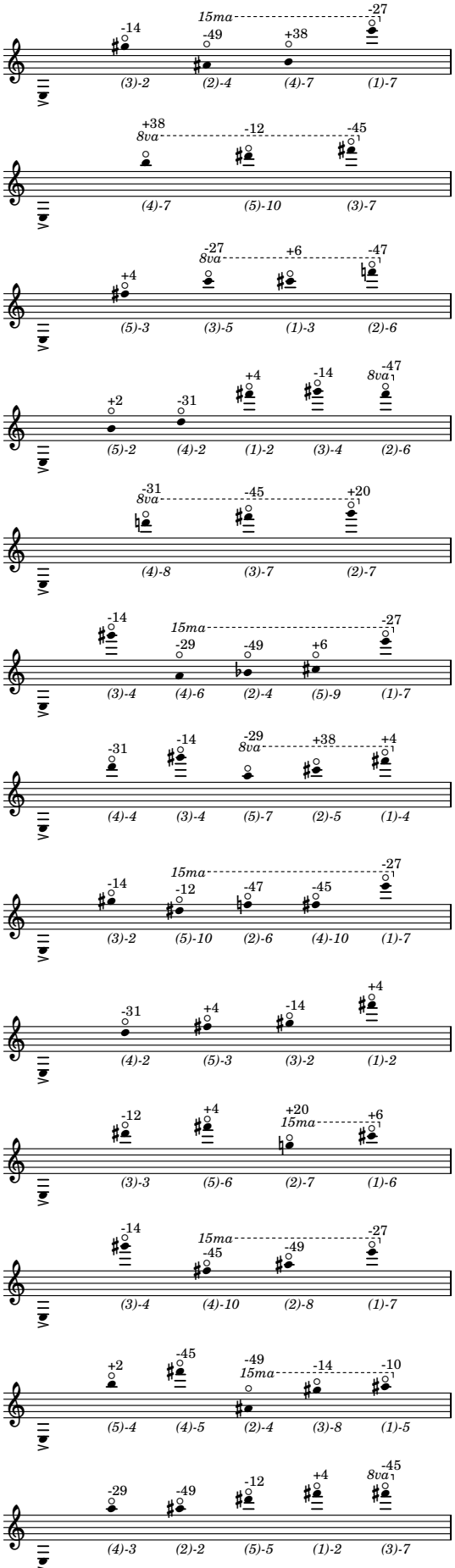
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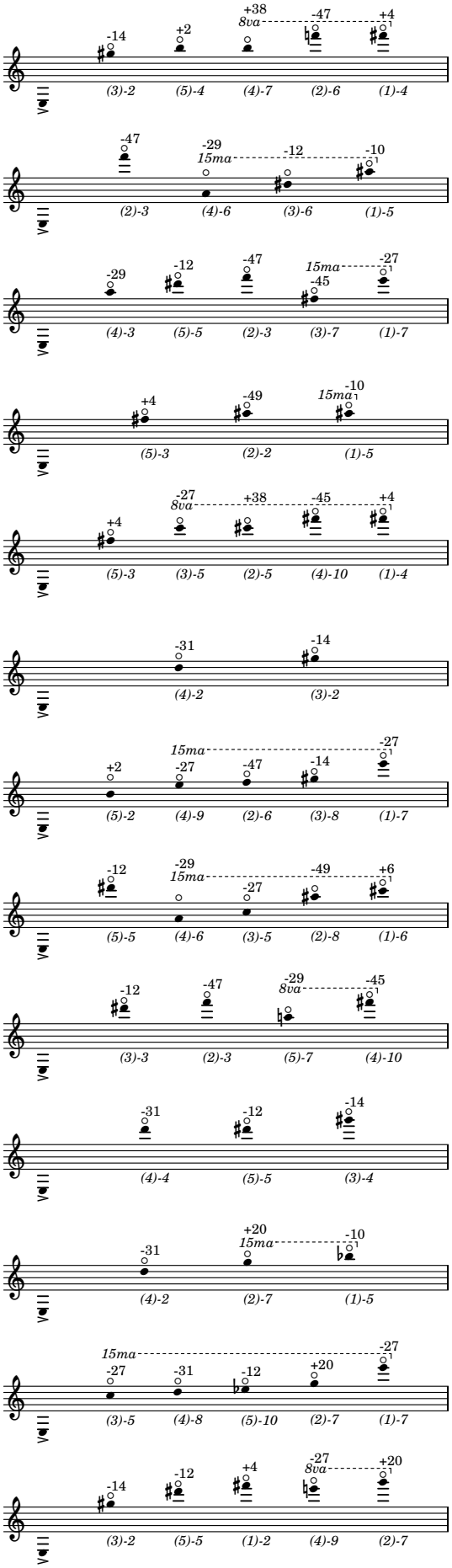
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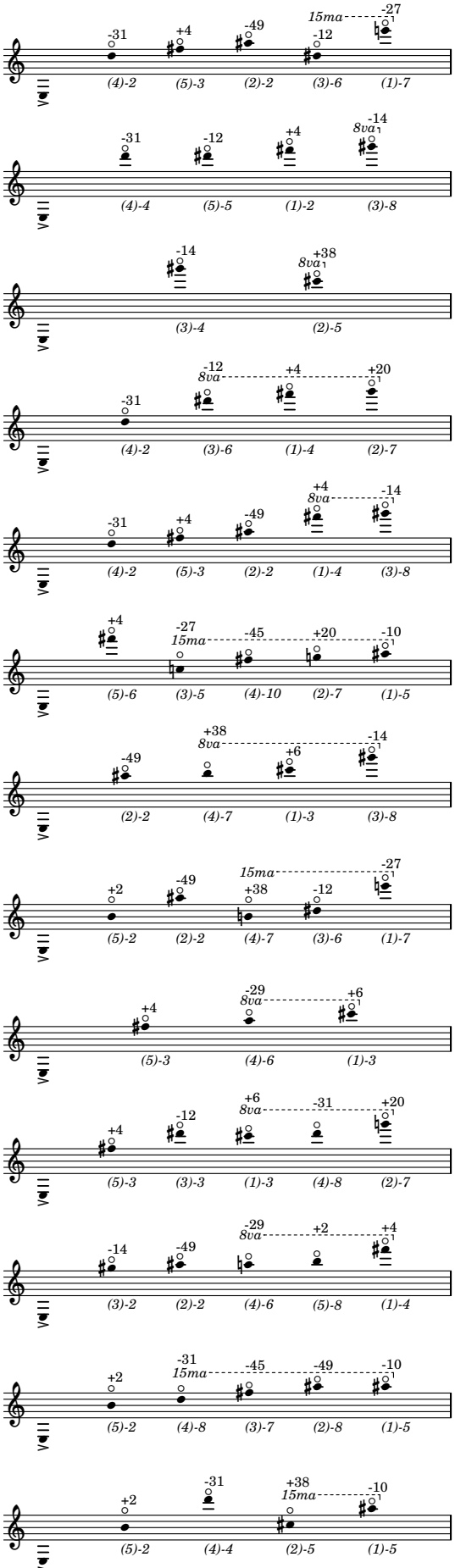
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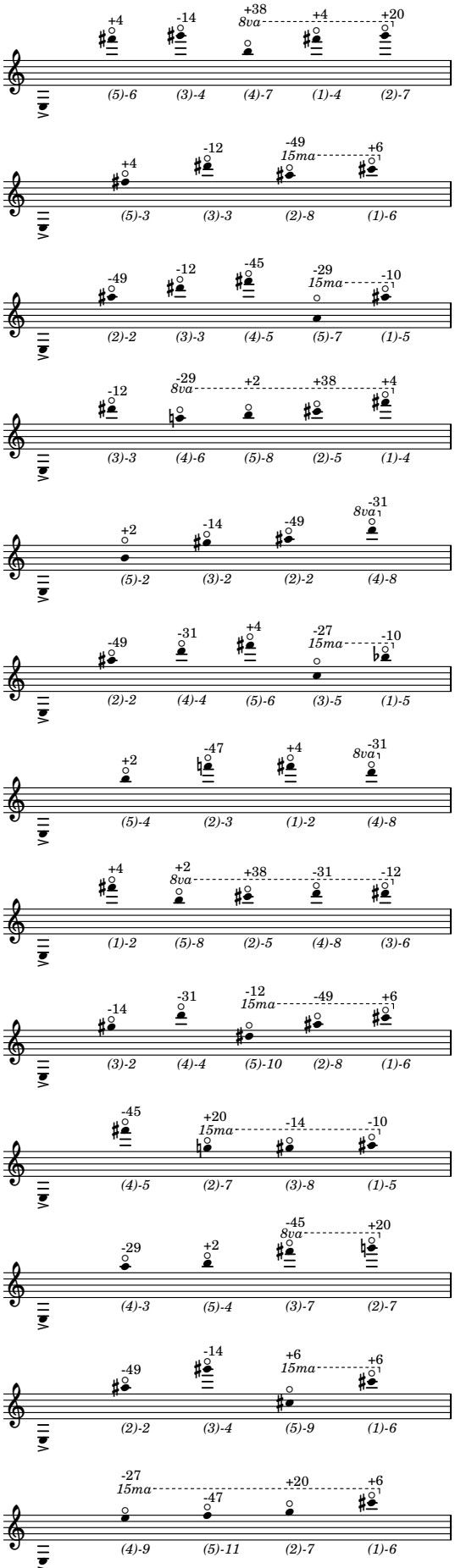
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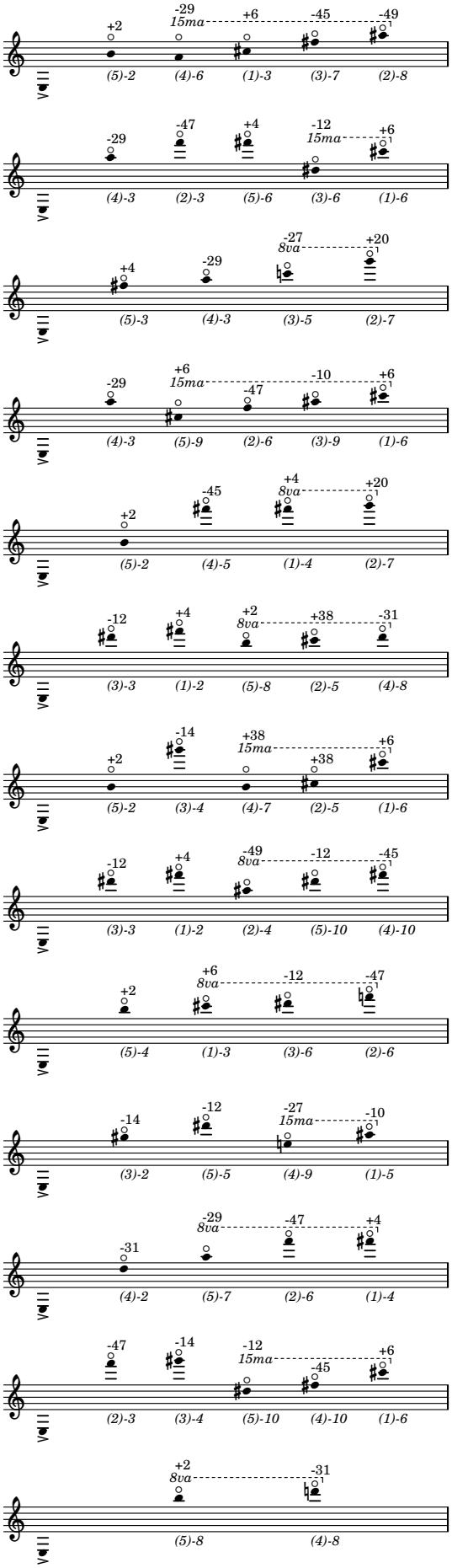
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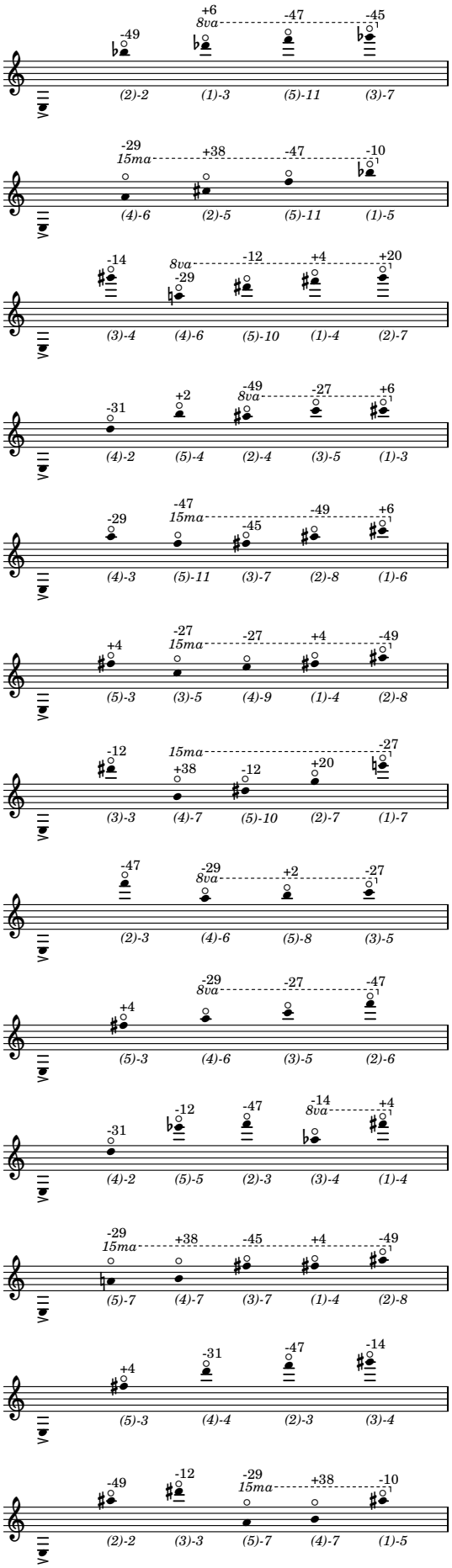
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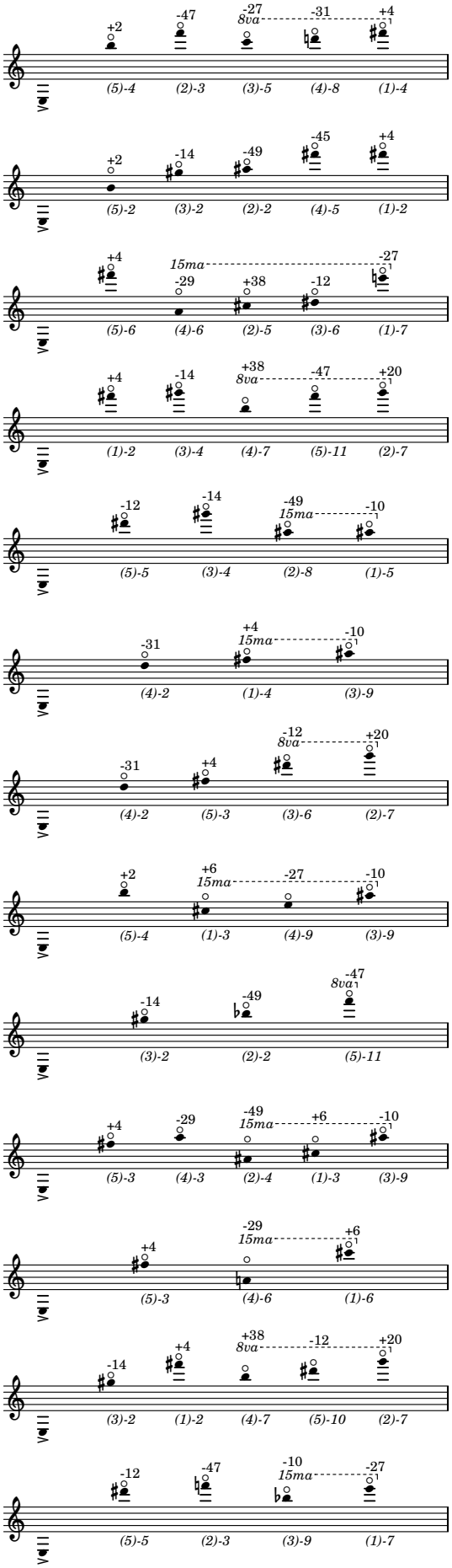
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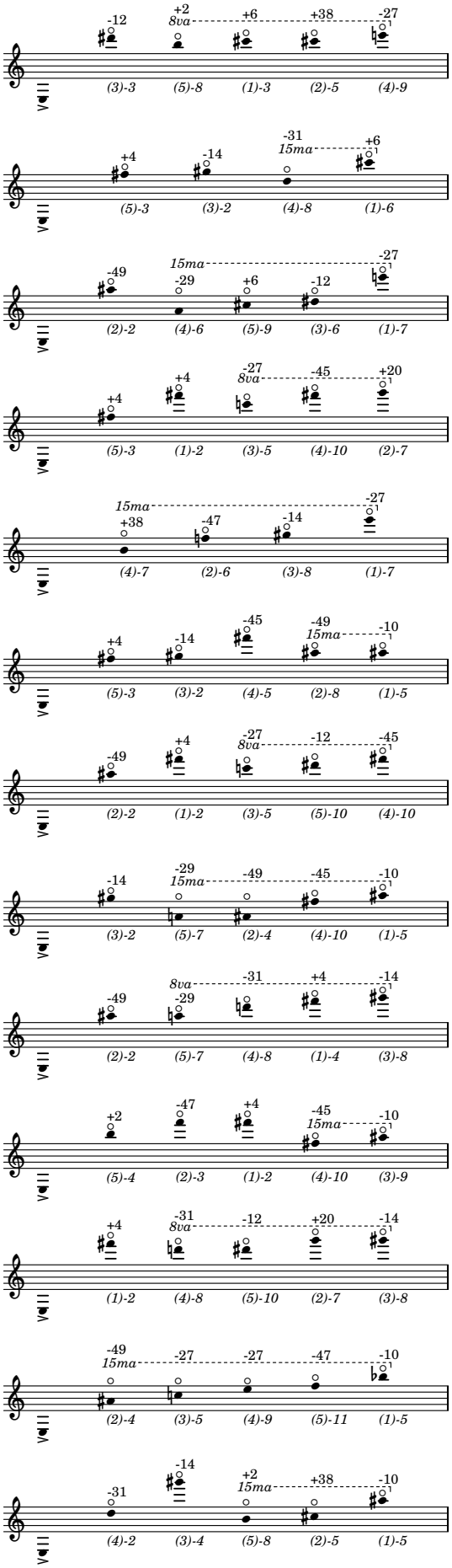
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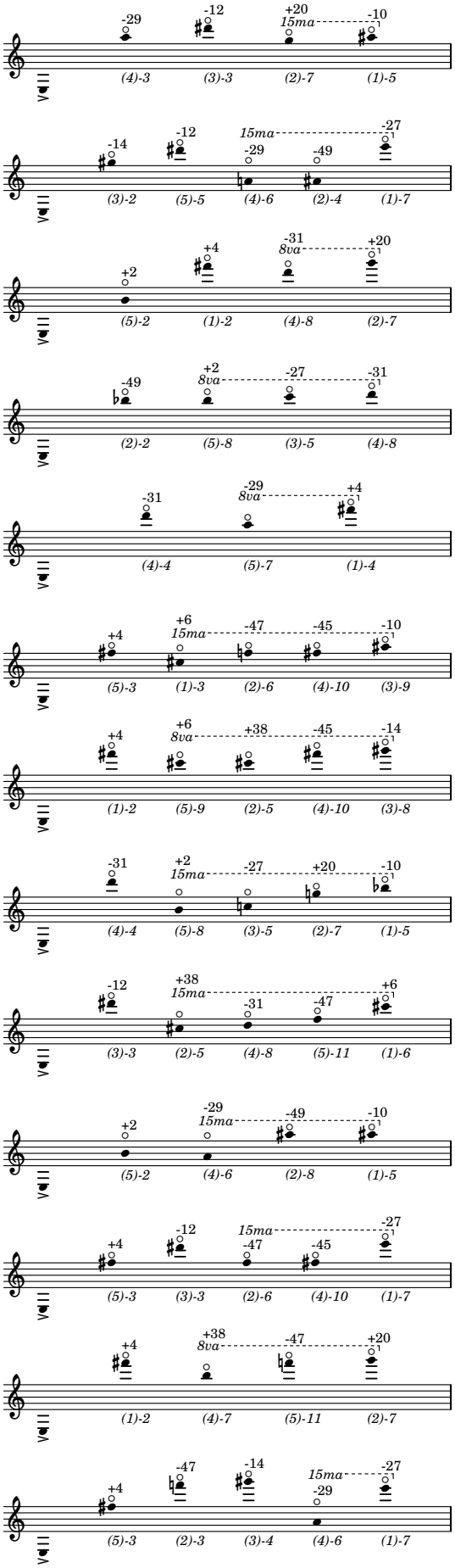
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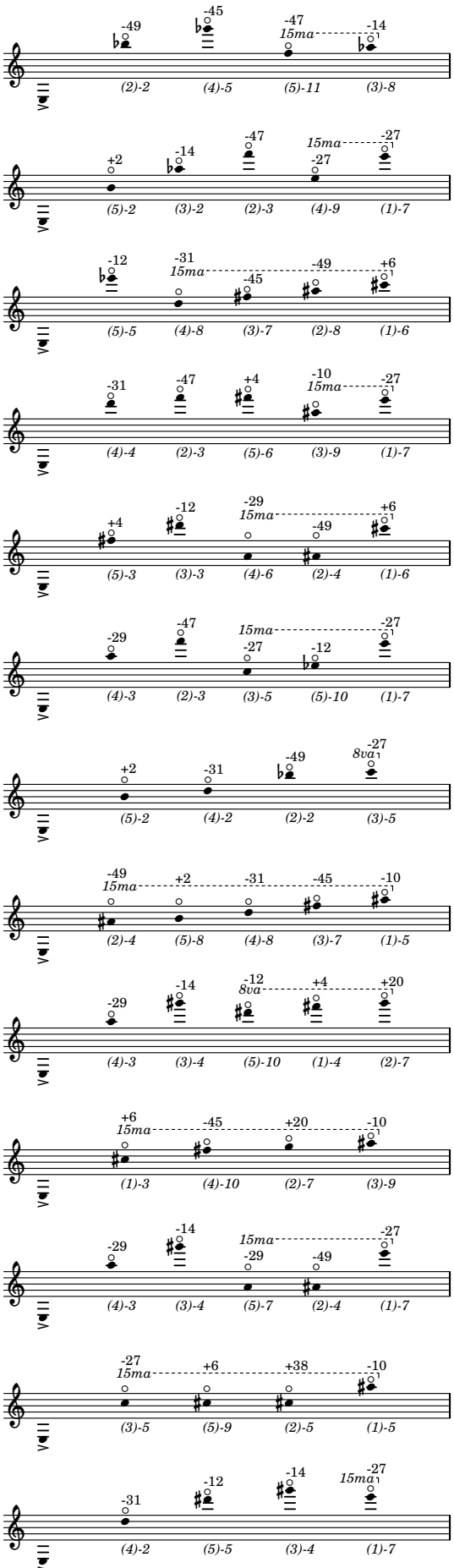
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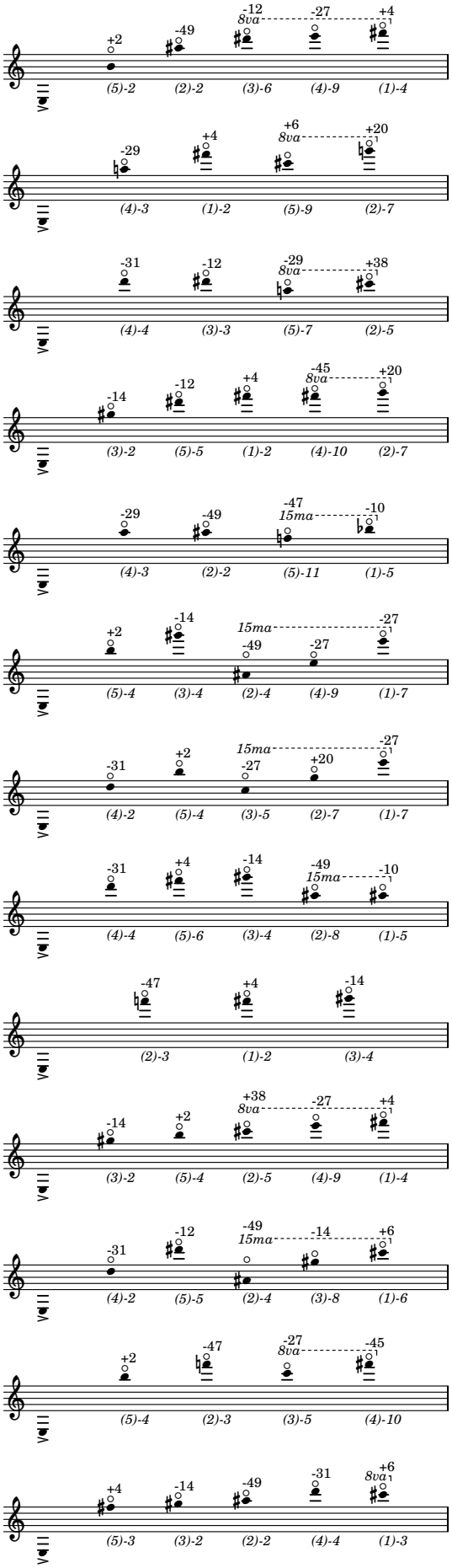
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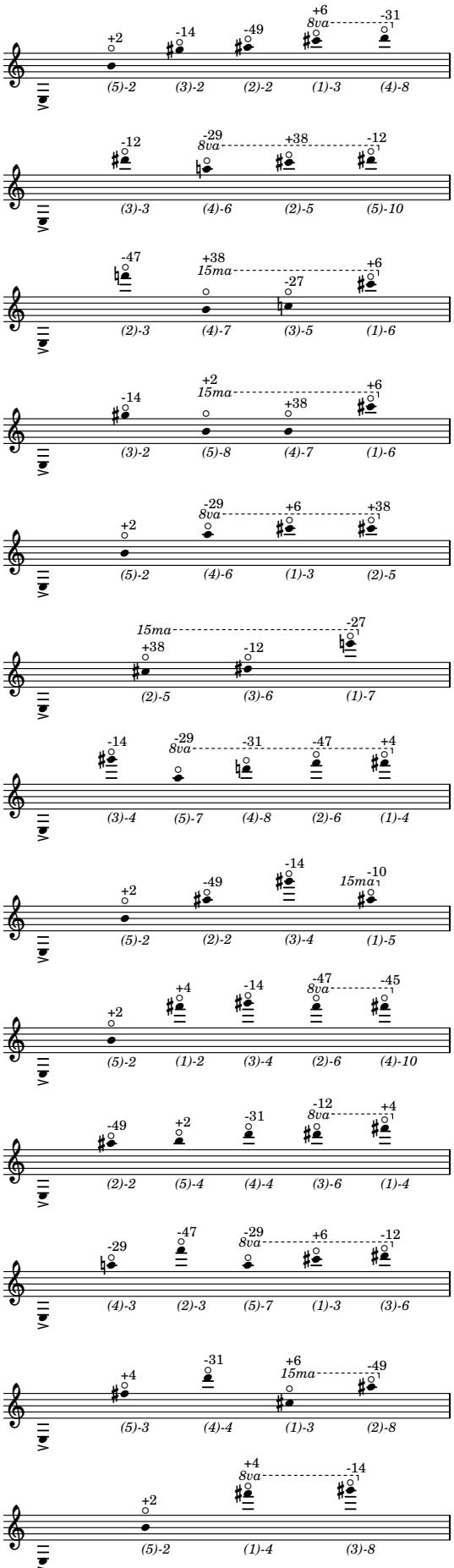
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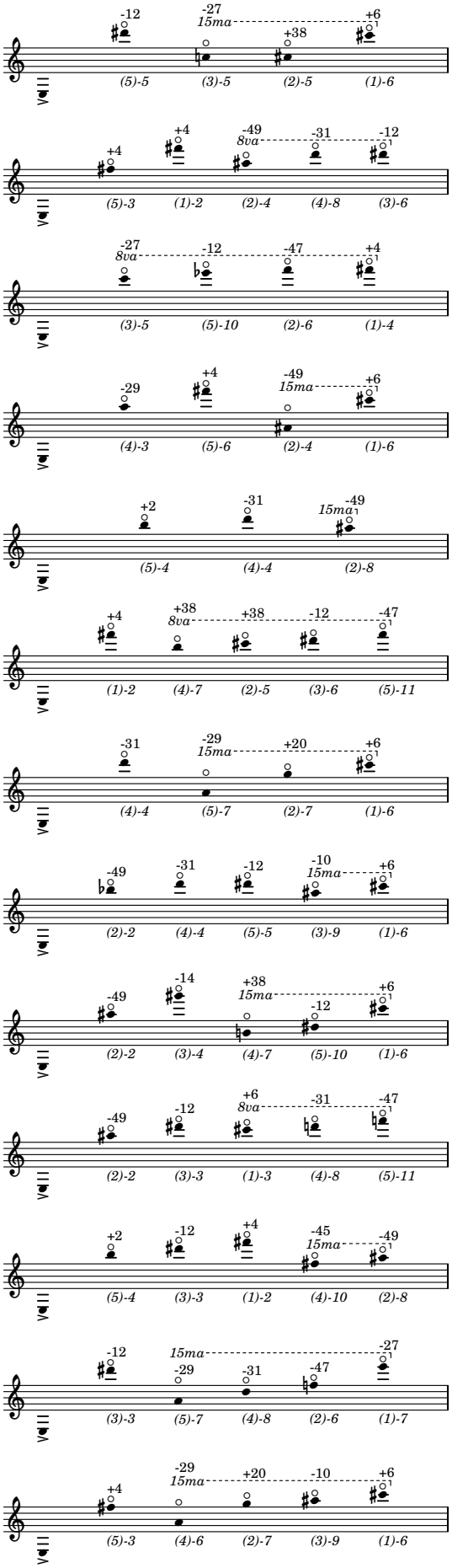
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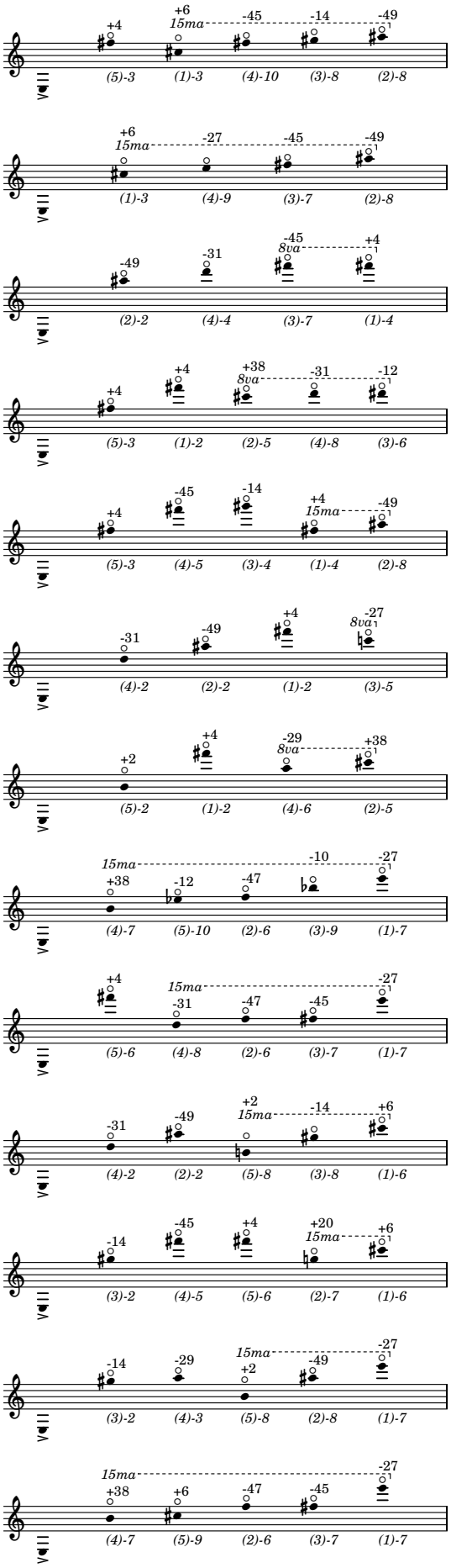
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+2
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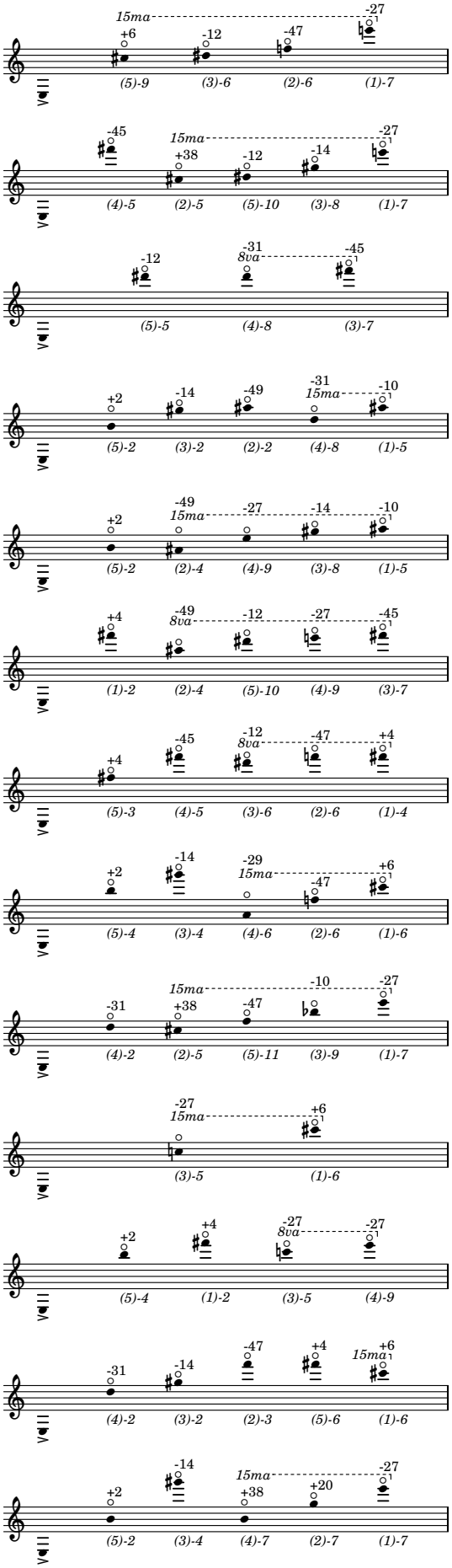
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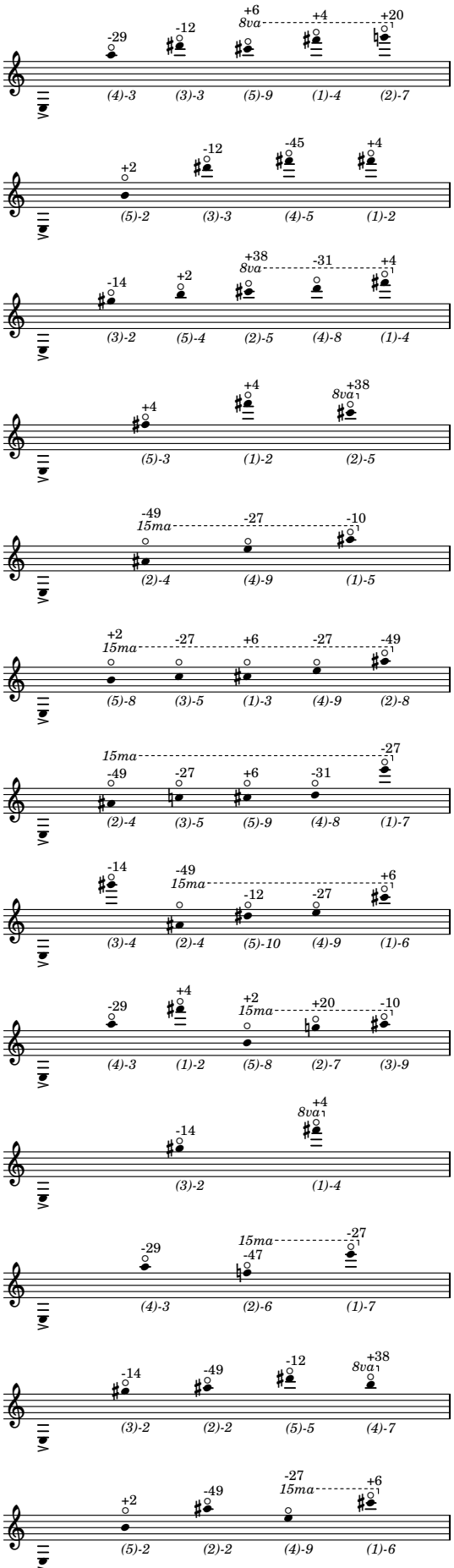
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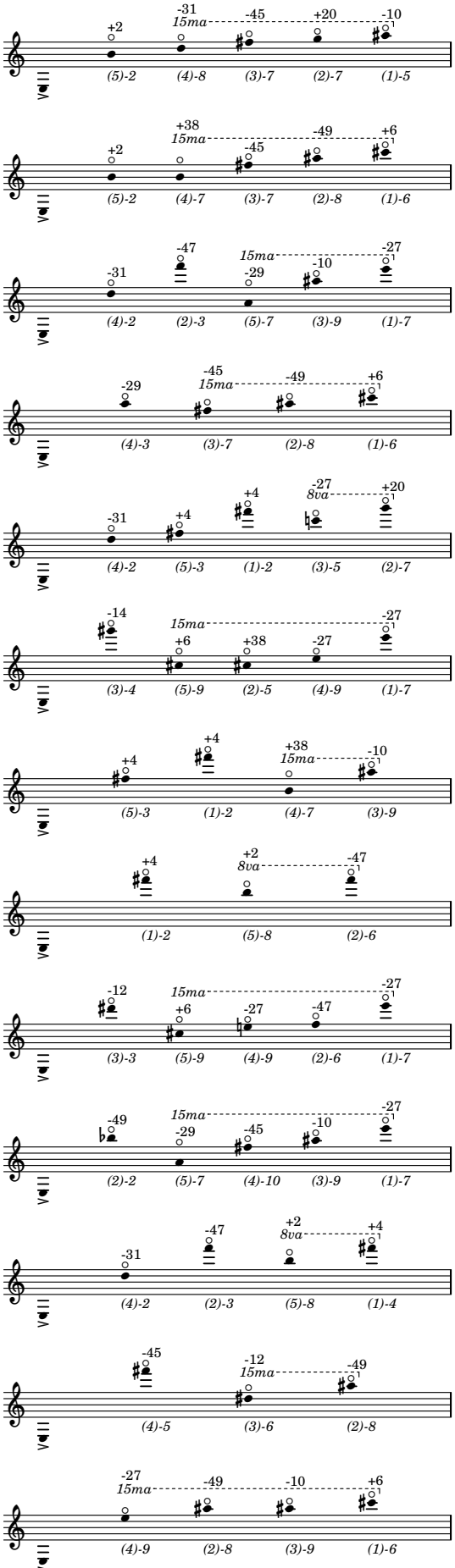
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+4 +4 +38 15ma -10
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+4 +2 8va -47
(1)-2 (5)-8 (2)-6
-12 15ma -27 +6 -27 -47
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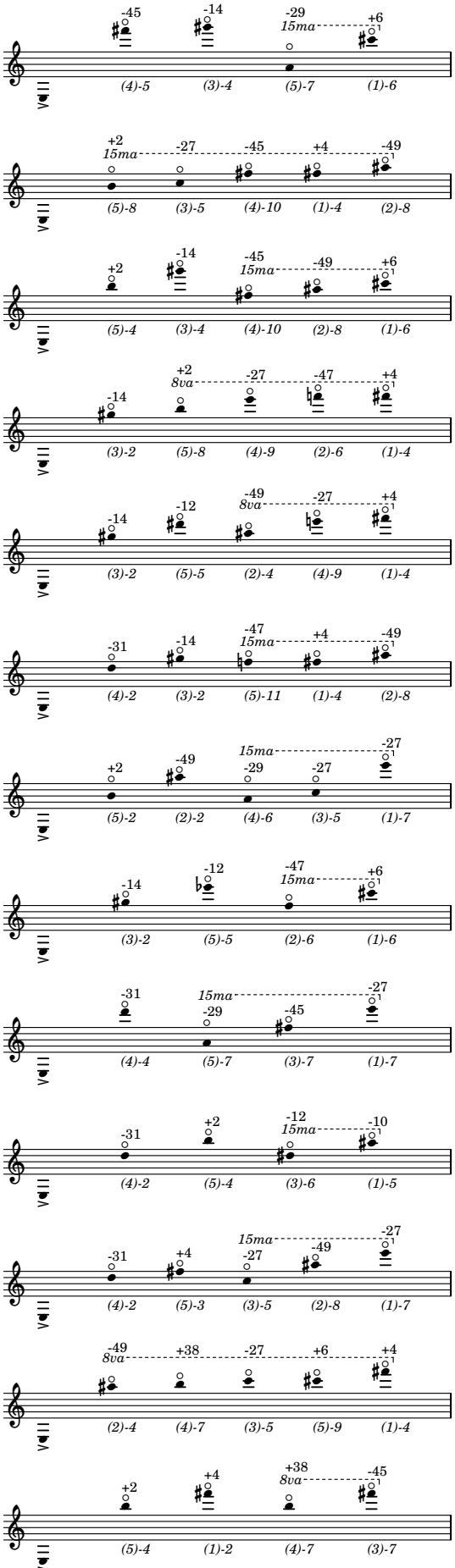
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-31 15ma -27 -29 -45
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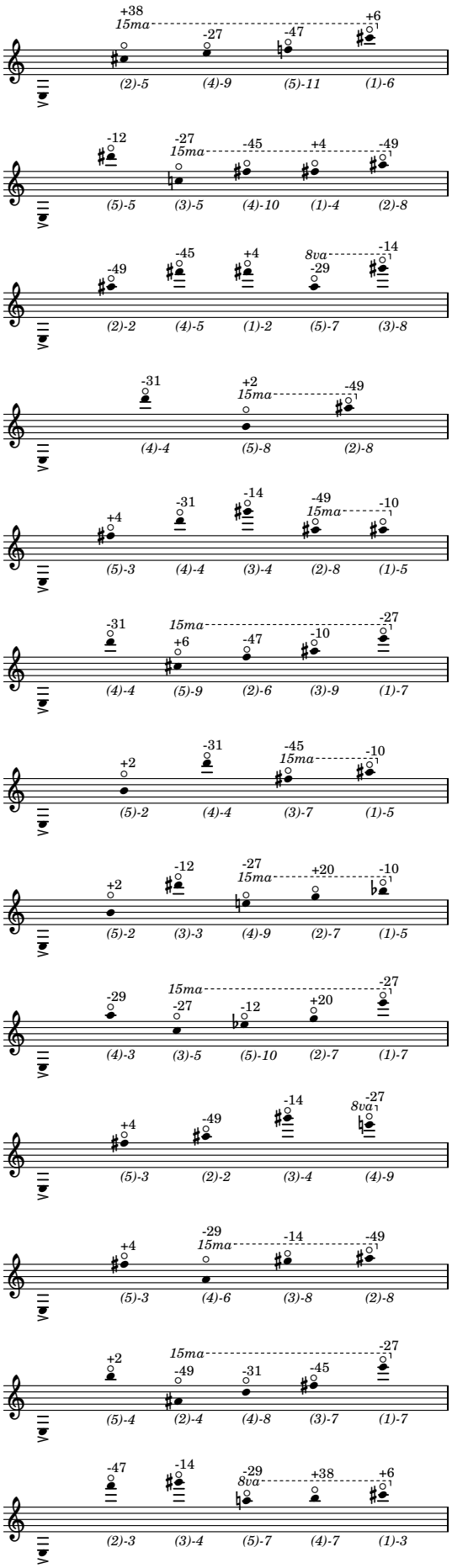
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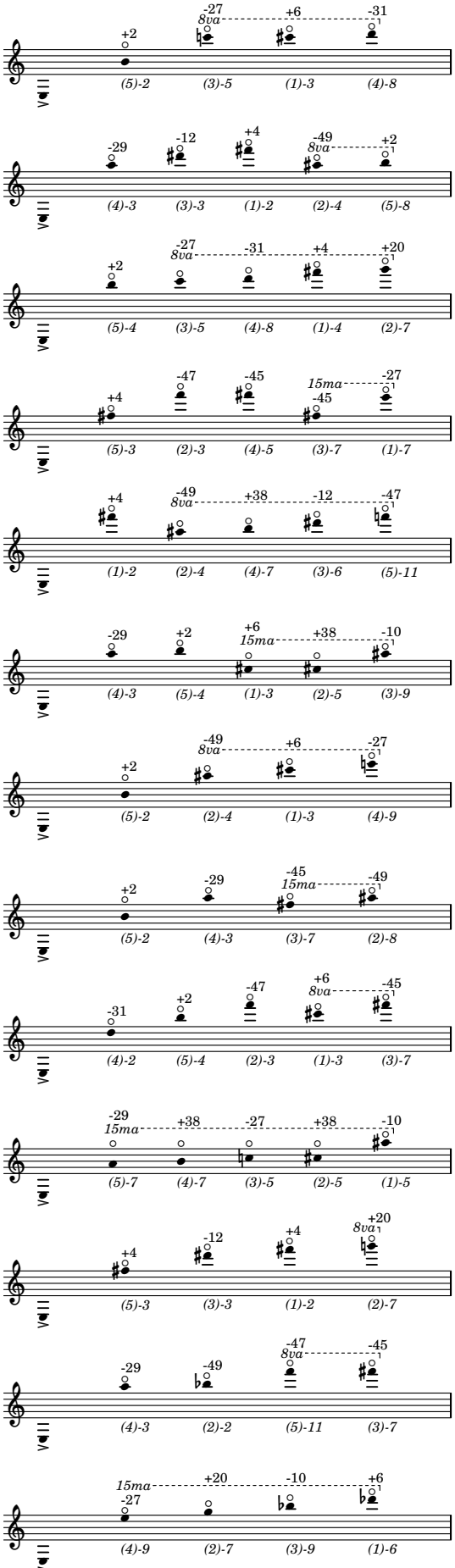
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+4 -49 8va +38 -12 -47
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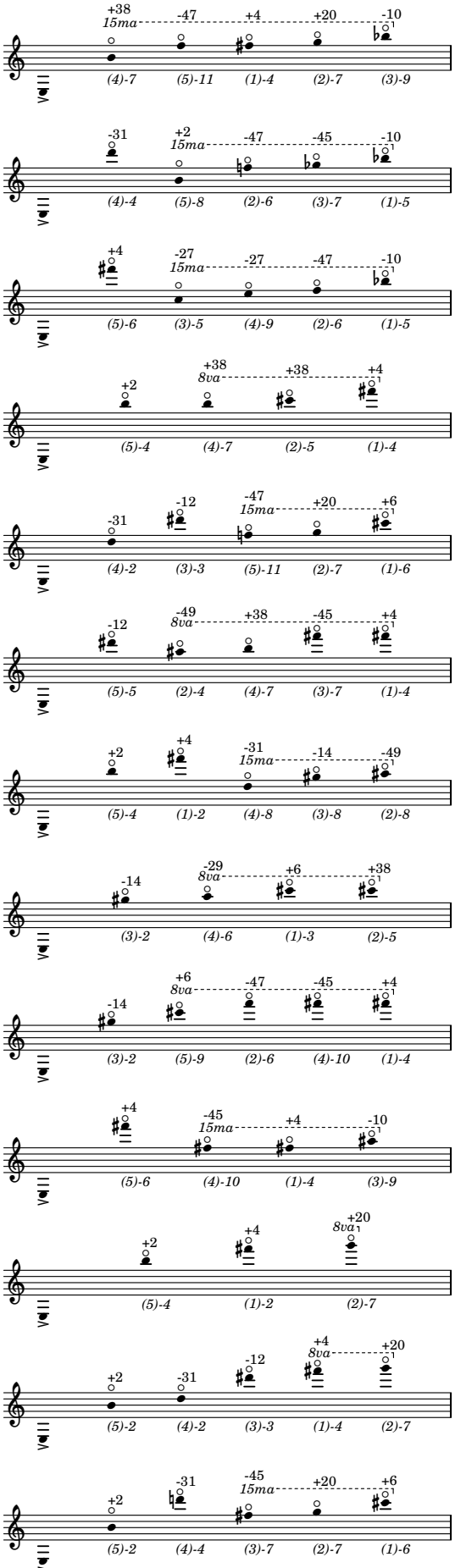
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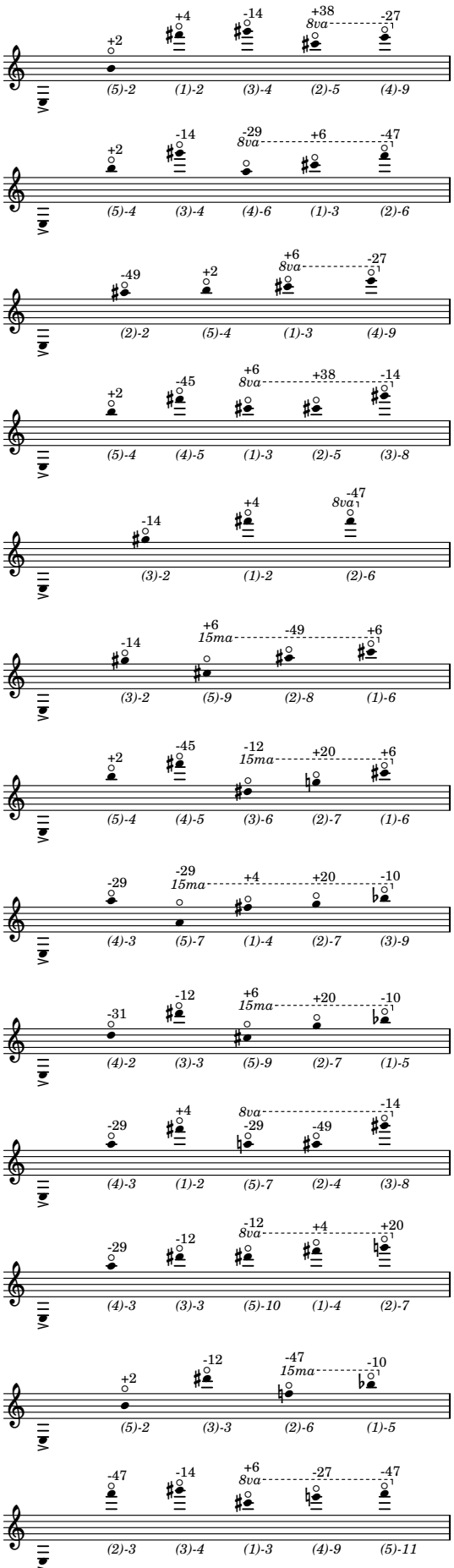
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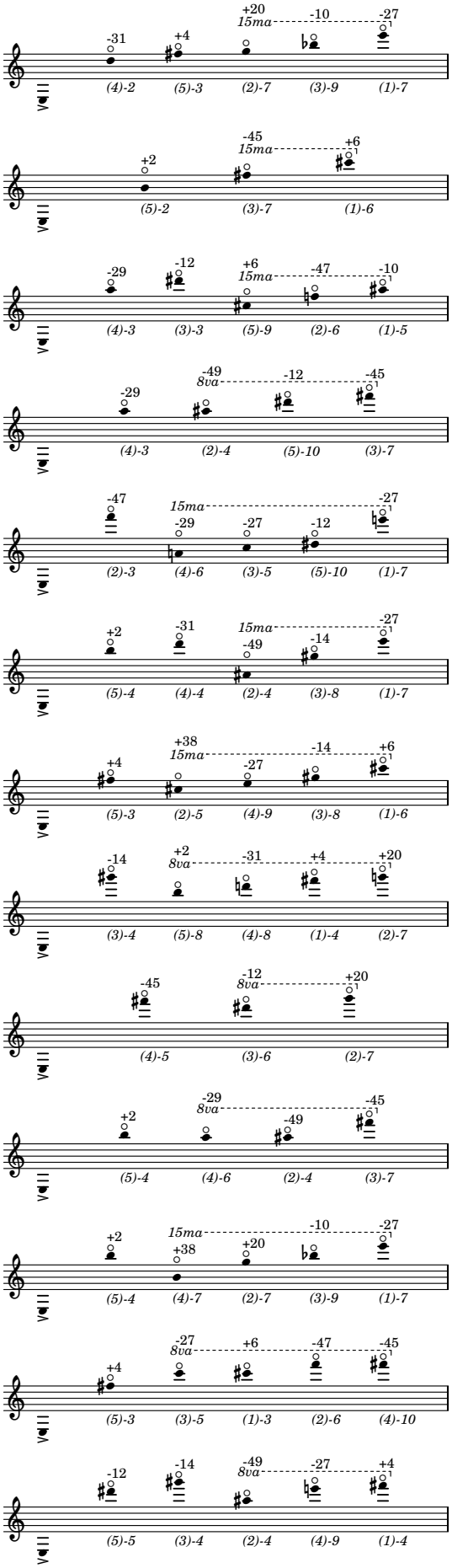
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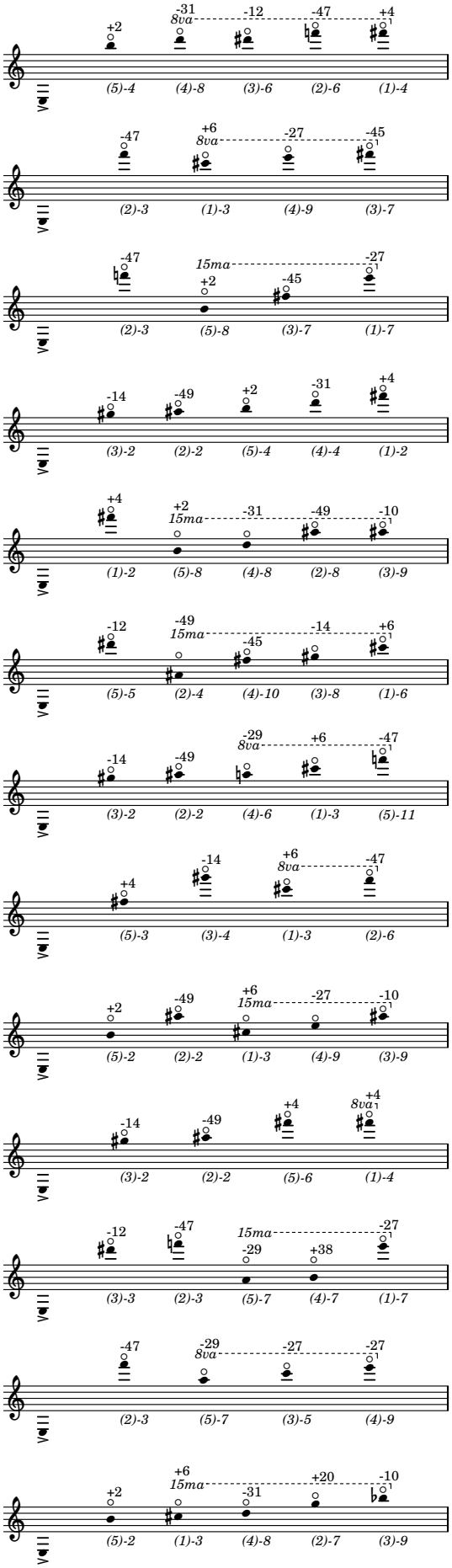
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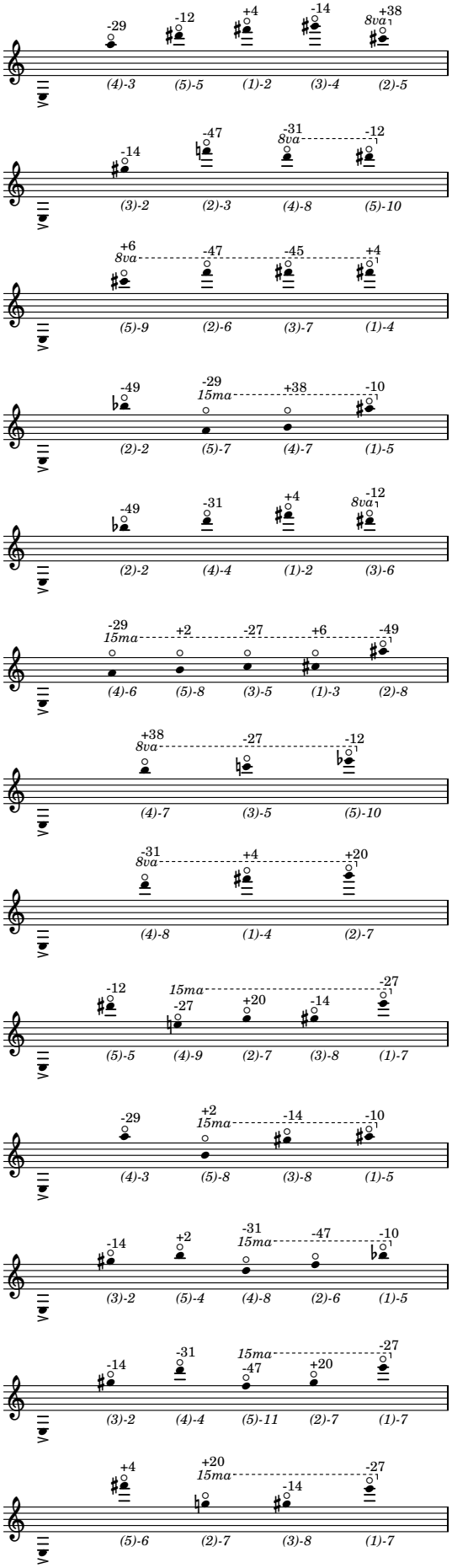
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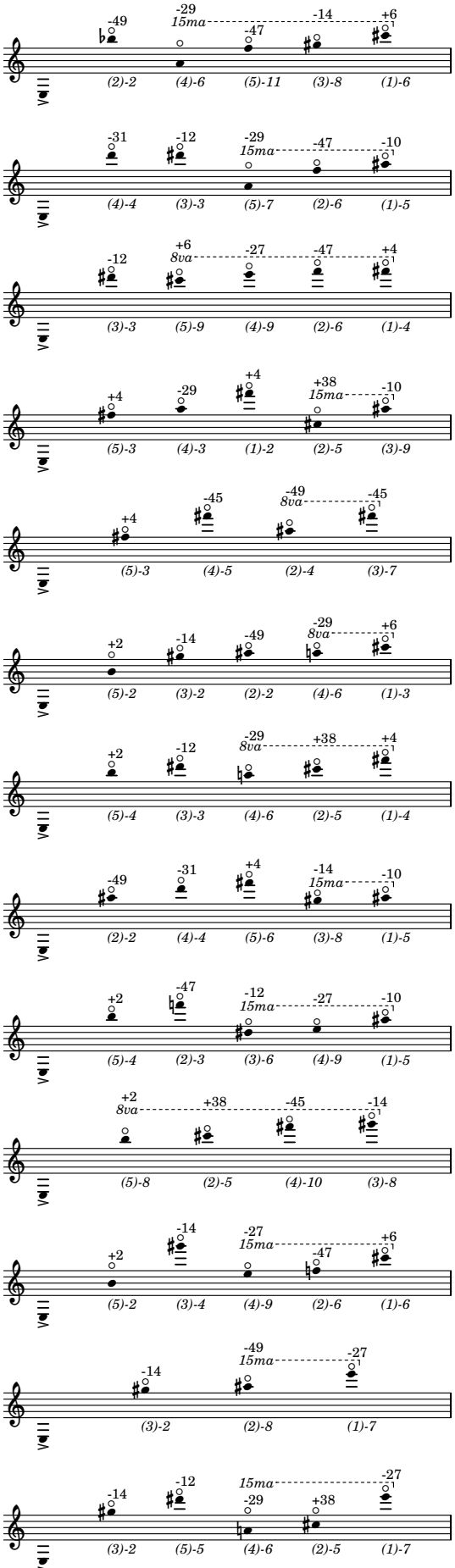
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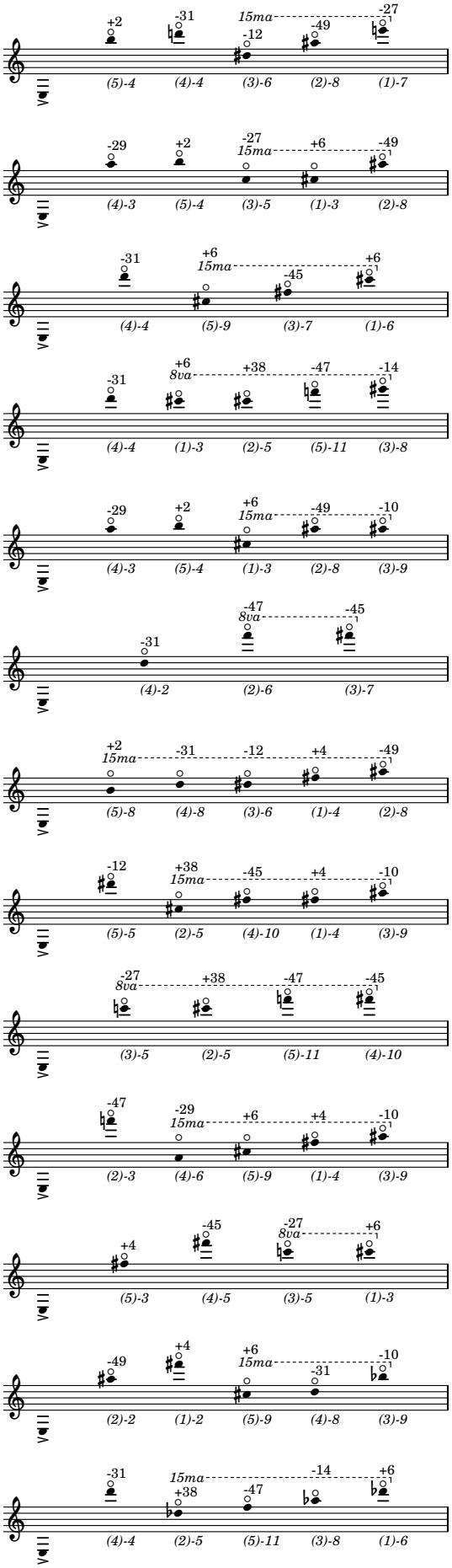
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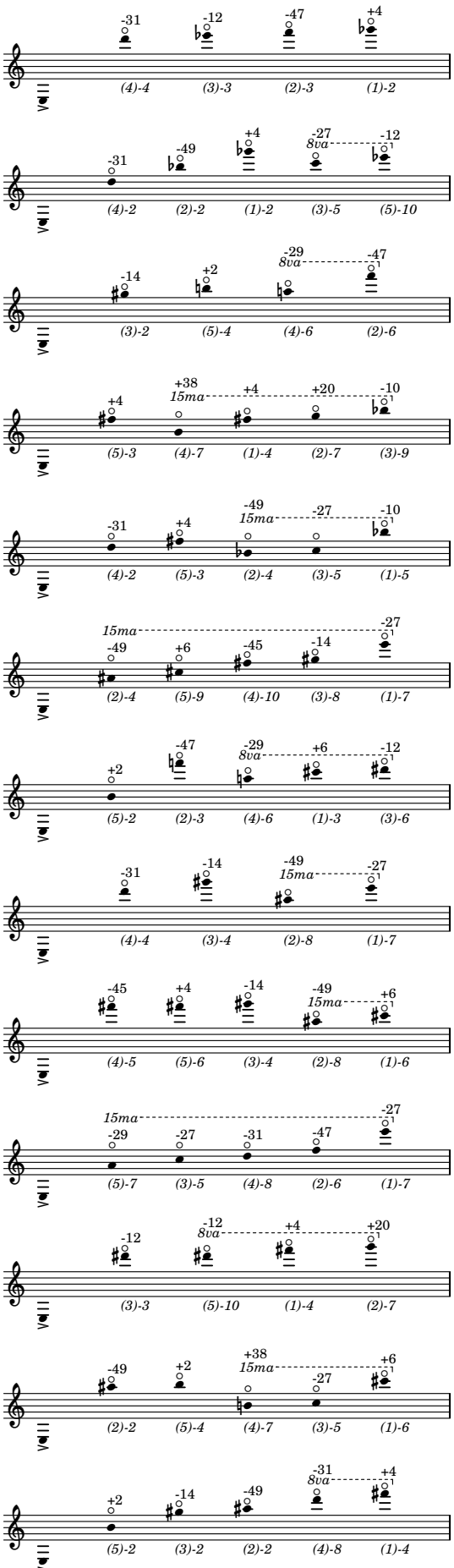
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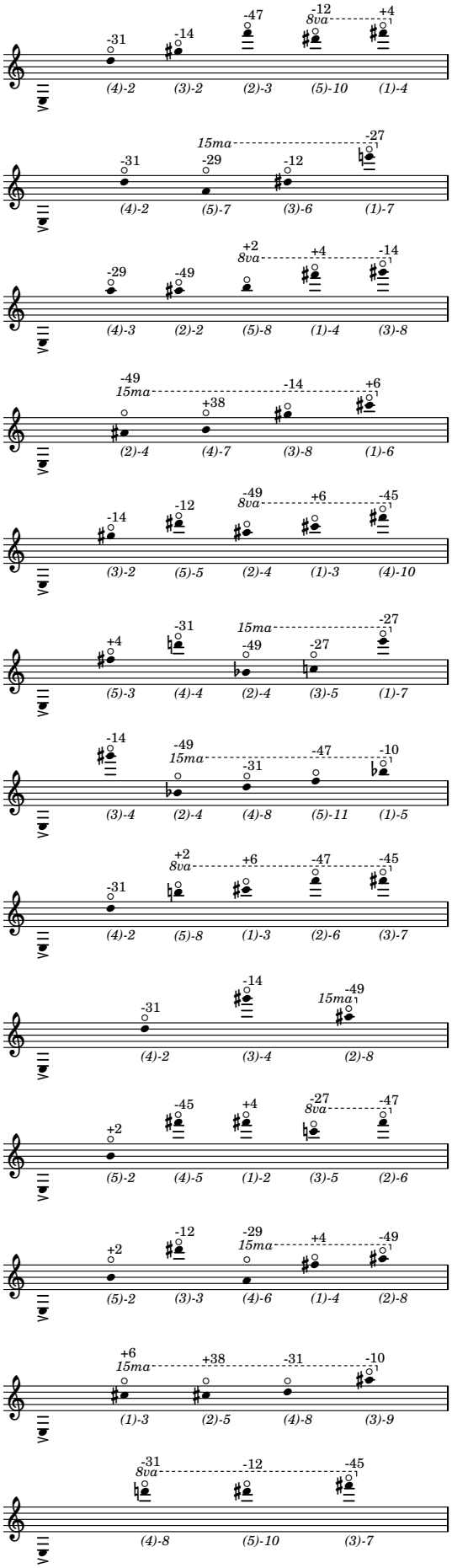
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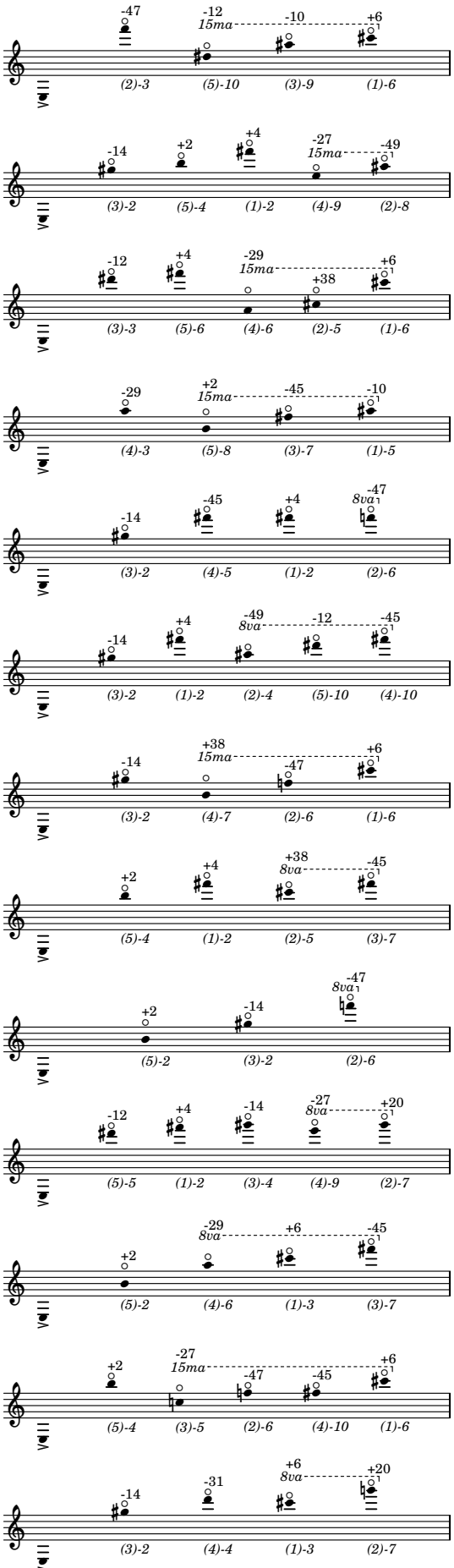
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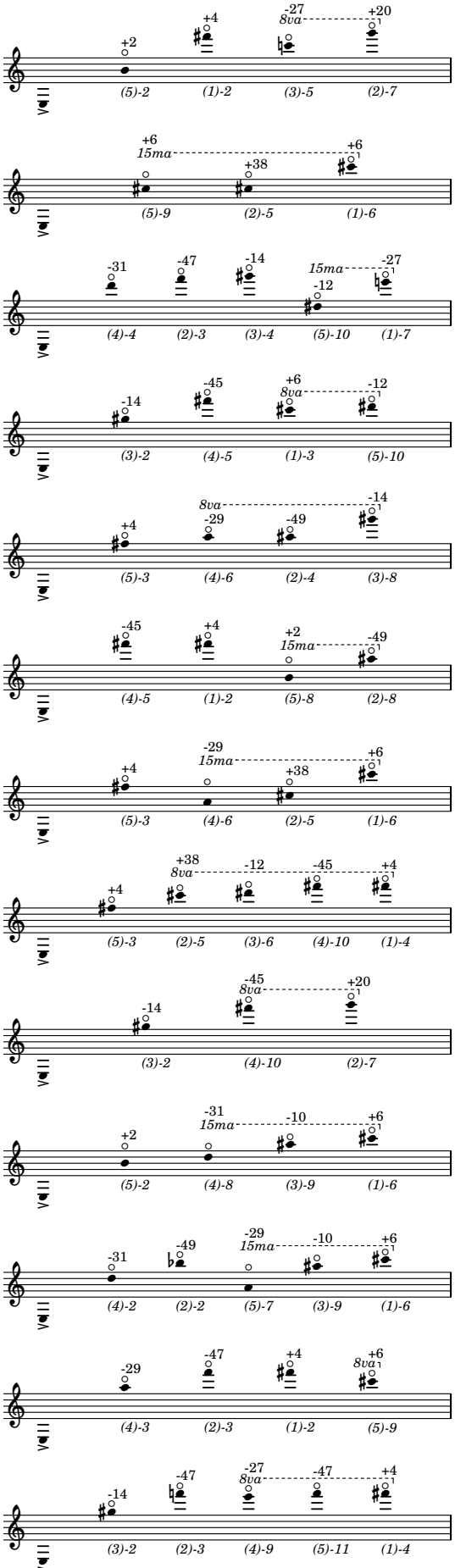
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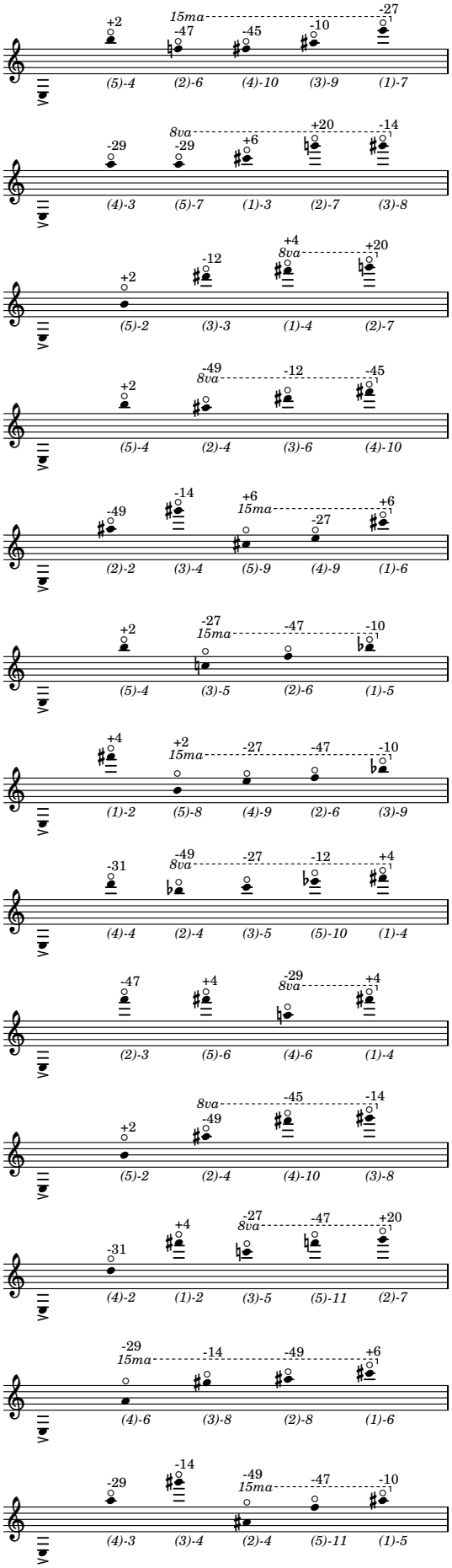
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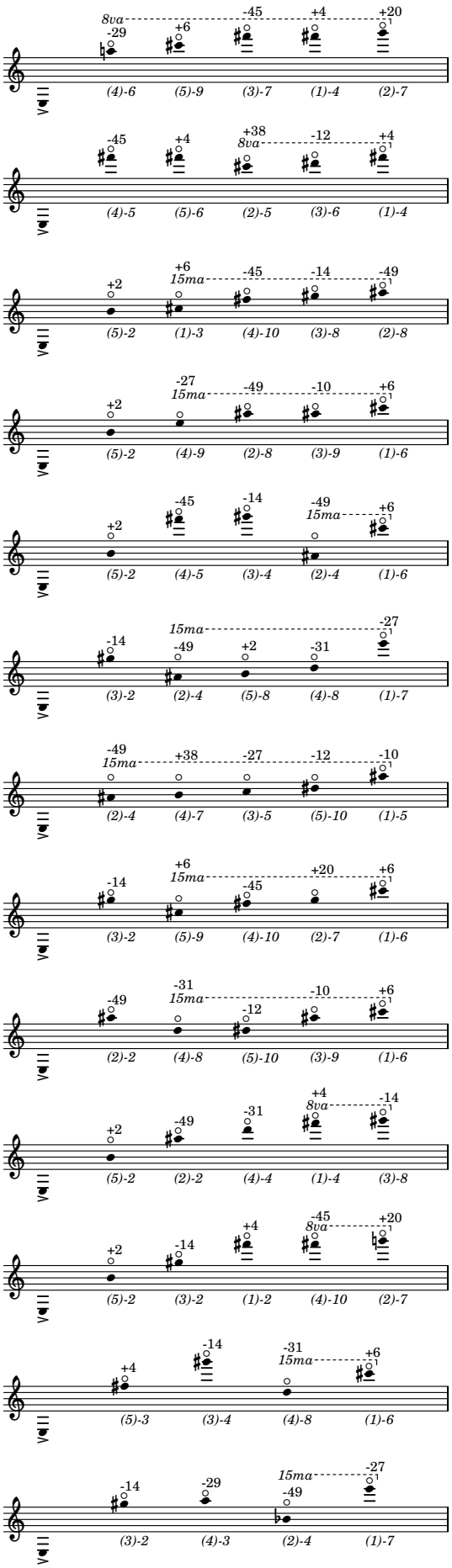
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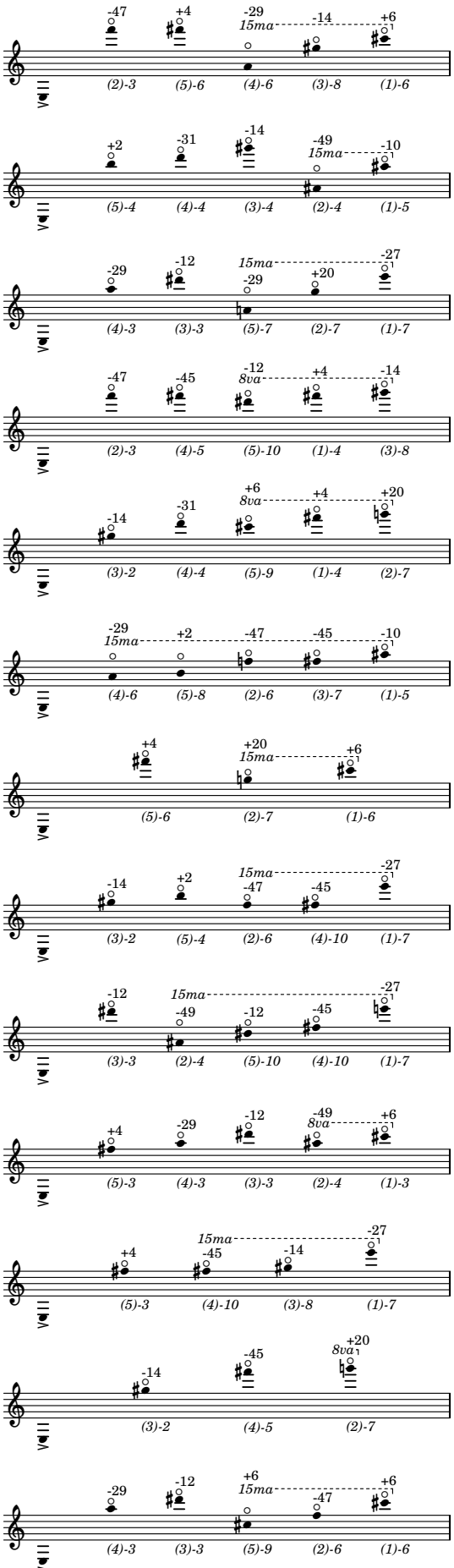
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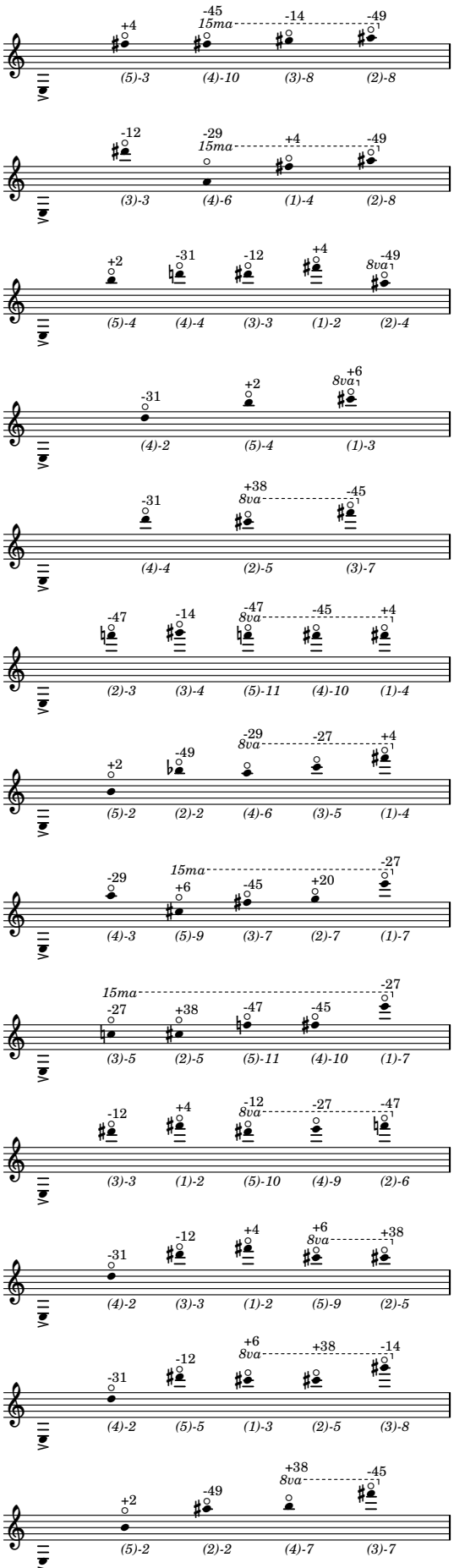
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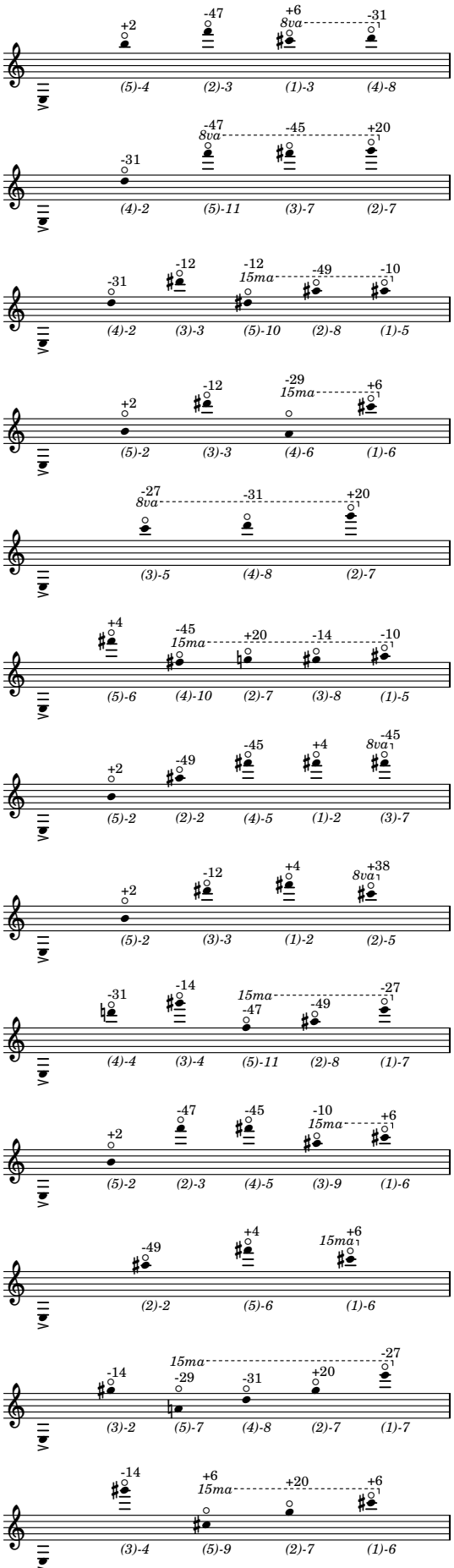
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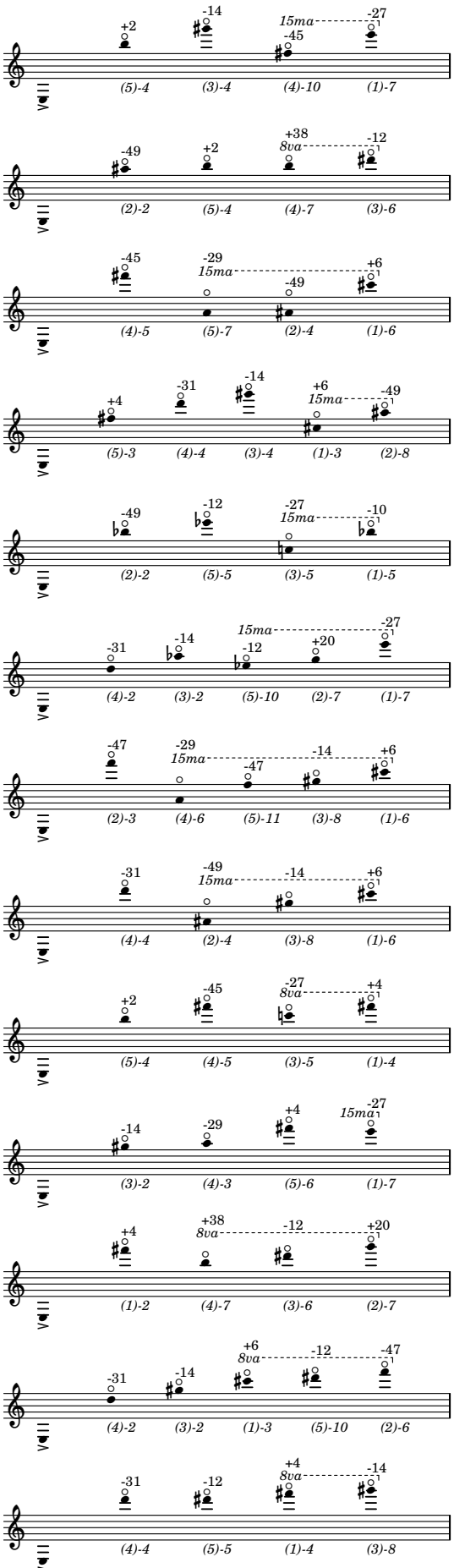
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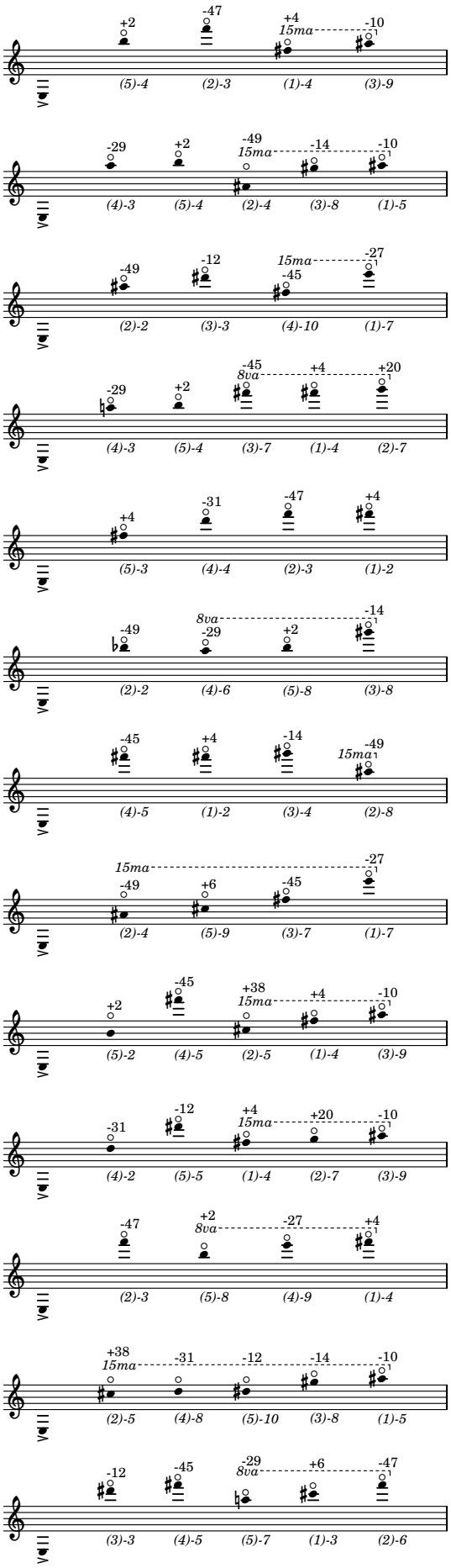
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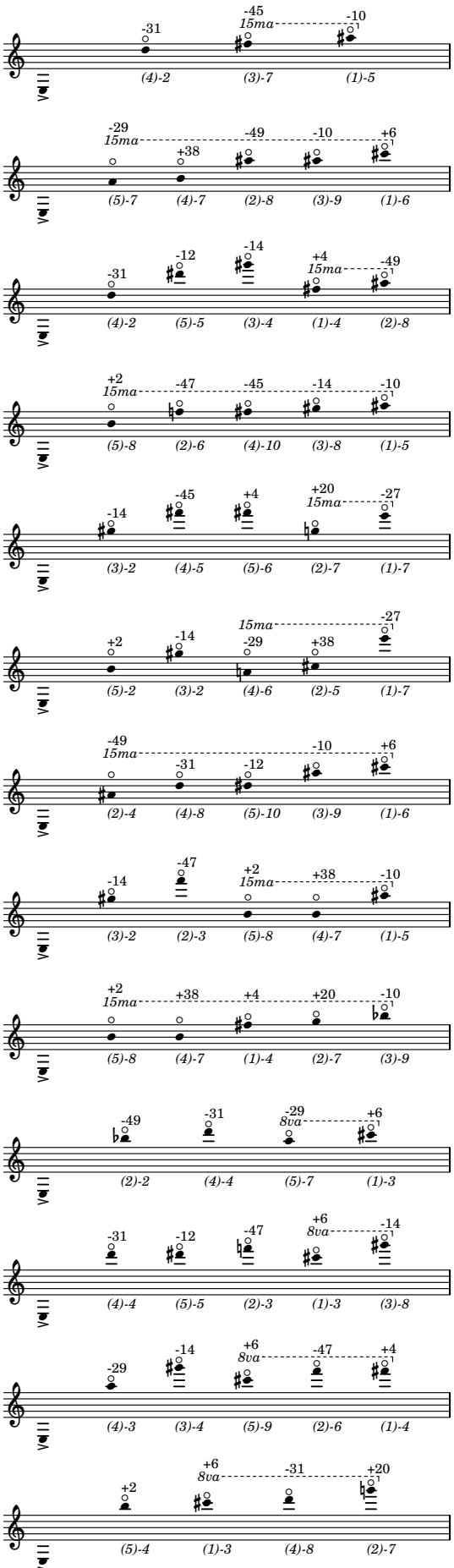
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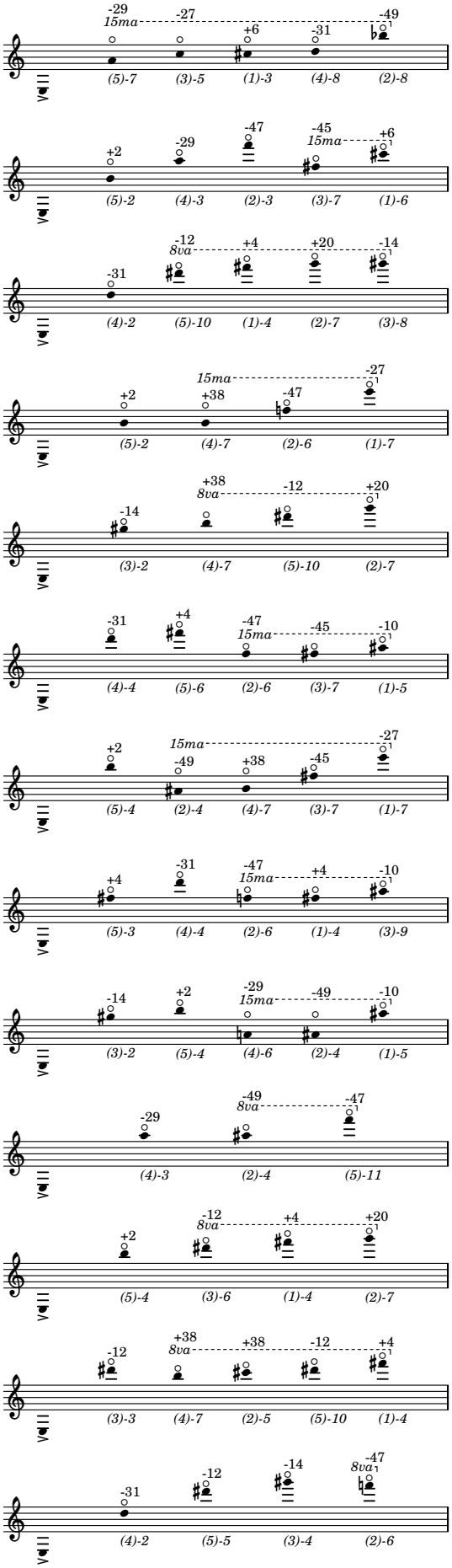
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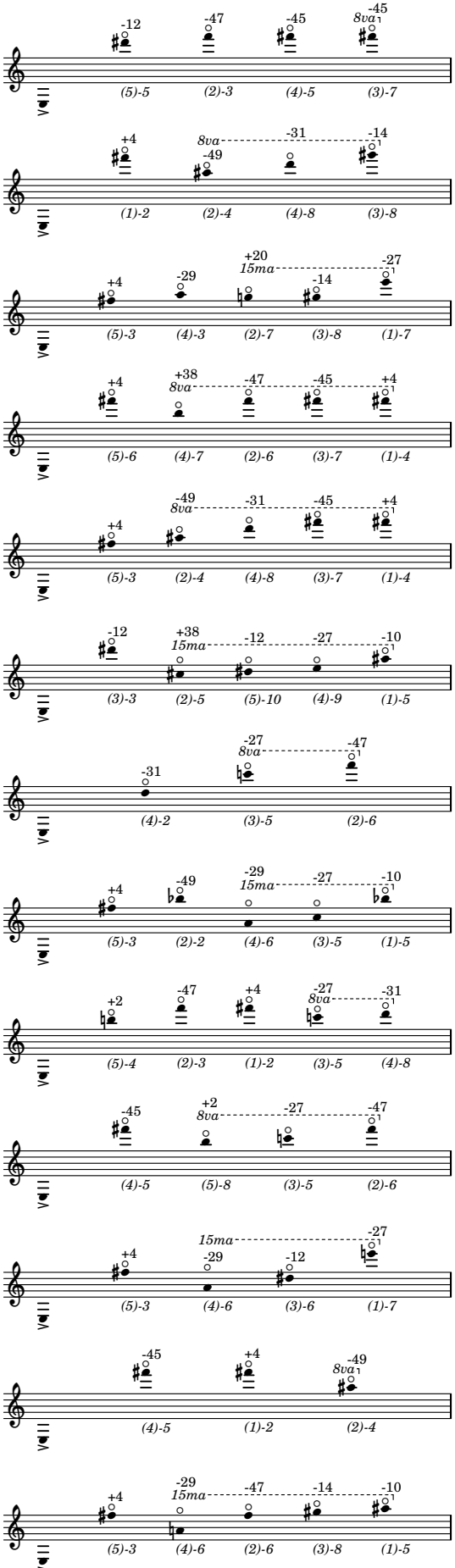
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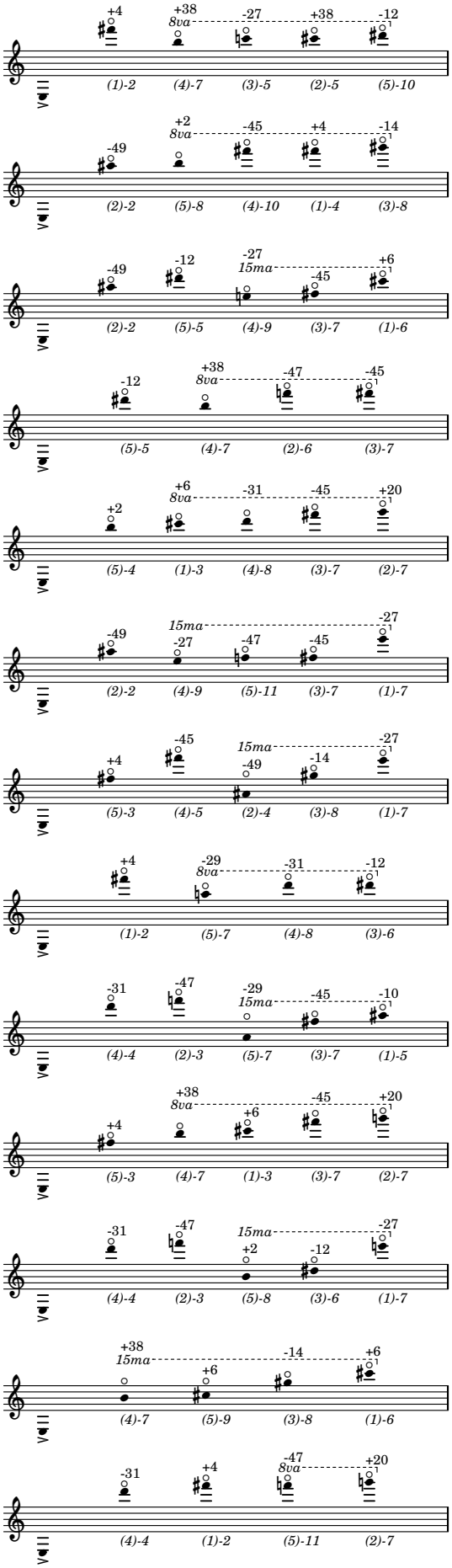
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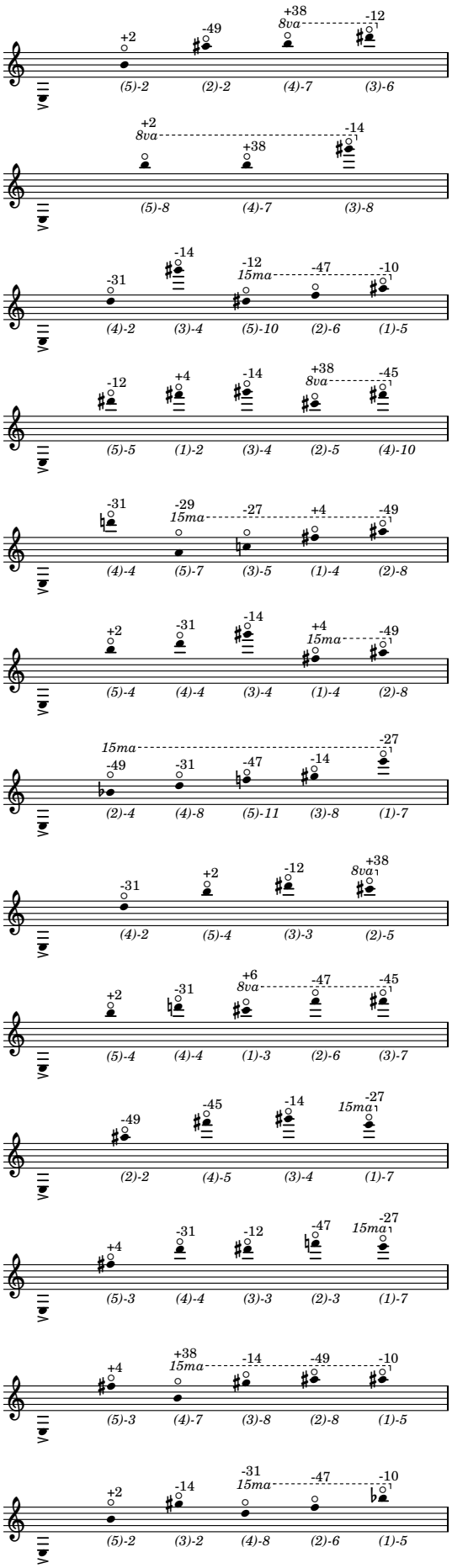
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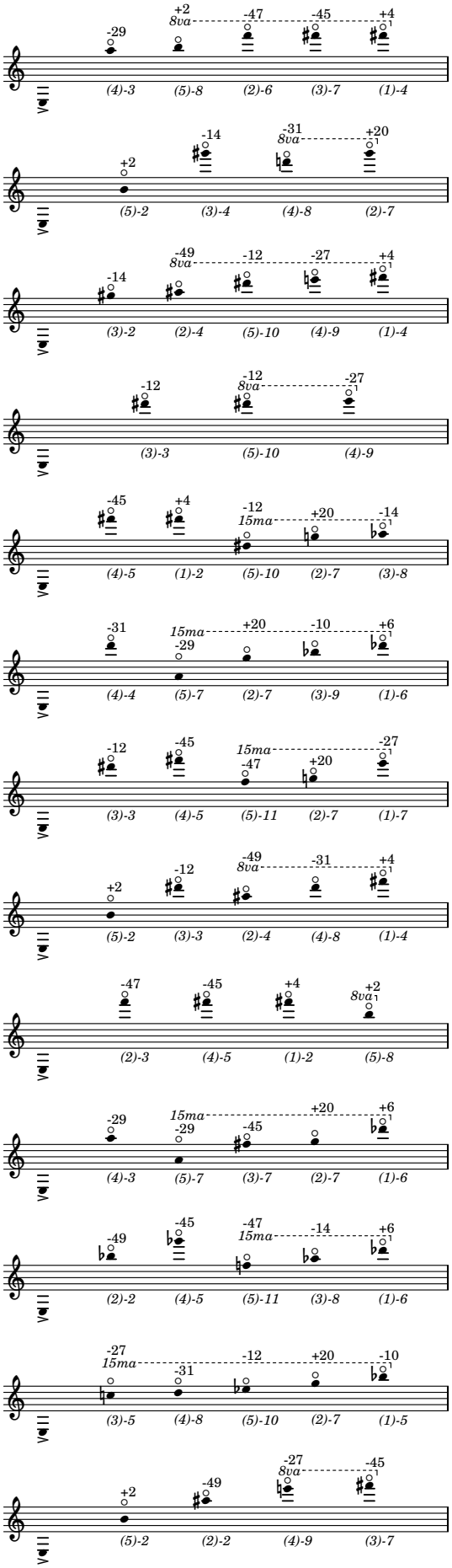
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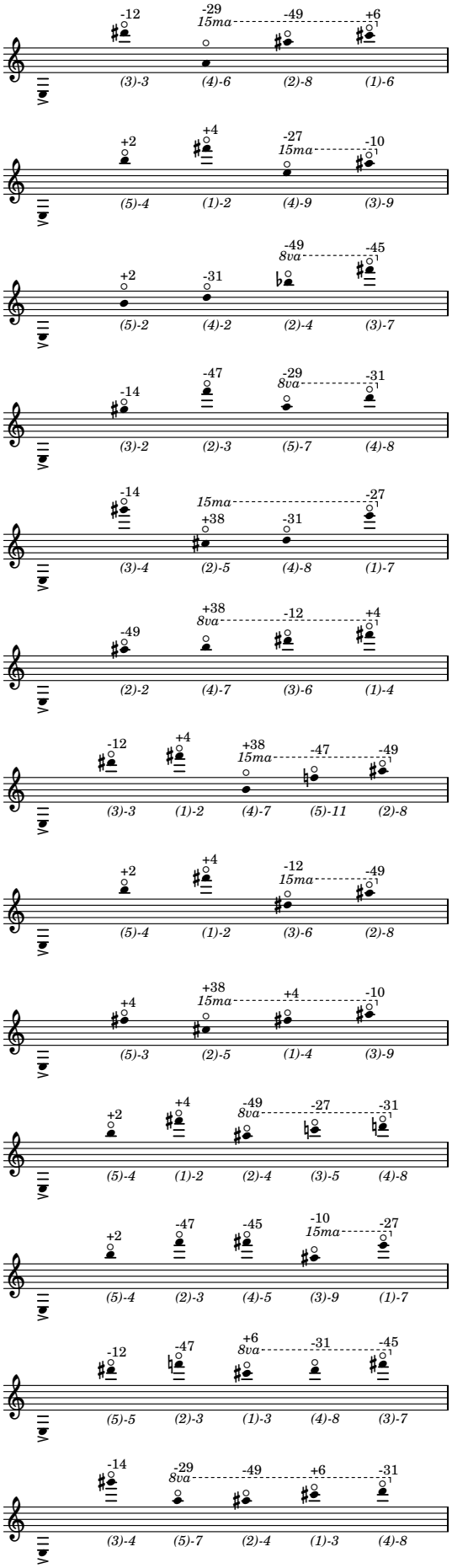
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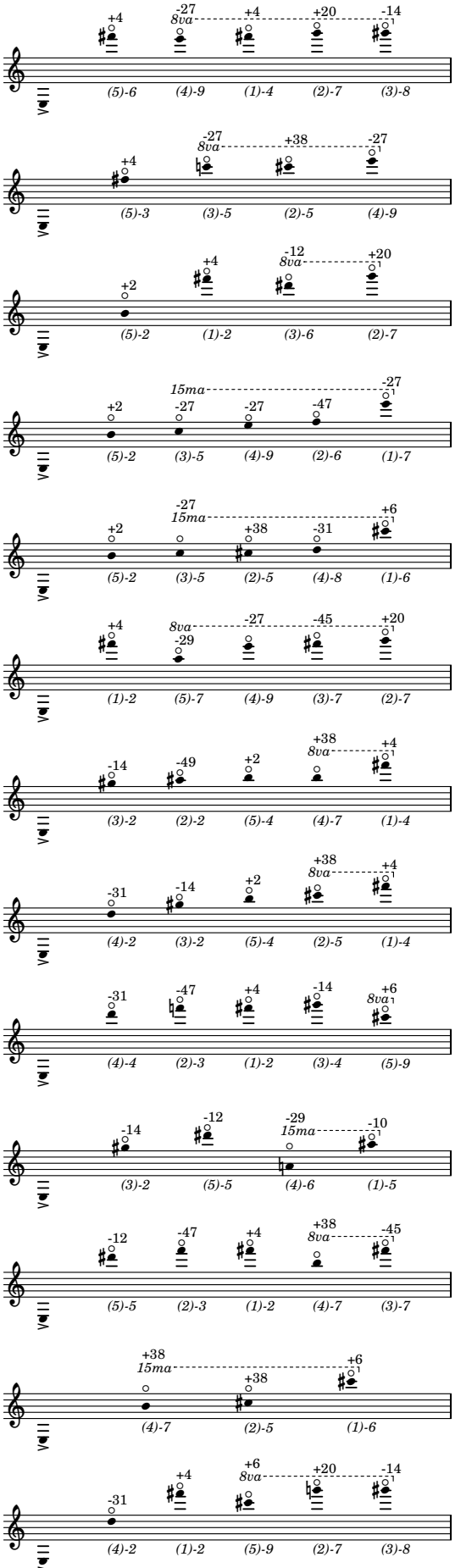
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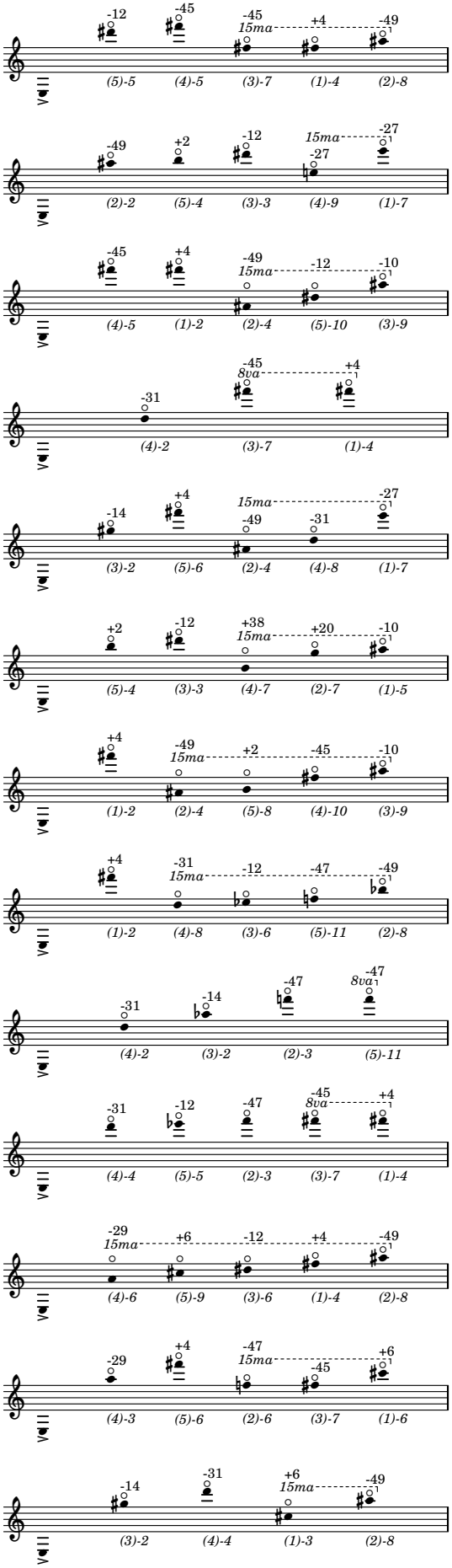
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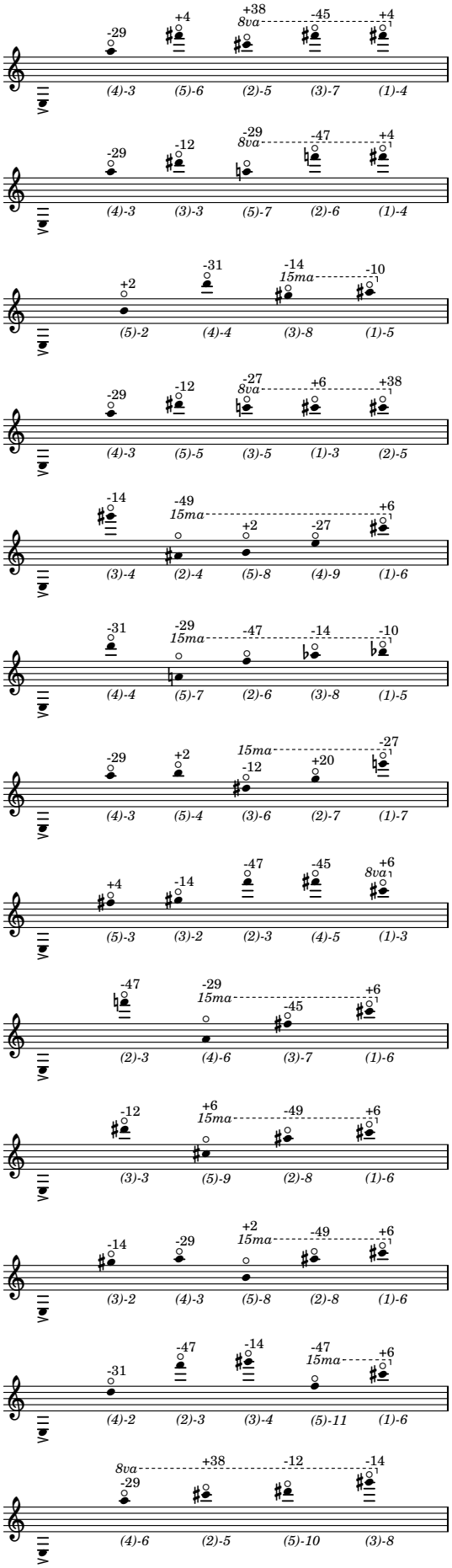
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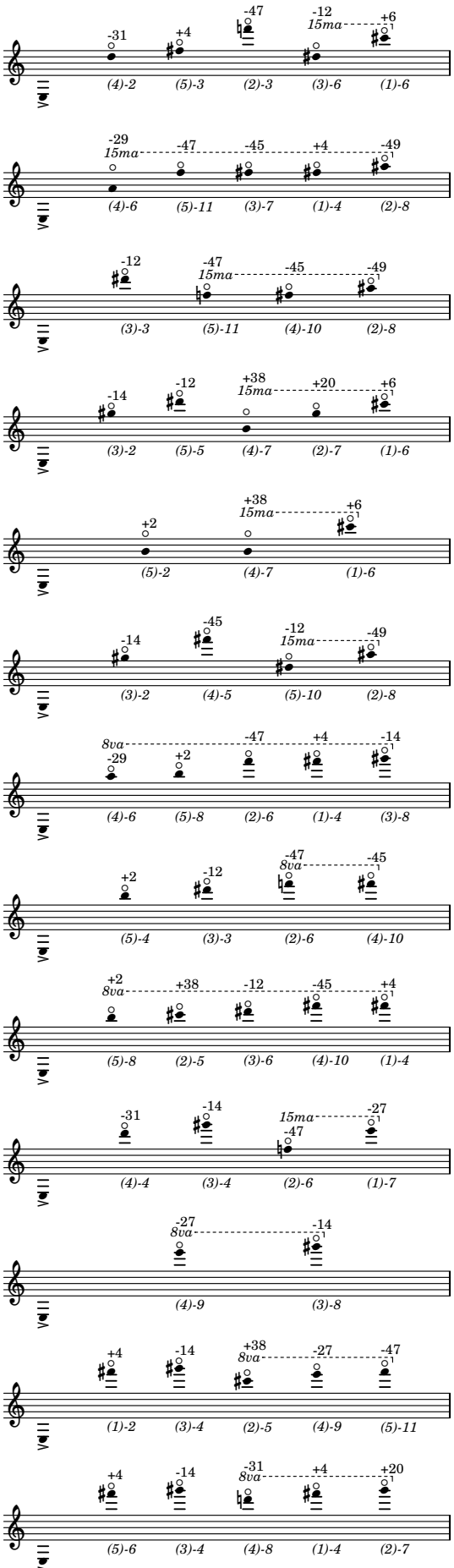
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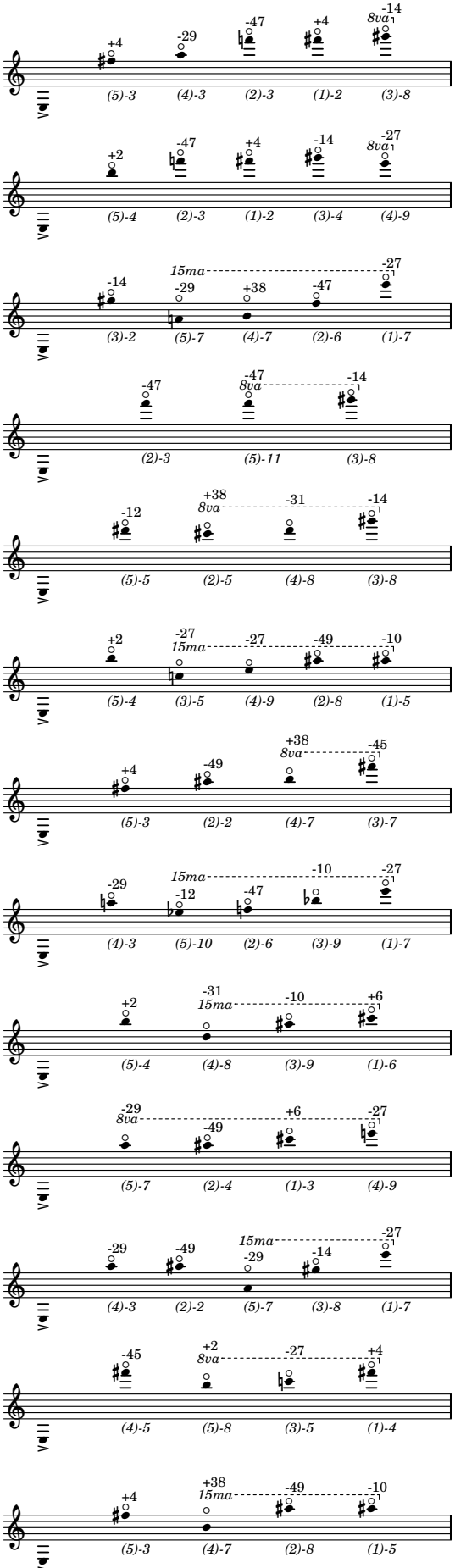
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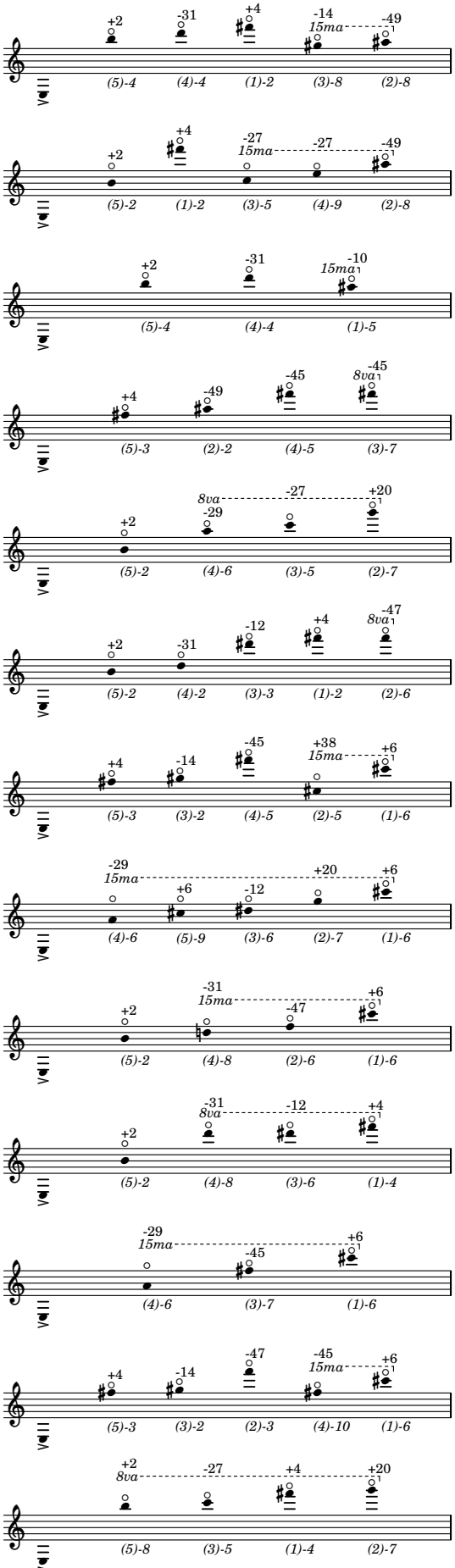
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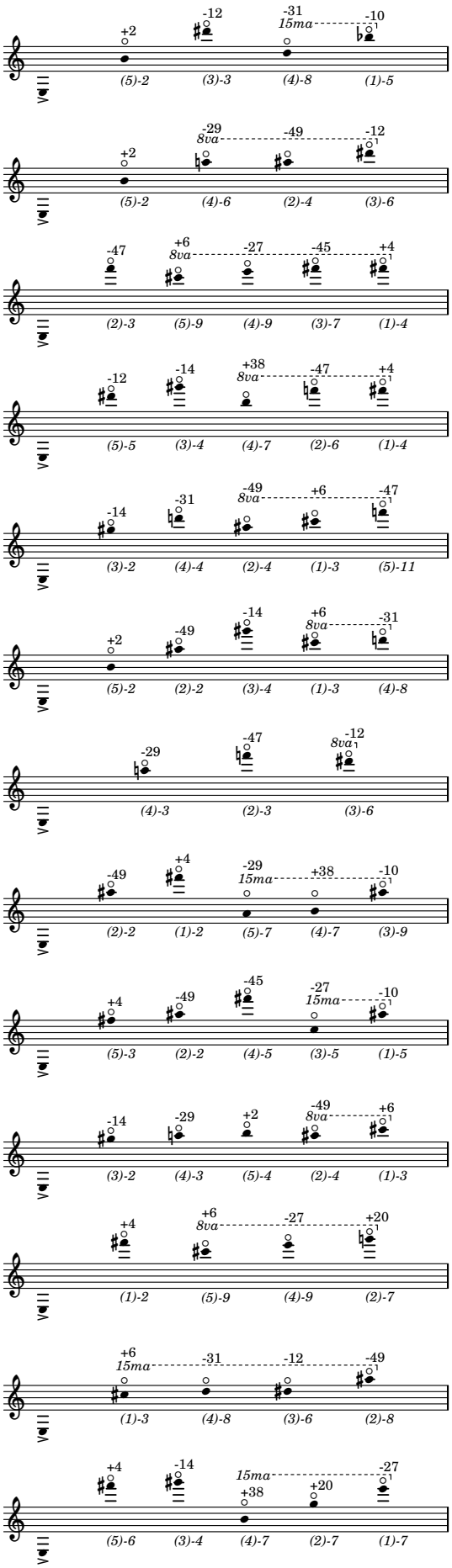
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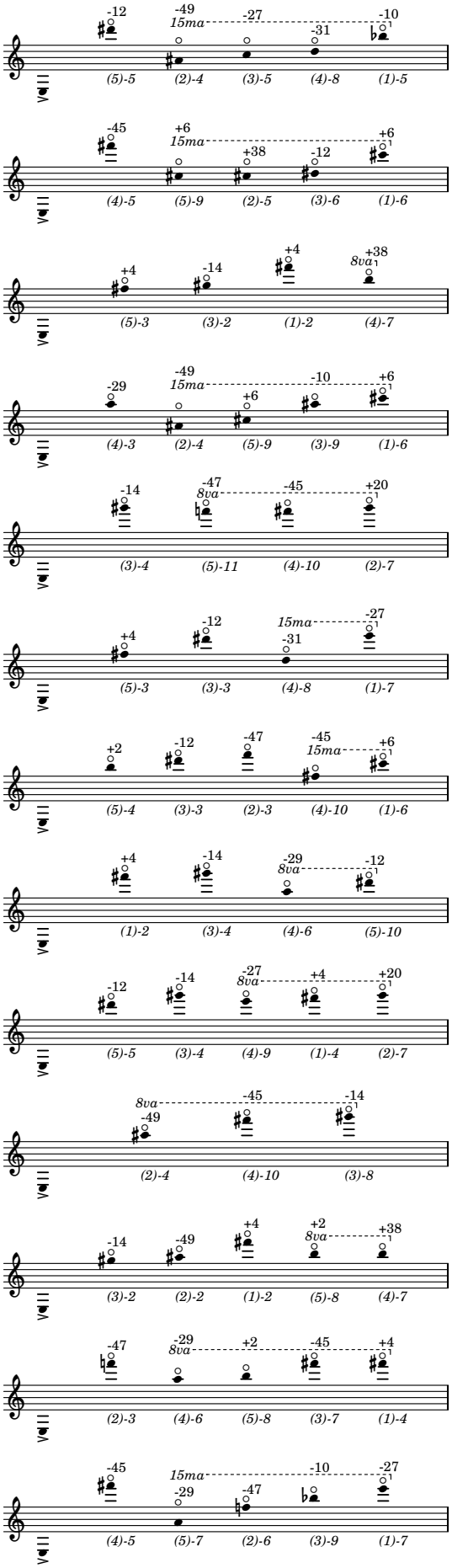
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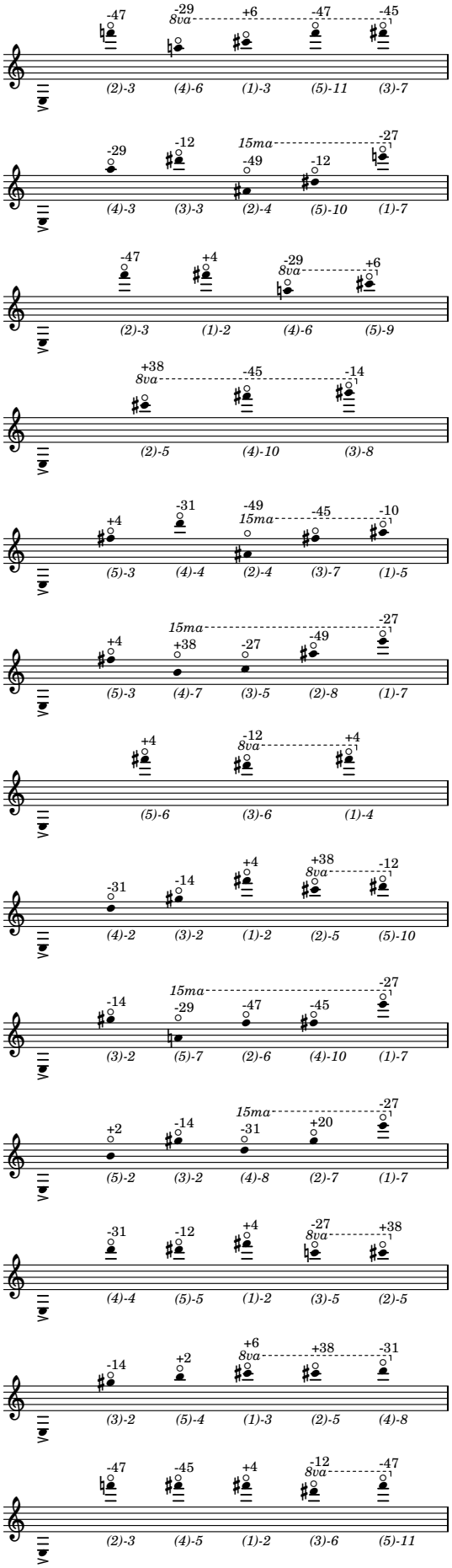
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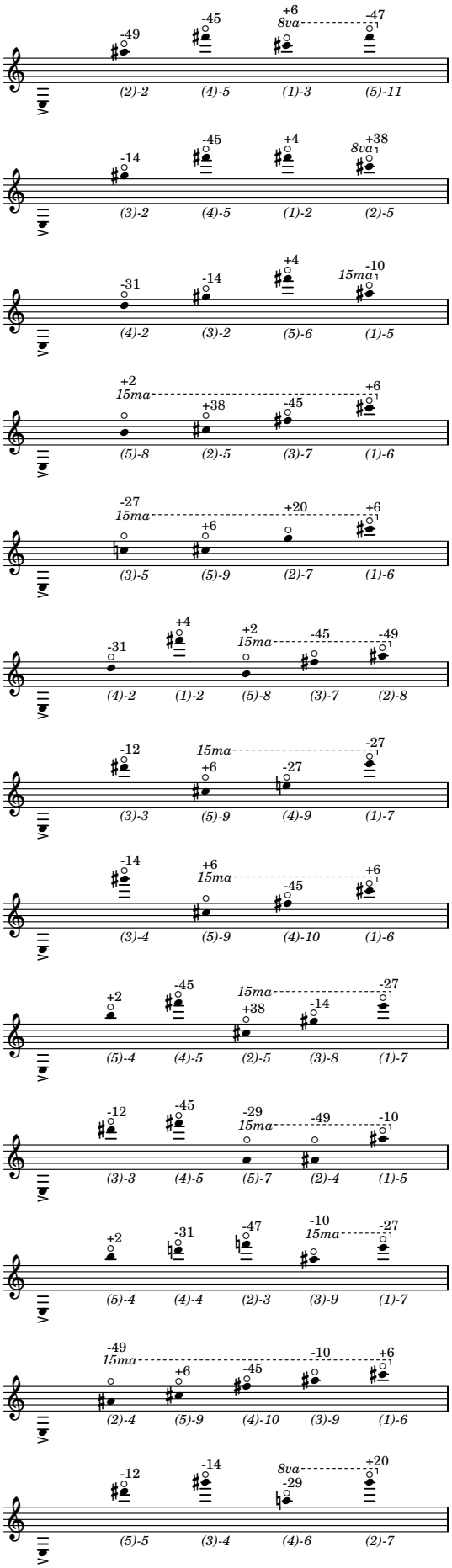
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+38 -45
(5)-8 (2)-5 (3)-7 (1)-6
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+6
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(4)-2 (1)-2 (5)-8 (3)-7 (2)-8
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+6 -27
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(3)-4 (5)-9 (4)-10 (1)-6
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+38 -14
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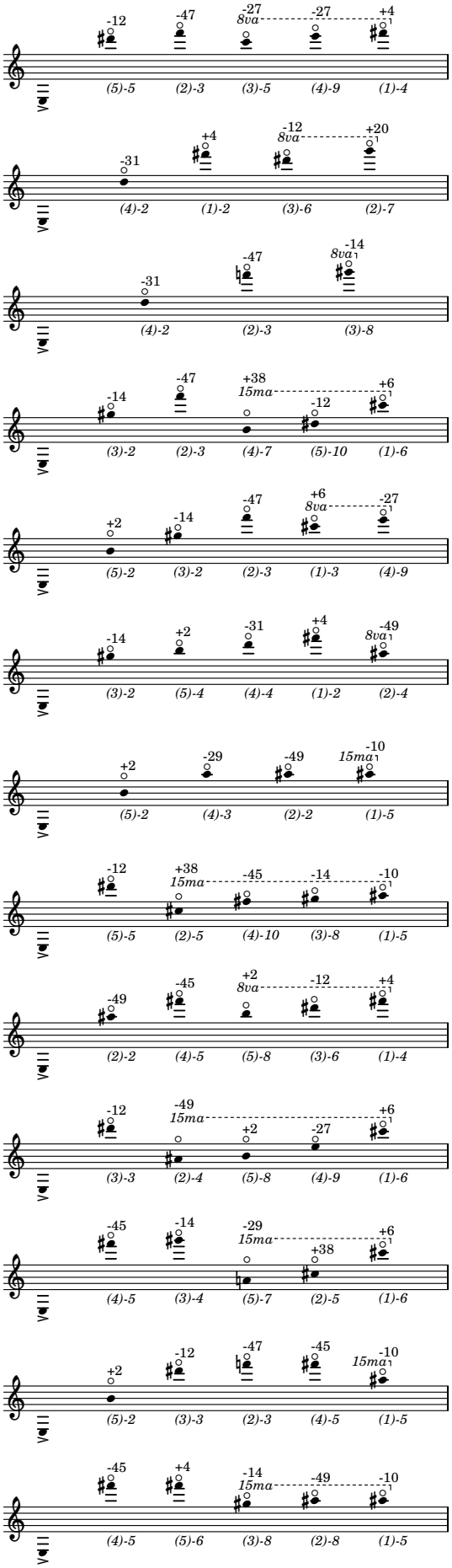
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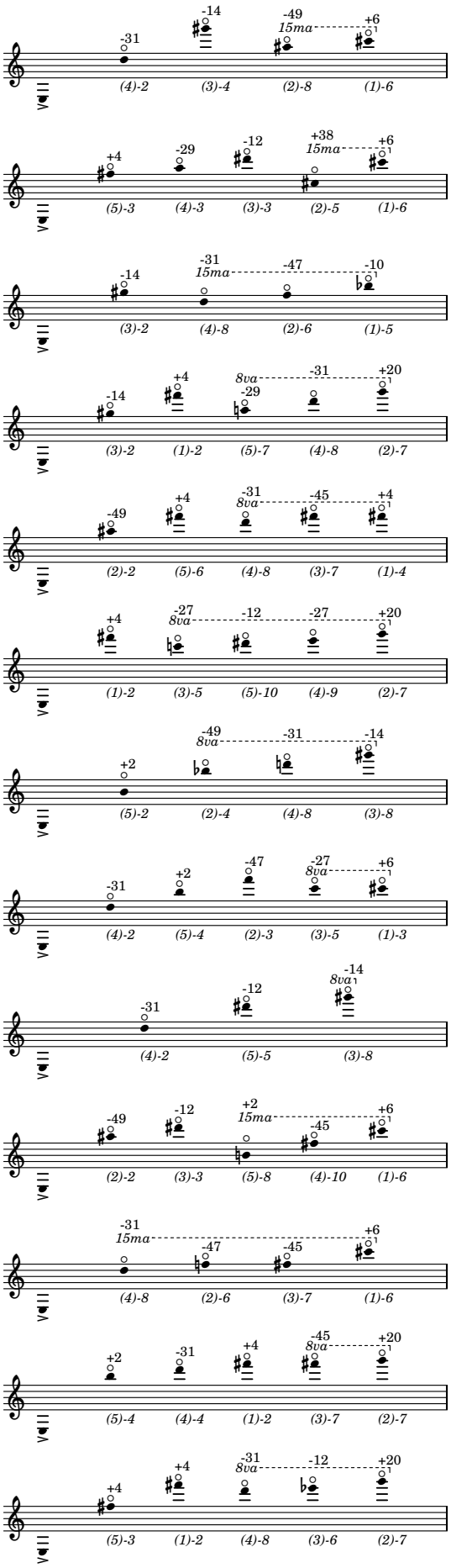
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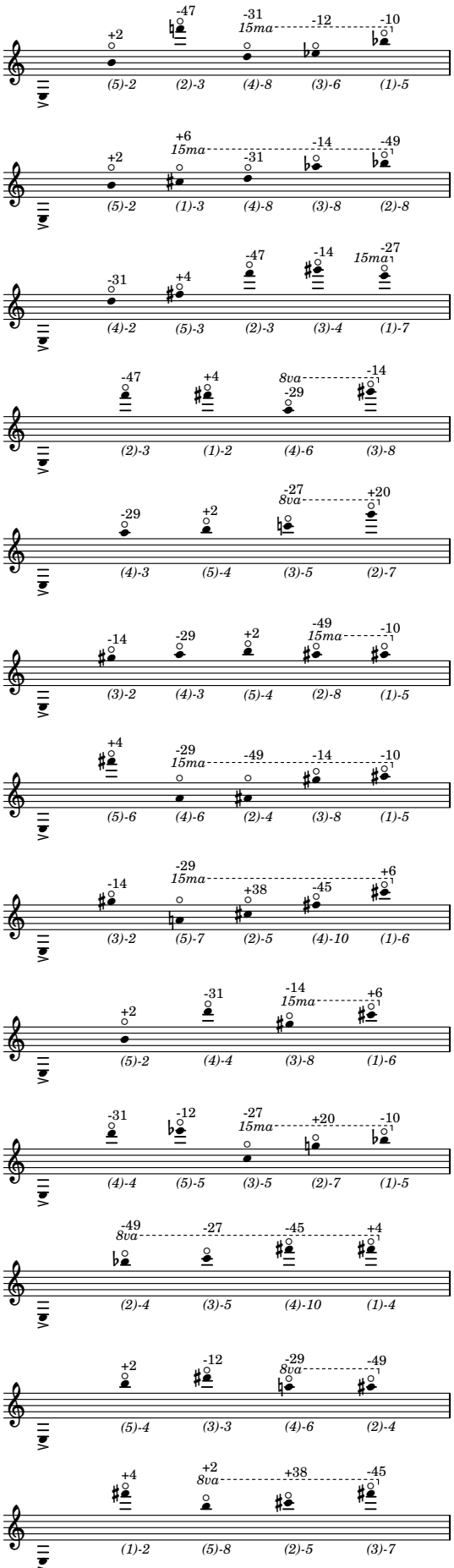
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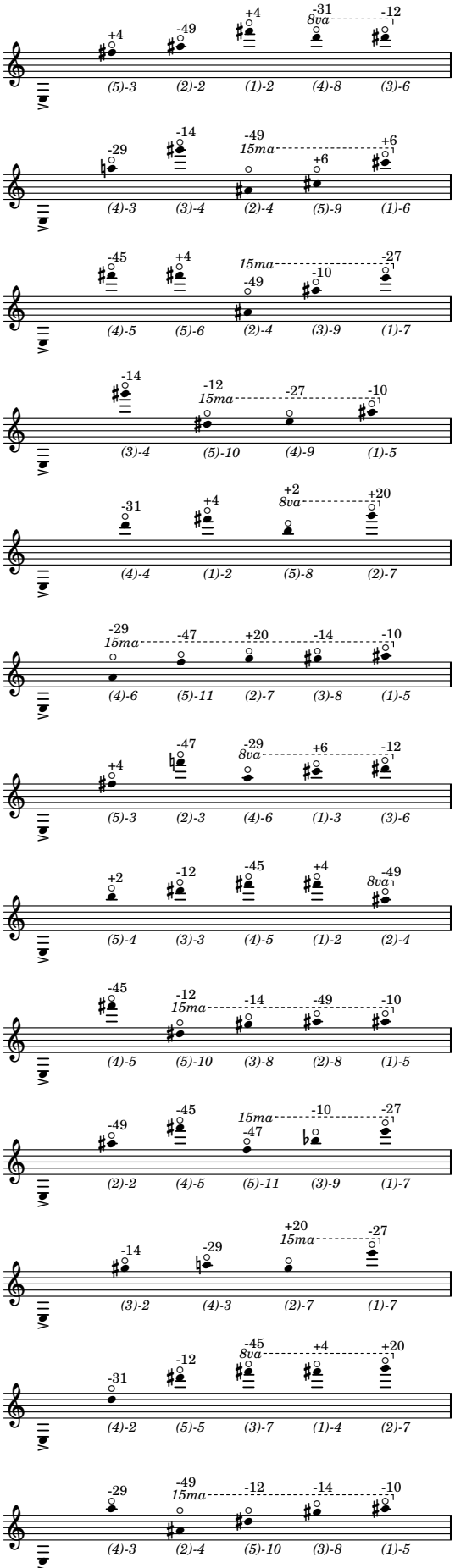
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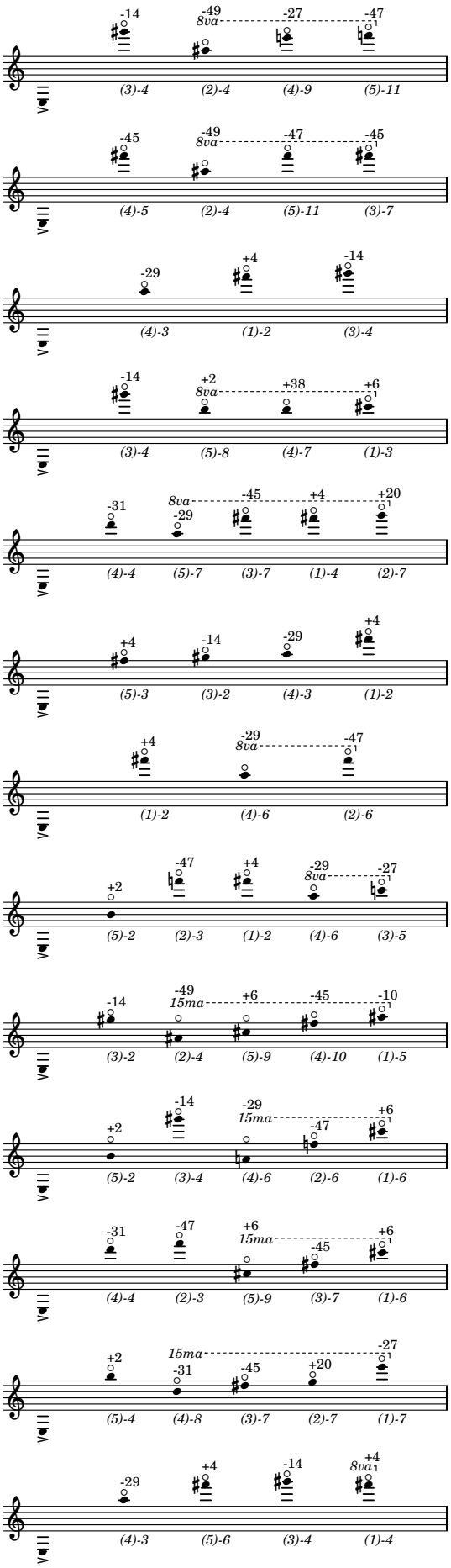
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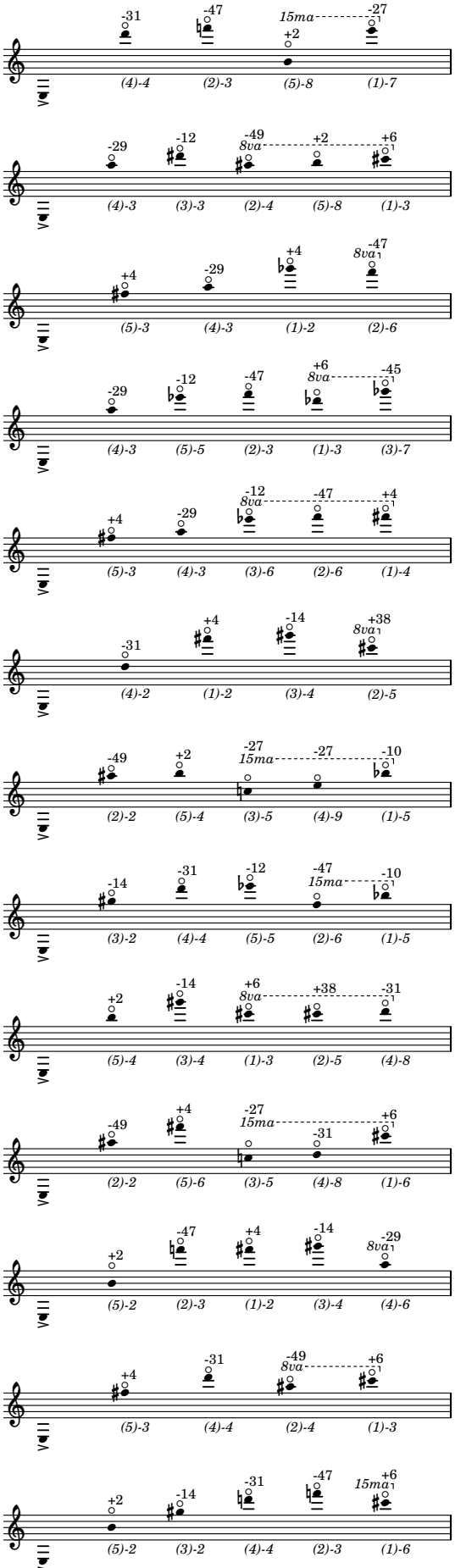
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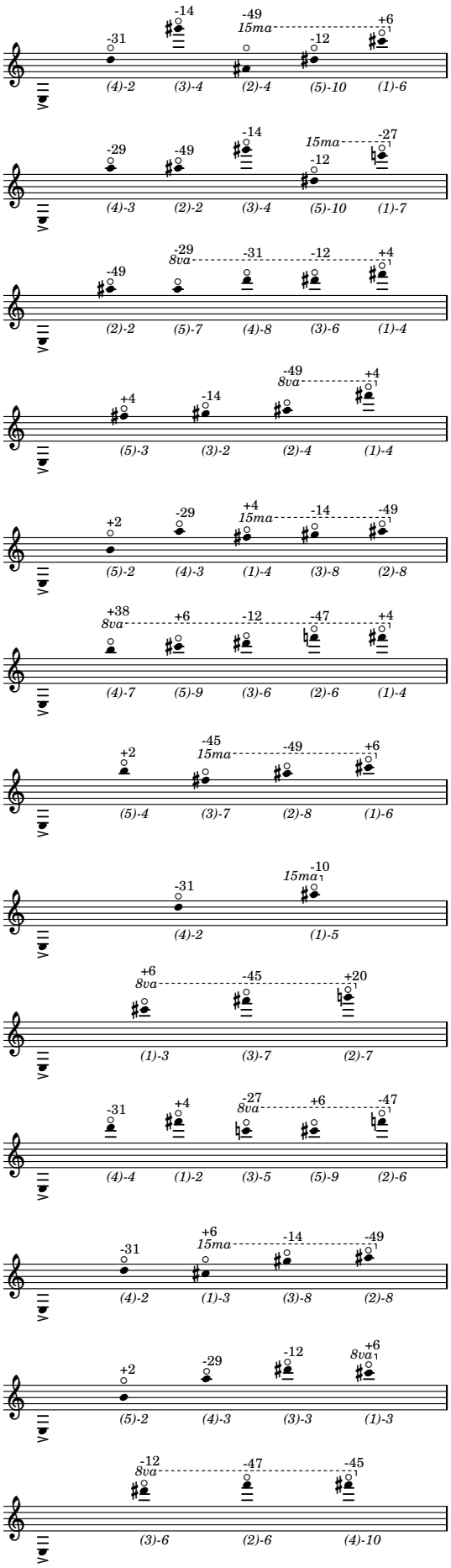
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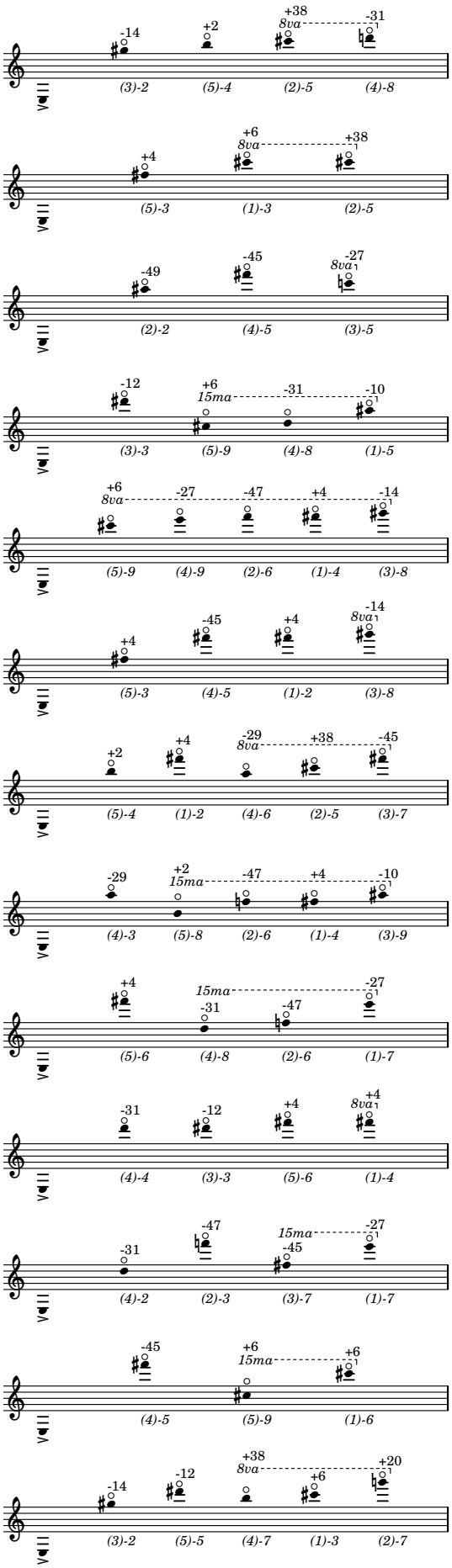
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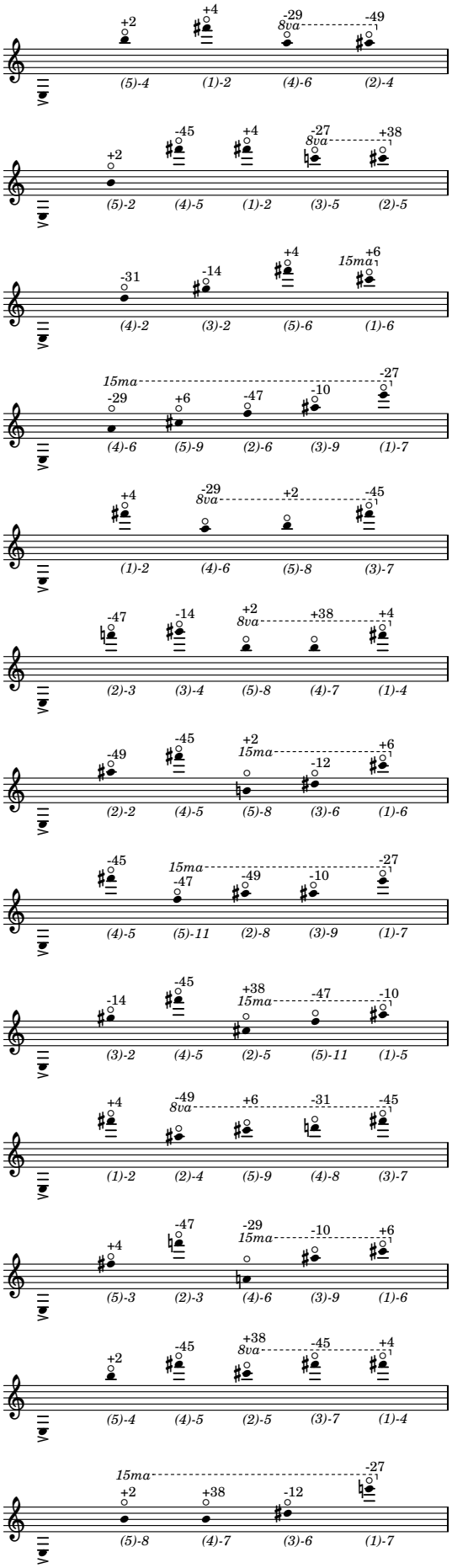
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15ma
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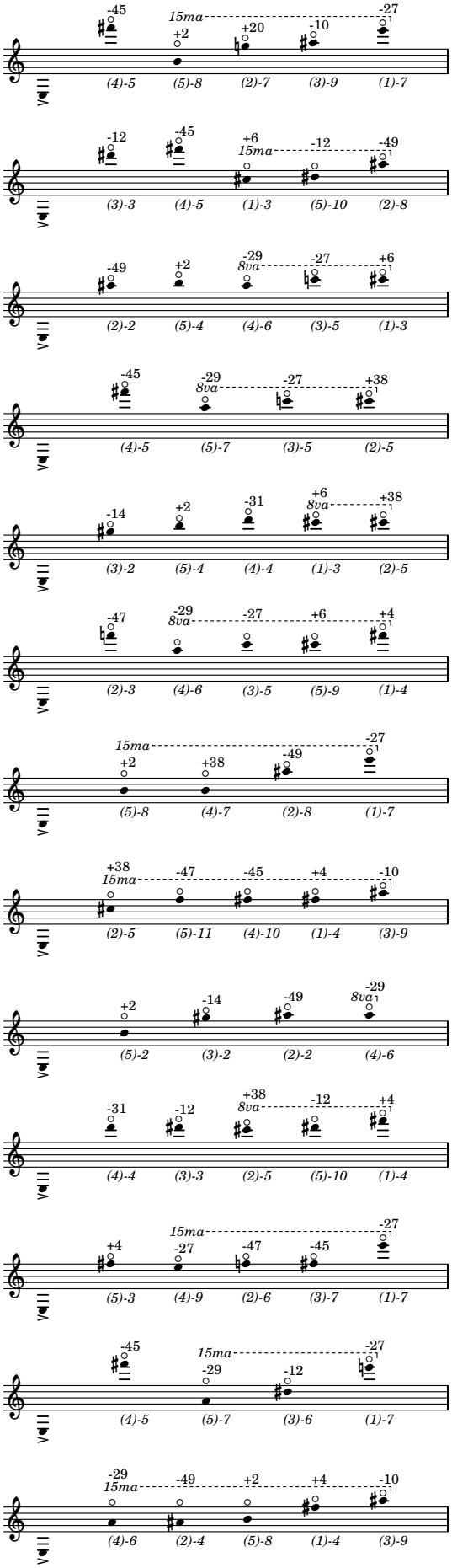
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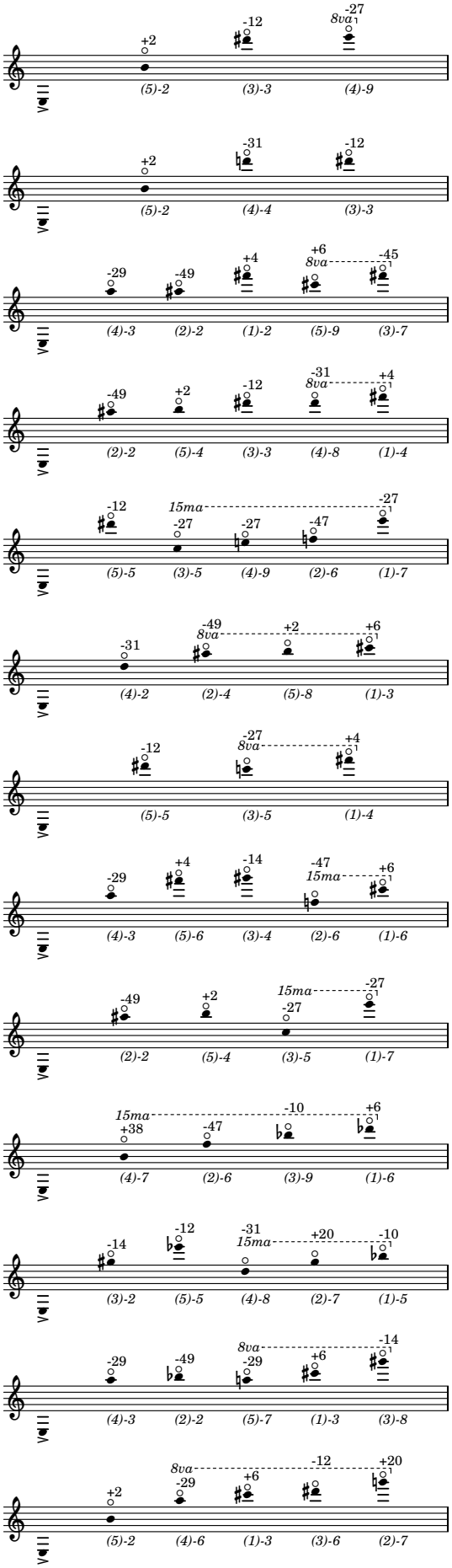
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-12 -27 -27 -47 -27
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8va
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15ma
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+38 -47 -10 +6
15ma
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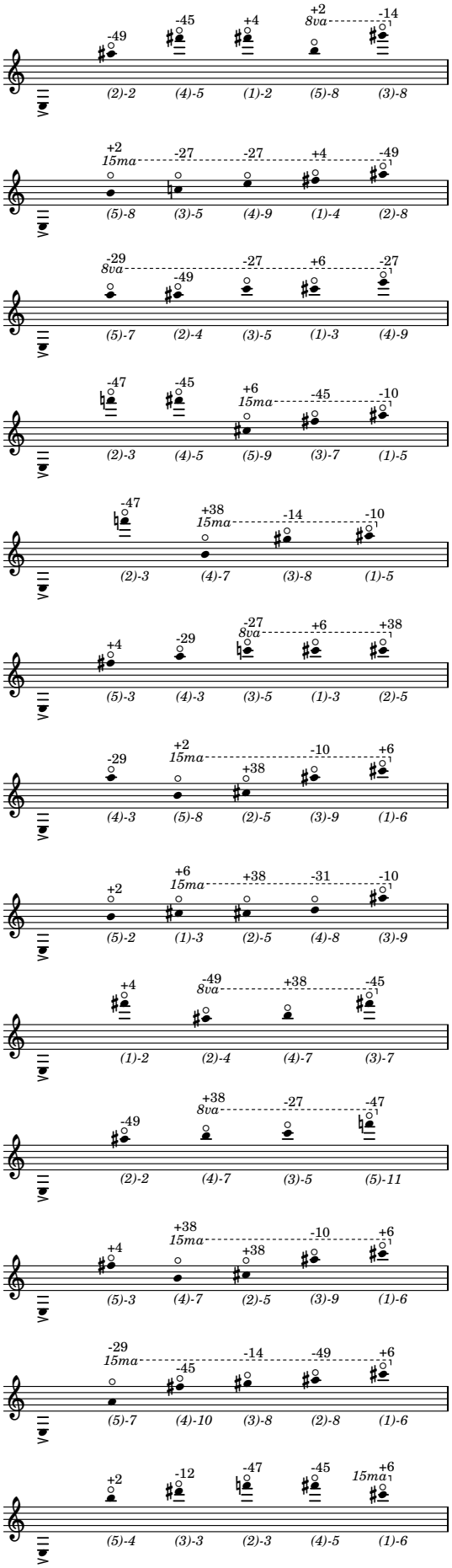
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8va
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-49 +38 -27 -47
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15ma
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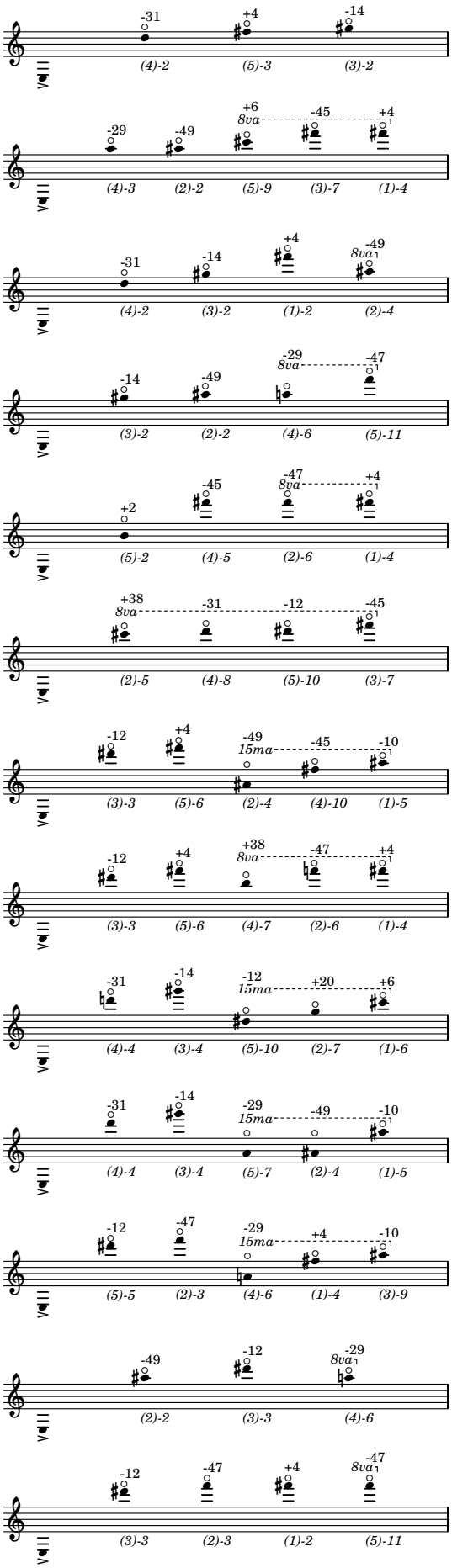
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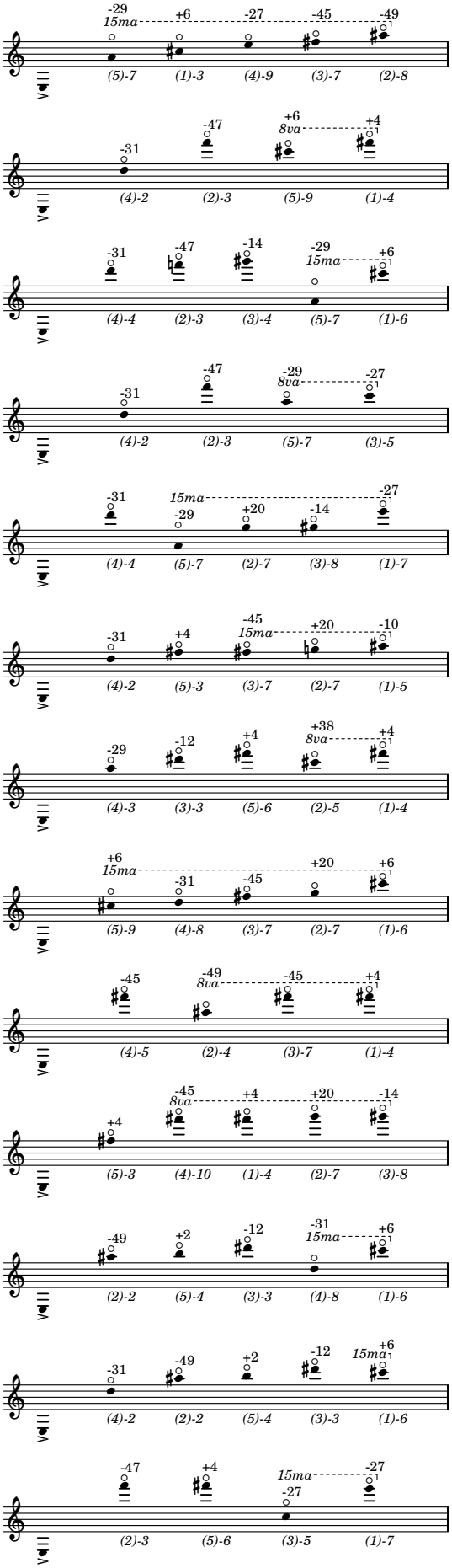
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8va
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+4
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8va
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15ma
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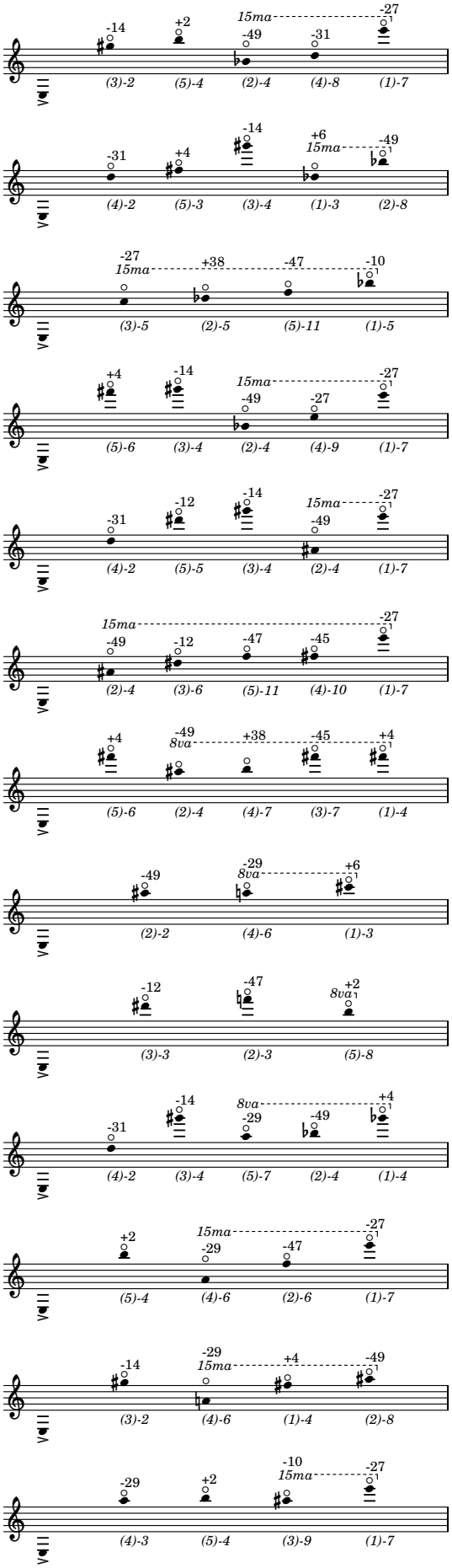
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-31 -12 -14 15ma -27 -49
(4)-2 (5)-5 (3)-4 (2)-4 (1)-7
15ma -27 -49 -12 -47 -45
(2)-4 (3)-6 (5)-11 (4)-10 (1)-7
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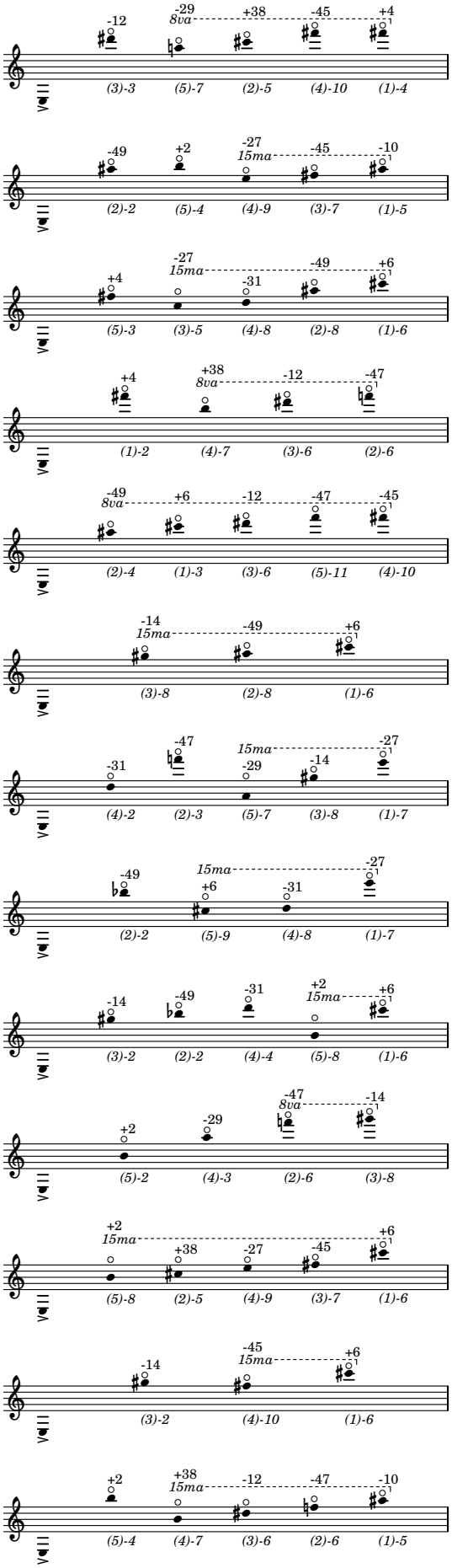
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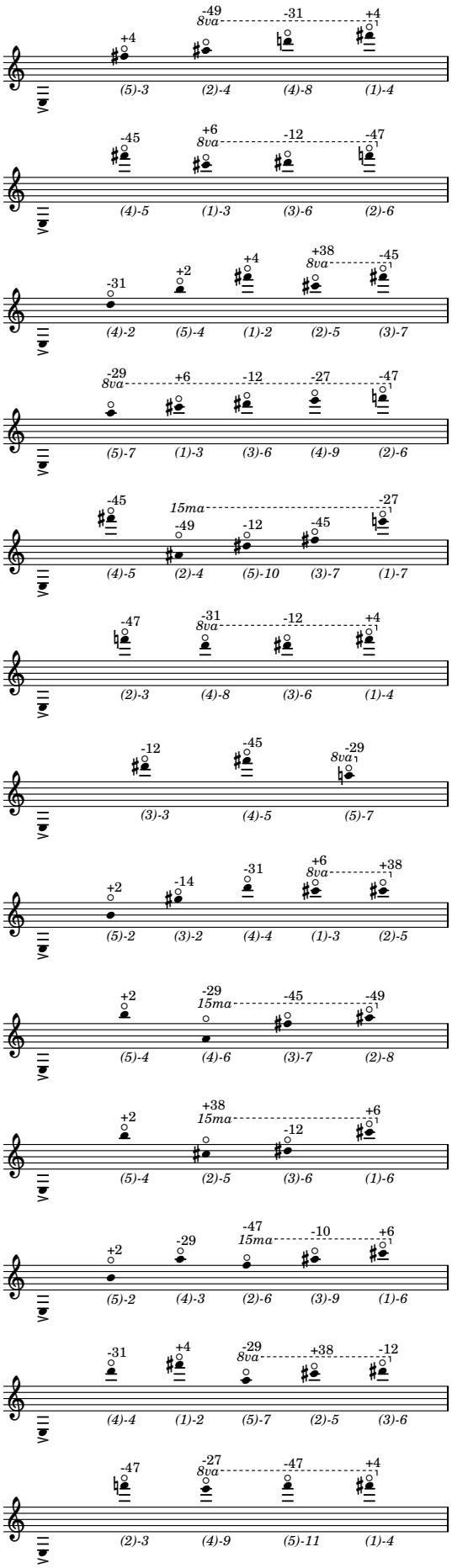
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-29 8va +6 -12 -27 -47
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-49 -12 -45
(4)-5 (2)-4 (5)-10 (3)-7 (1)-7
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+2 +38 15ma +6
-12
(5)-4 (2)-5 (3)-6 (1)-6
+2 -29 -47 15ma -10 +6
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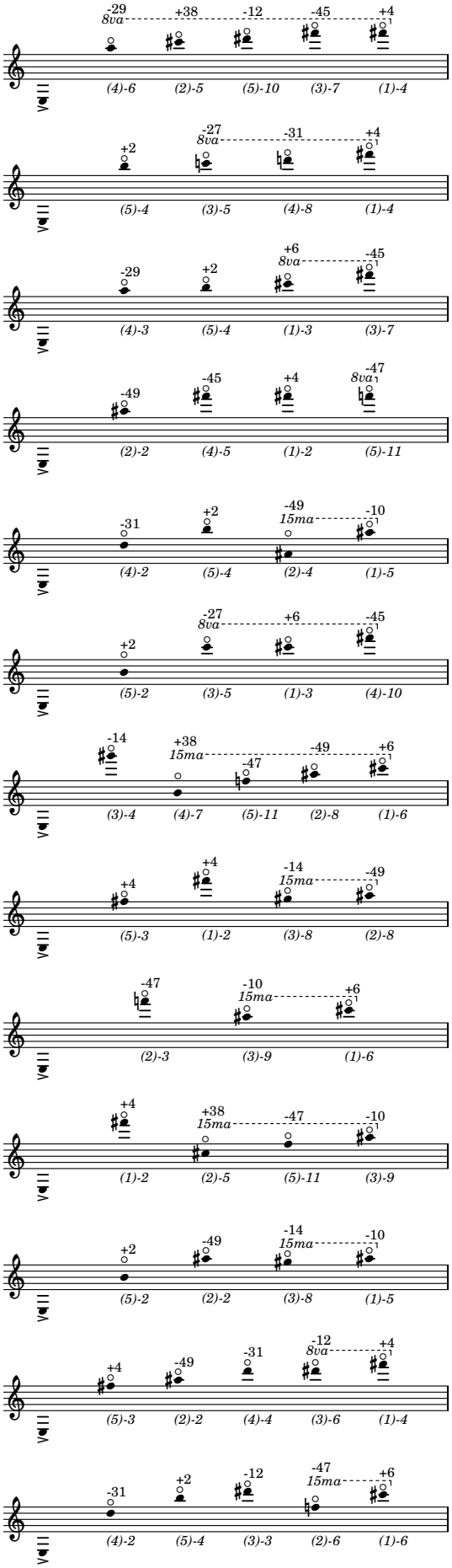
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-29 +2 +6 8va -45
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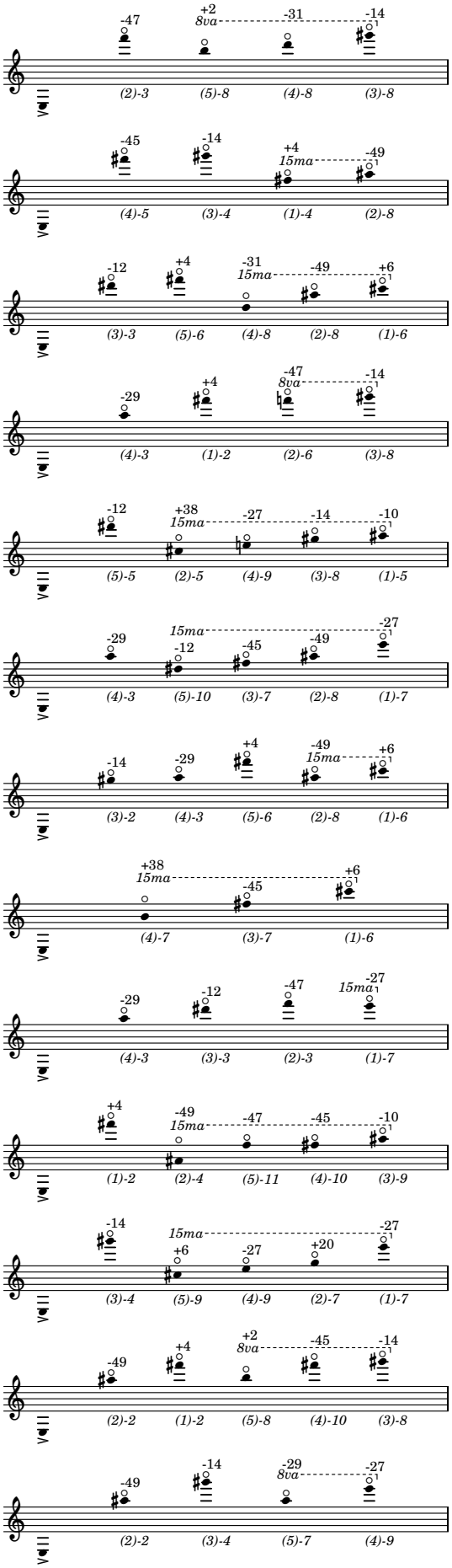
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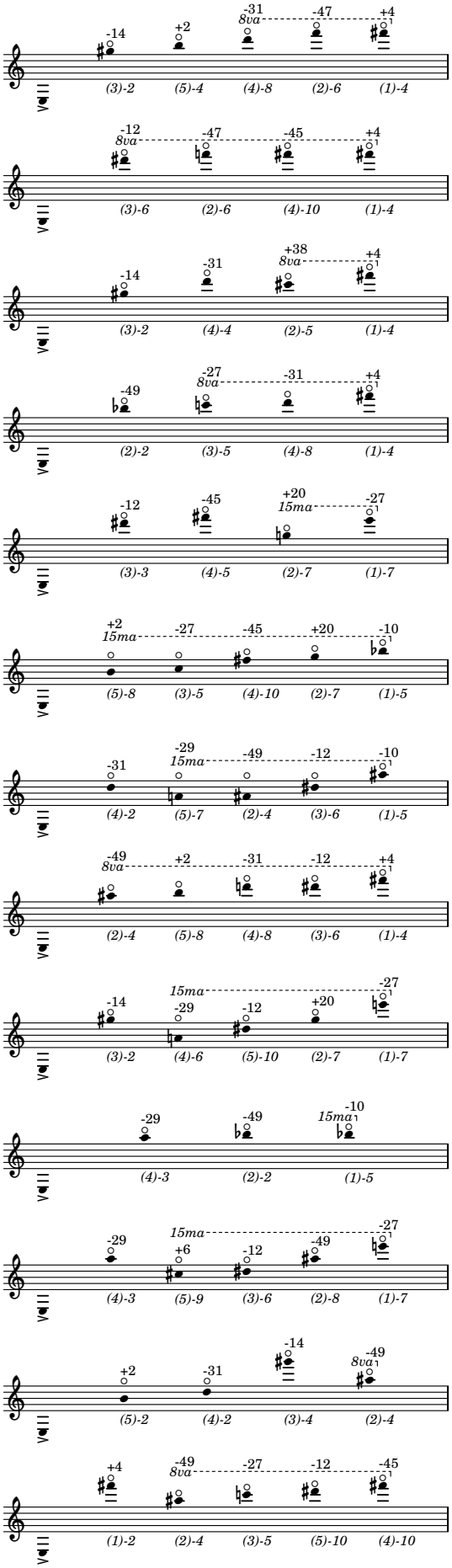
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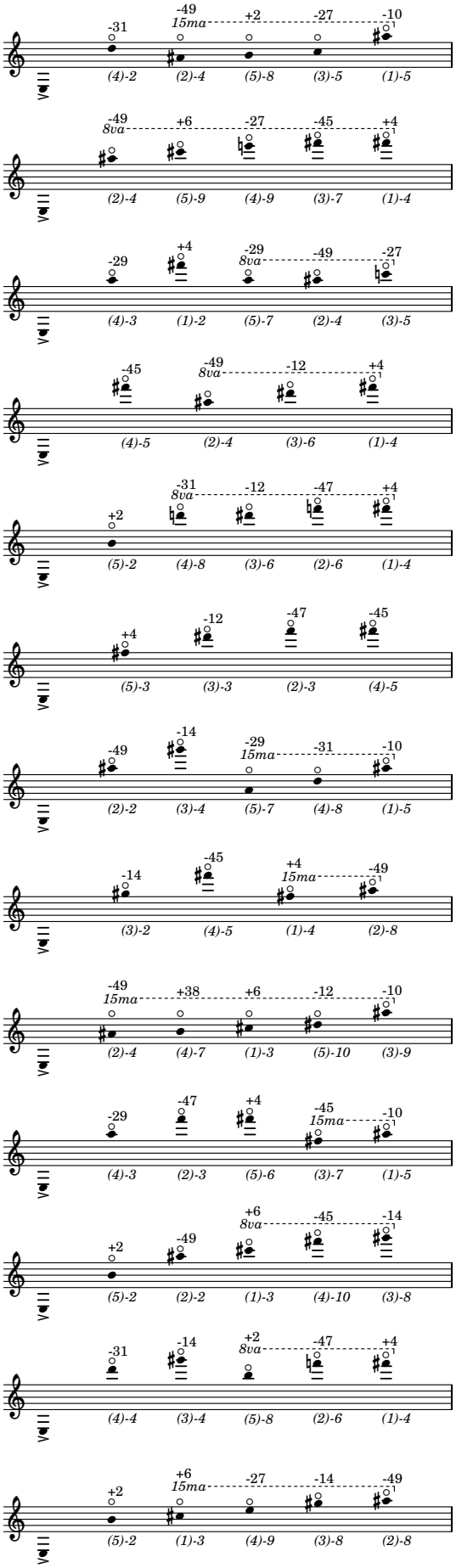
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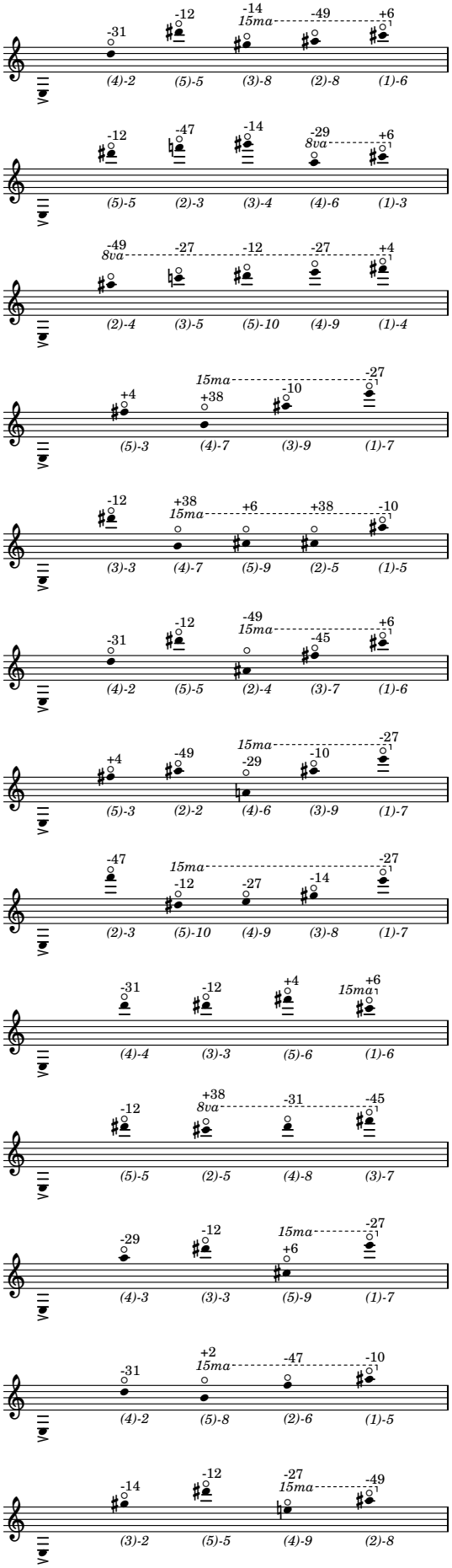
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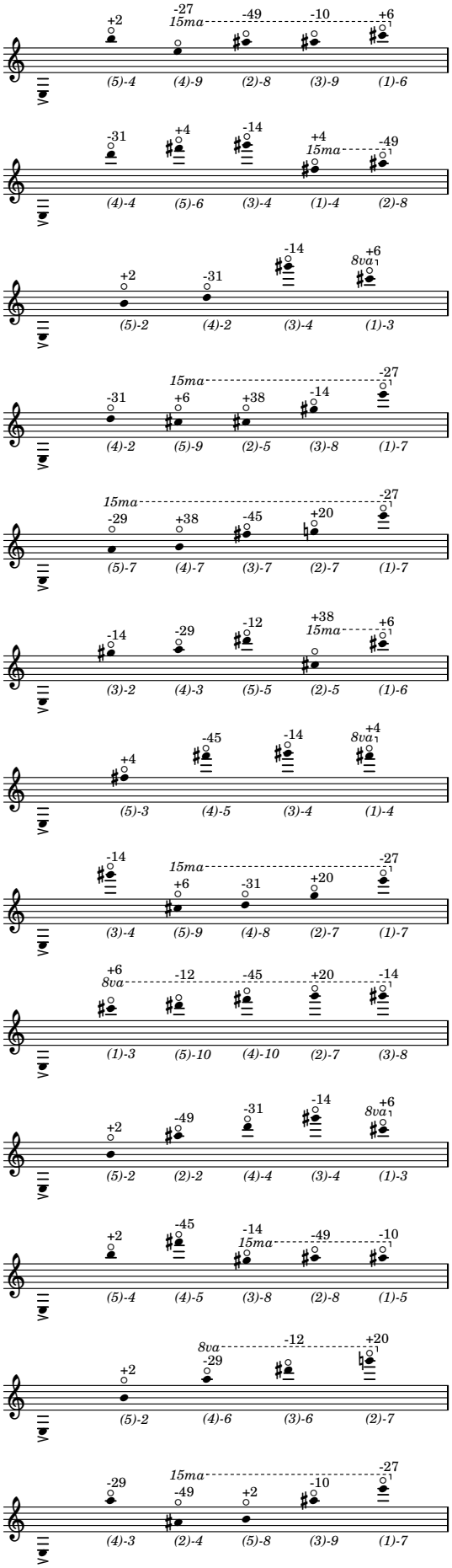
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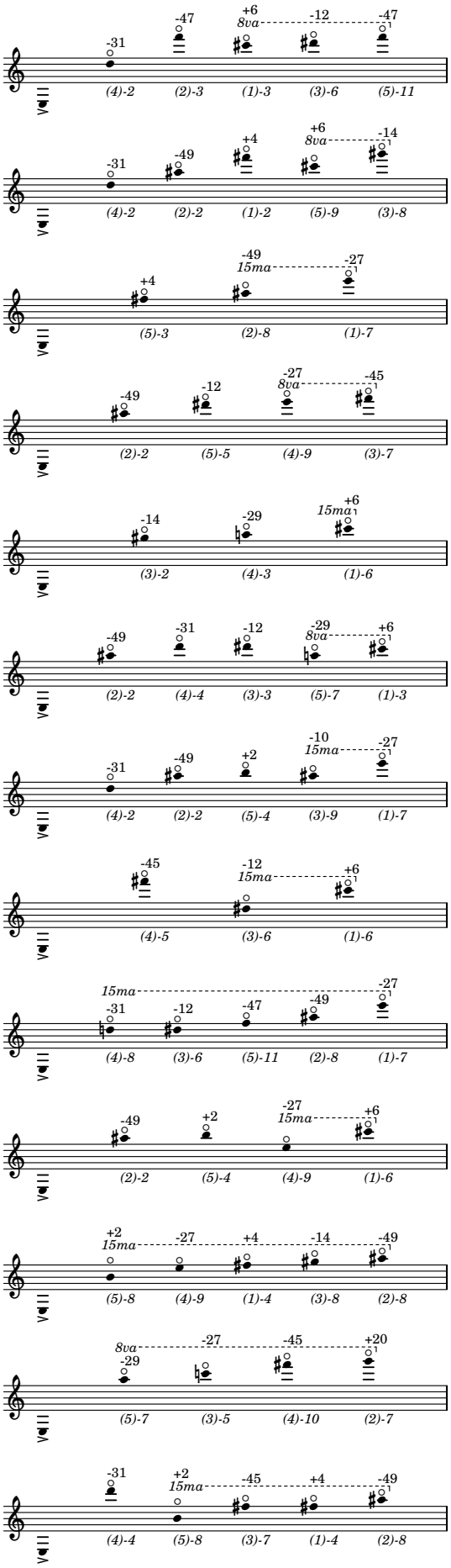
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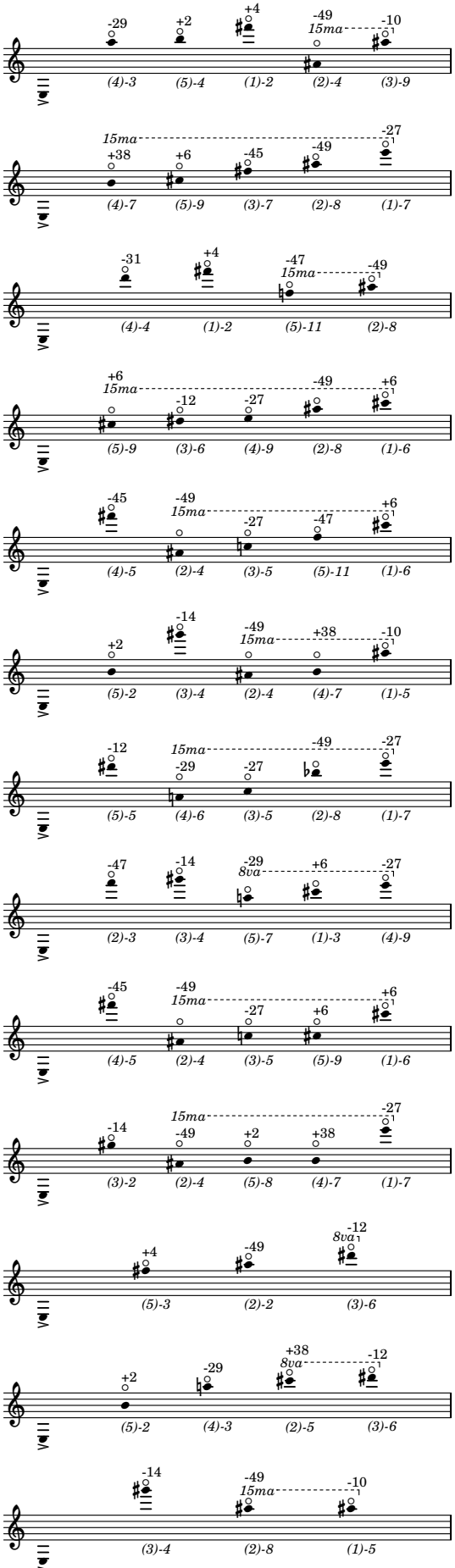
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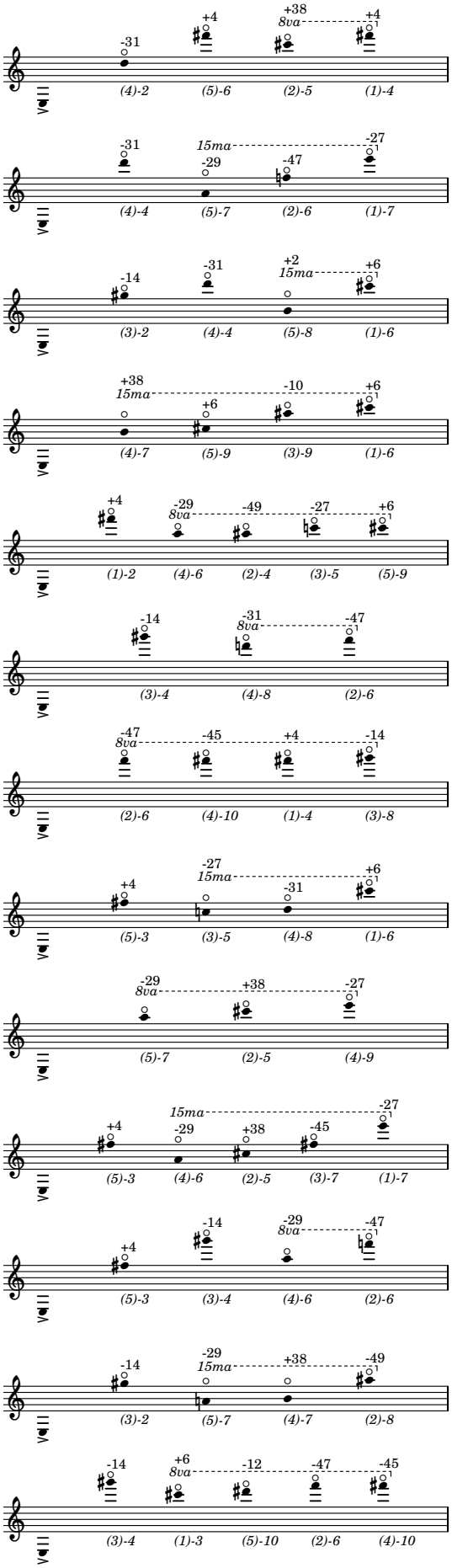
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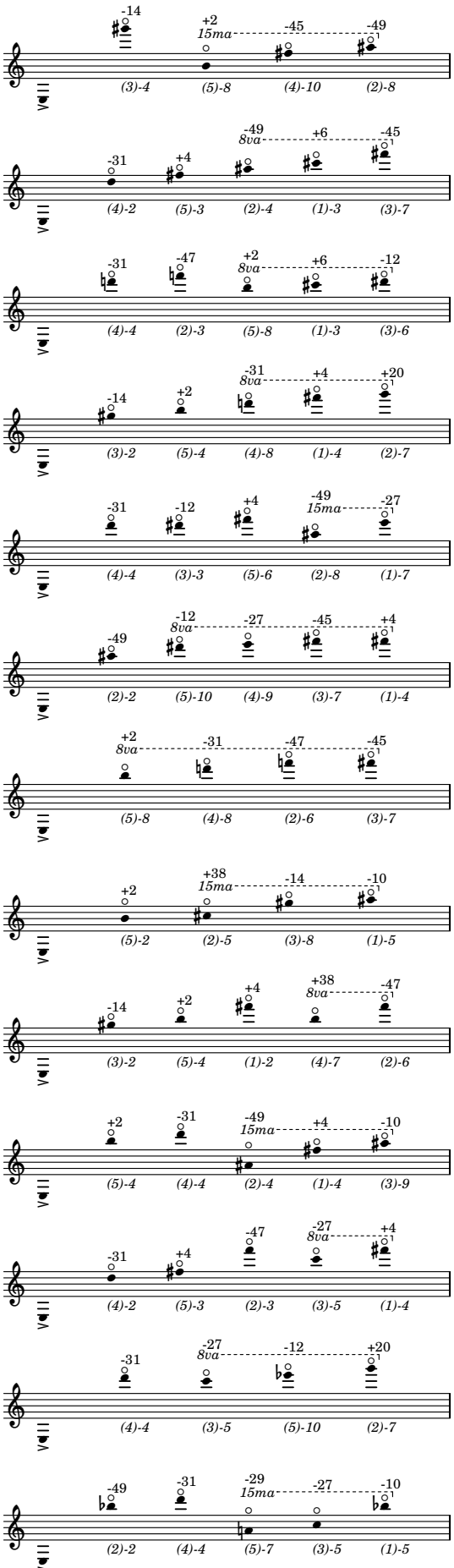
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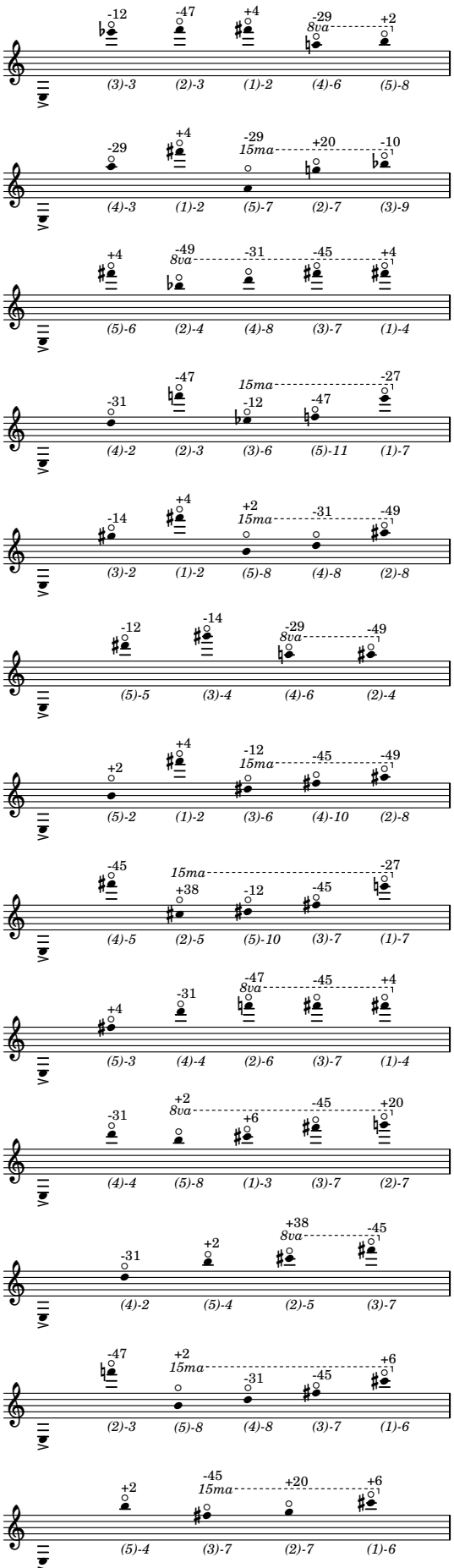
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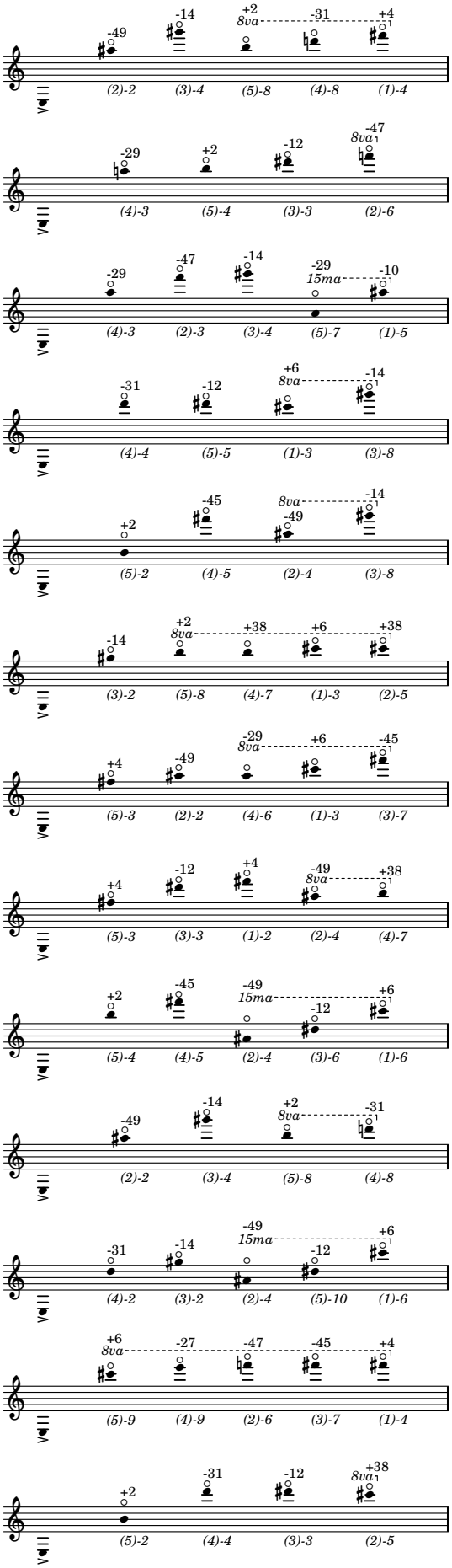
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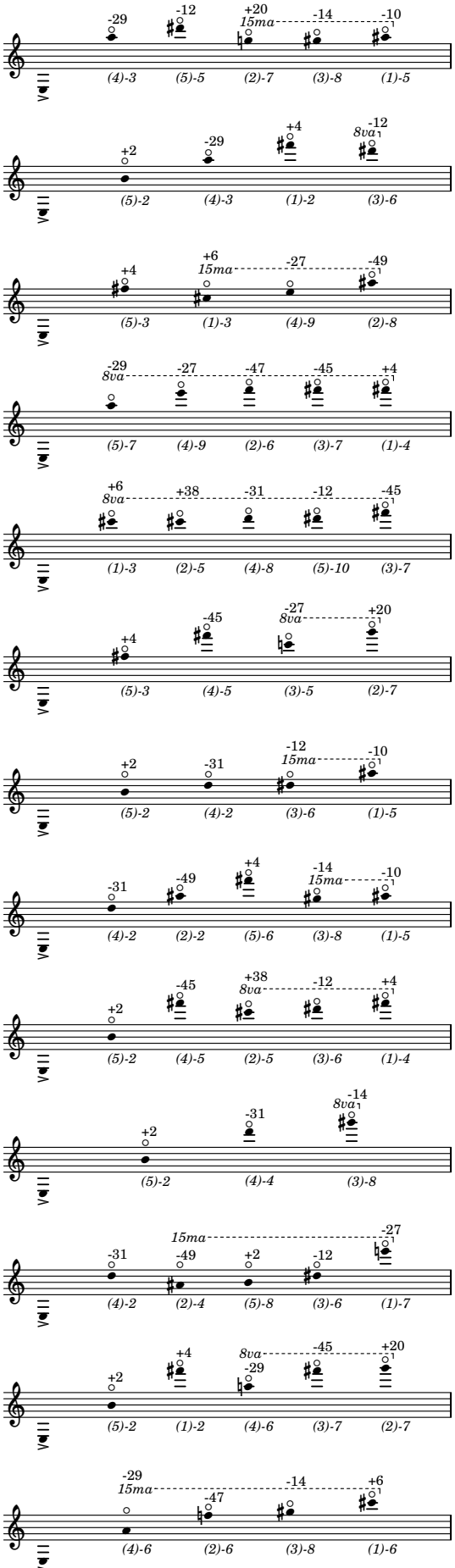
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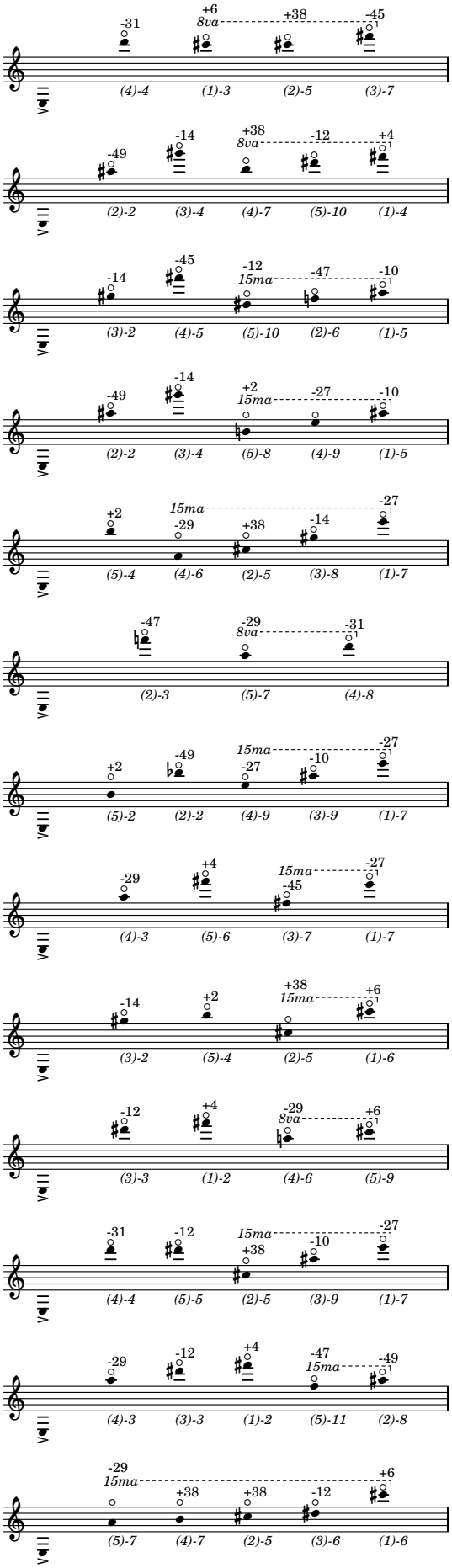
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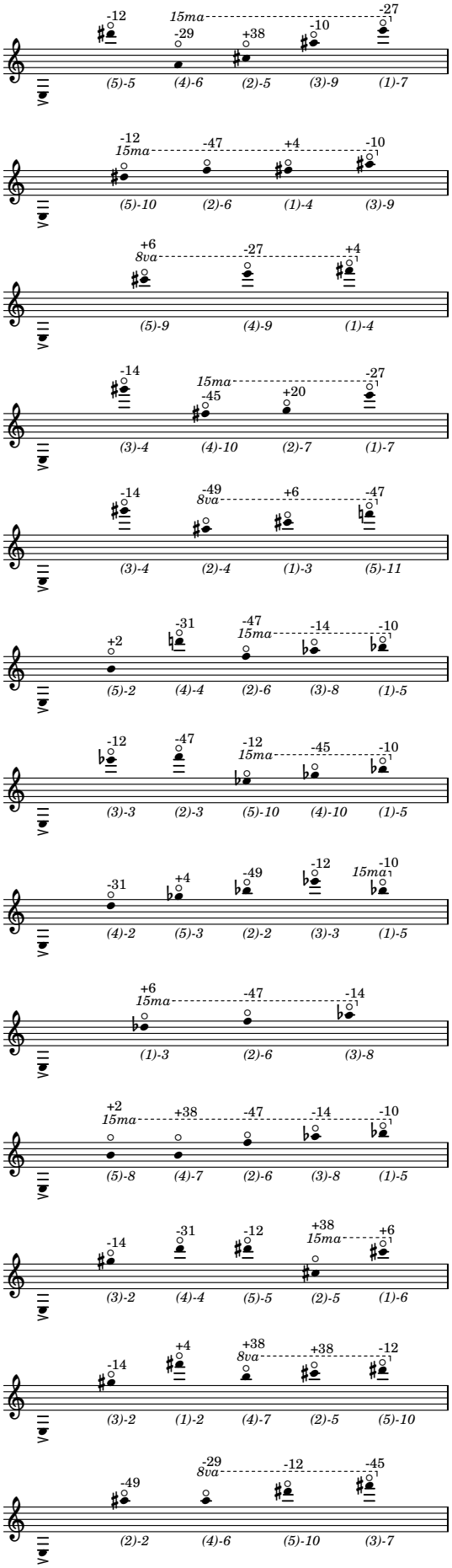
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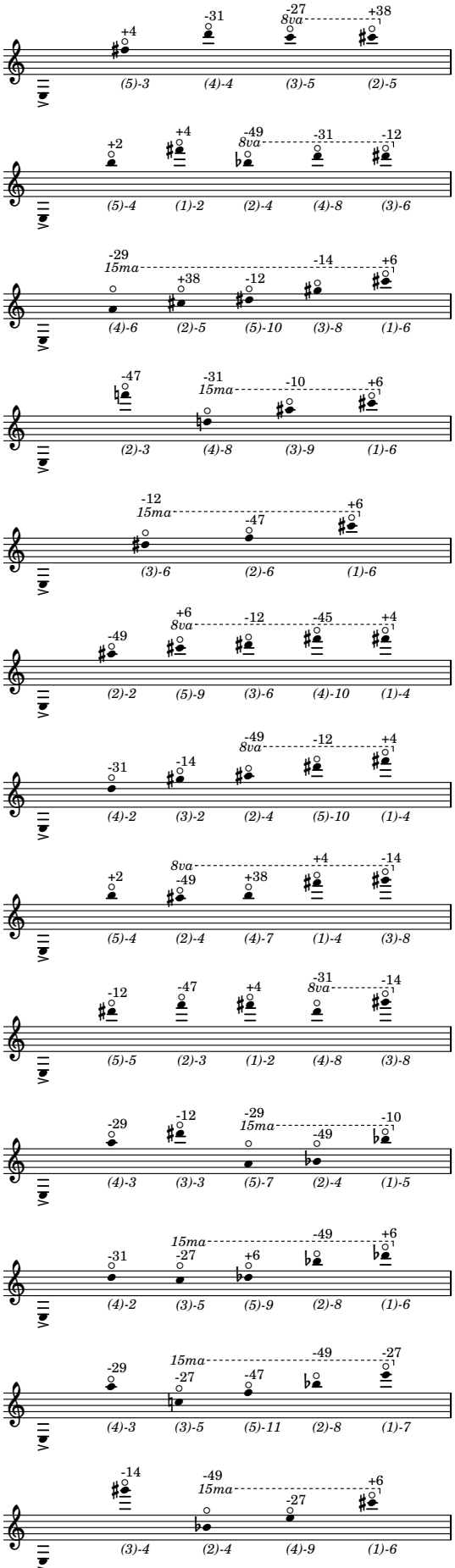
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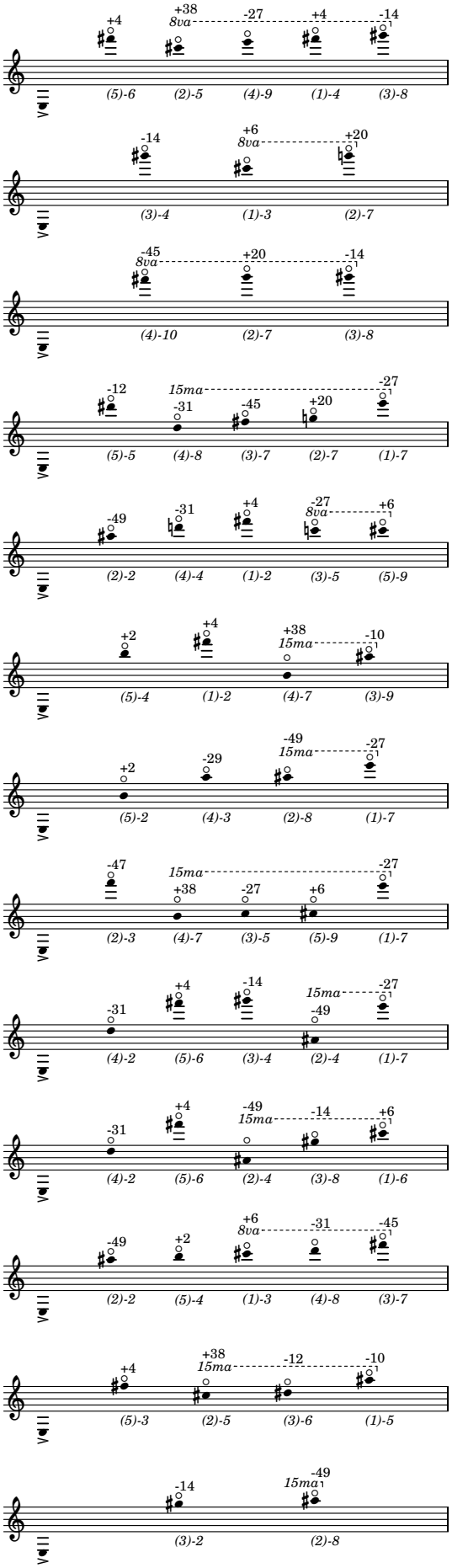
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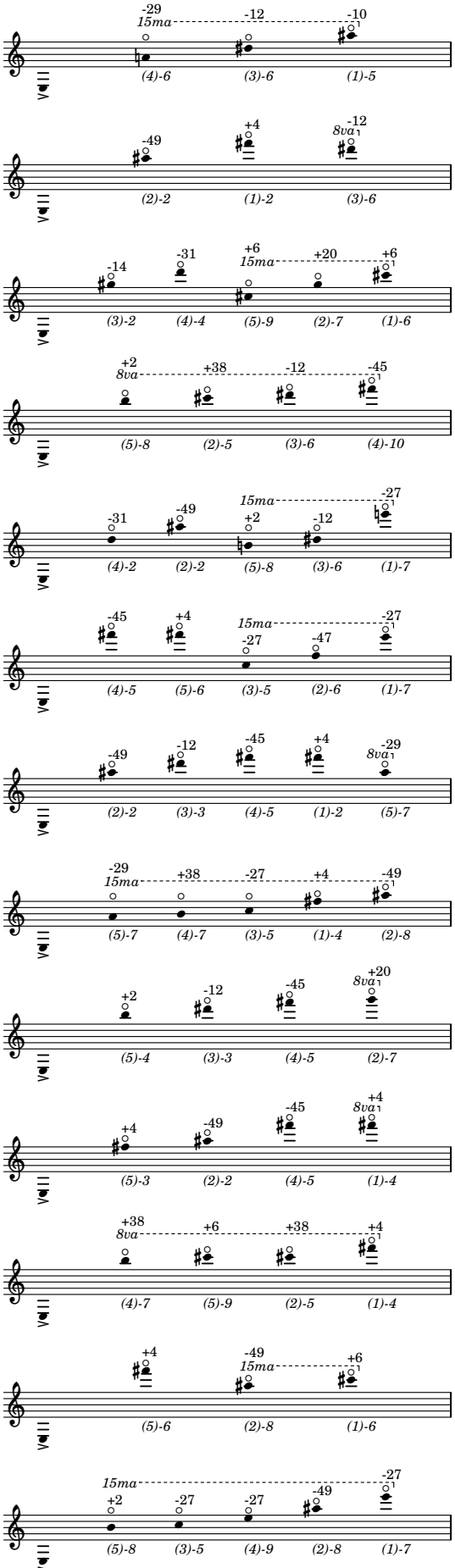
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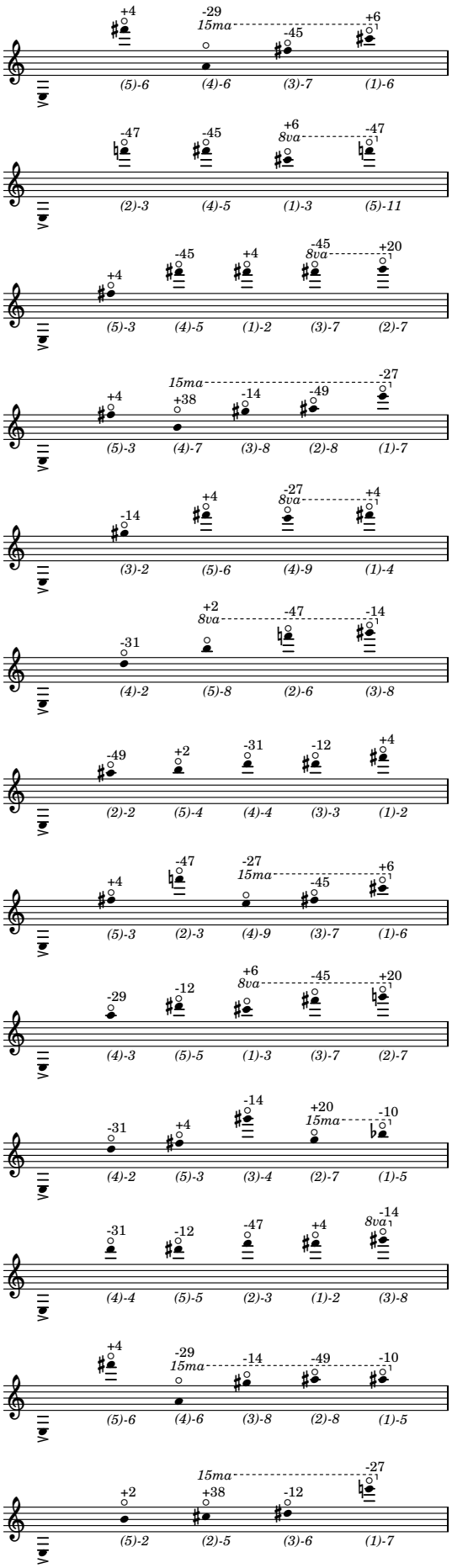
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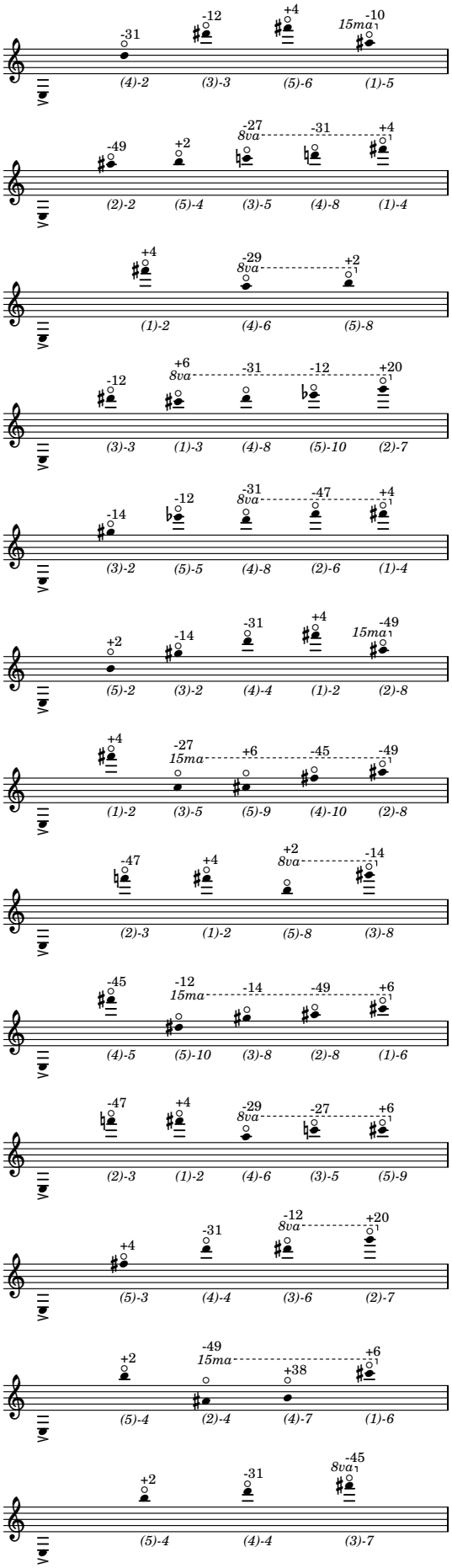
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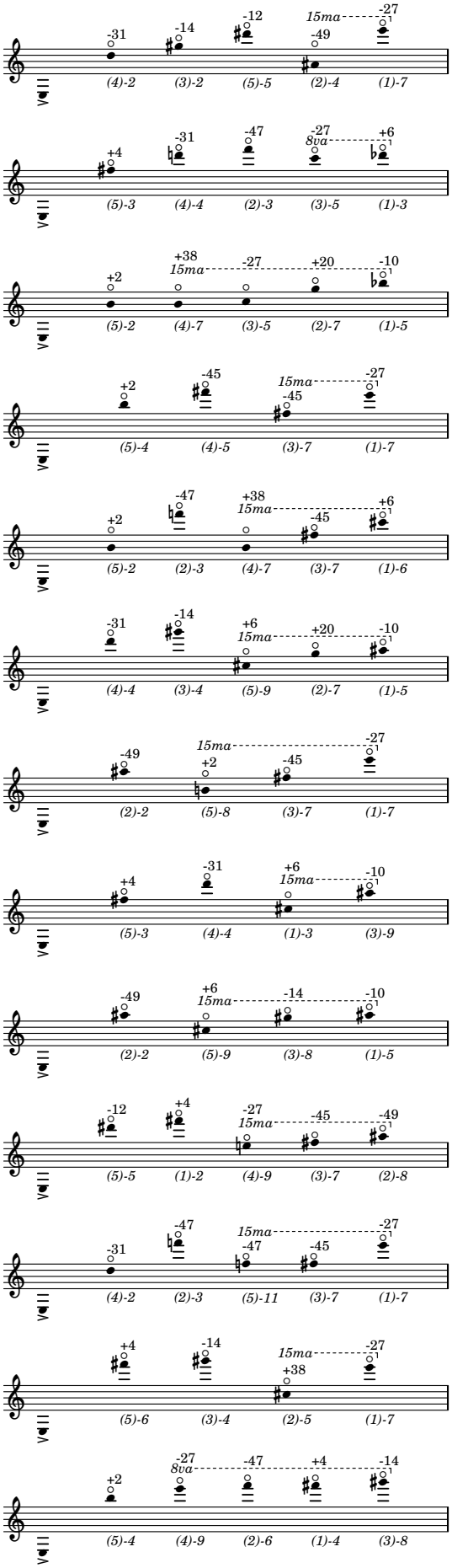
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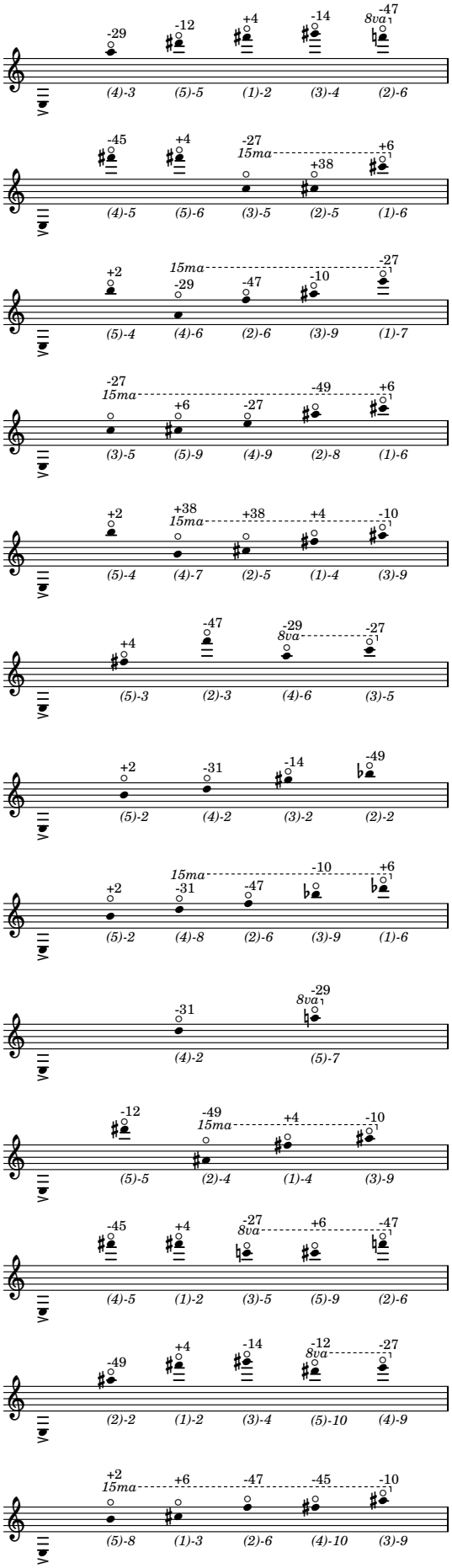
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8va
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15ma +6 -45
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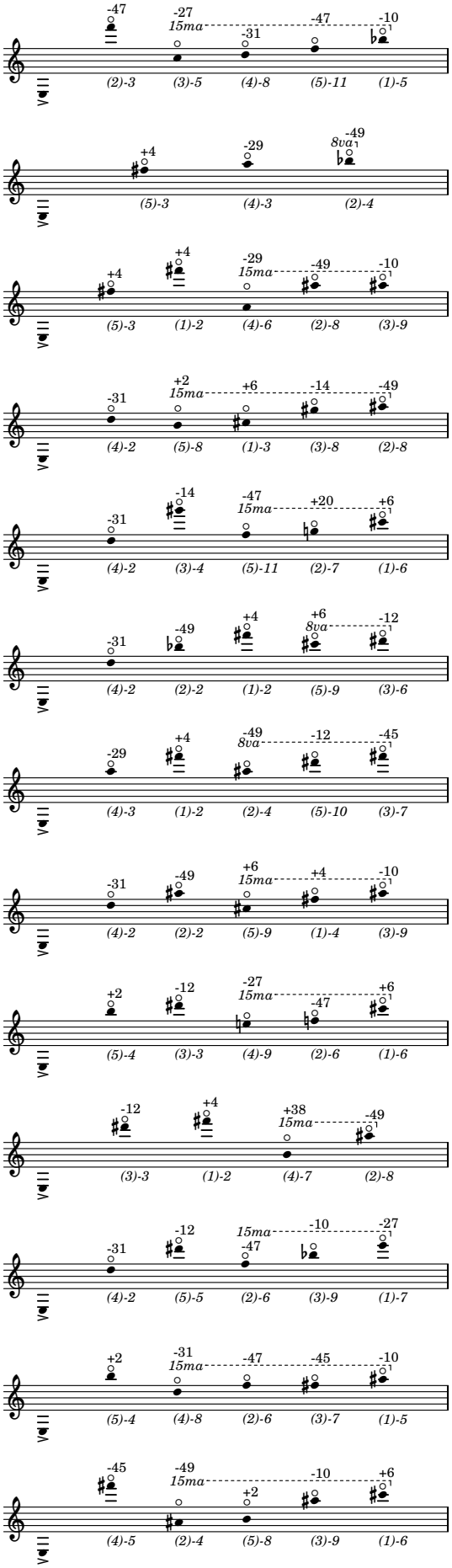
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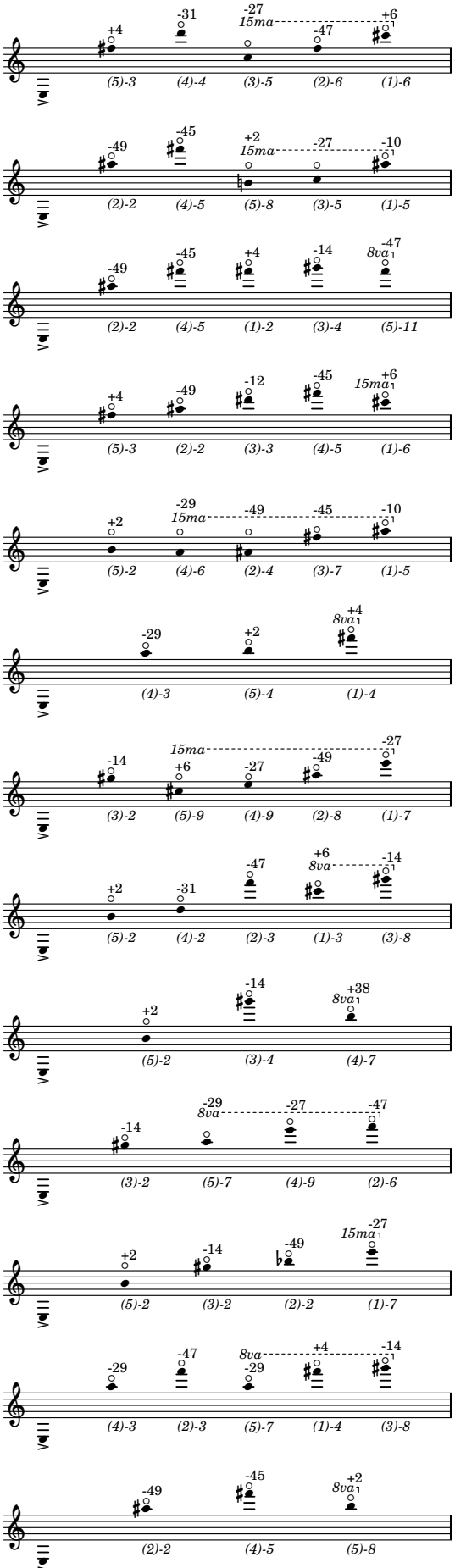
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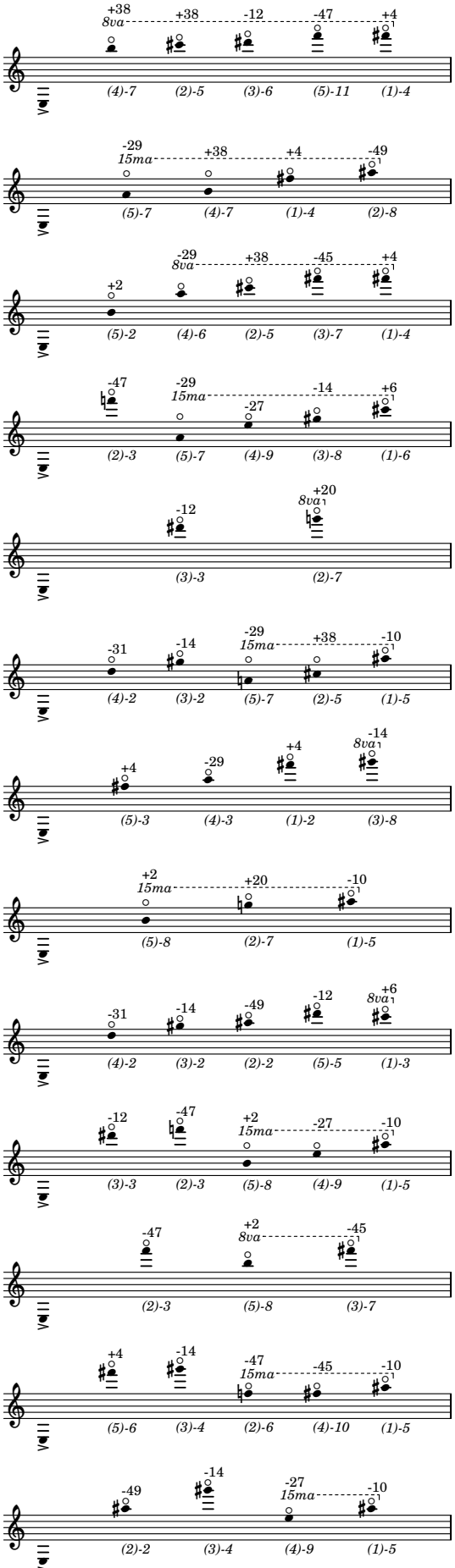
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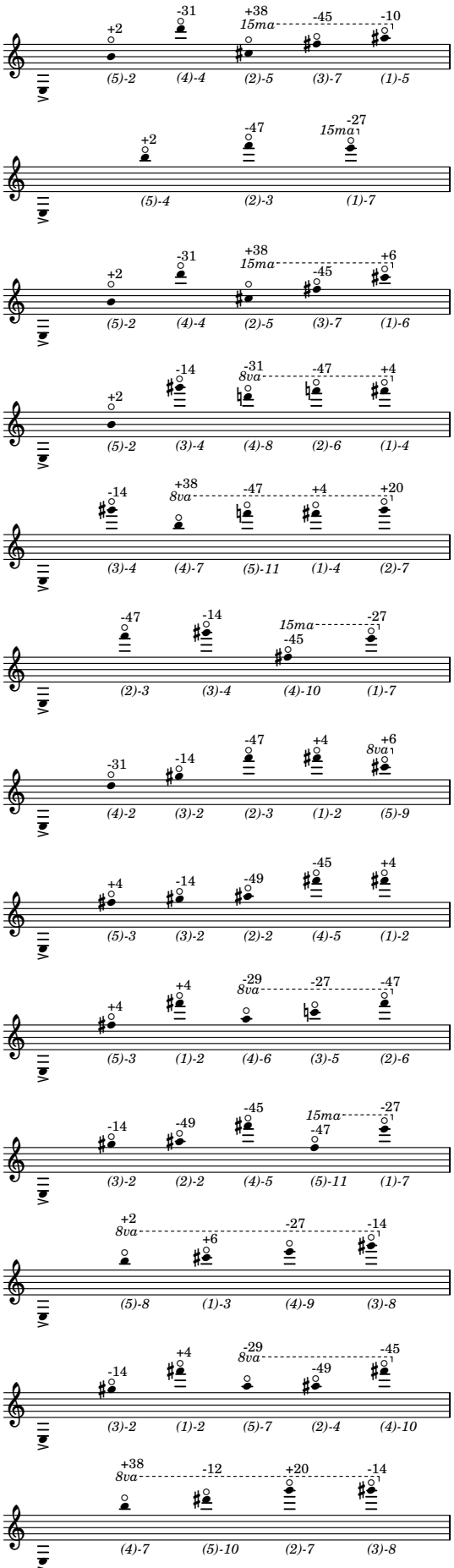
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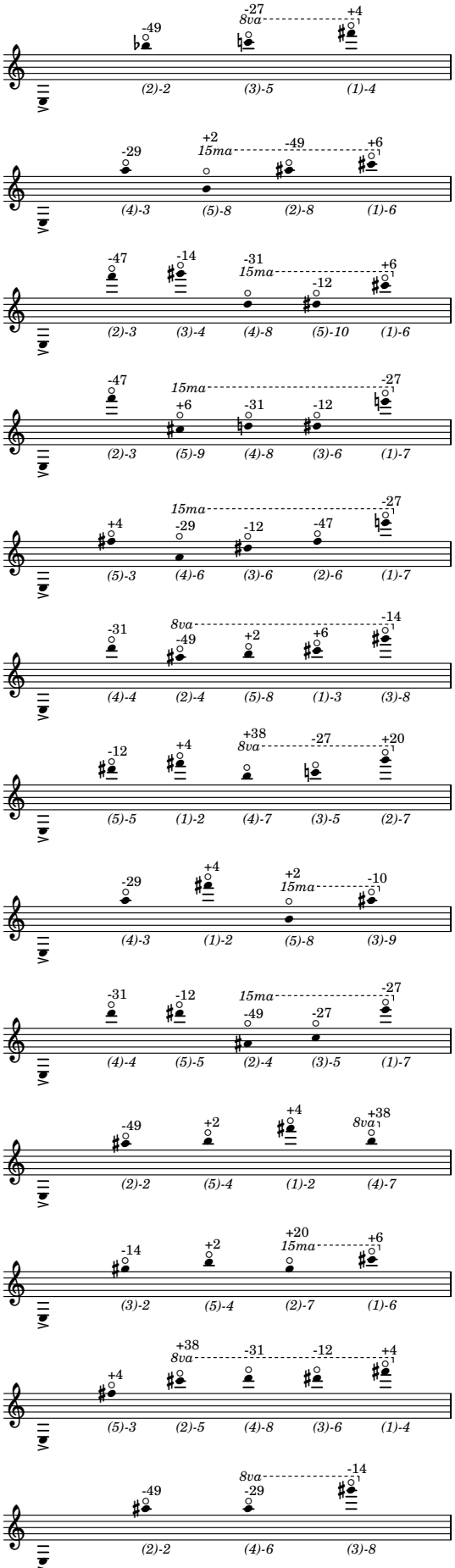
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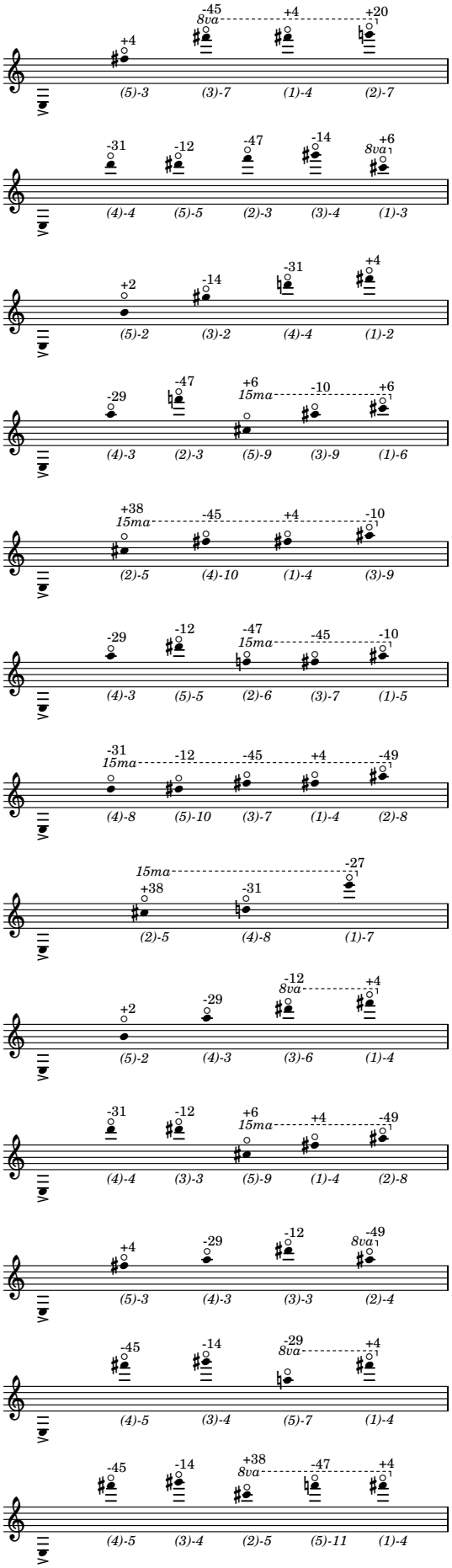
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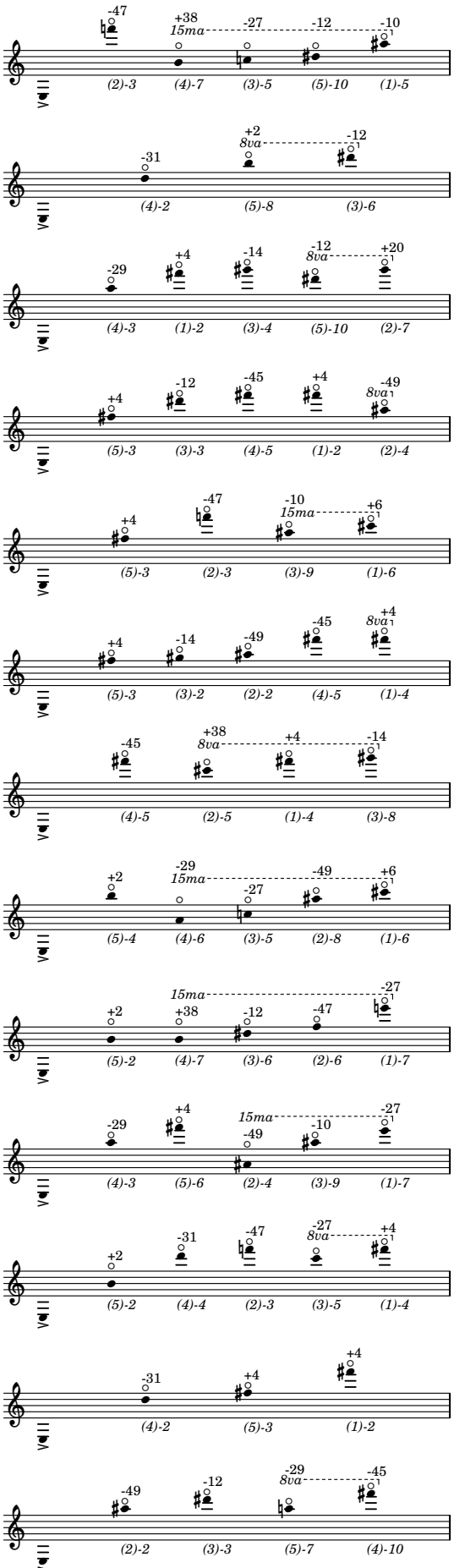
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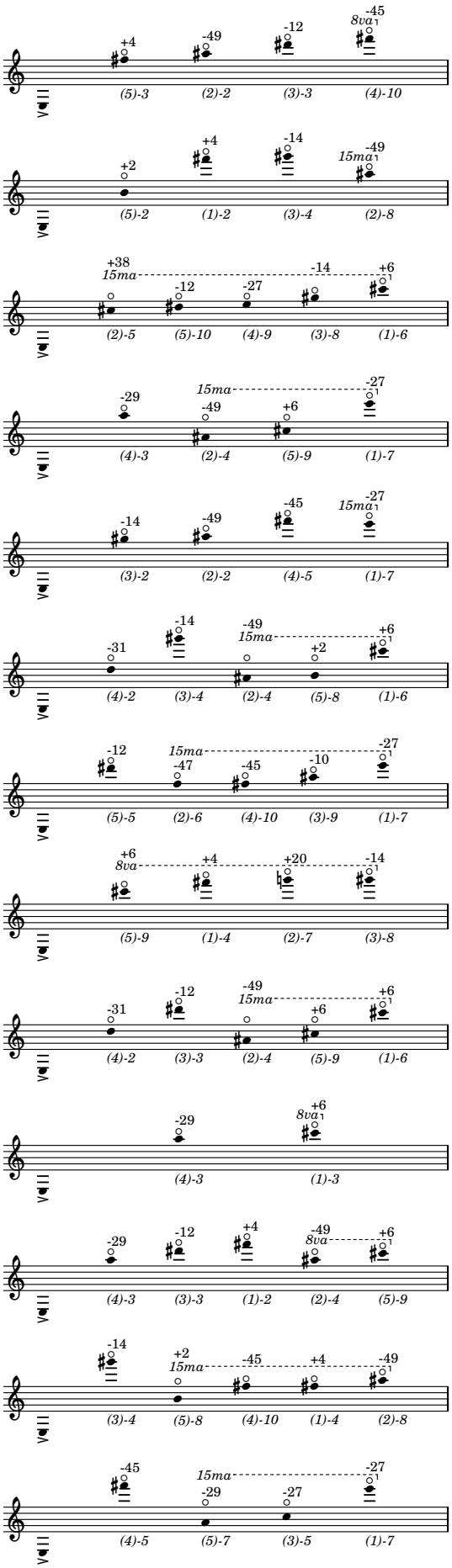
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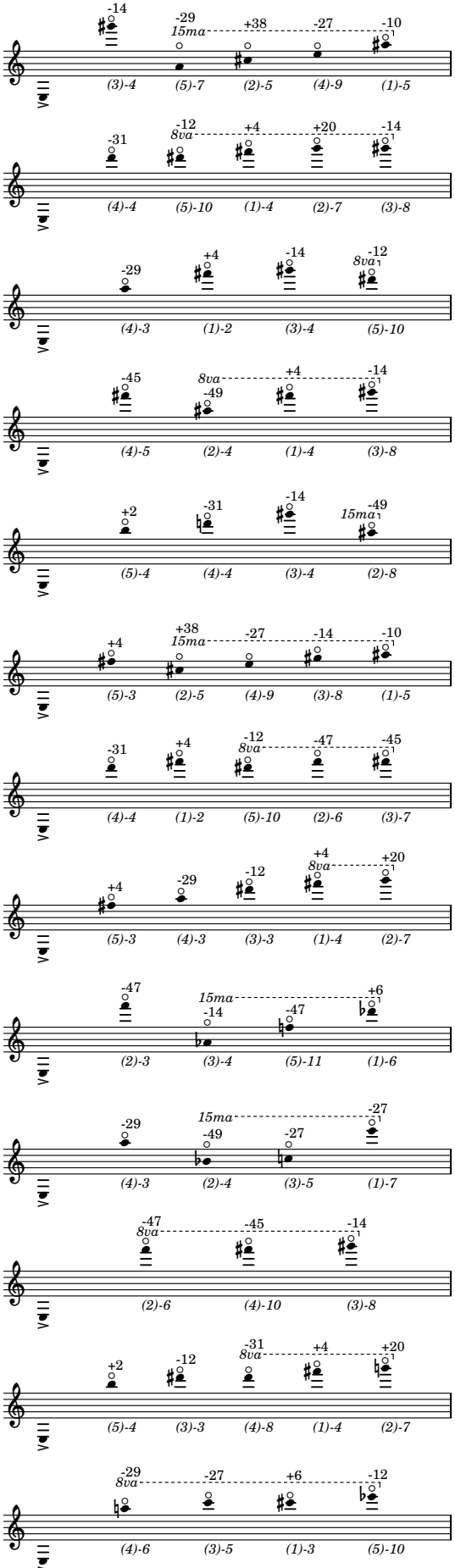
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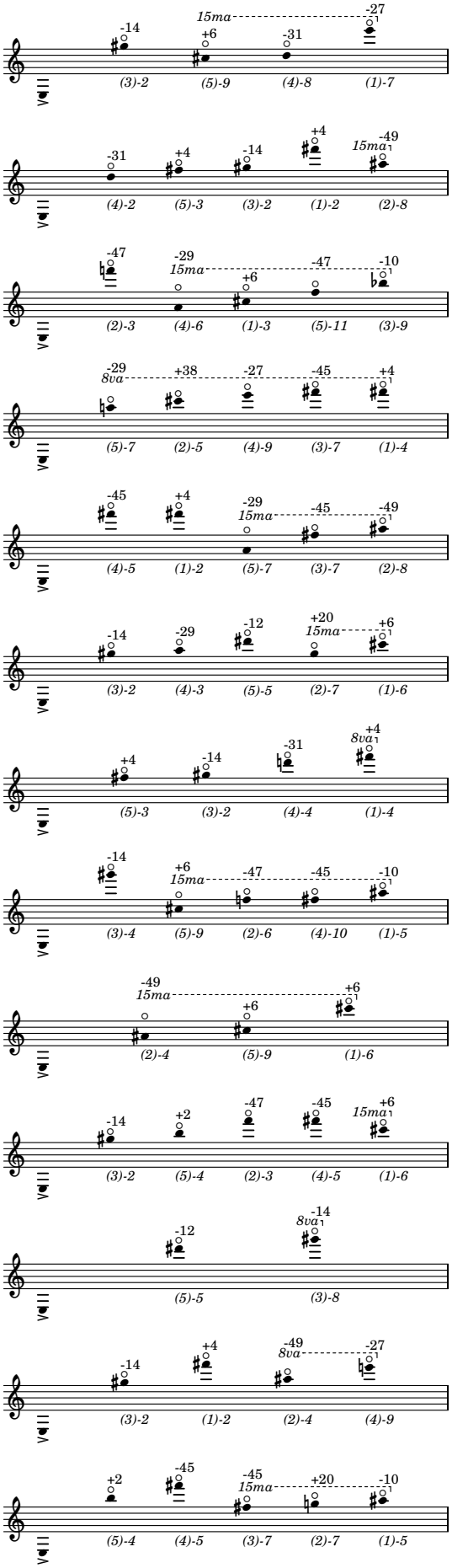
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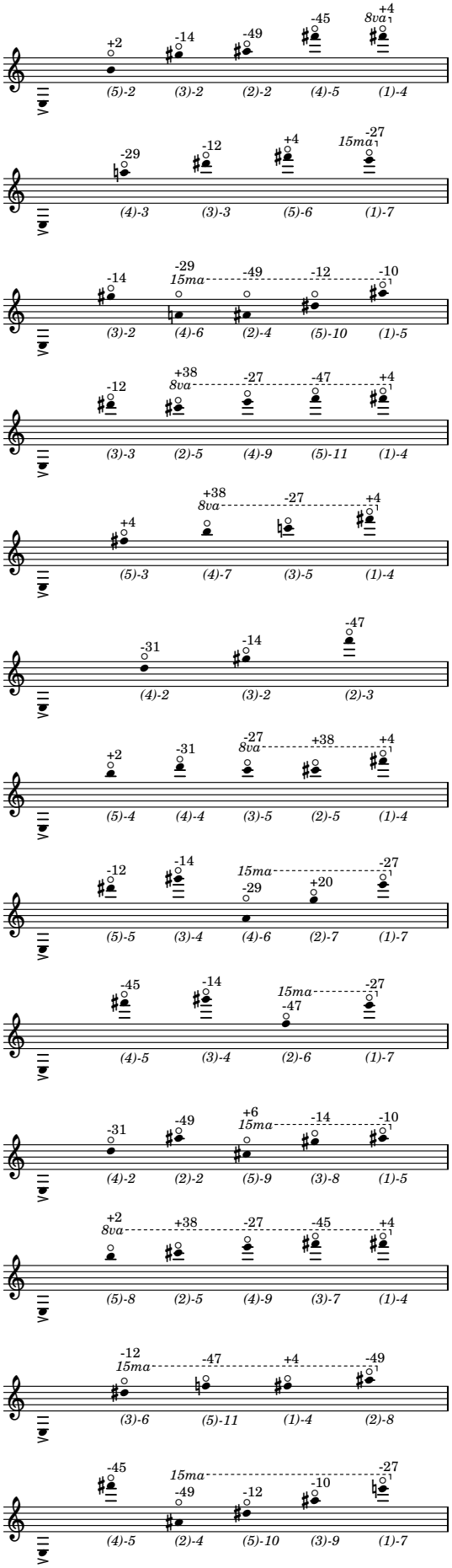
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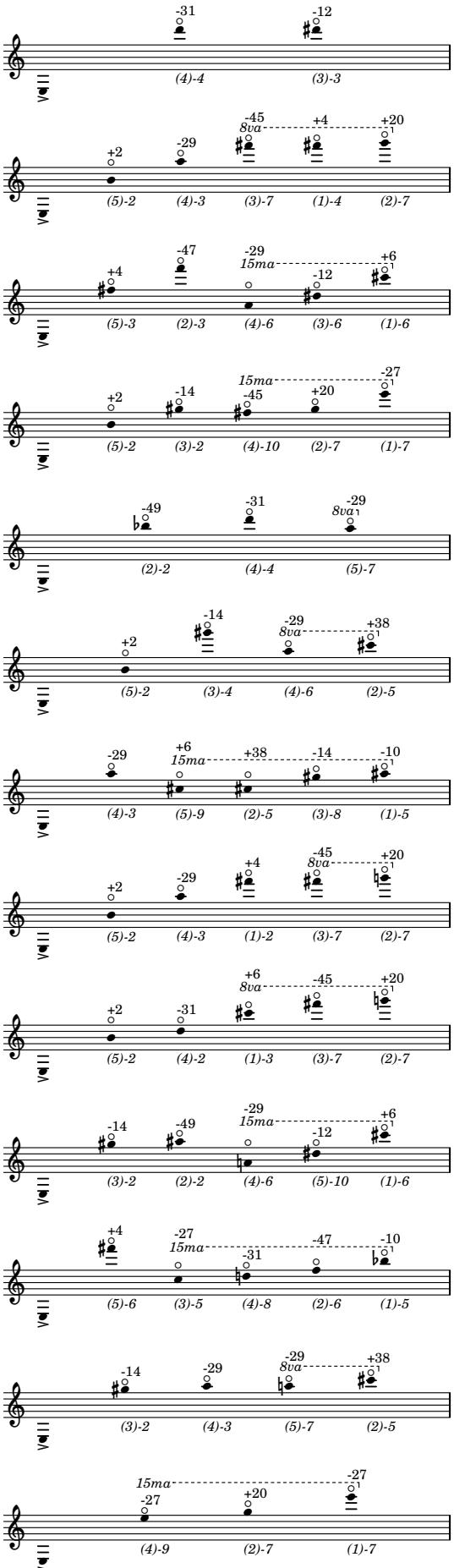
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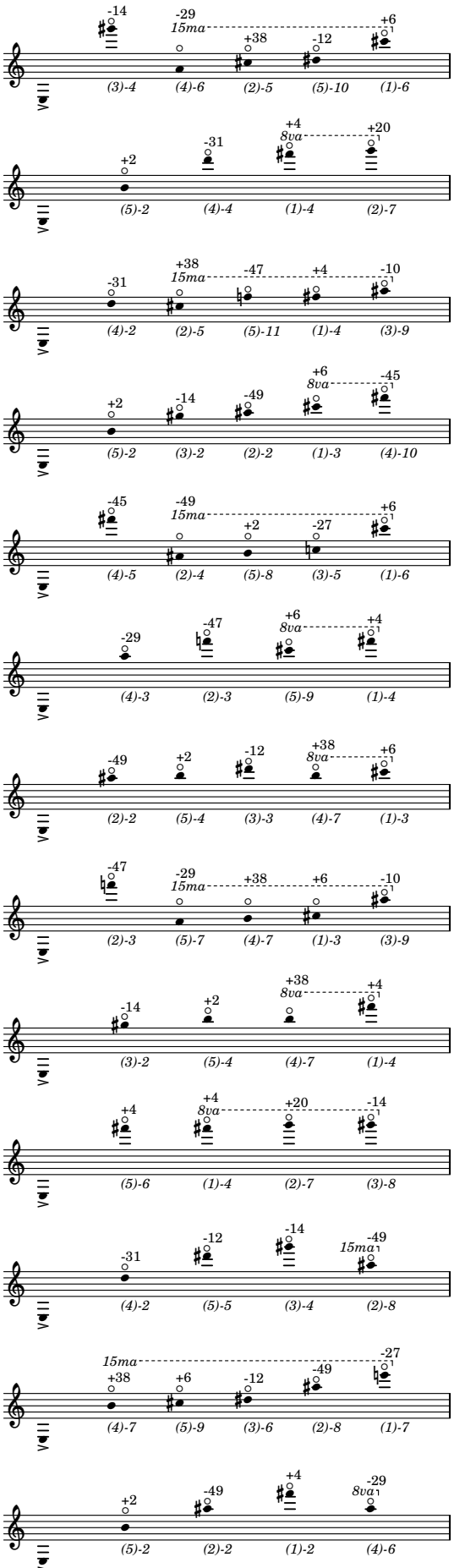
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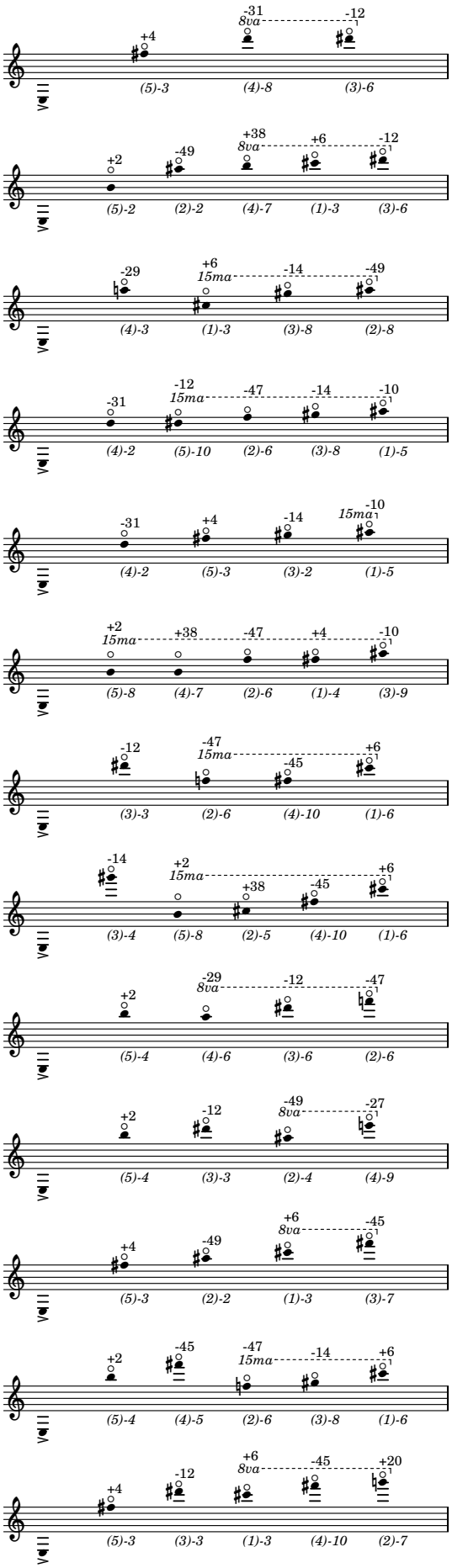
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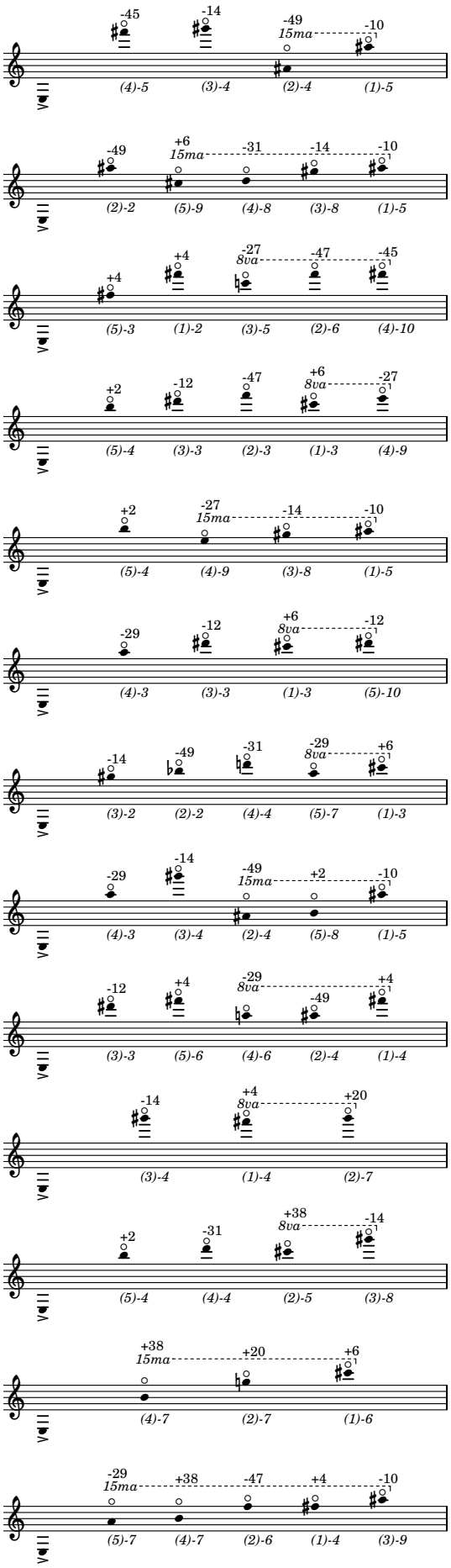
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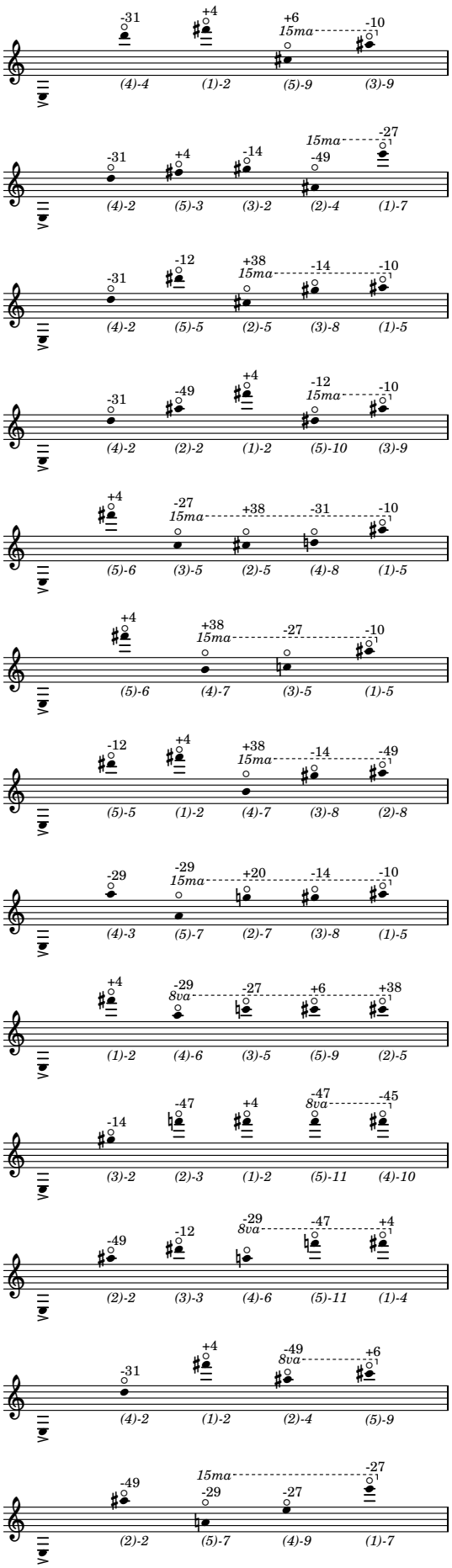
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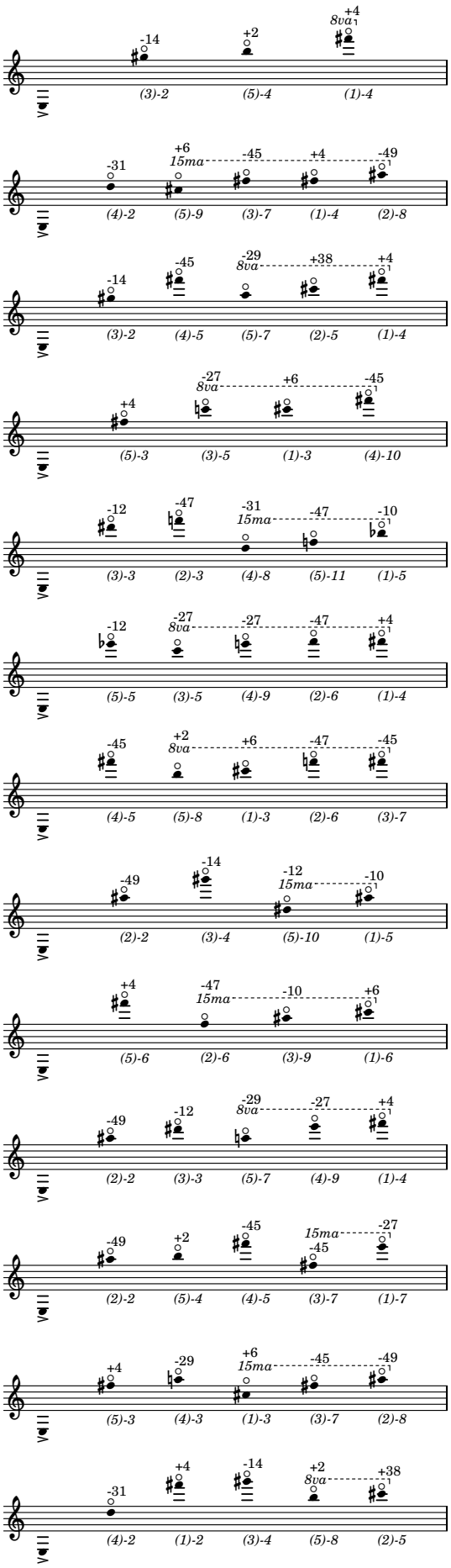
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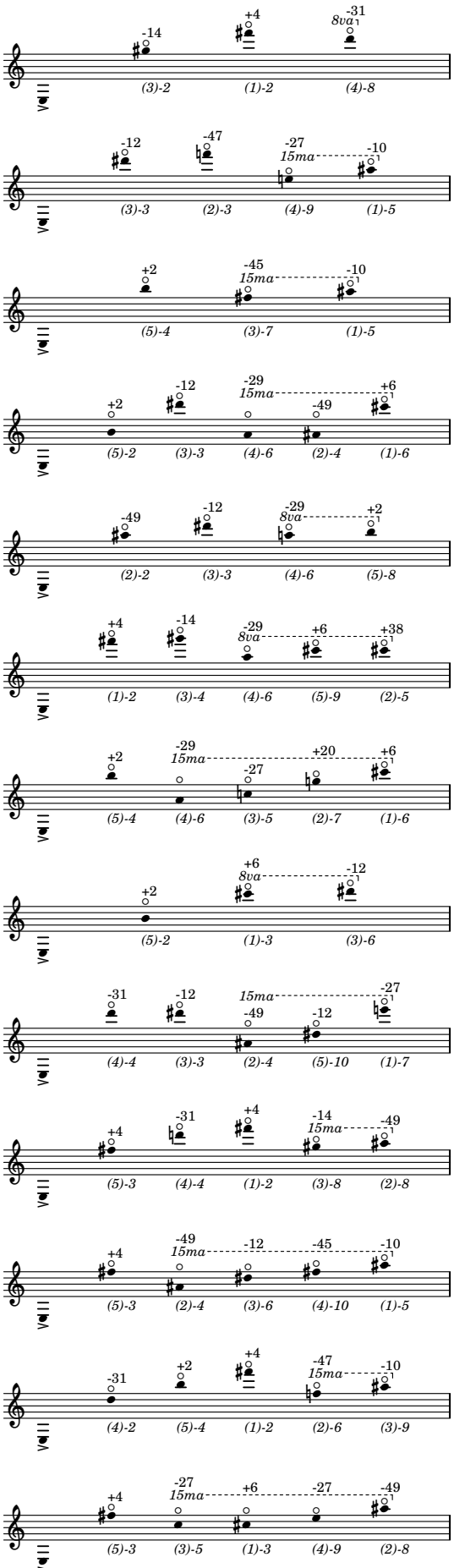
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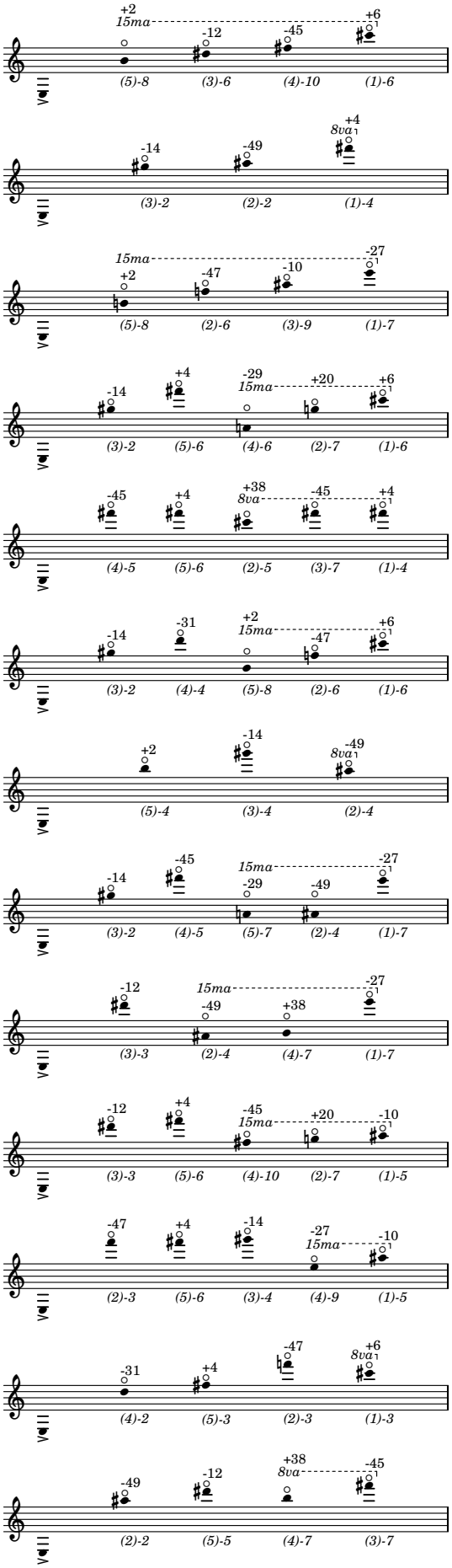
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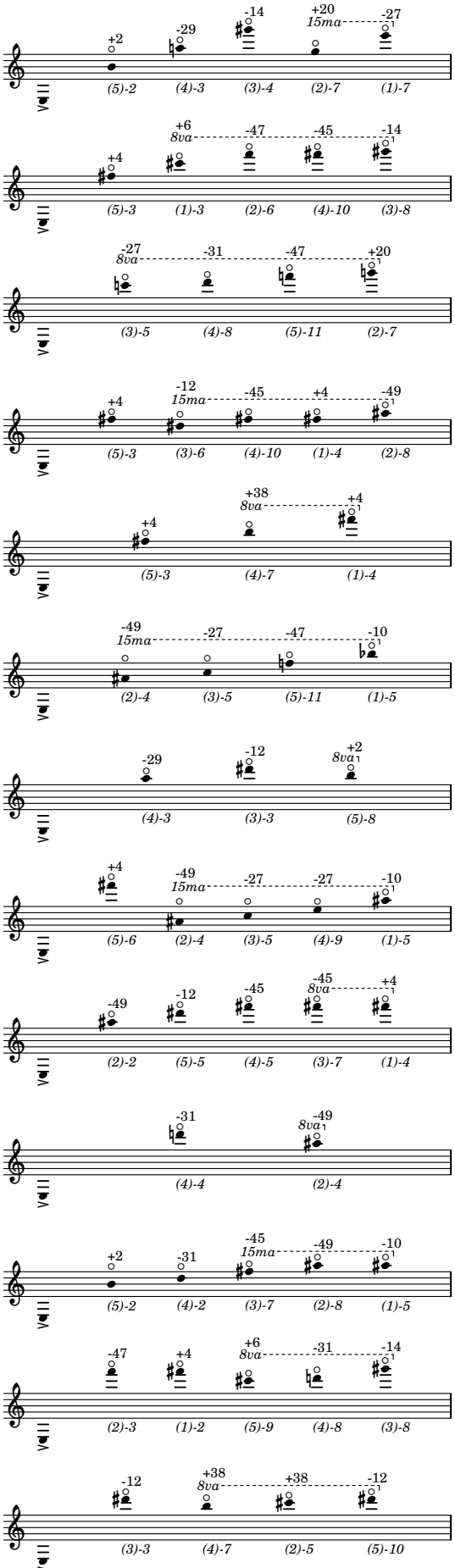
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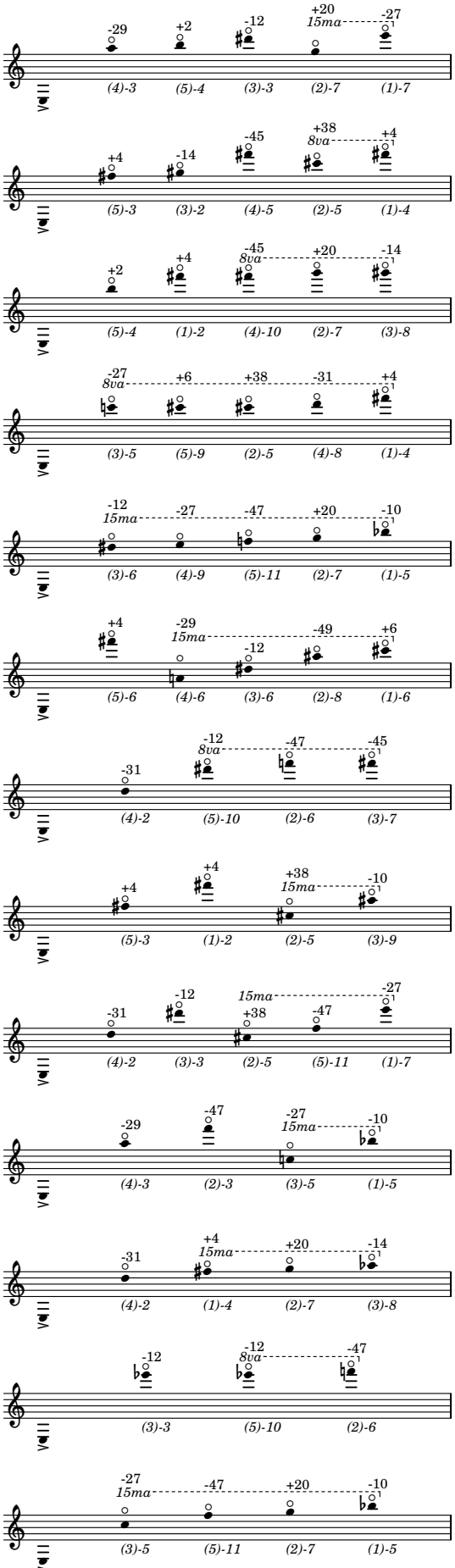
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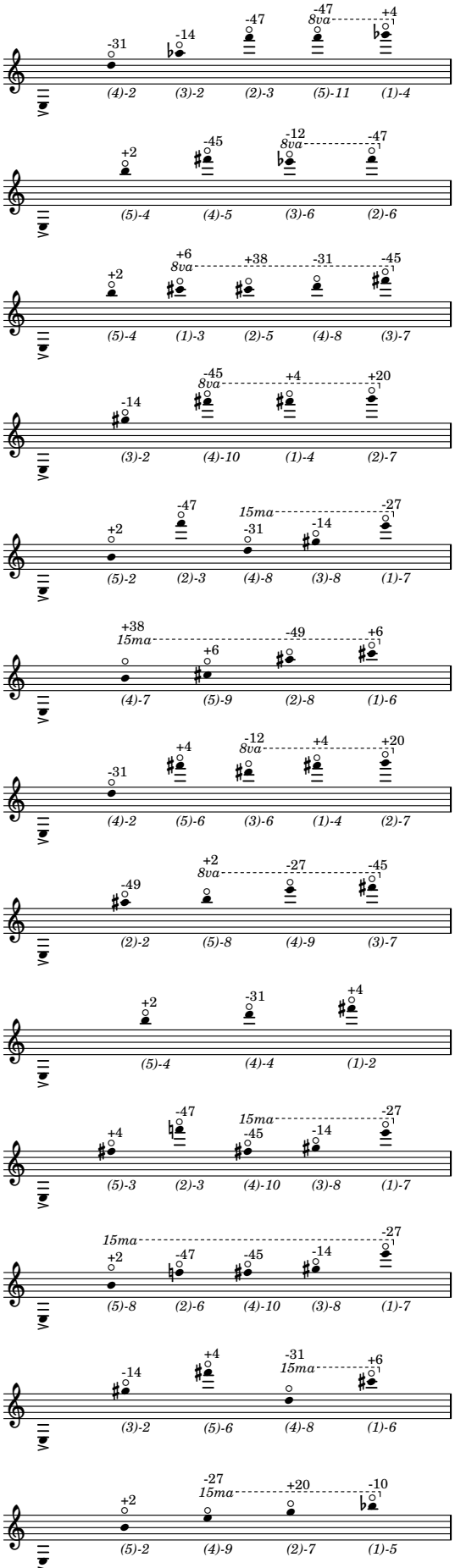
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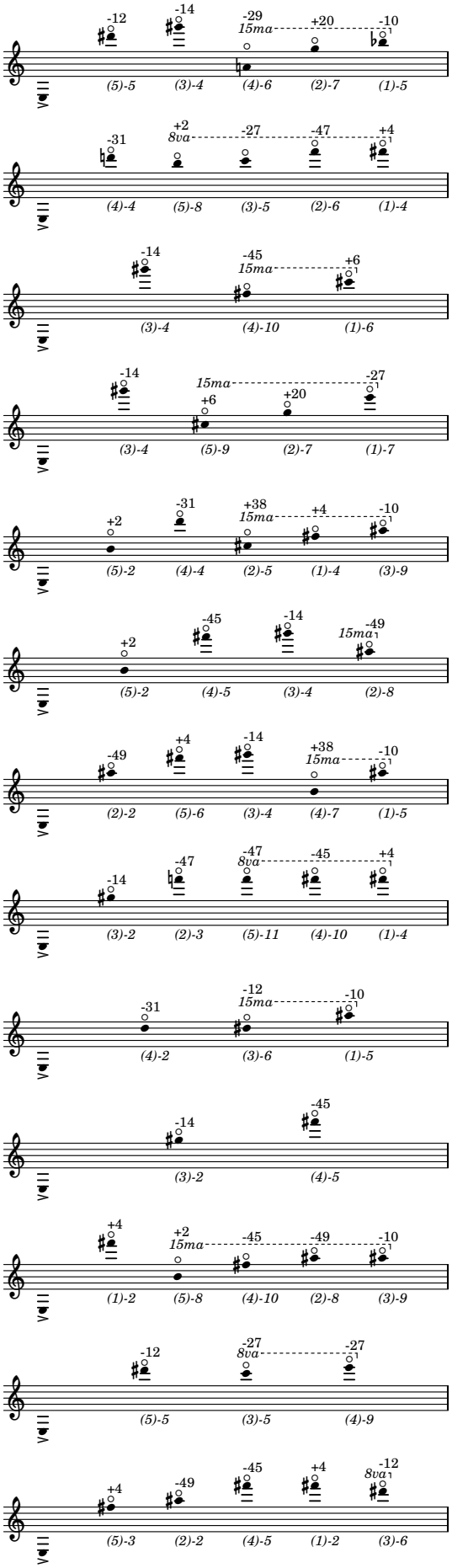
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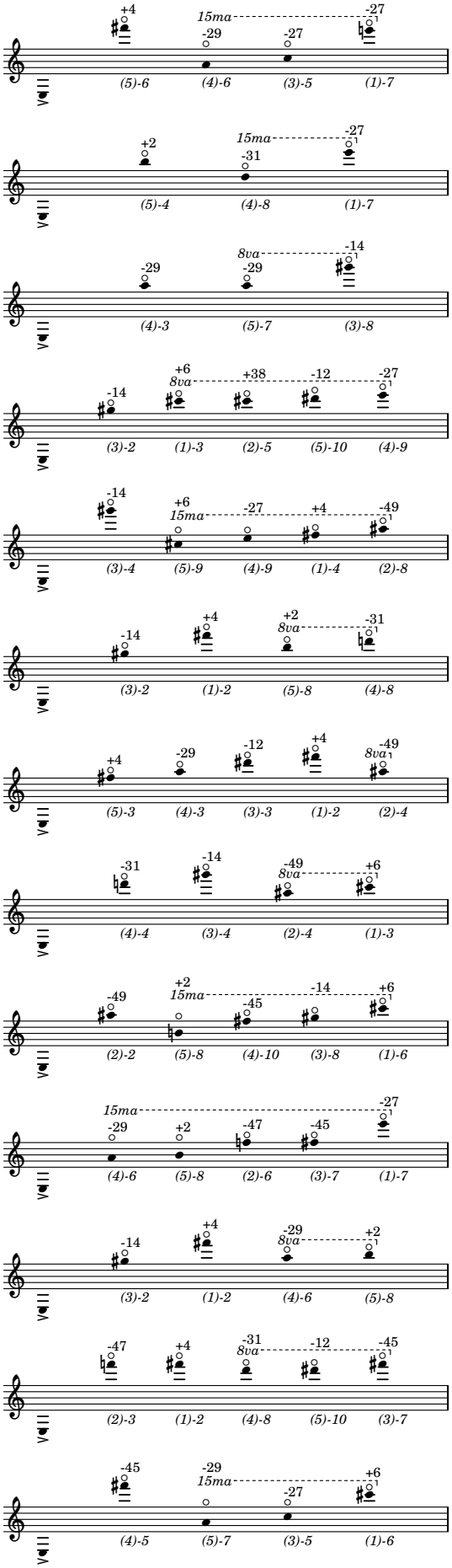
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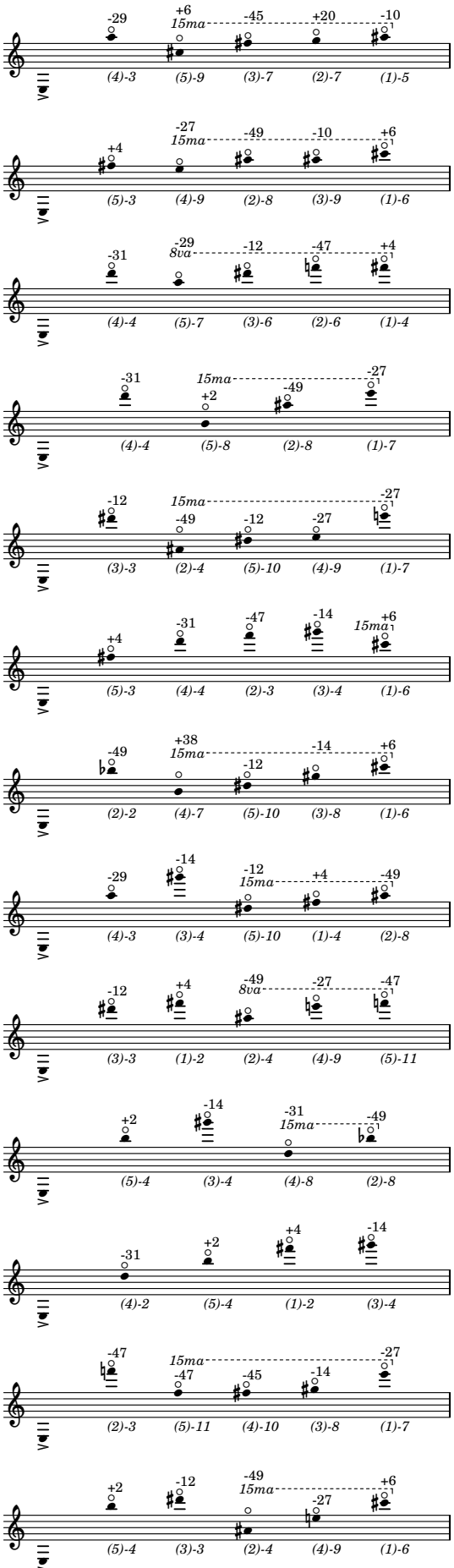
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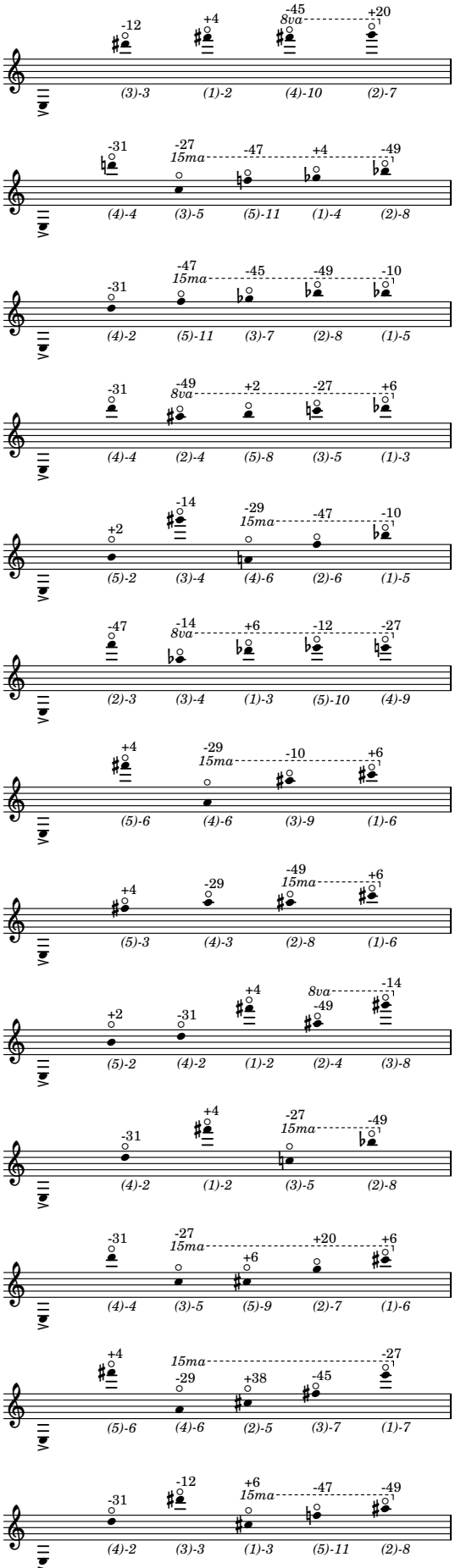
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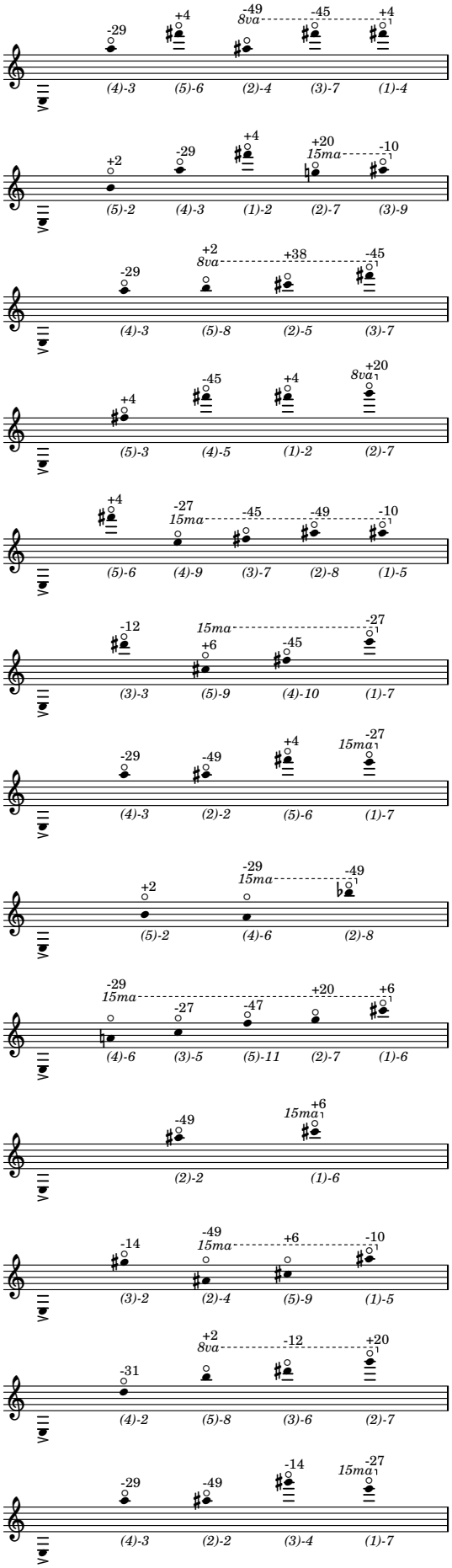
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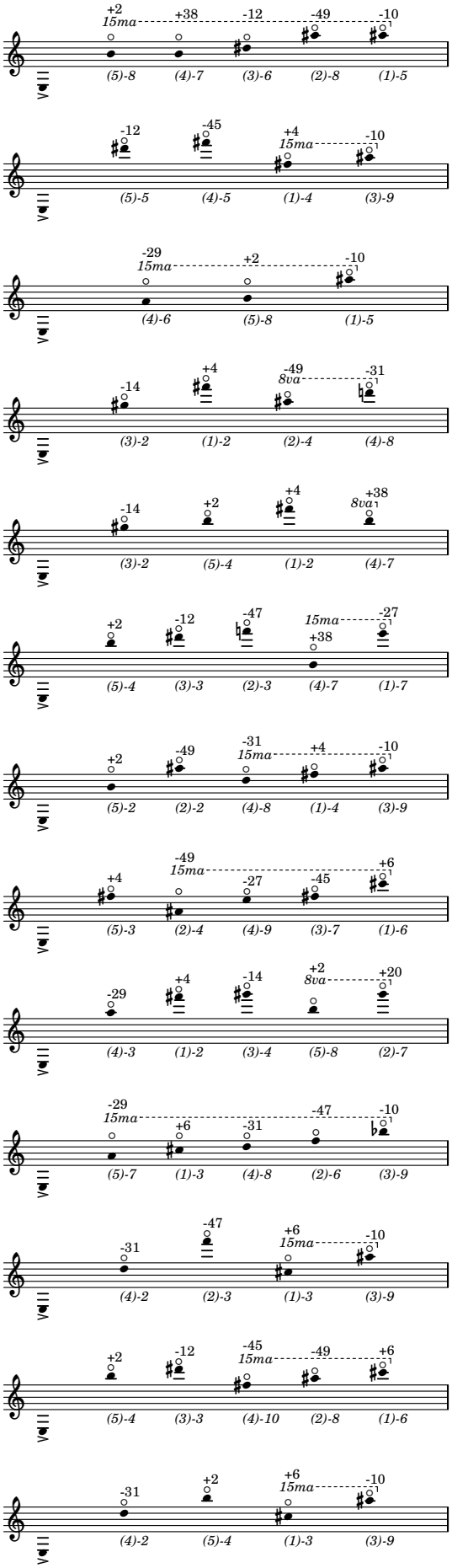
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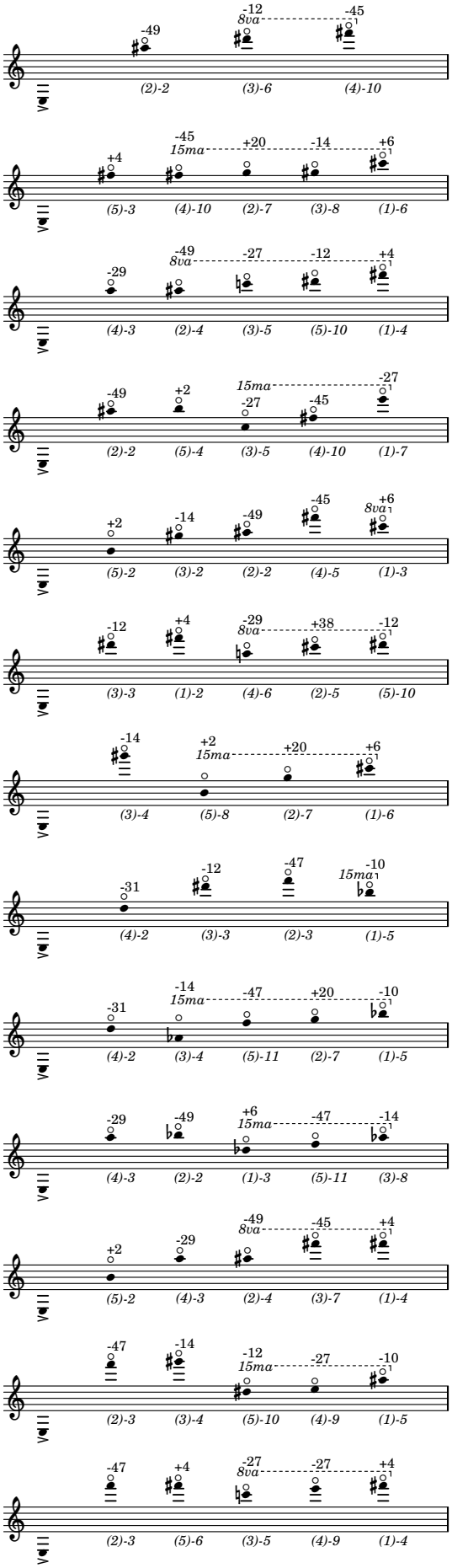
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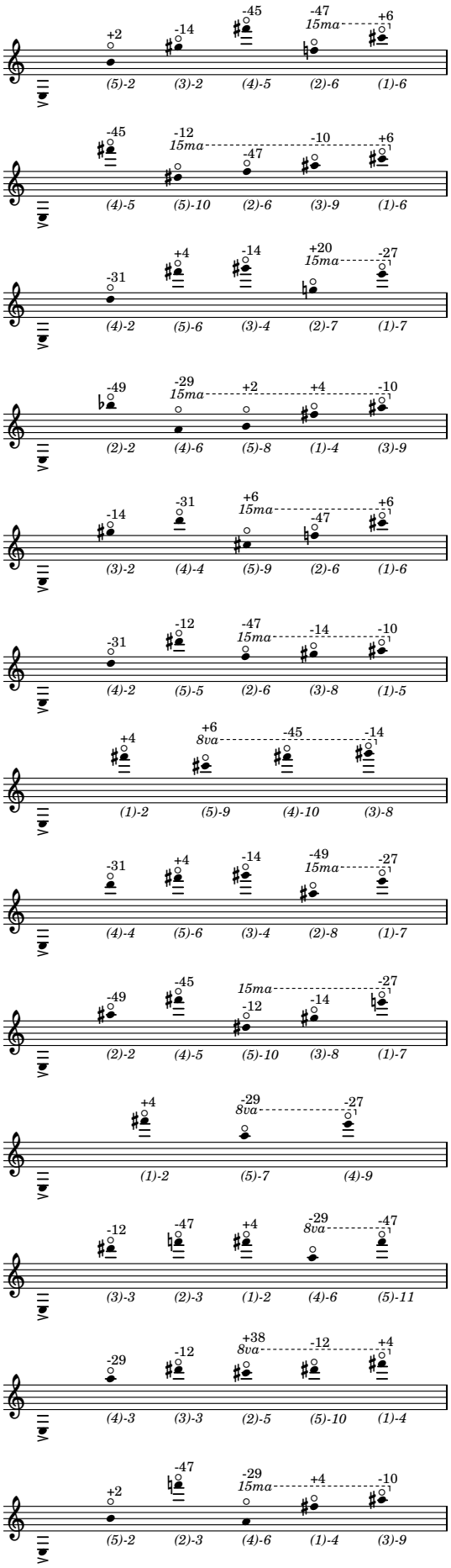
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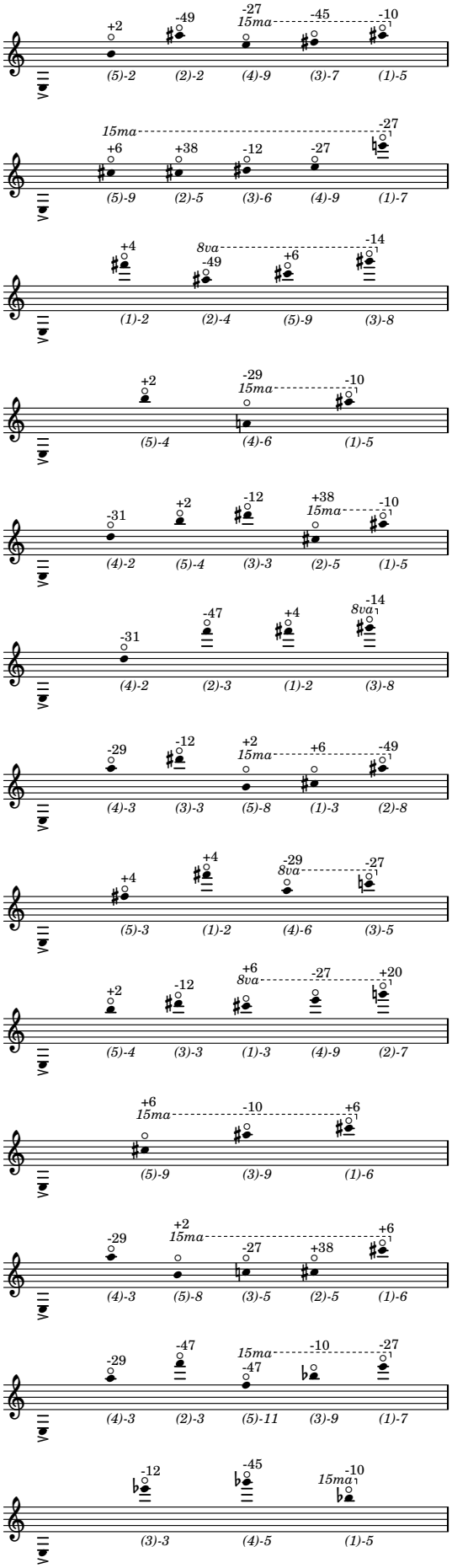
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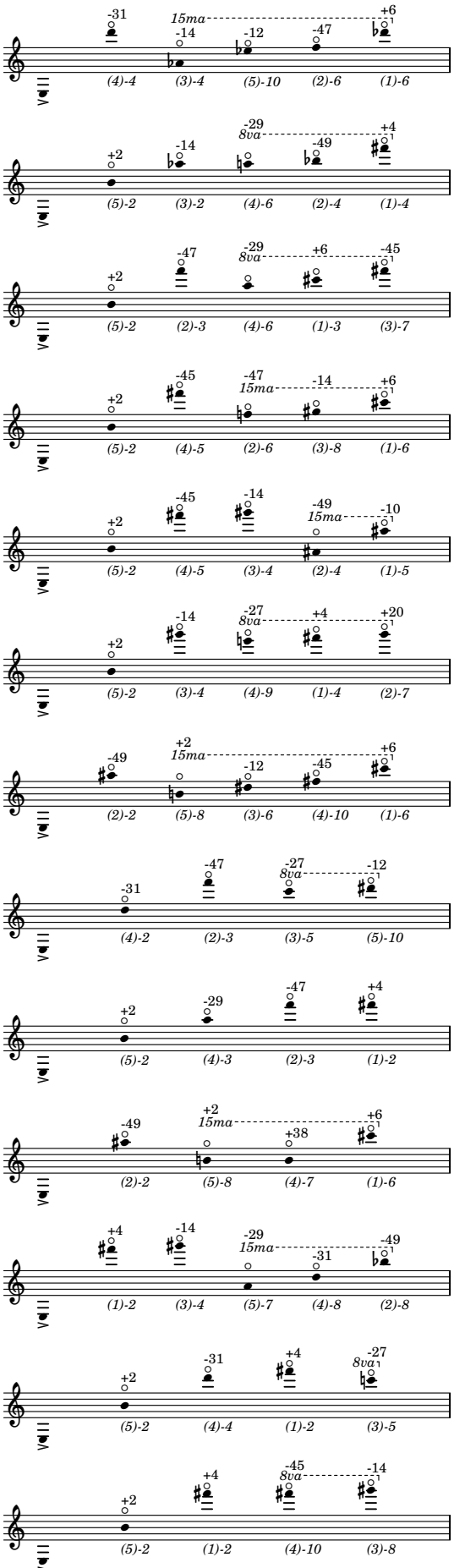
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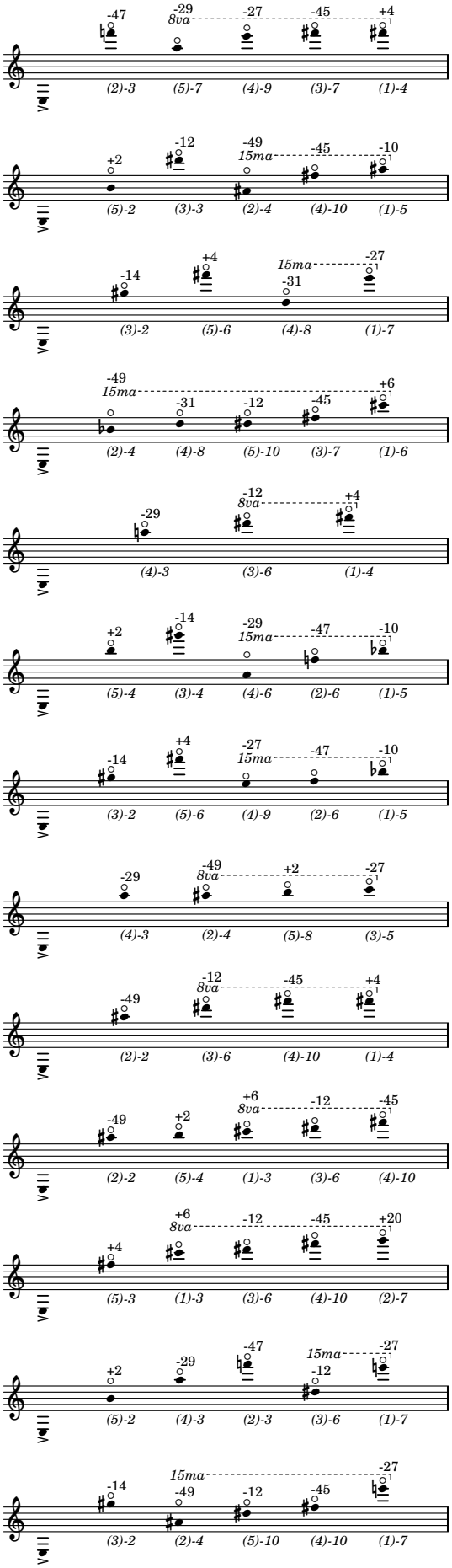
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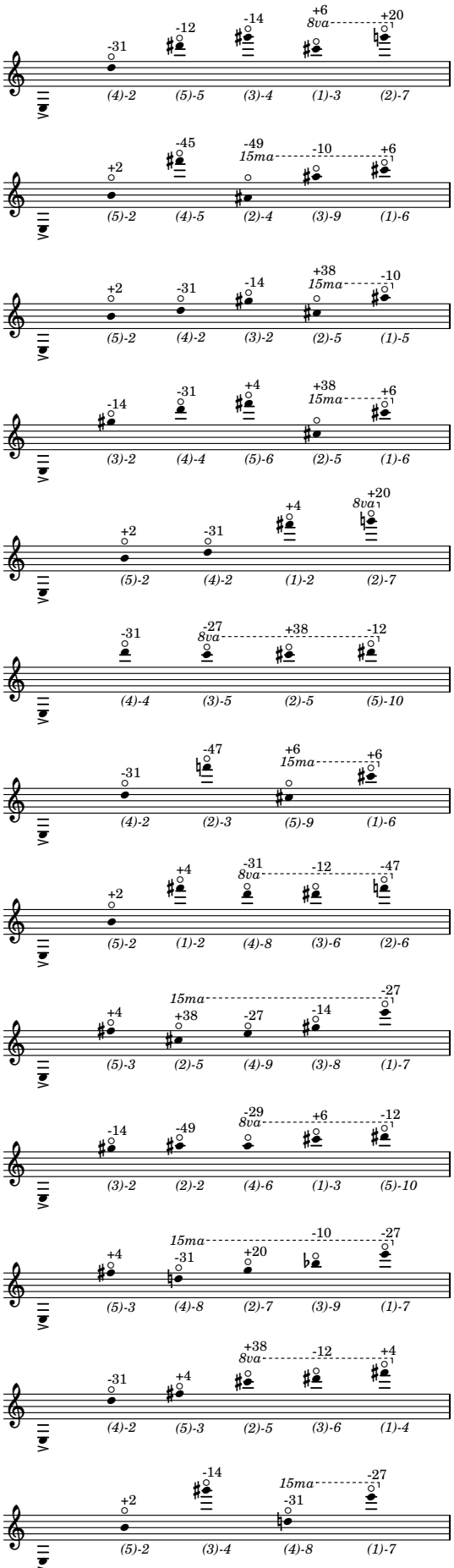
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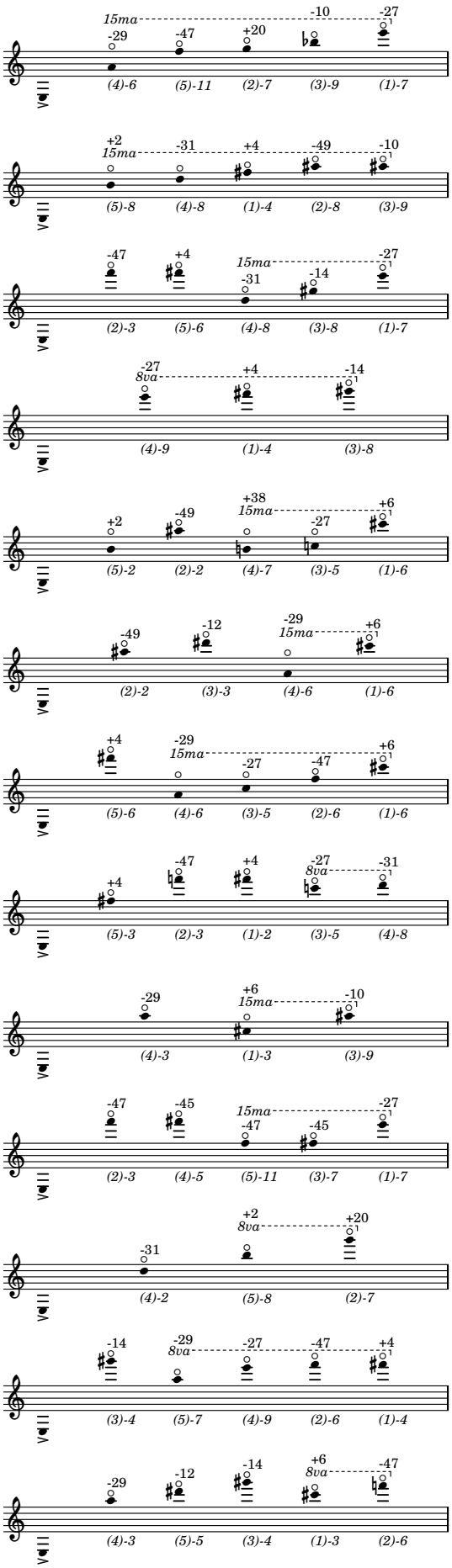
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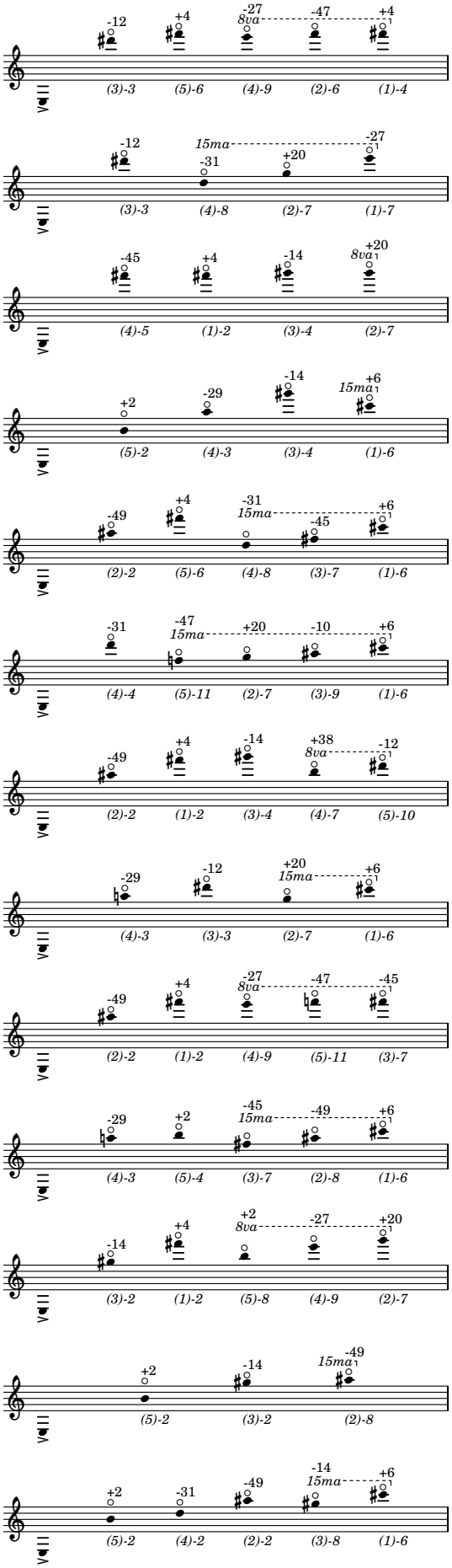
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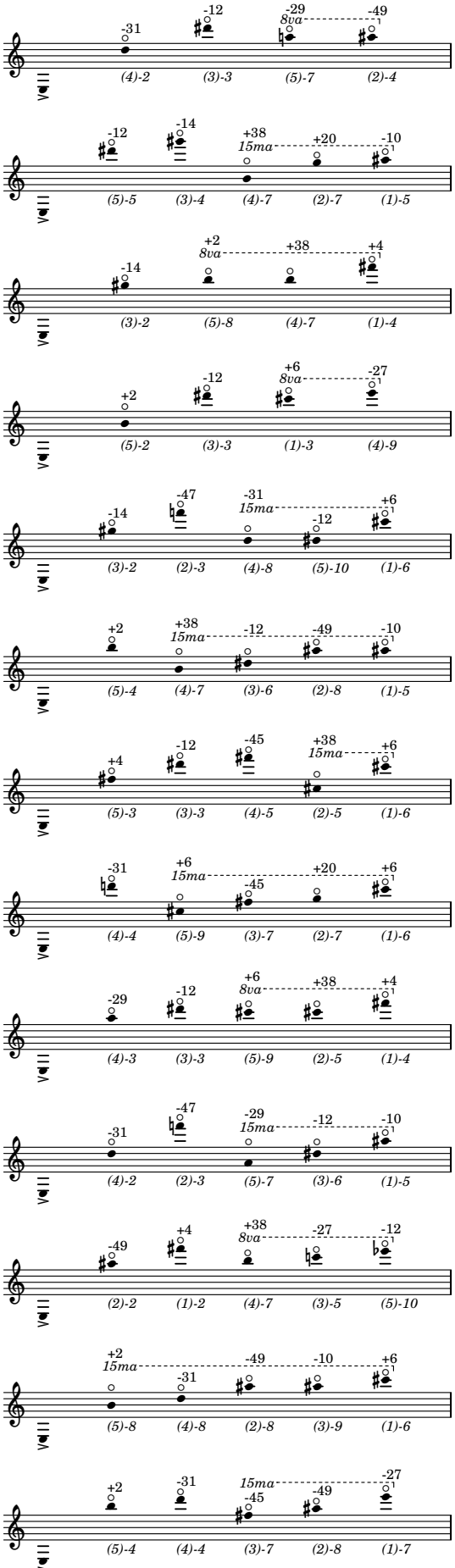
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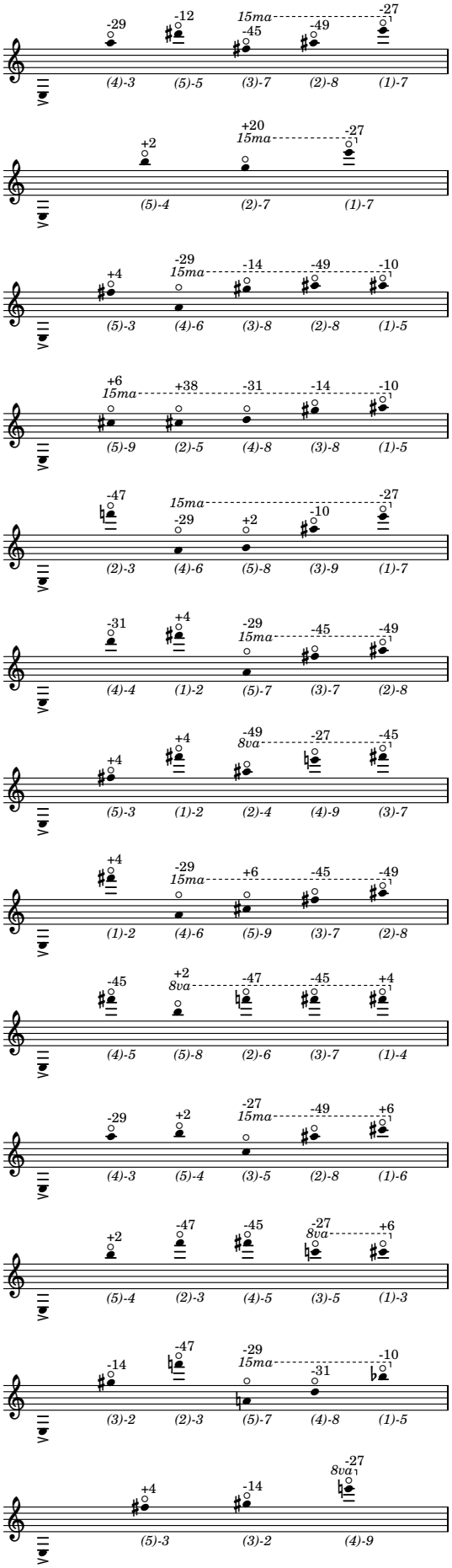
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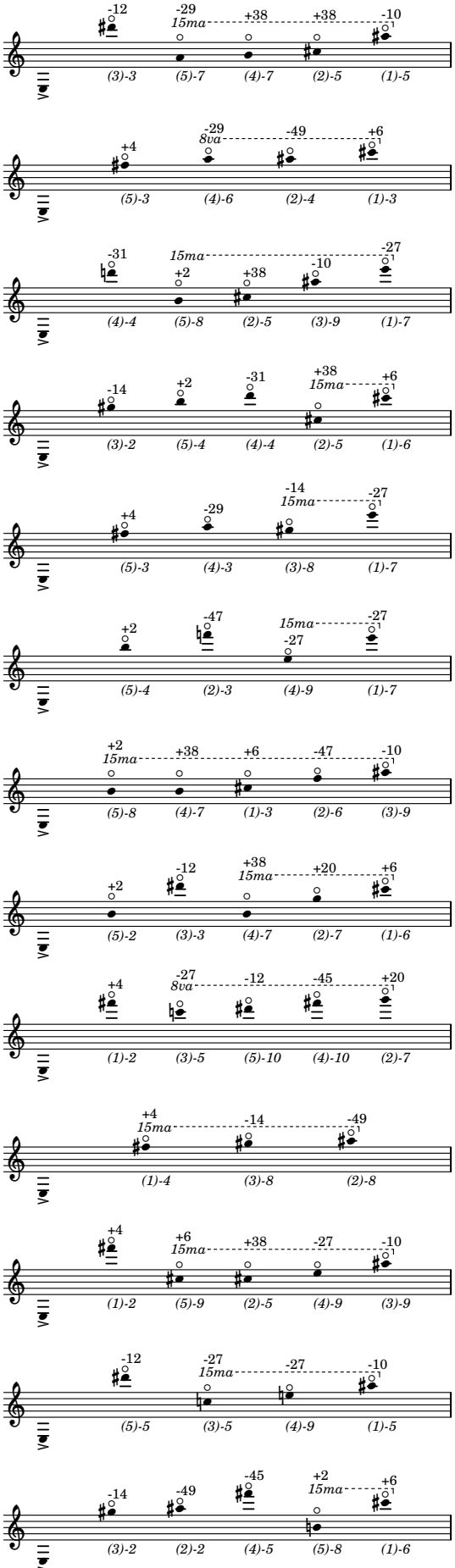
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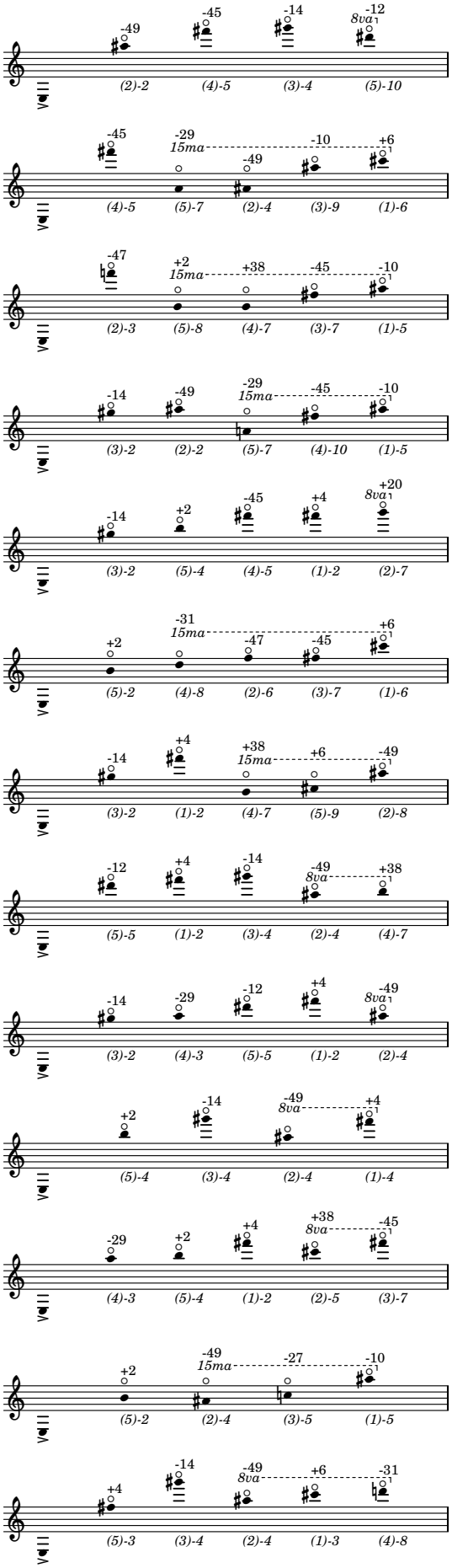
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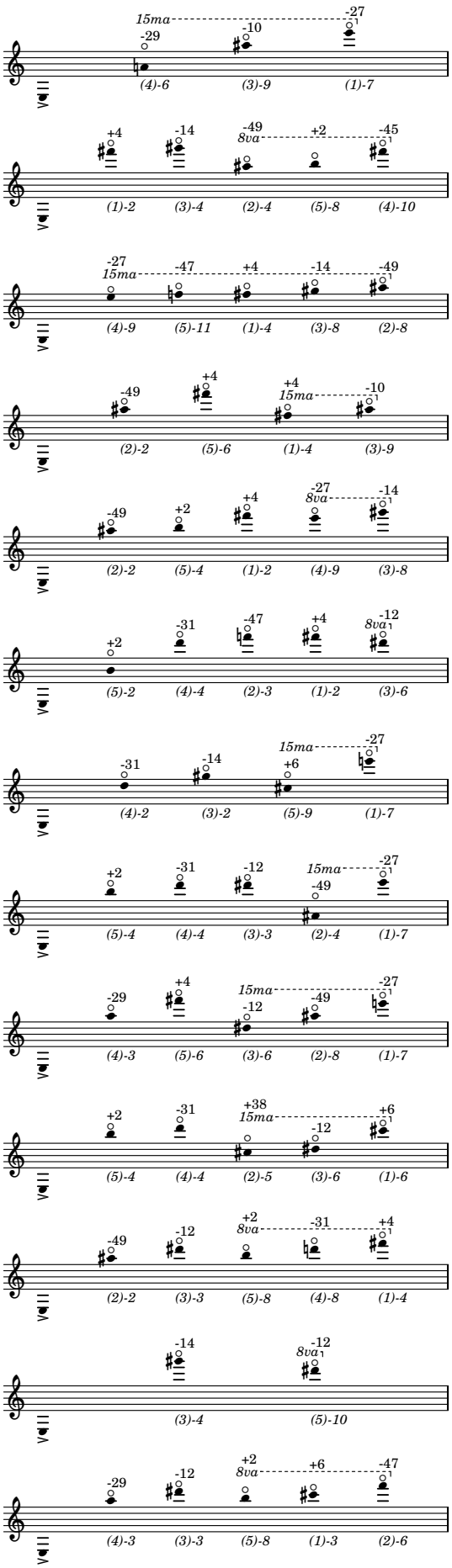
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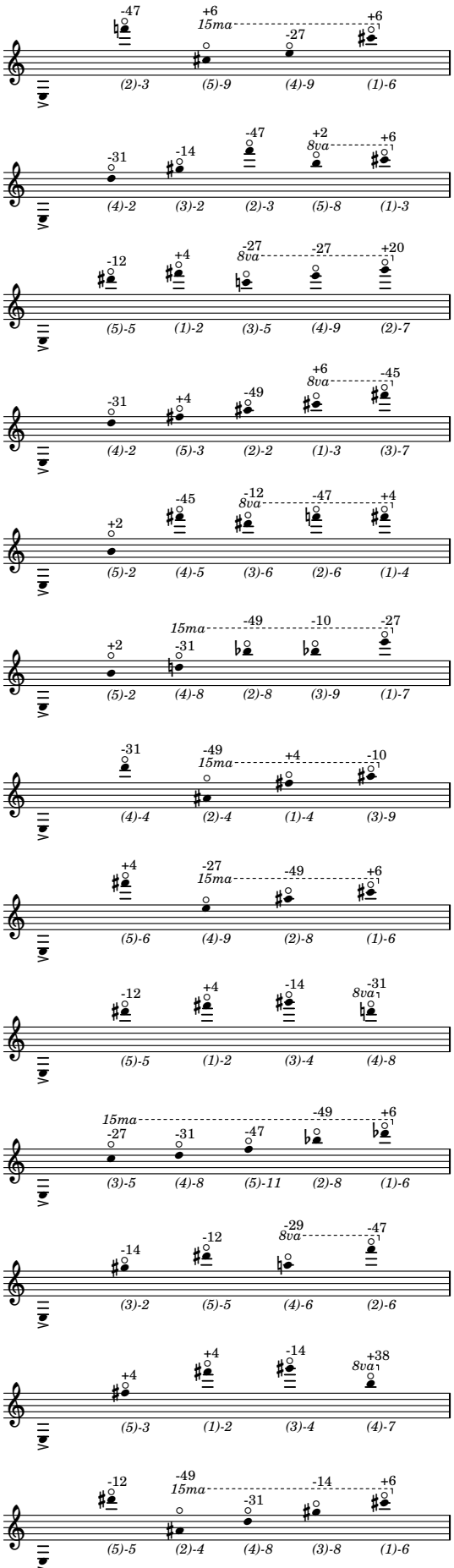
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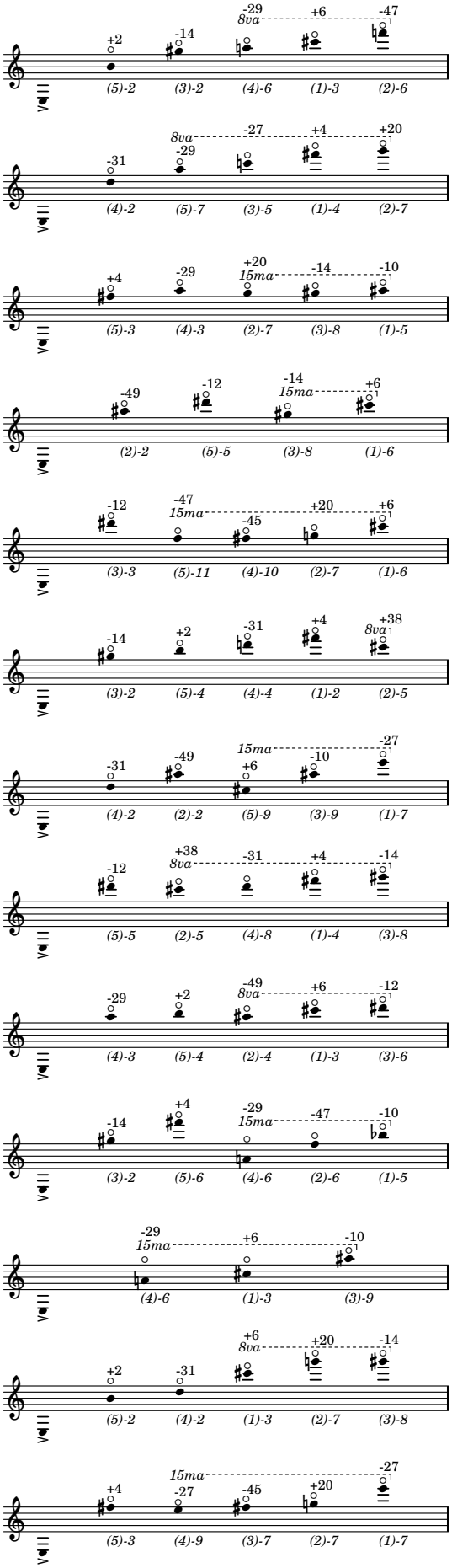
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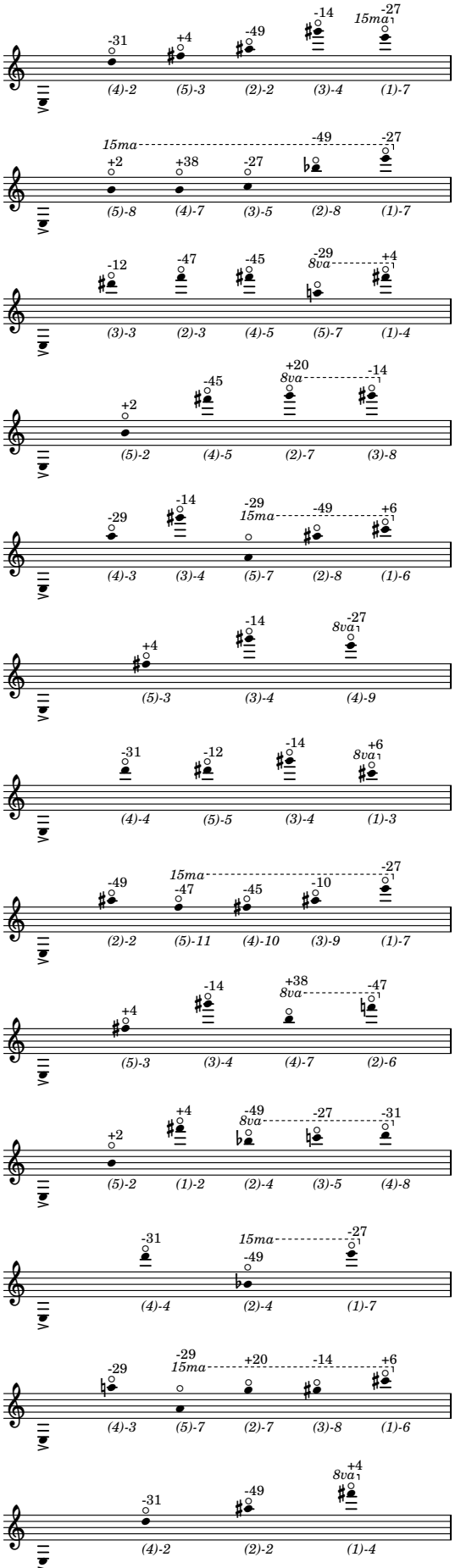
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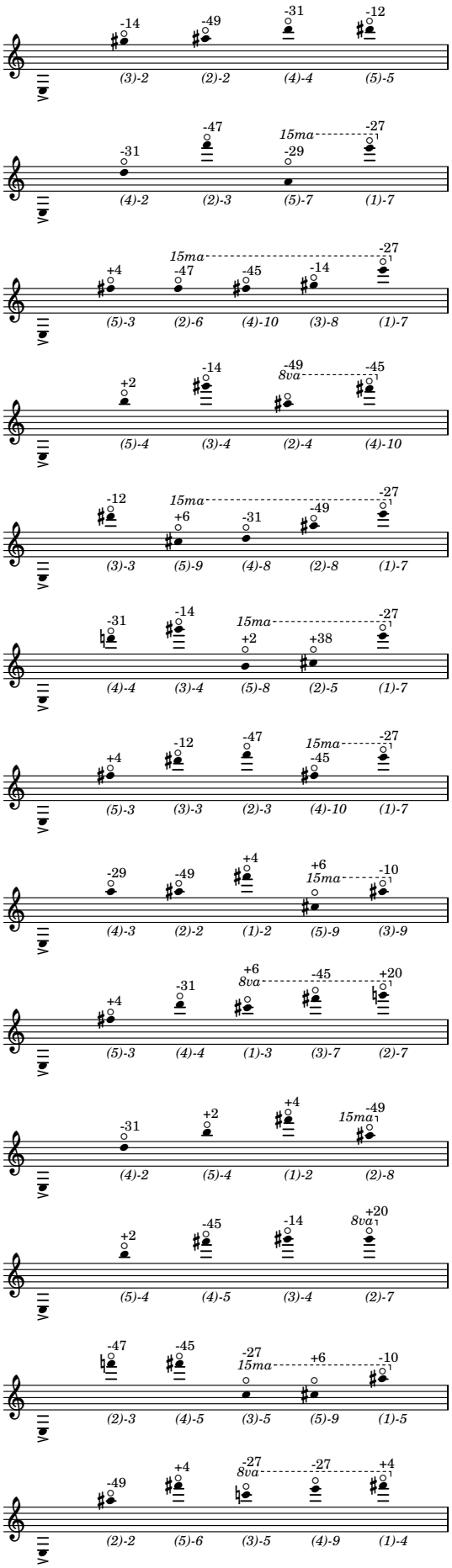
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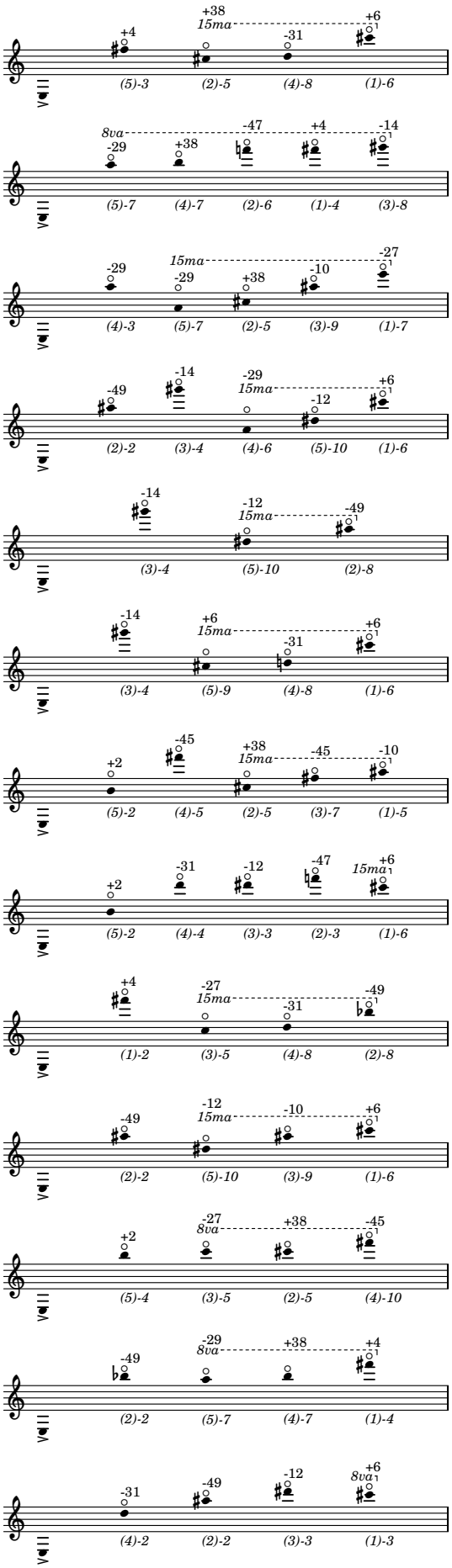
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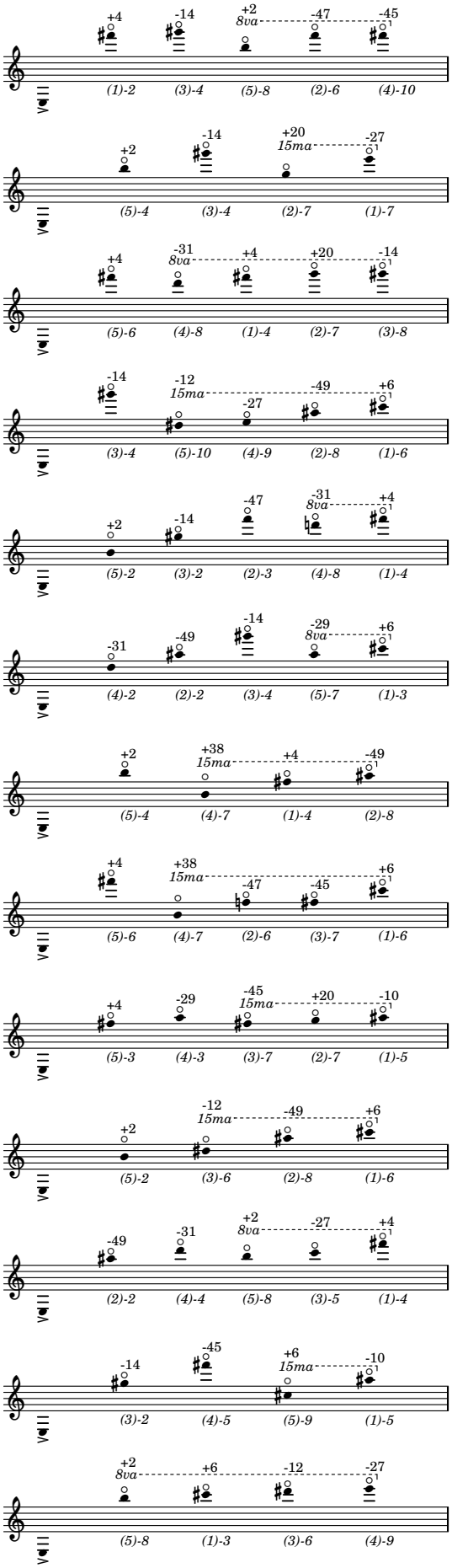
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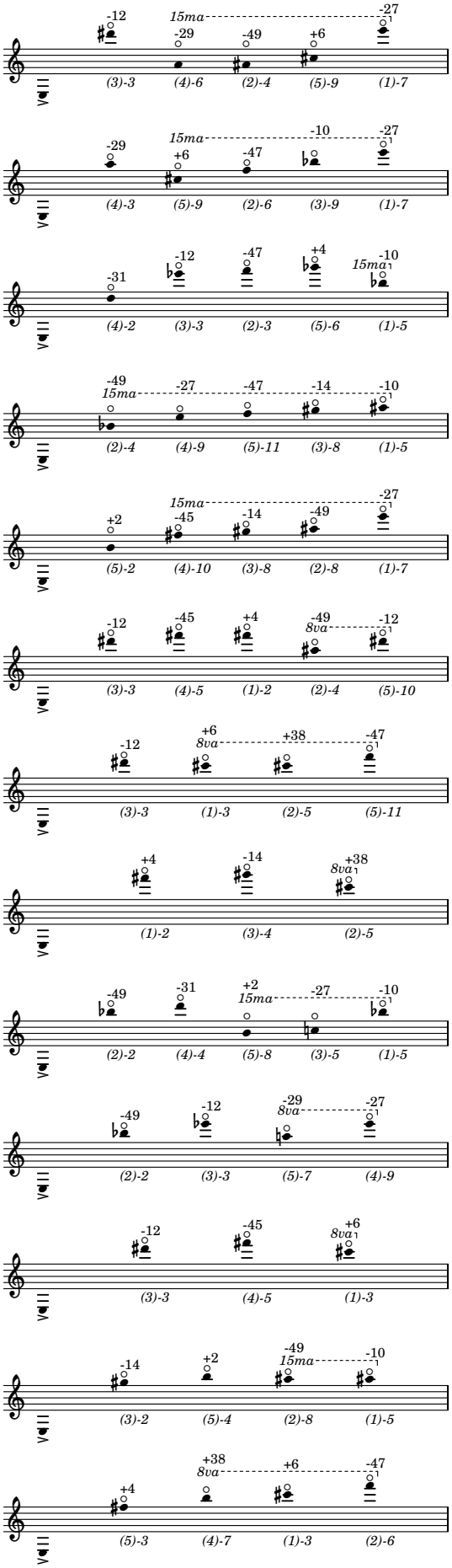
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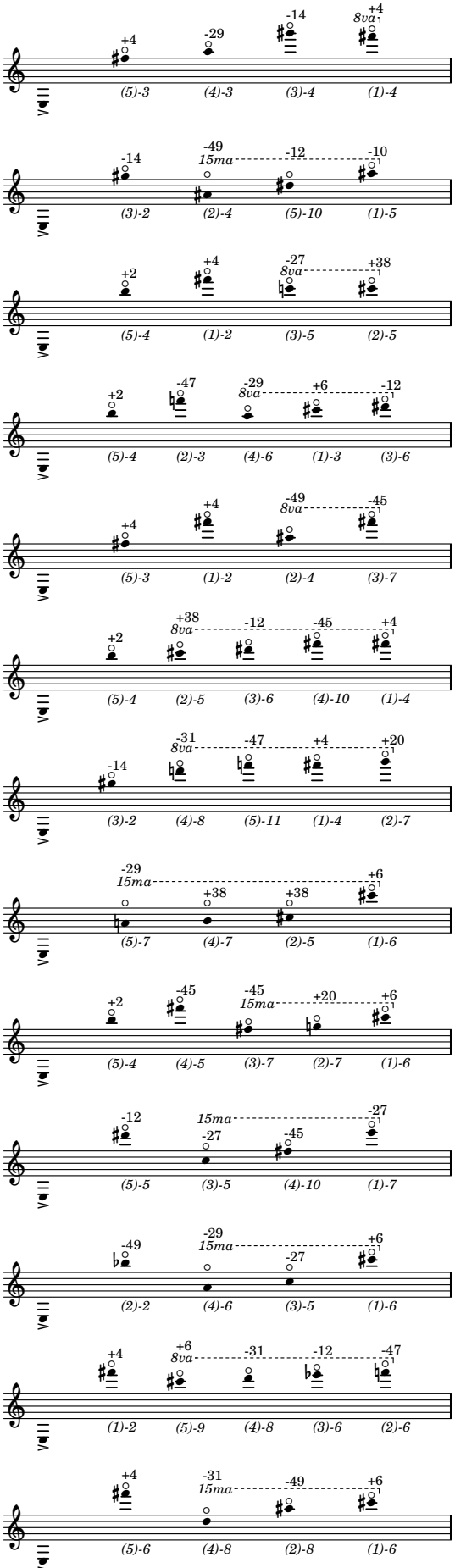
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+2 15ma +6 -31 +20 -10
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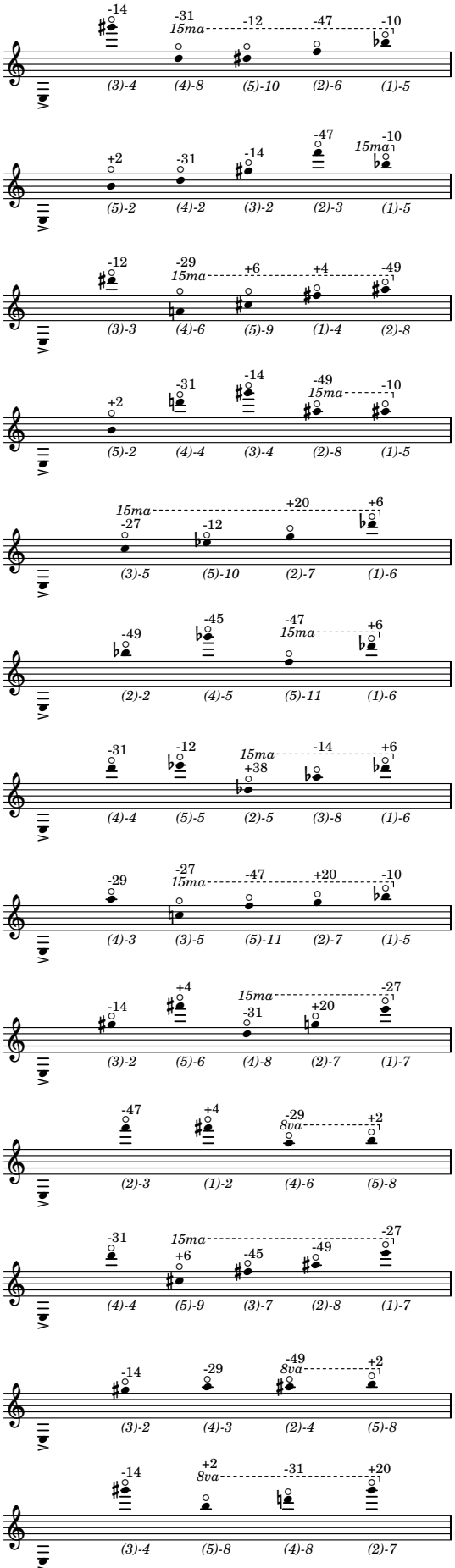
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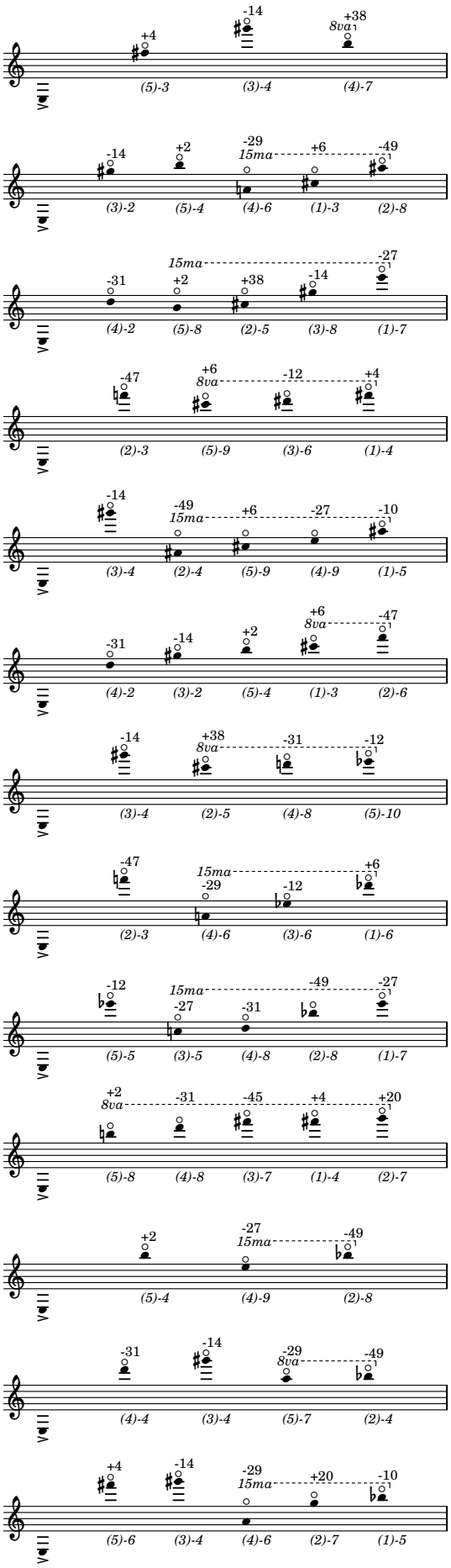
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(5)-5 (3)-5 (4)-8 (2)-8 (1)-7
+2 8va -31 -45 +4 +20
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(5)-4 (4)-9 (2)-8
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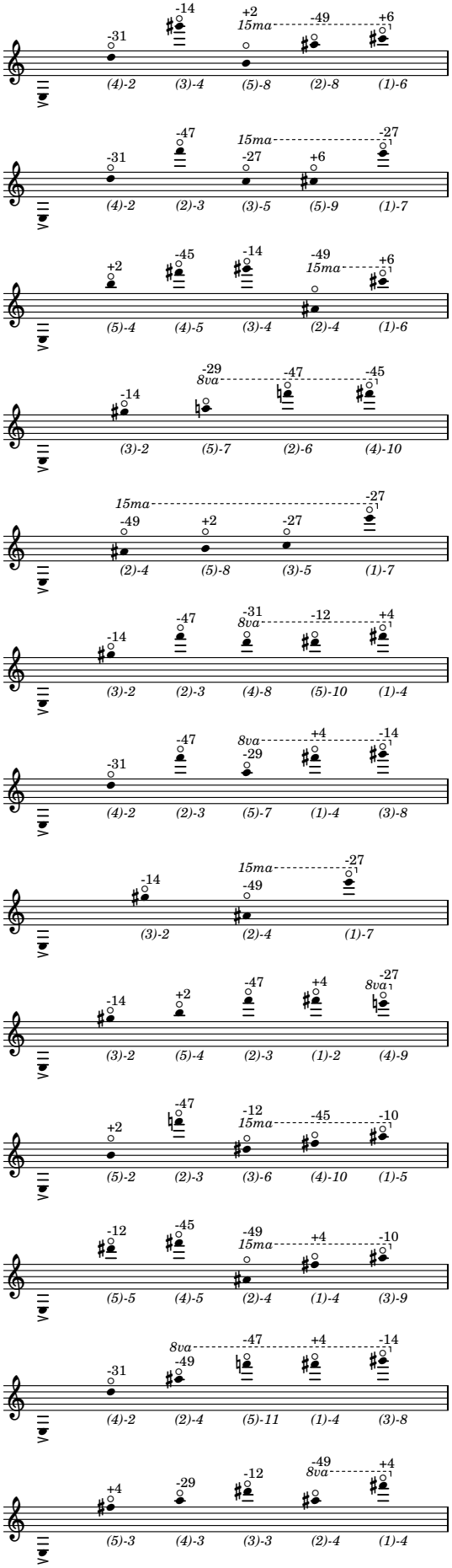
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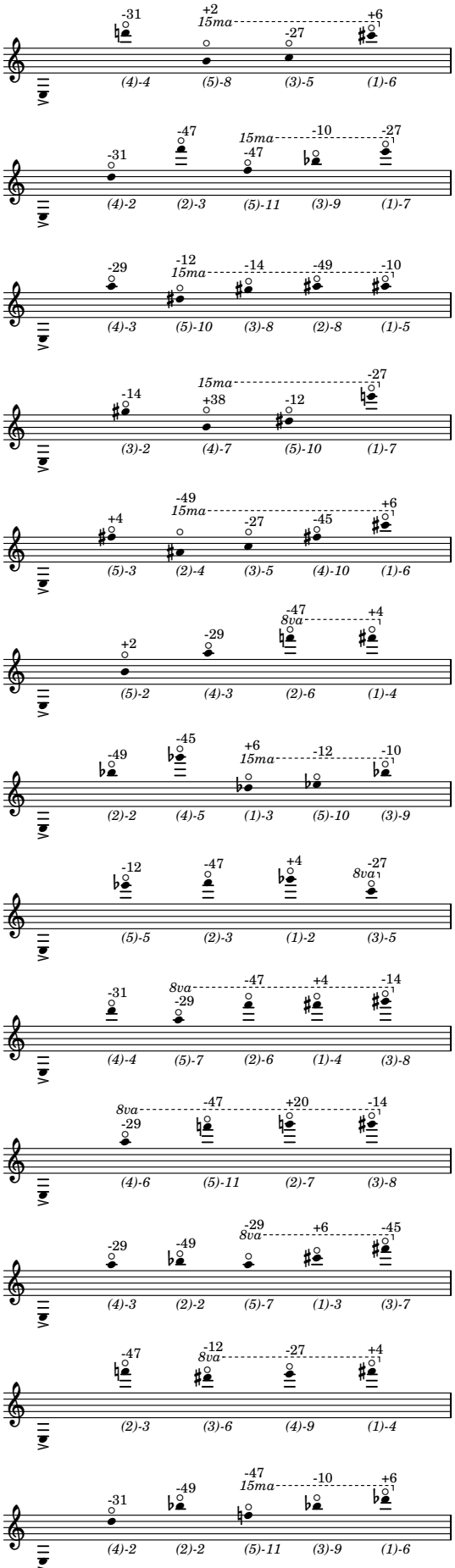
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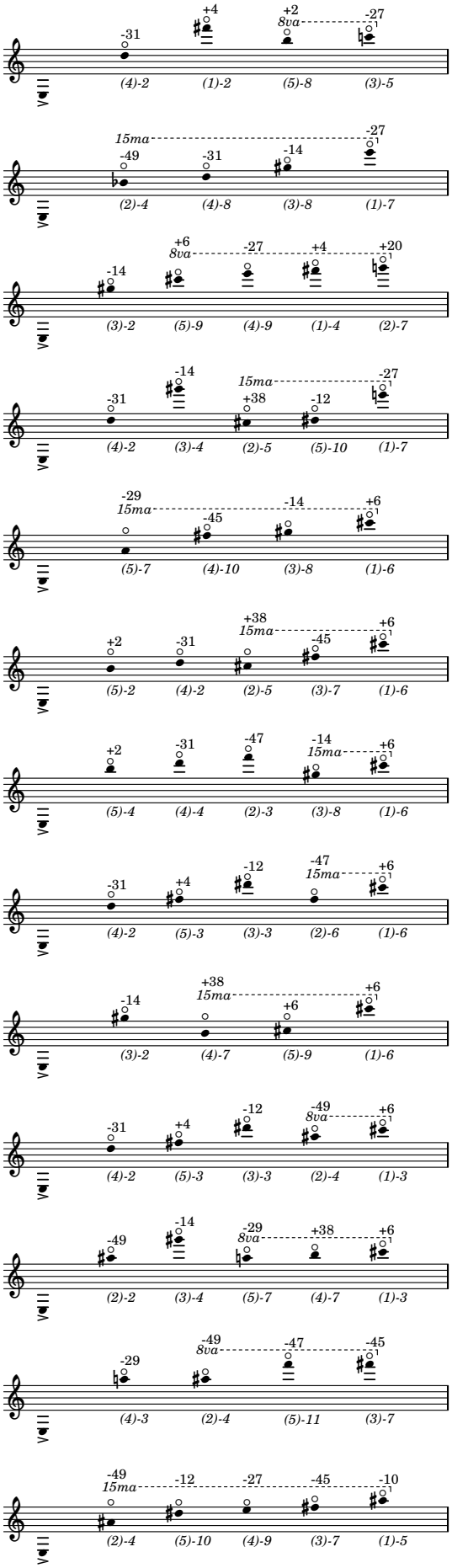
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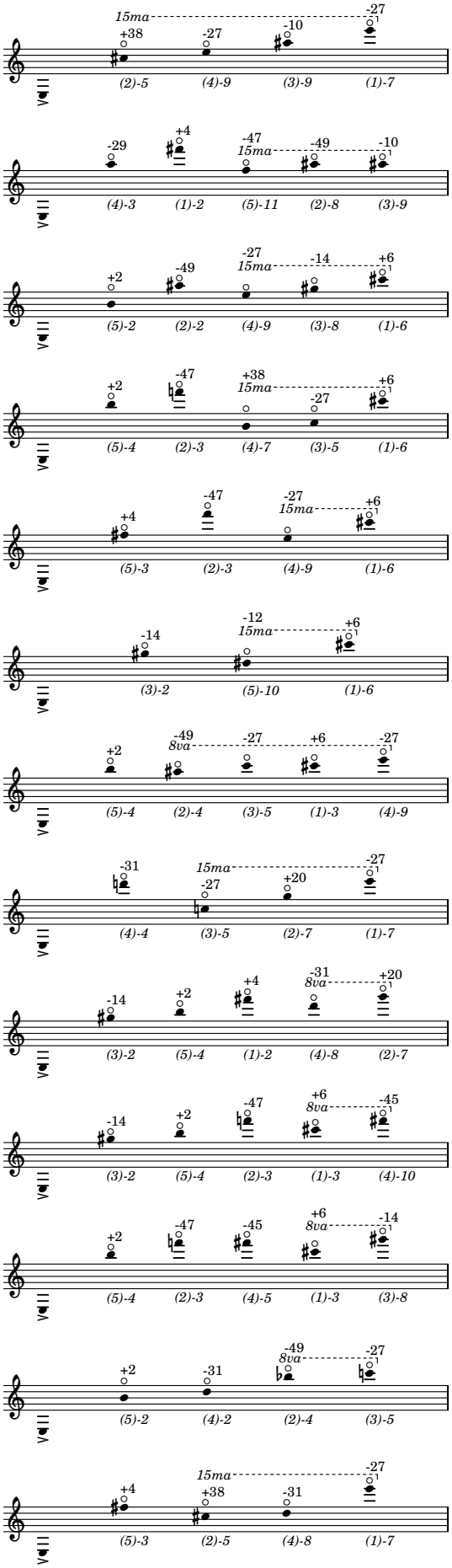
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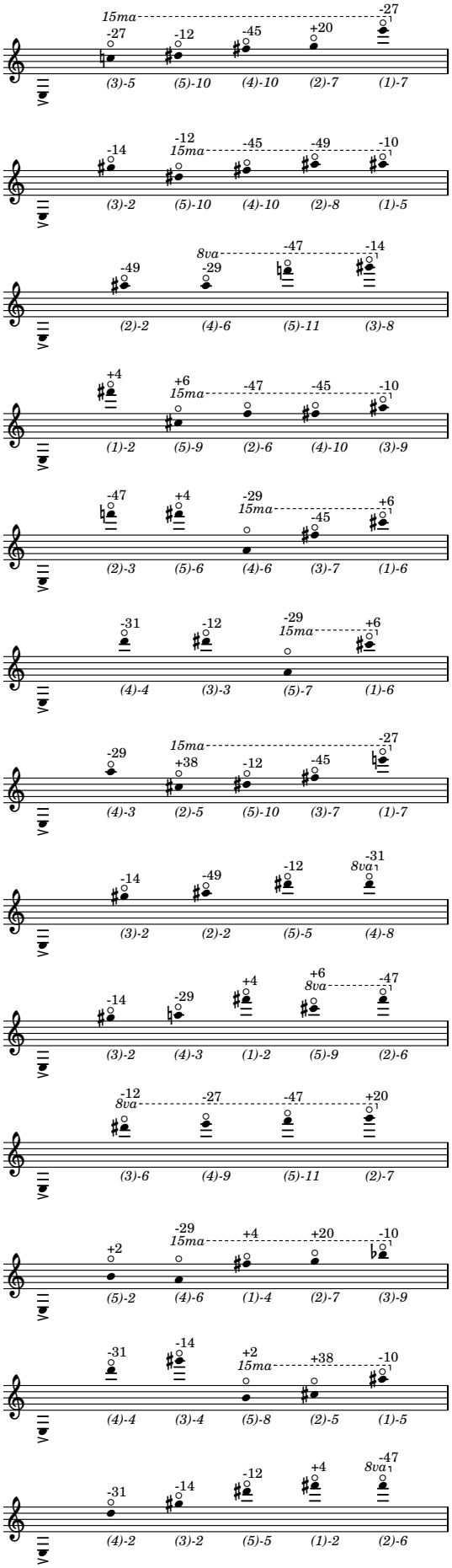
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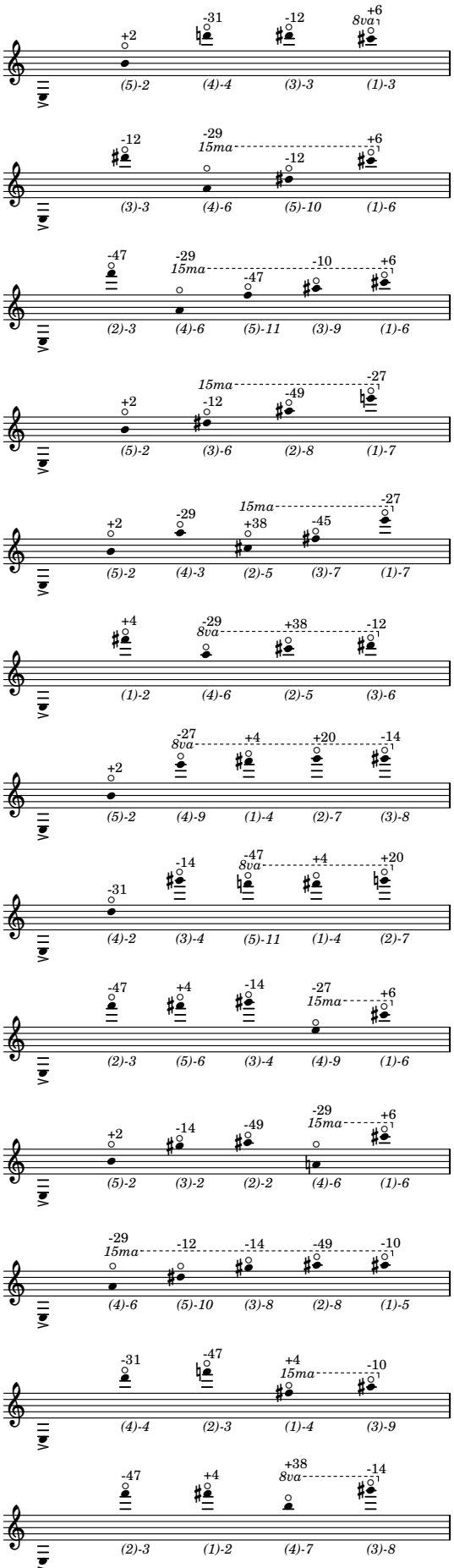
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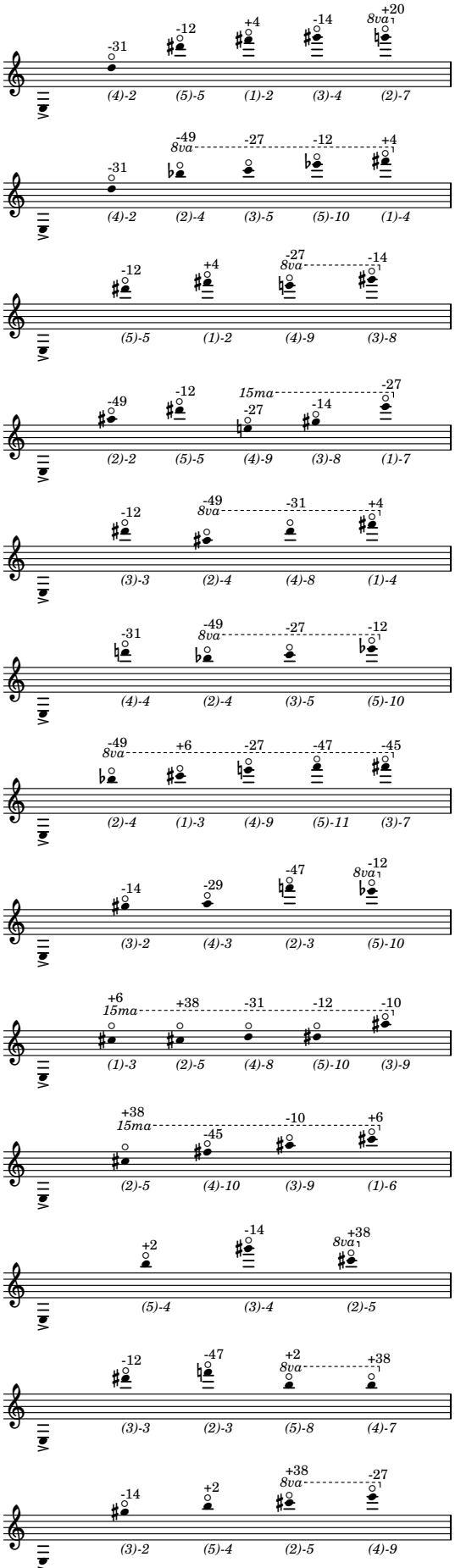
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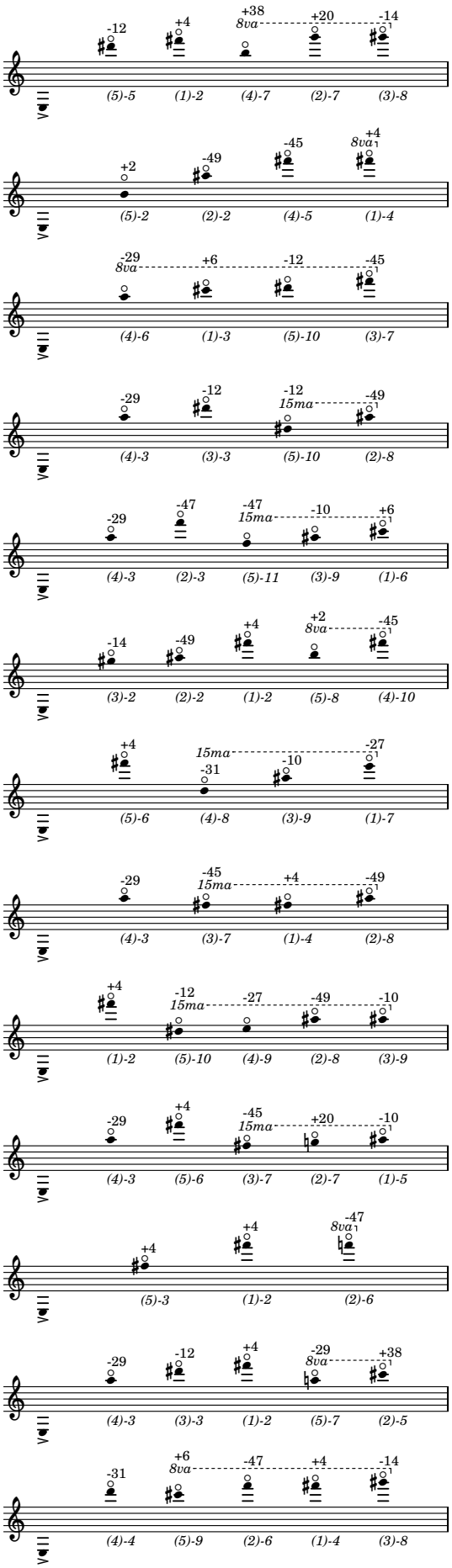
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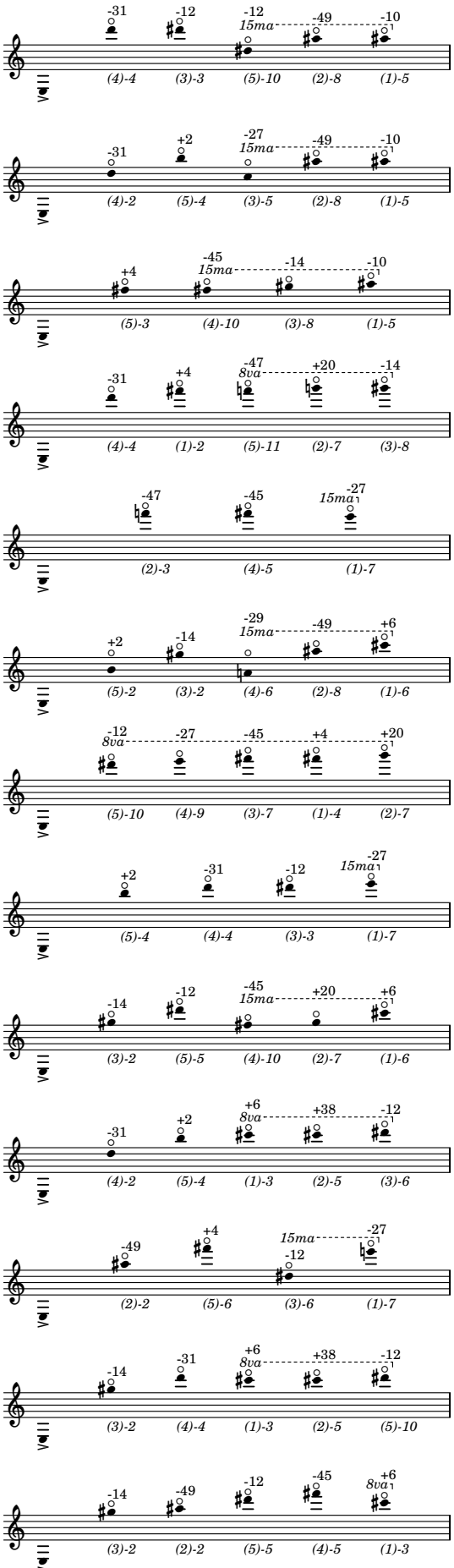
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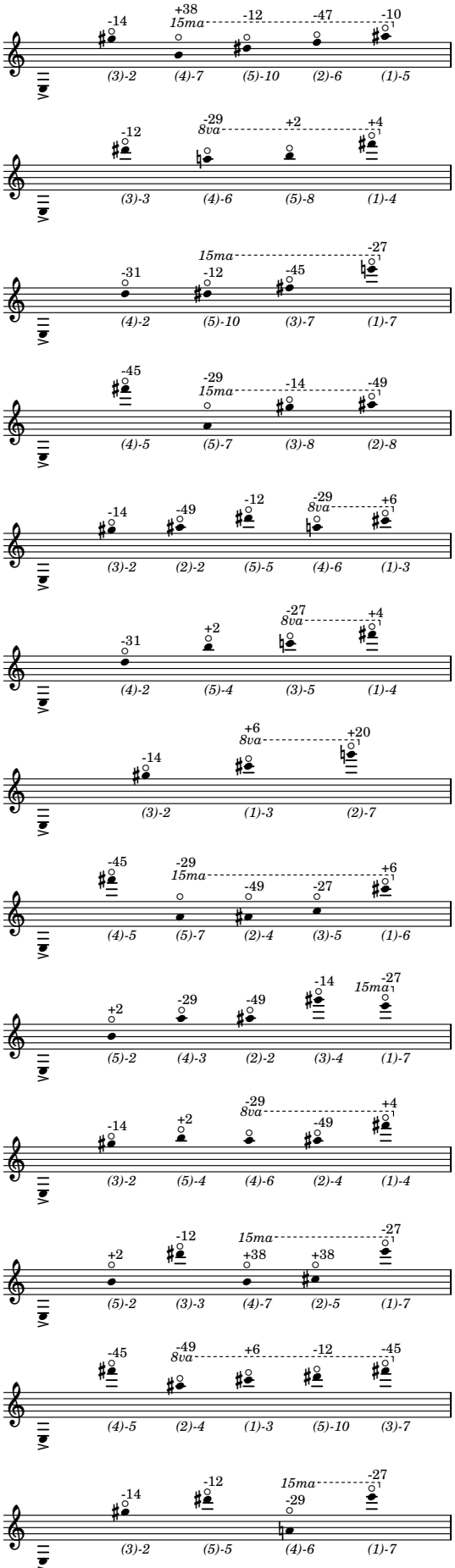
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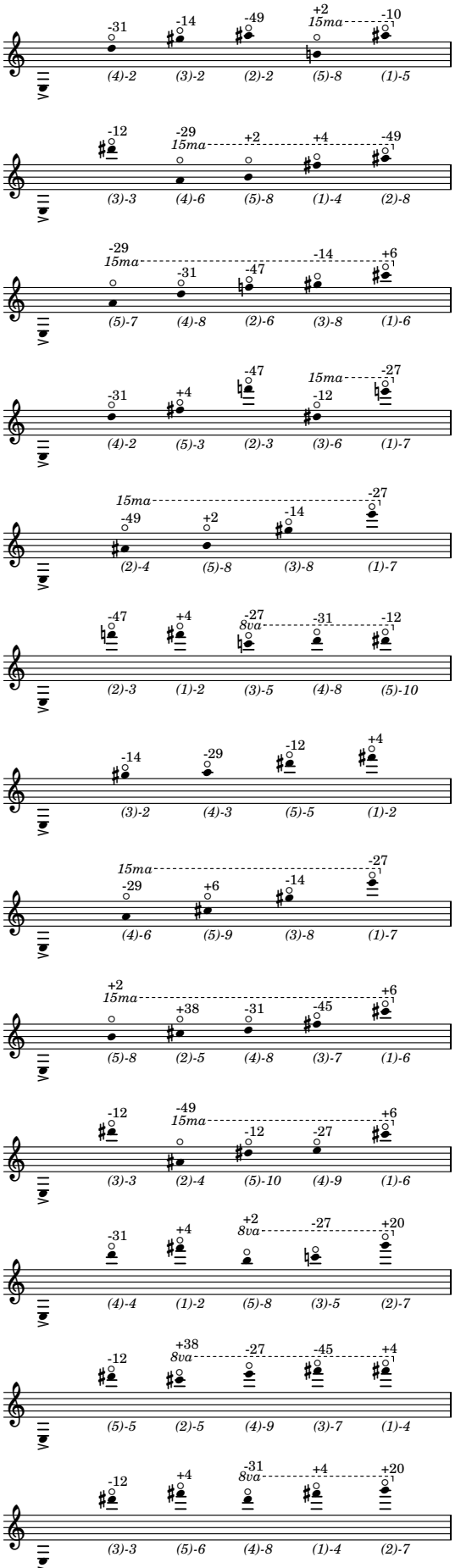
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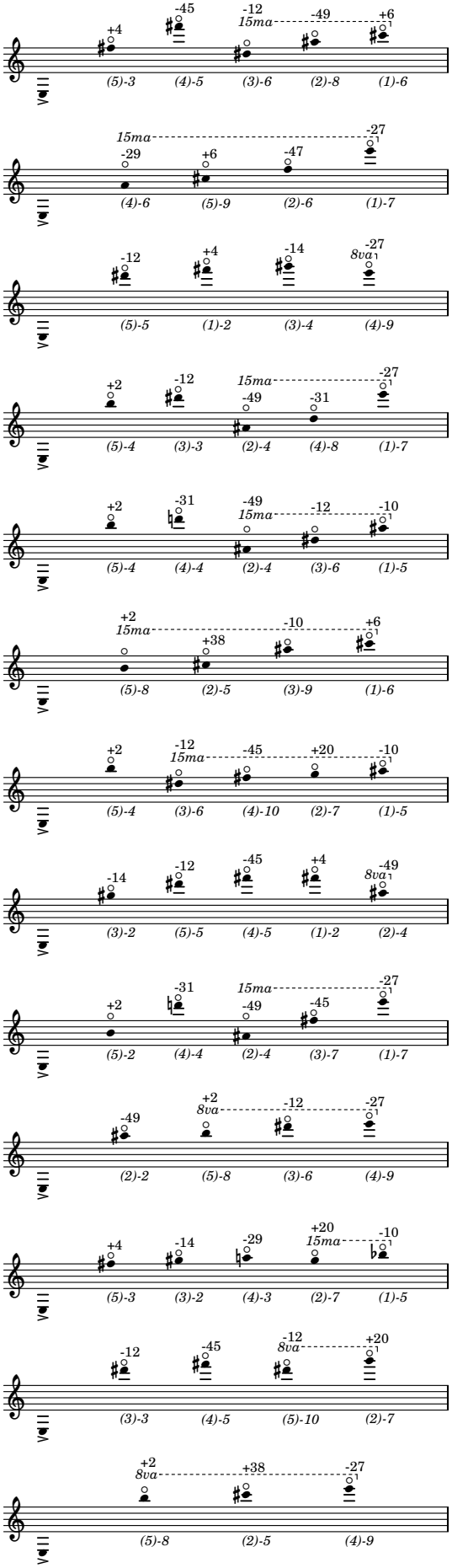
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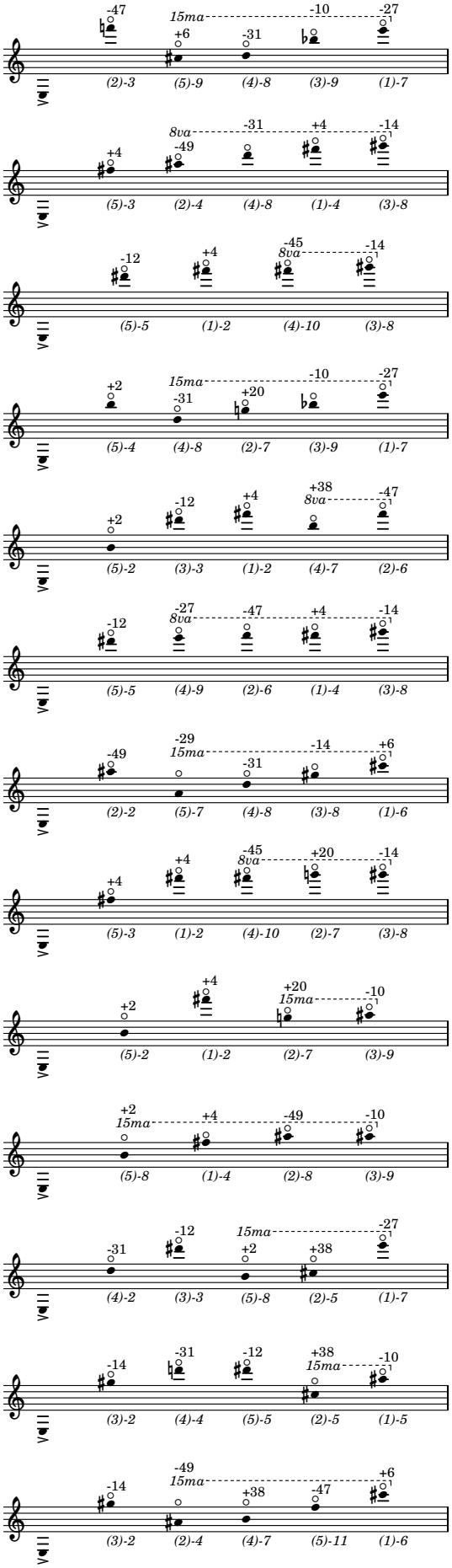
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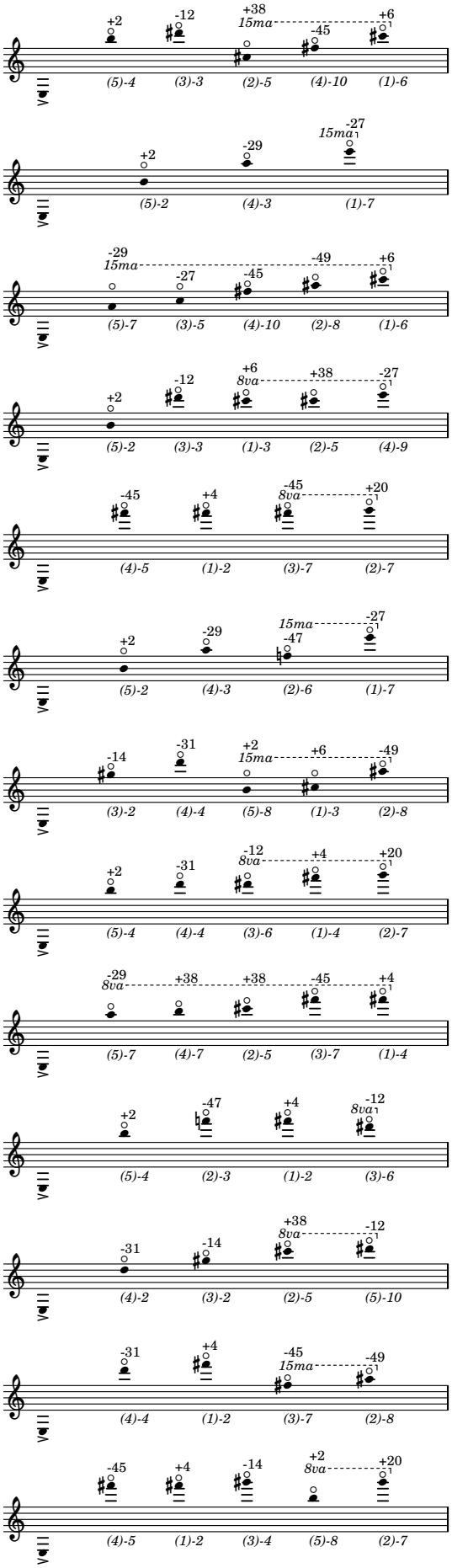
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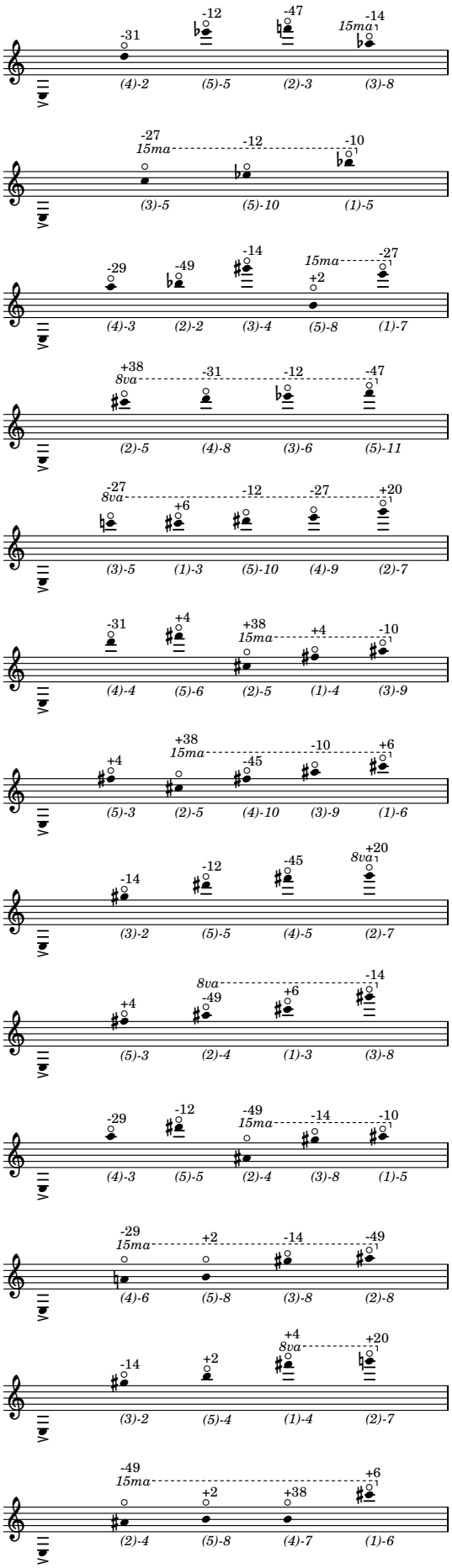
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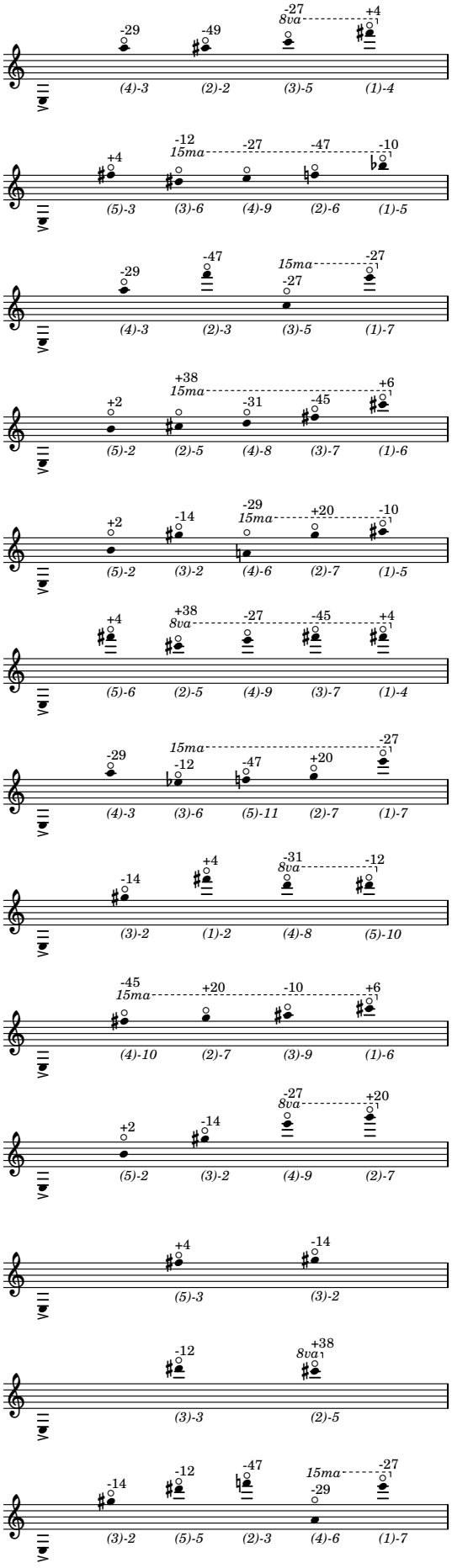
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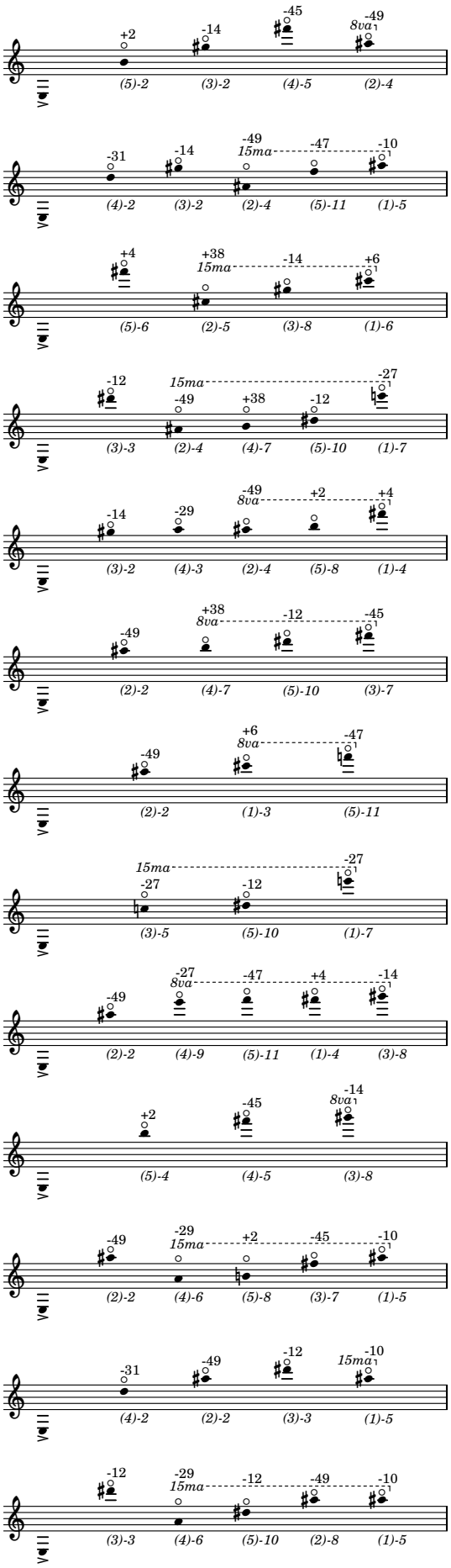
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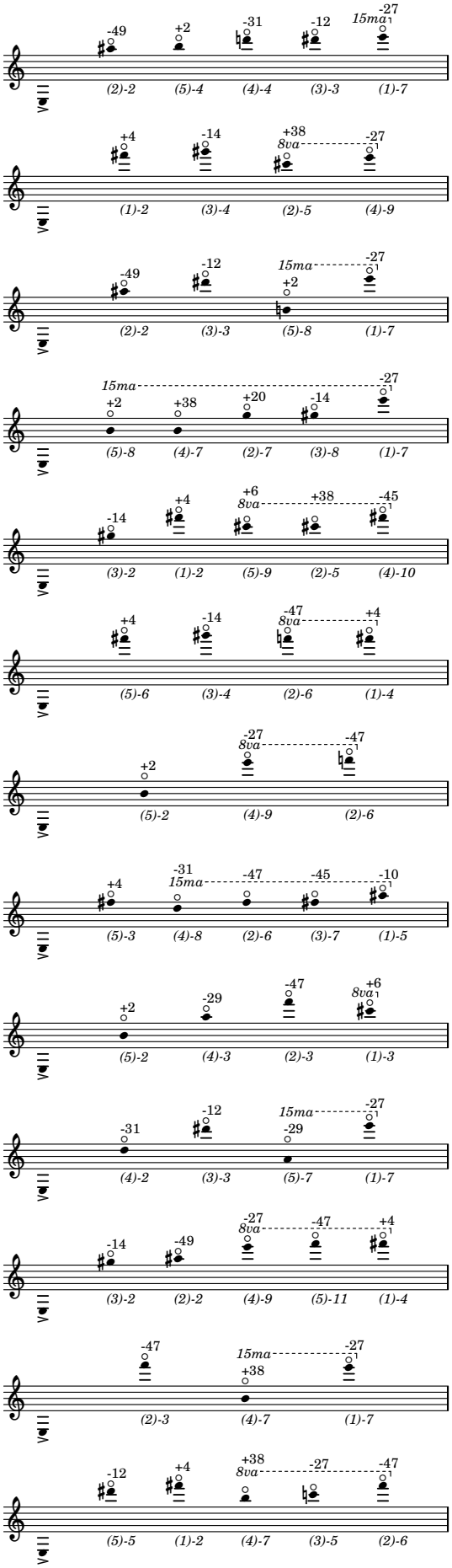
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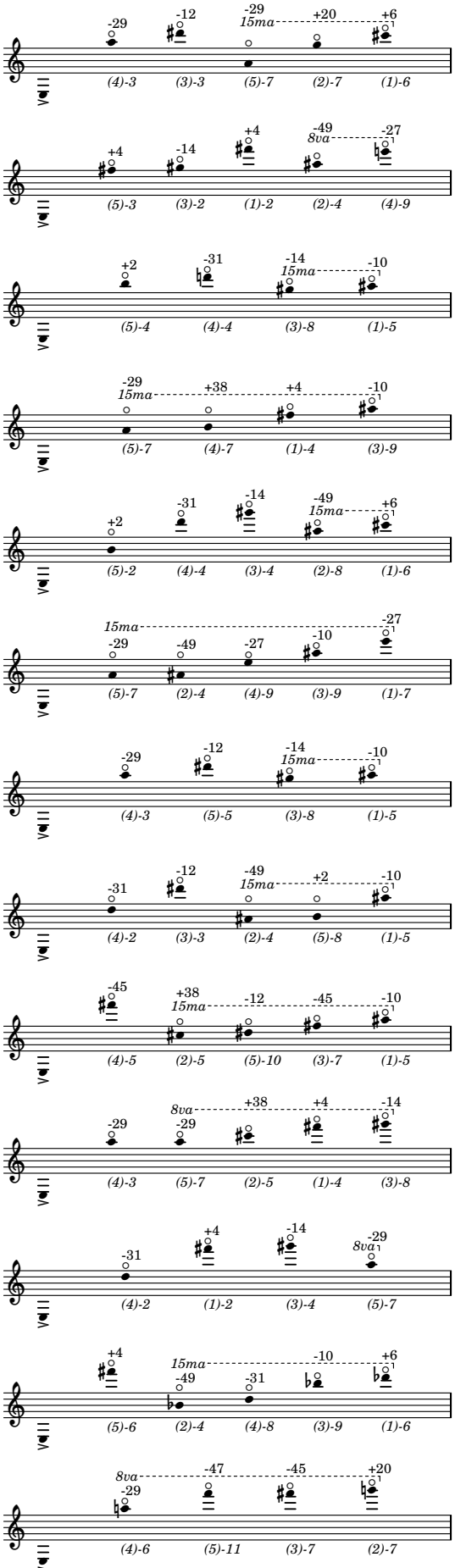
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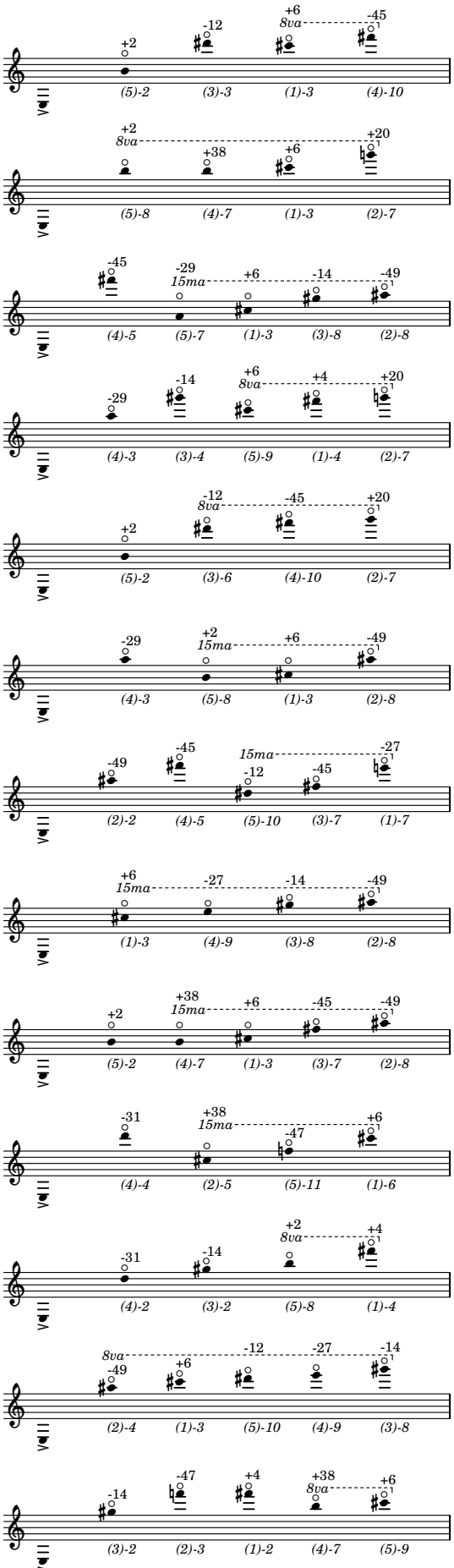
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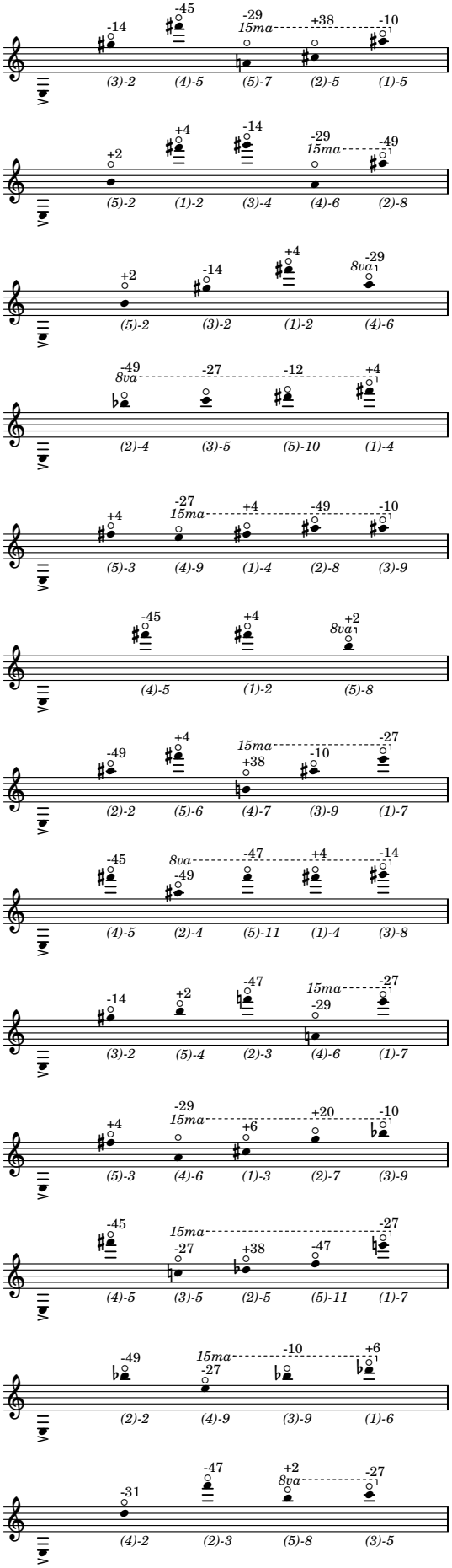
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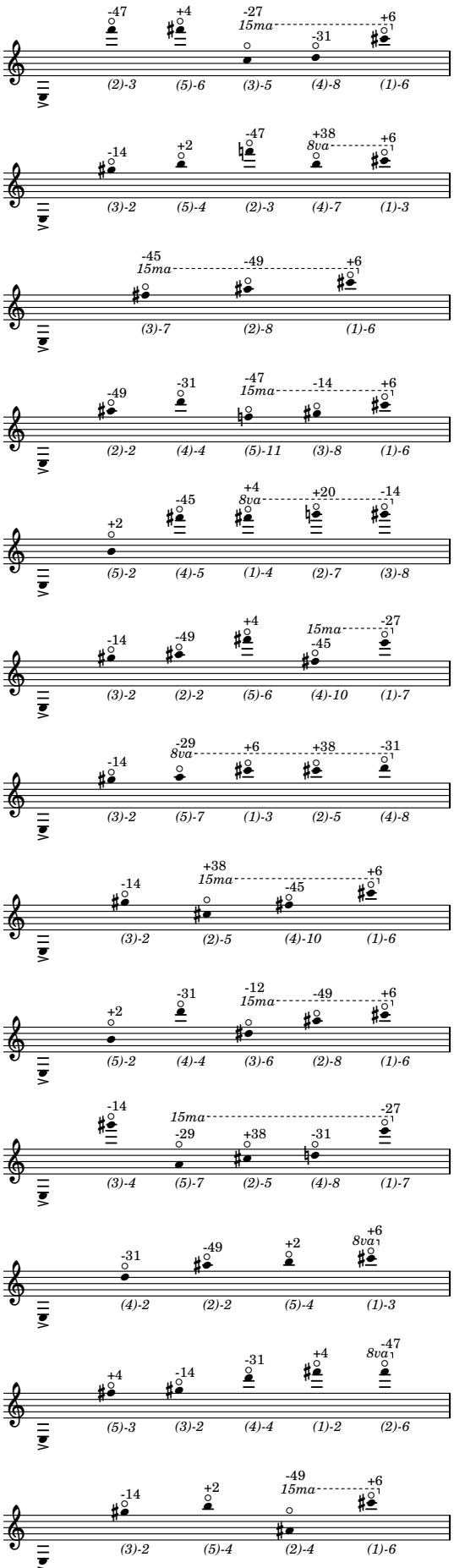
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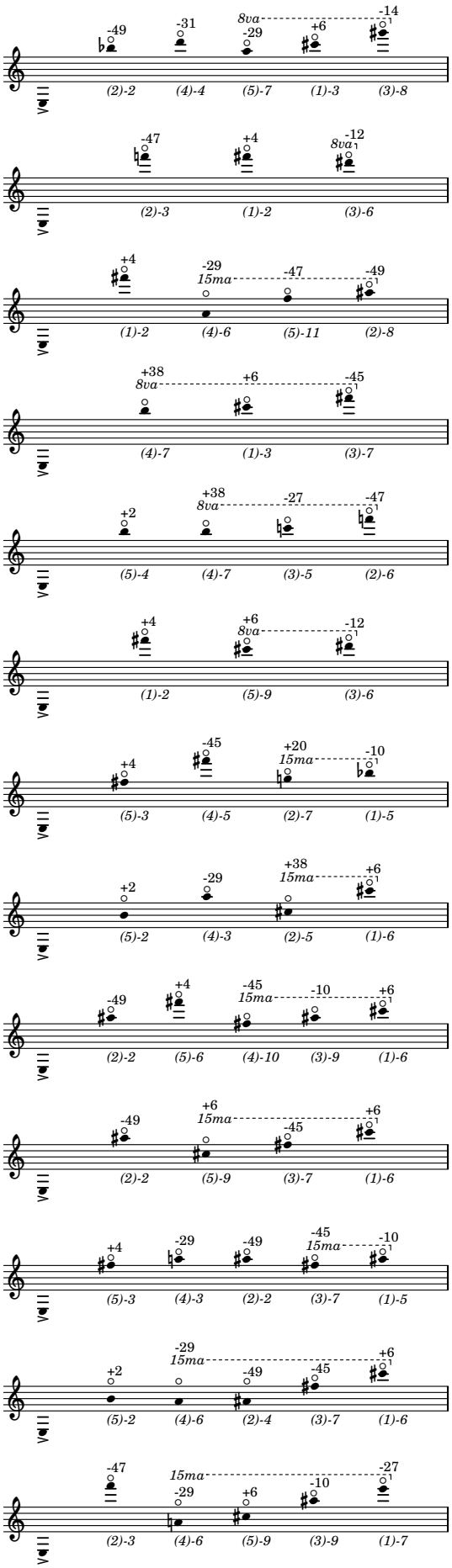
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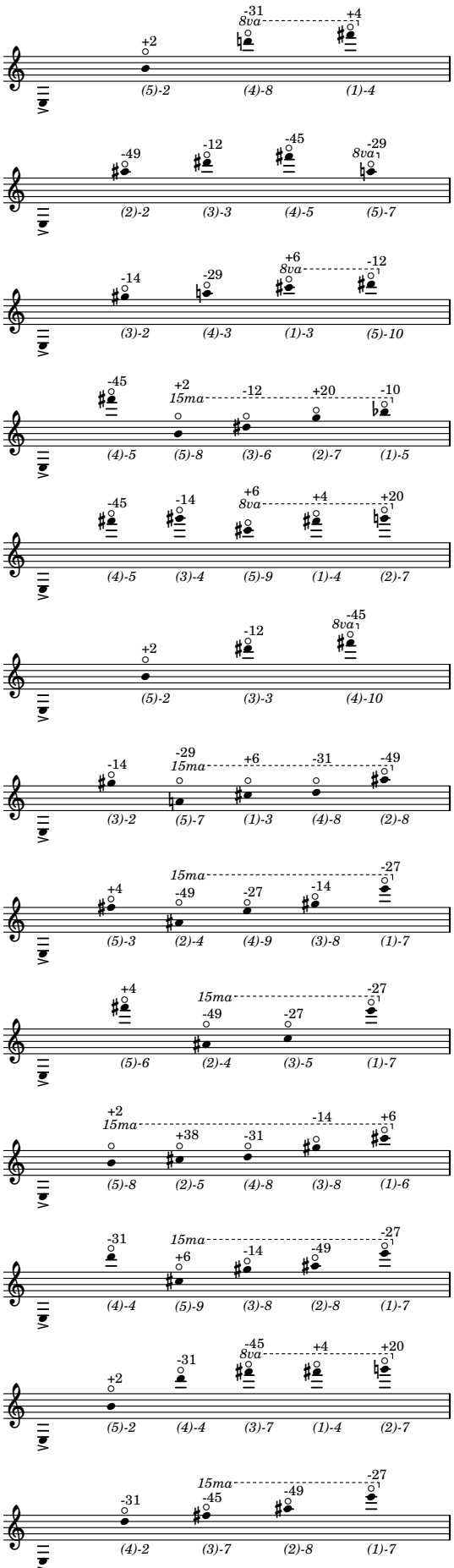
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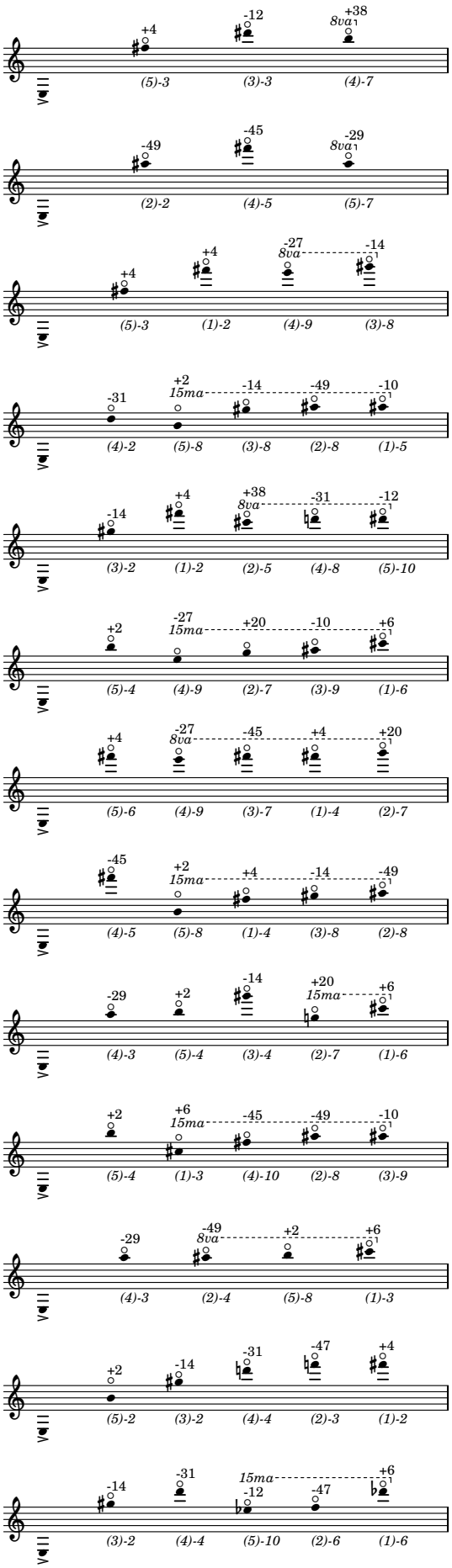
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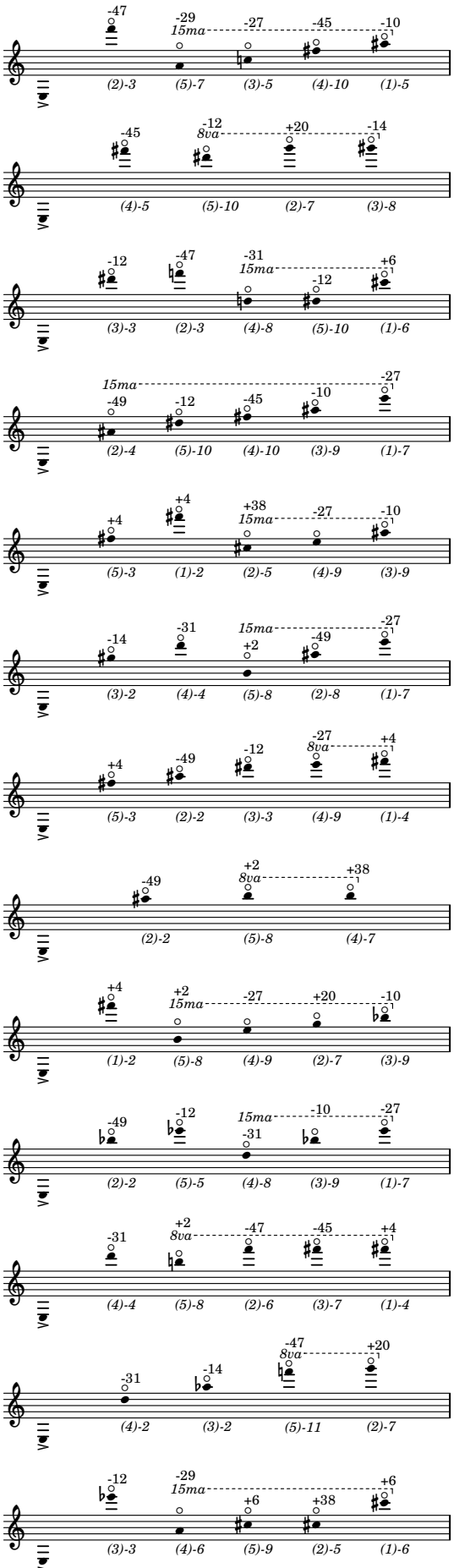
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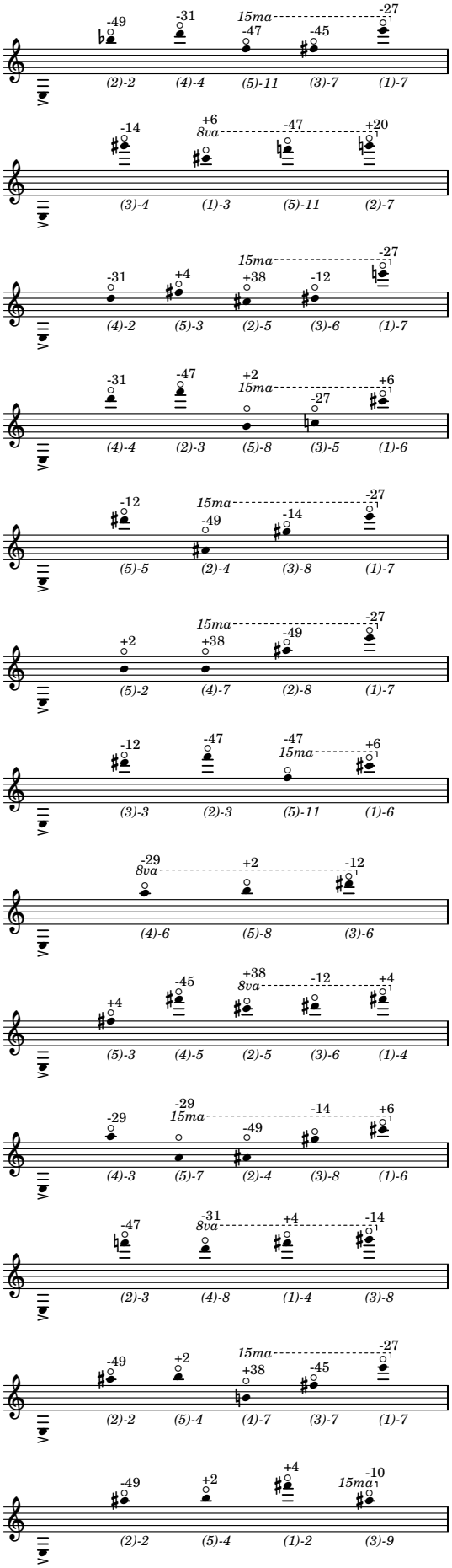
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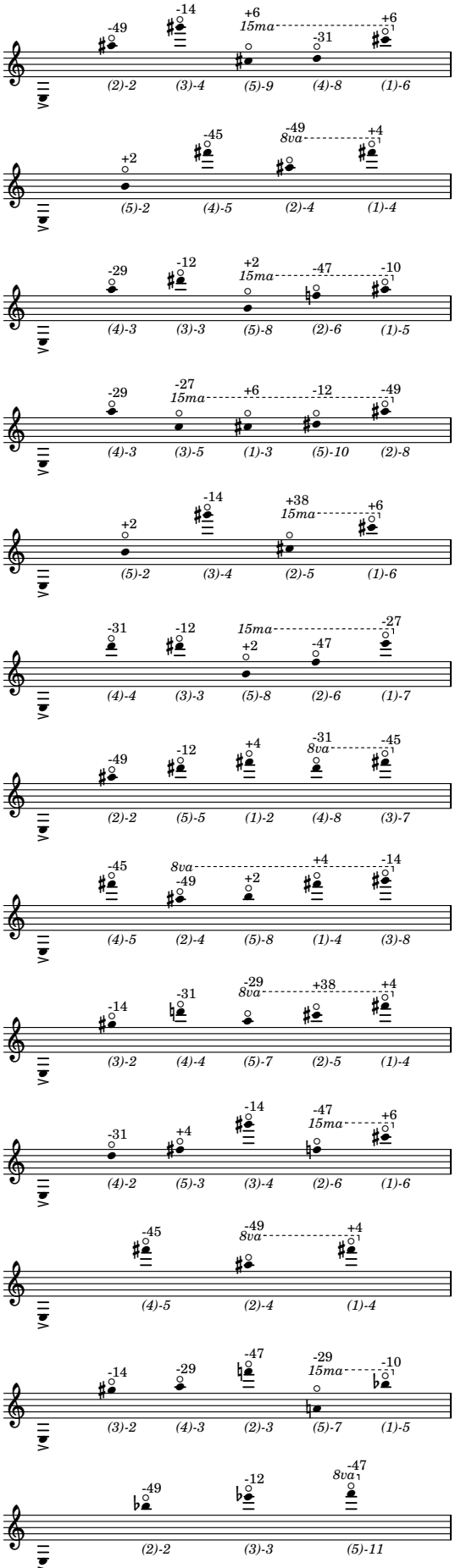
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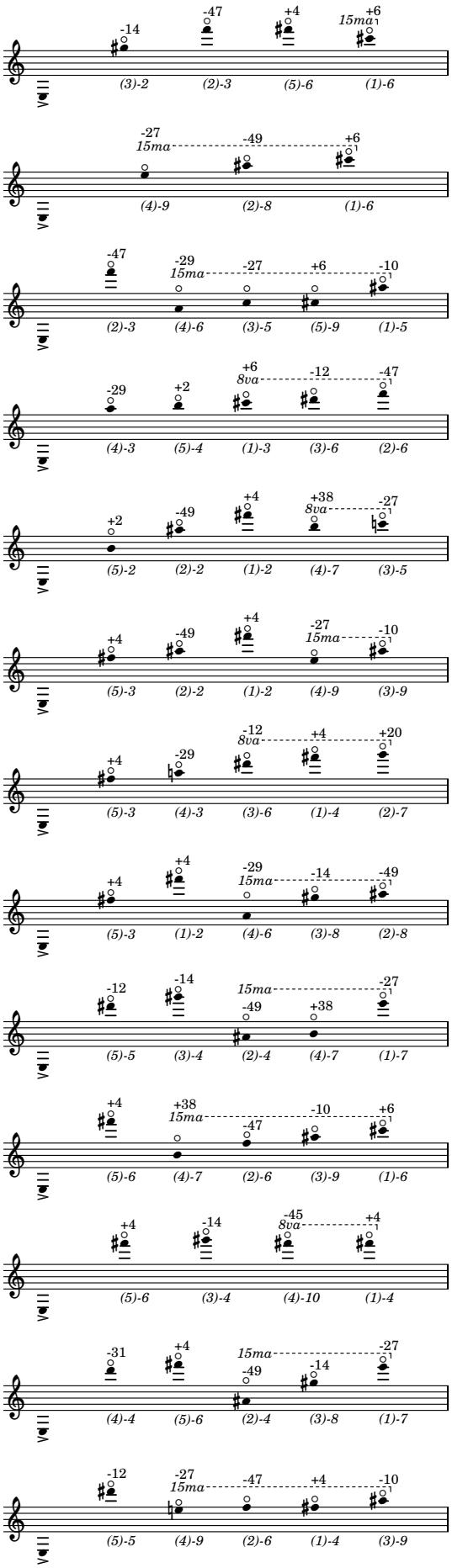
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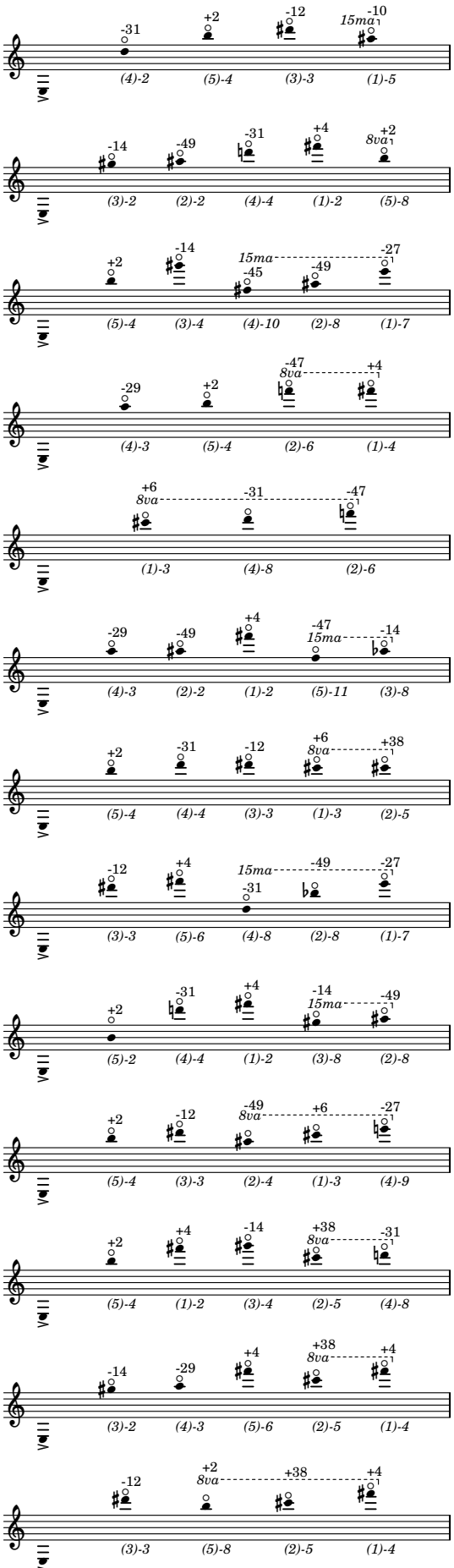
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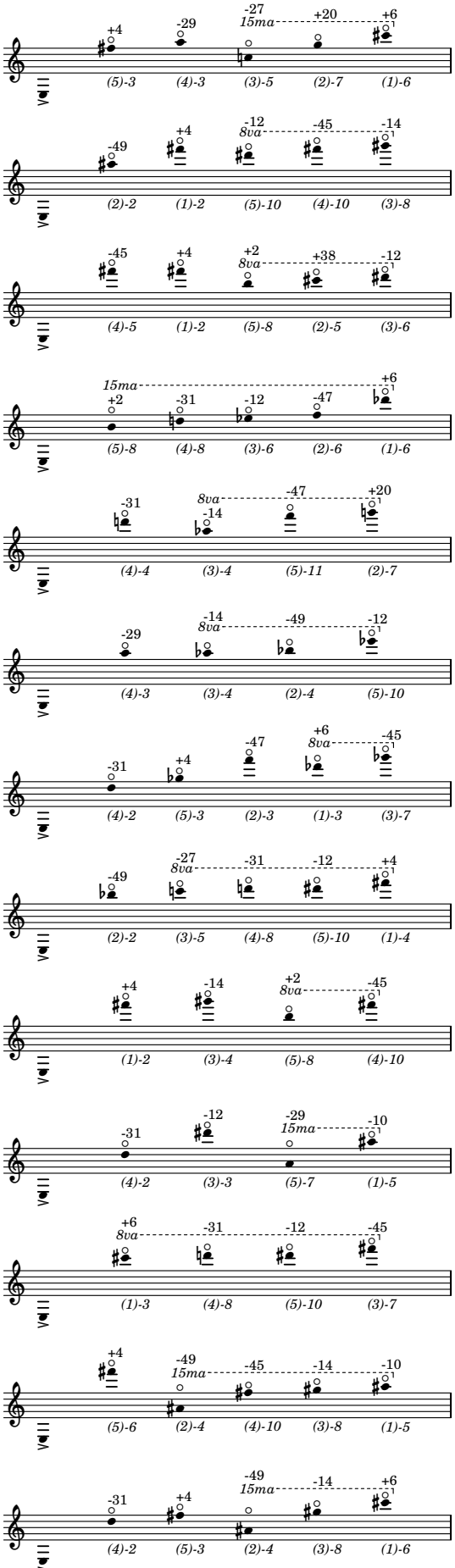
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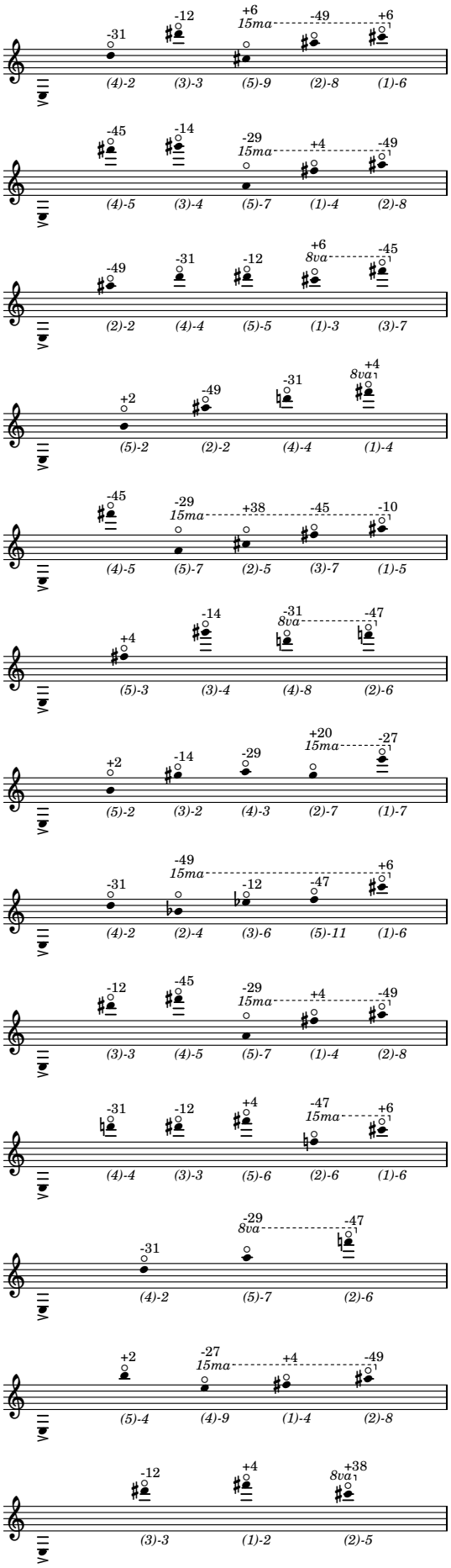
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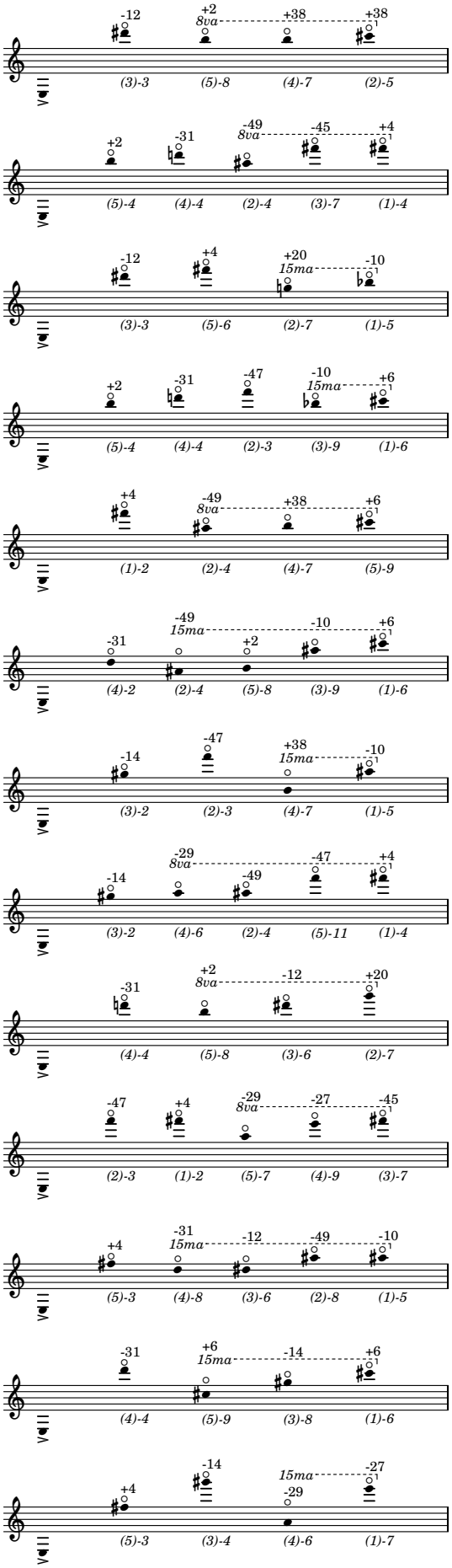
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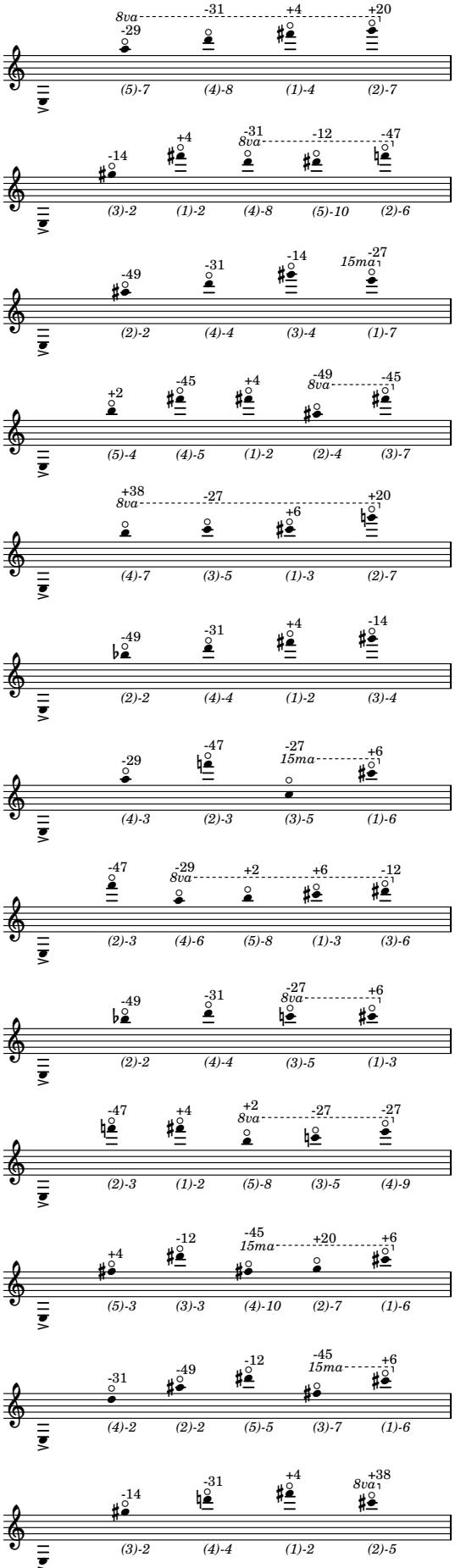
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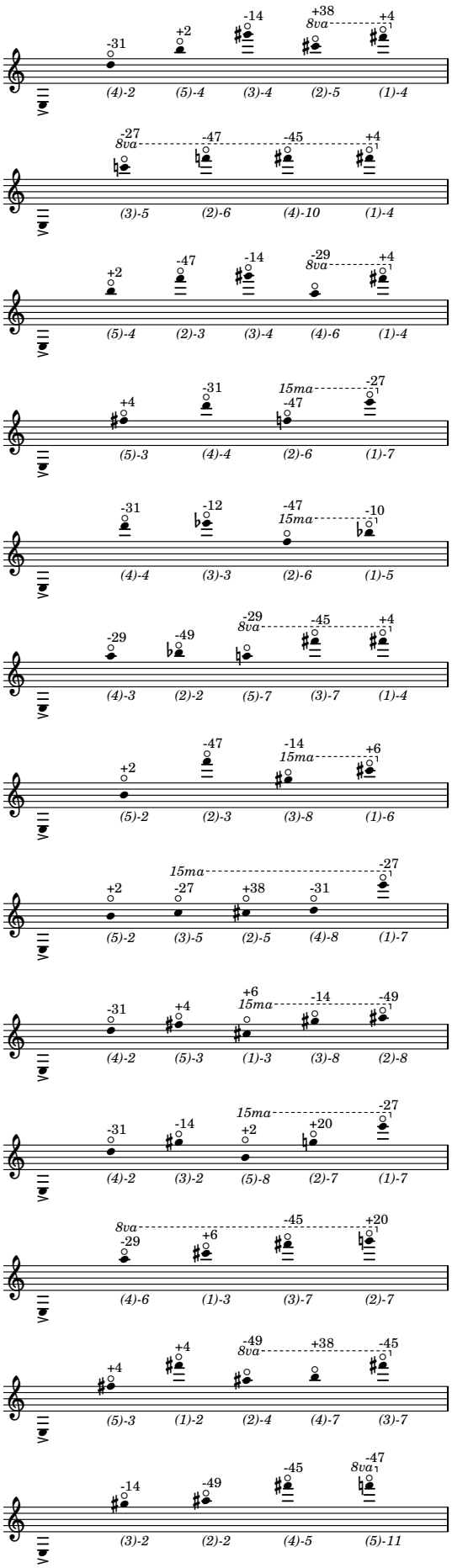
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(4)-4 (3)-3 (2)-6 (1)-5
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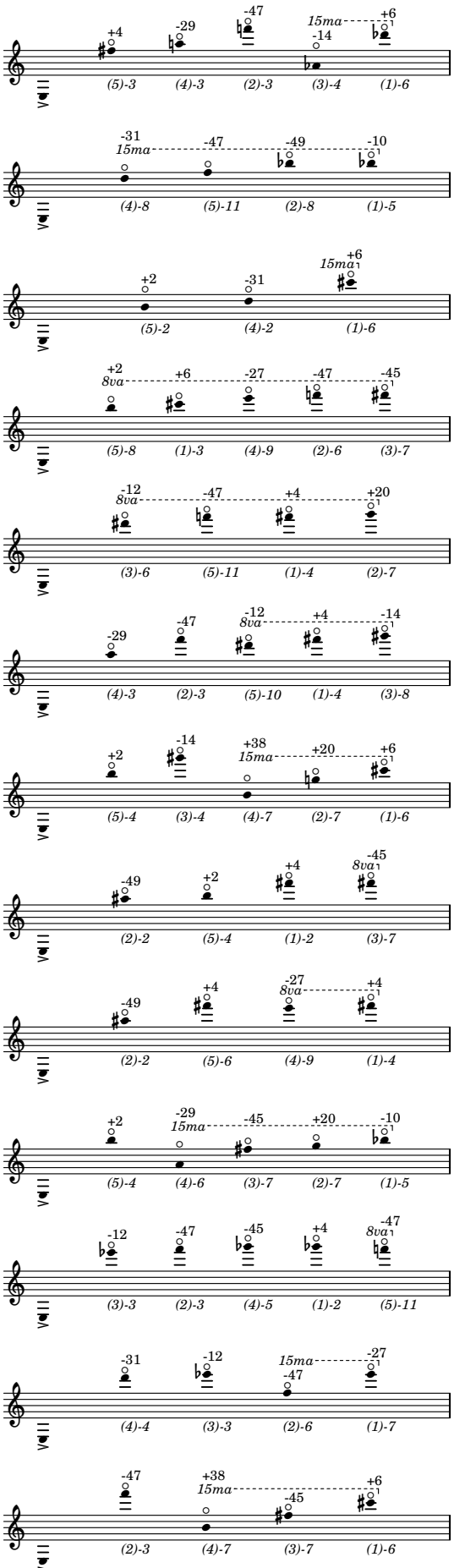
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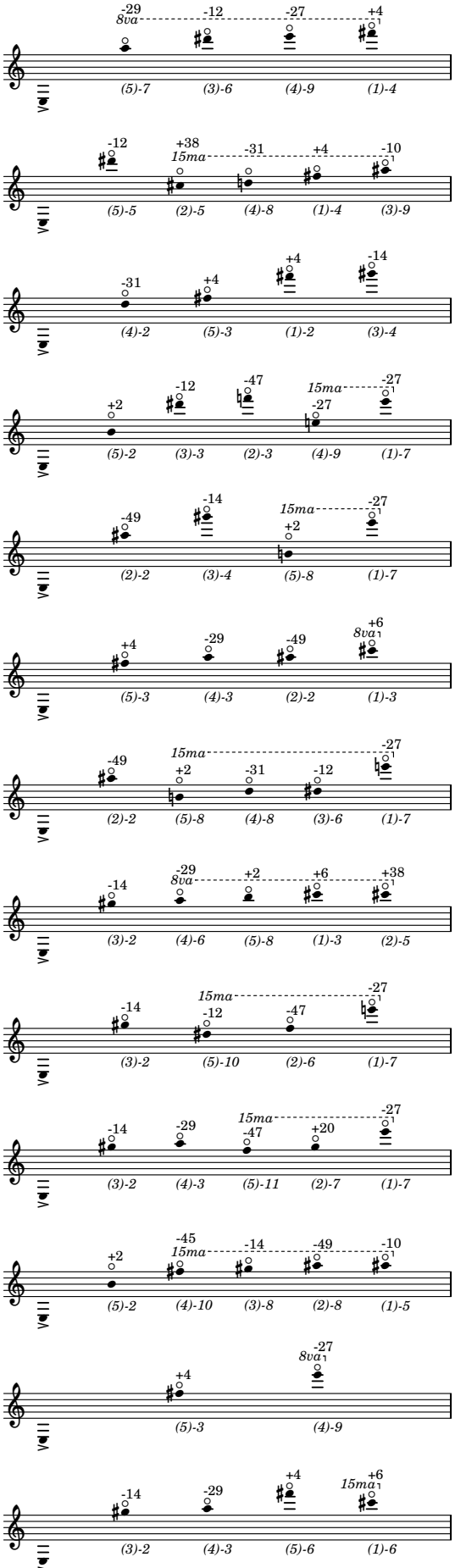
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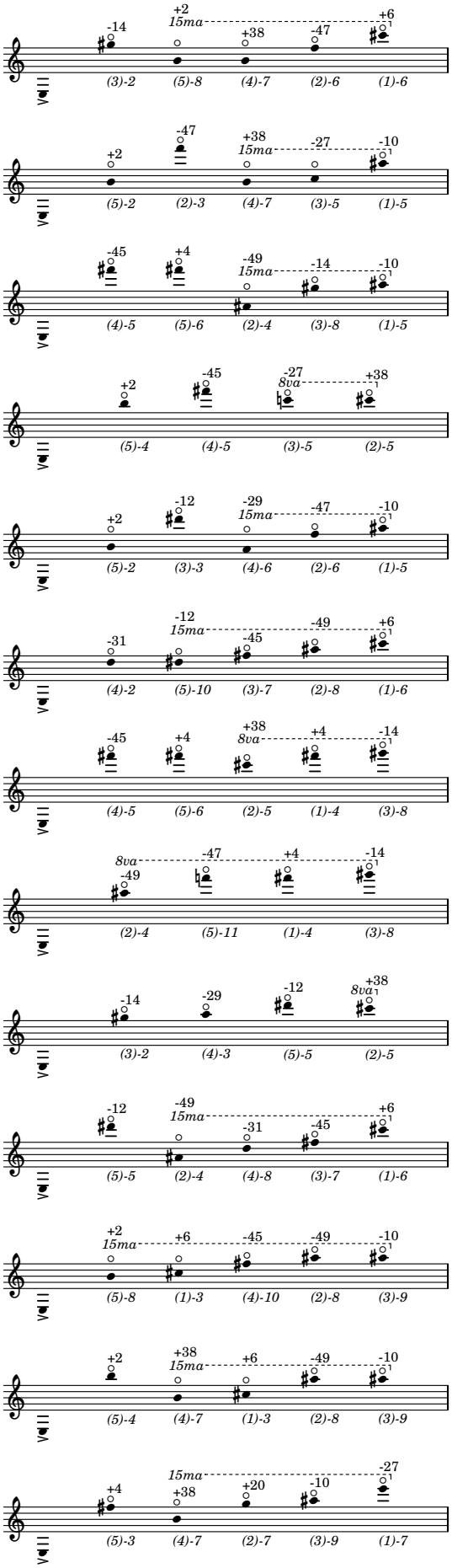
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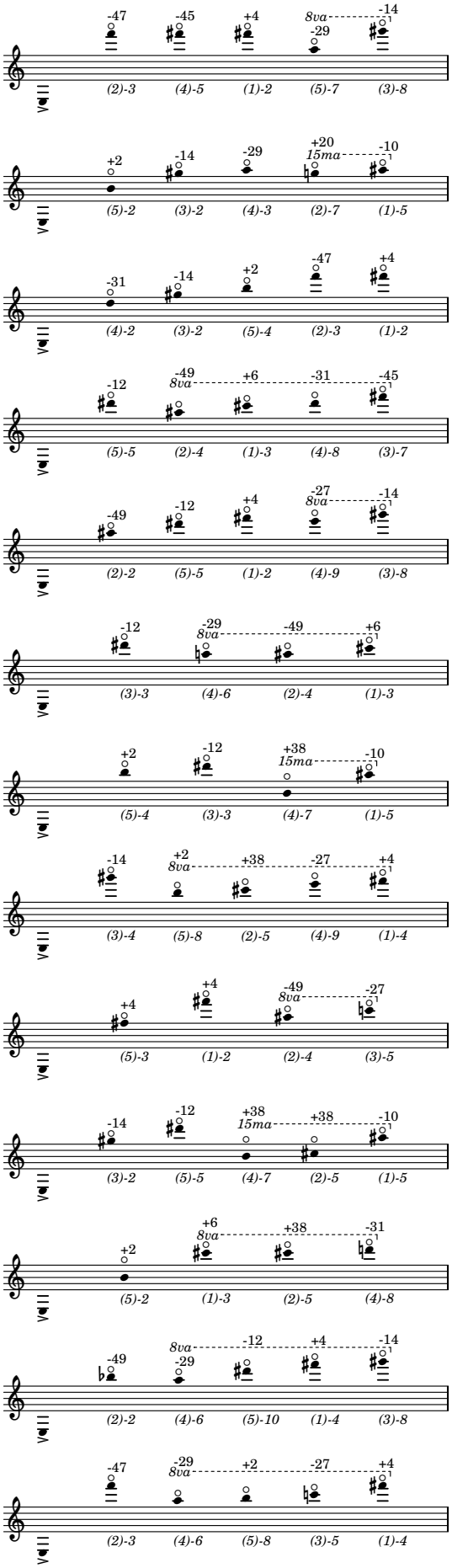
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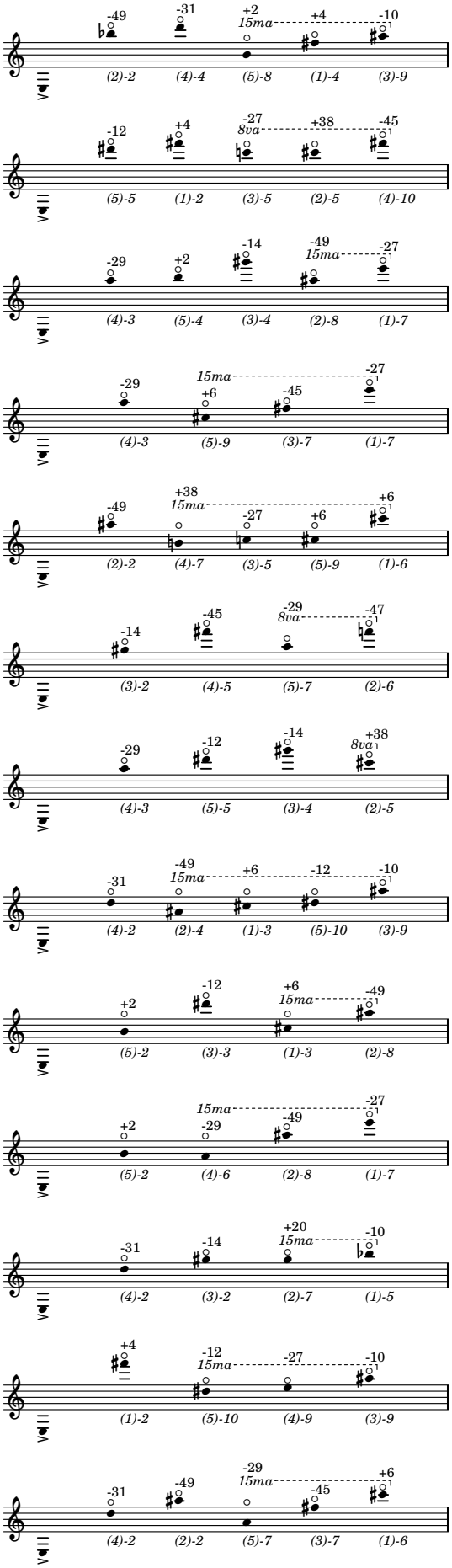
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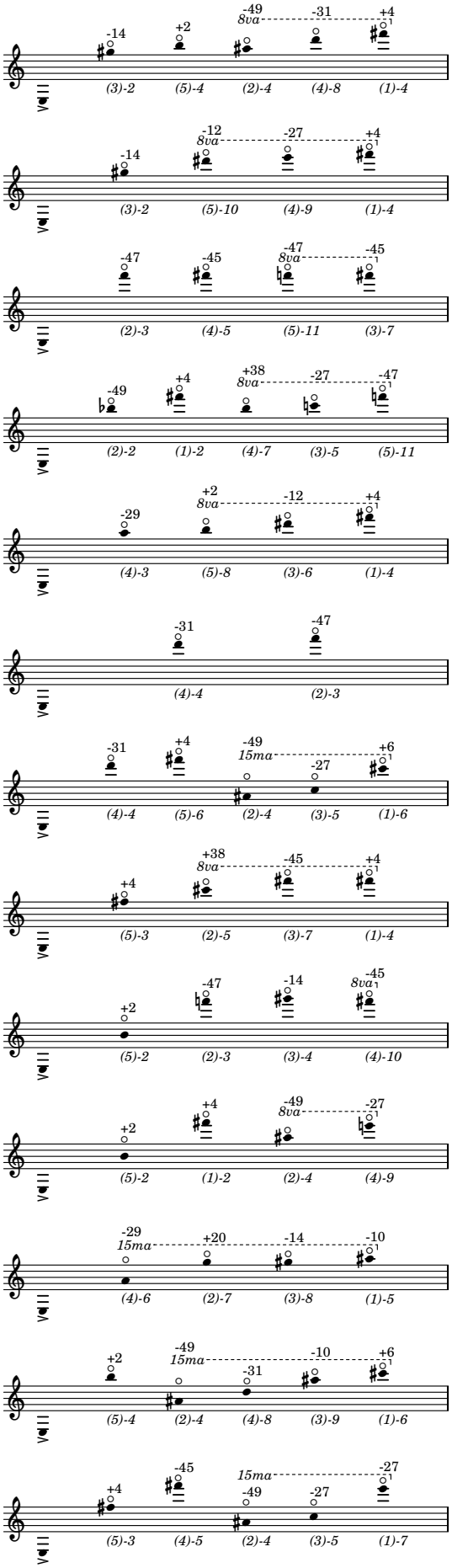
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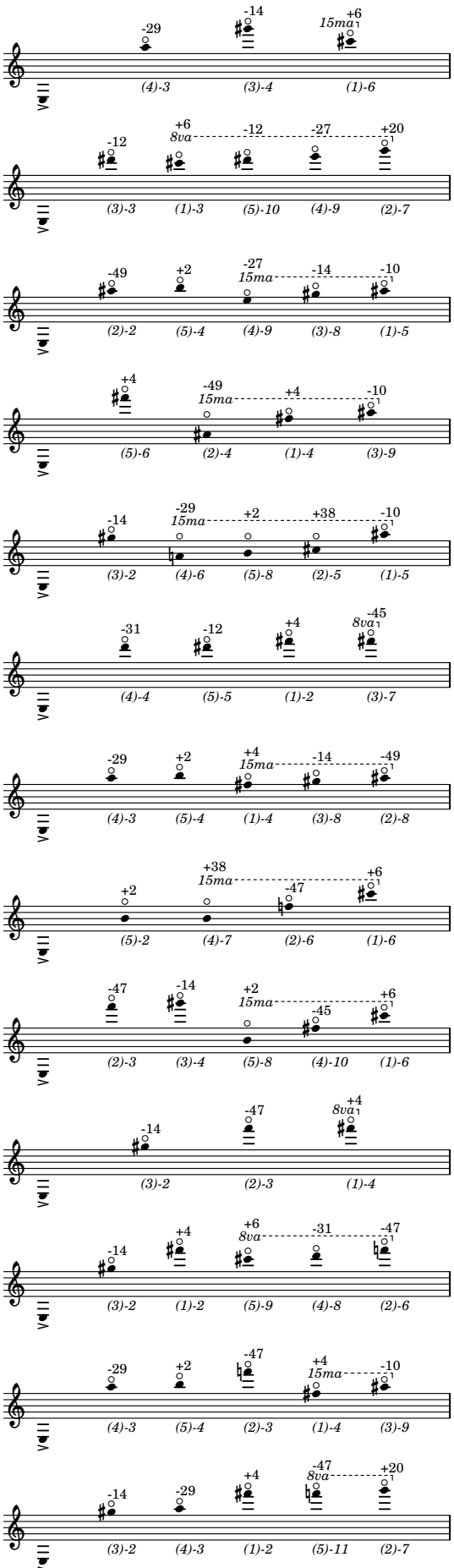
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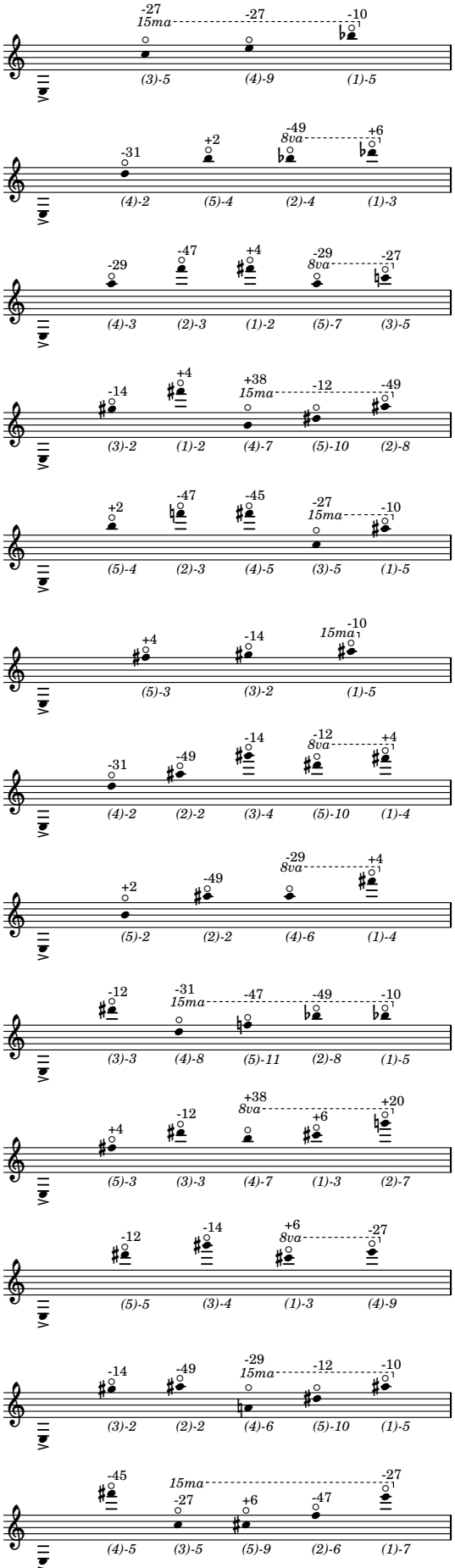
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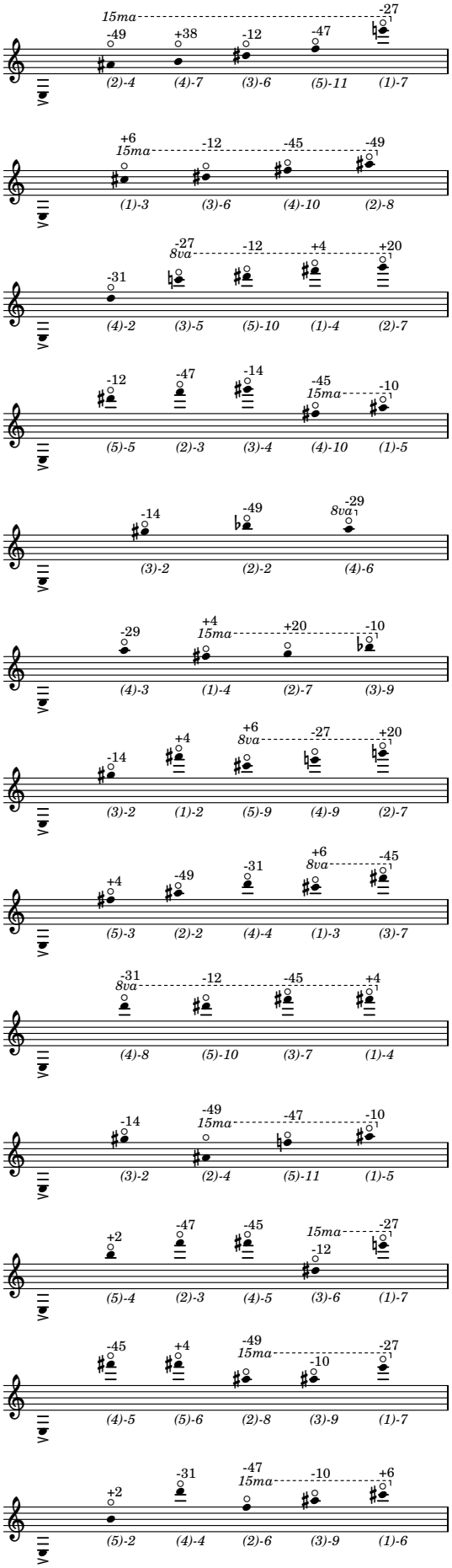
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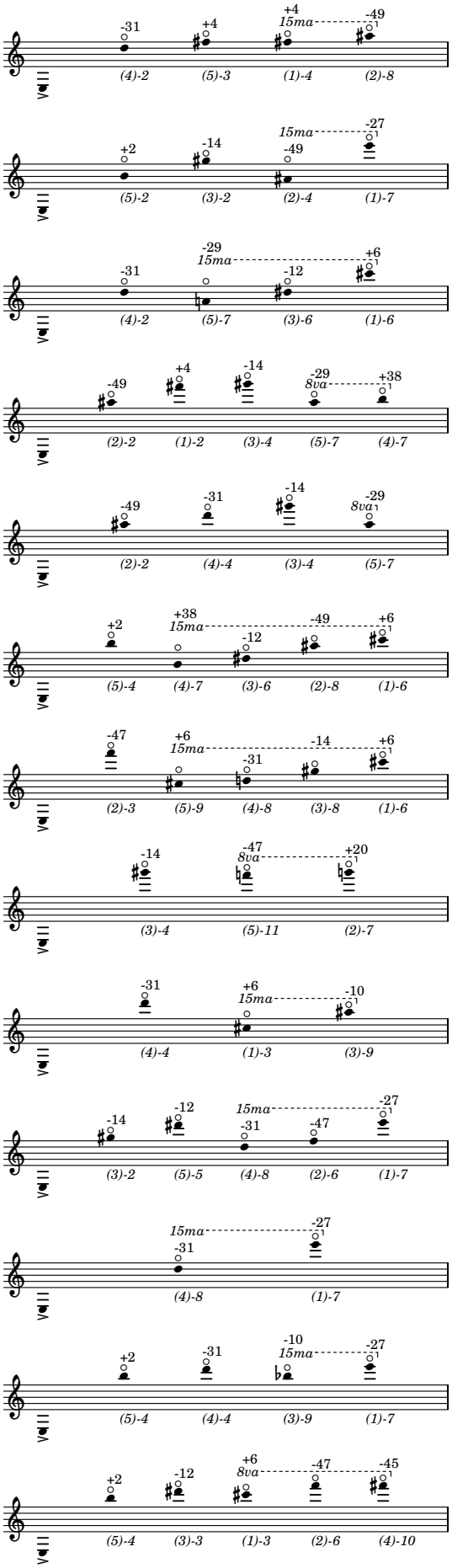
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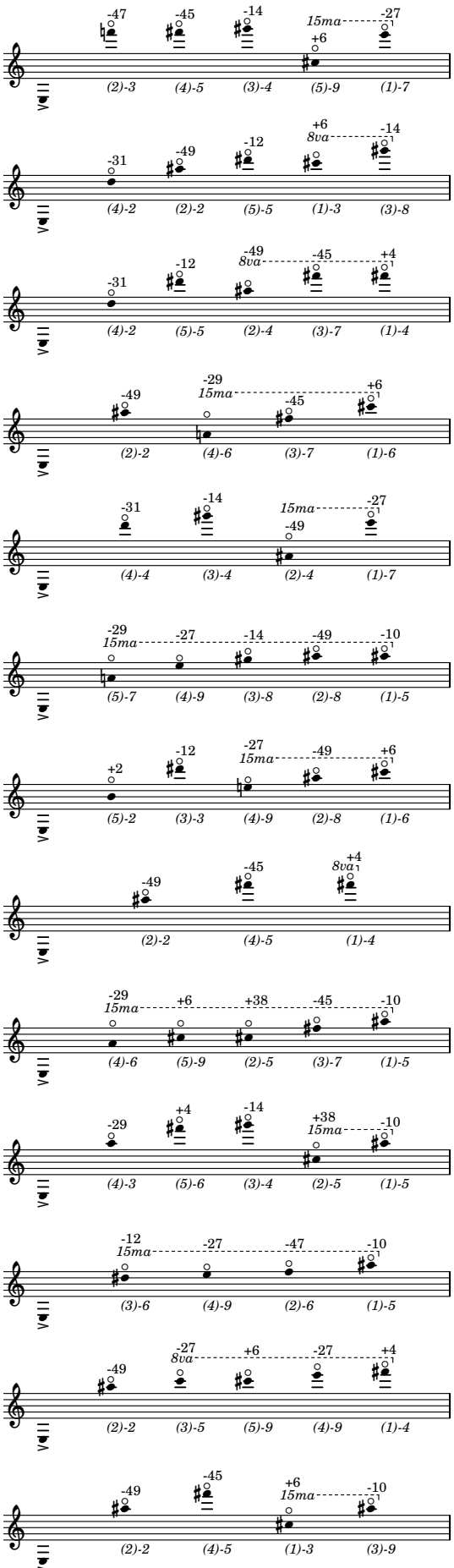
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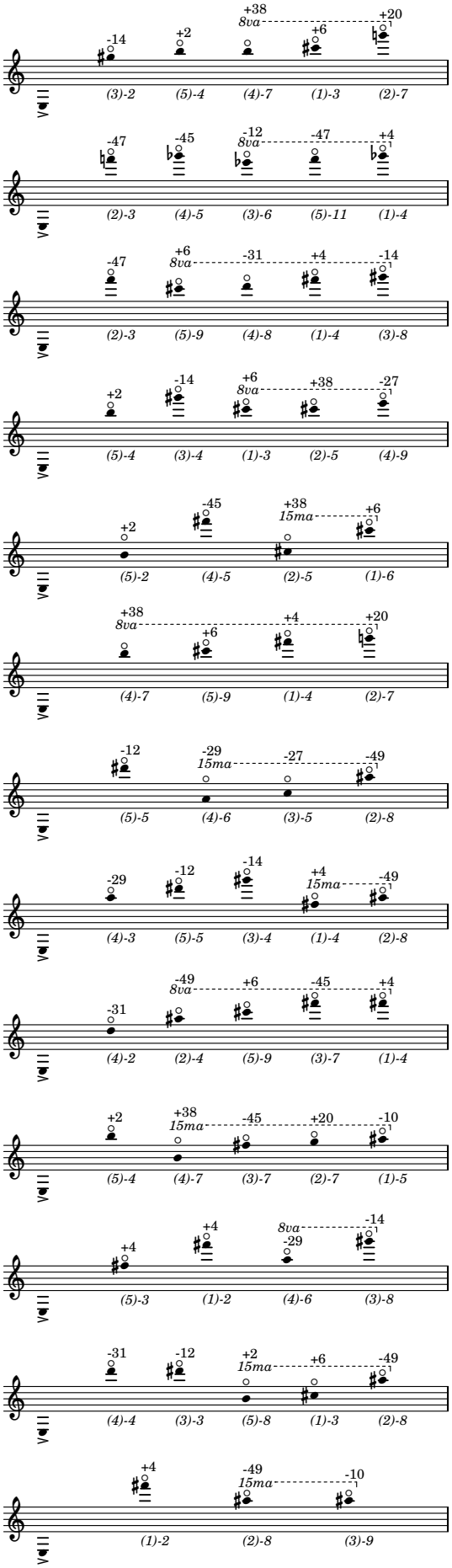
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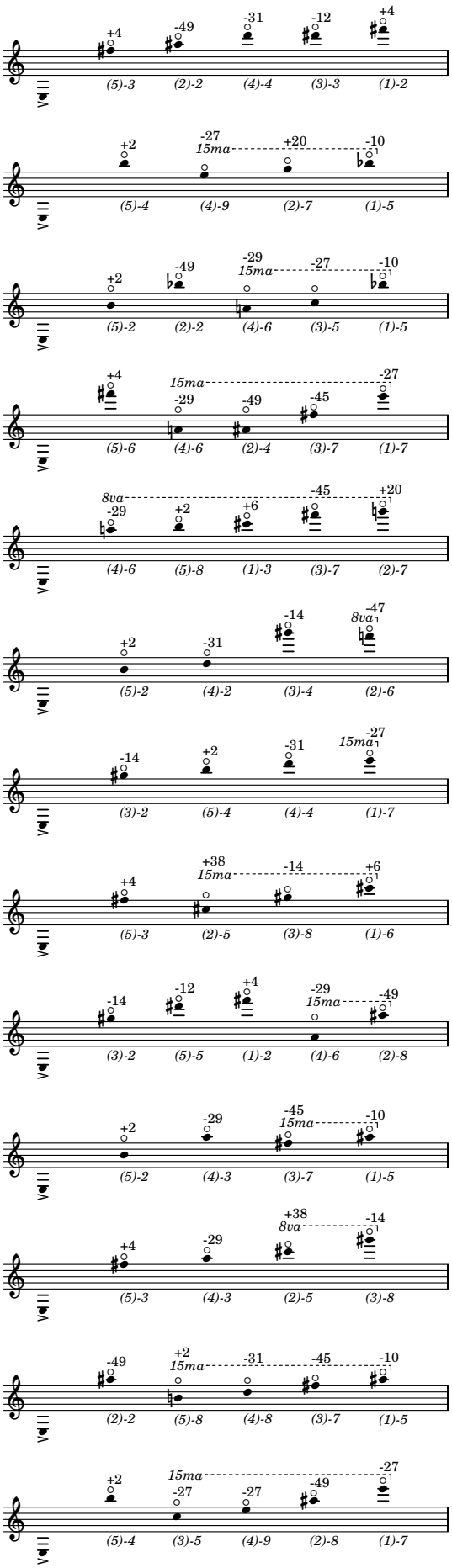
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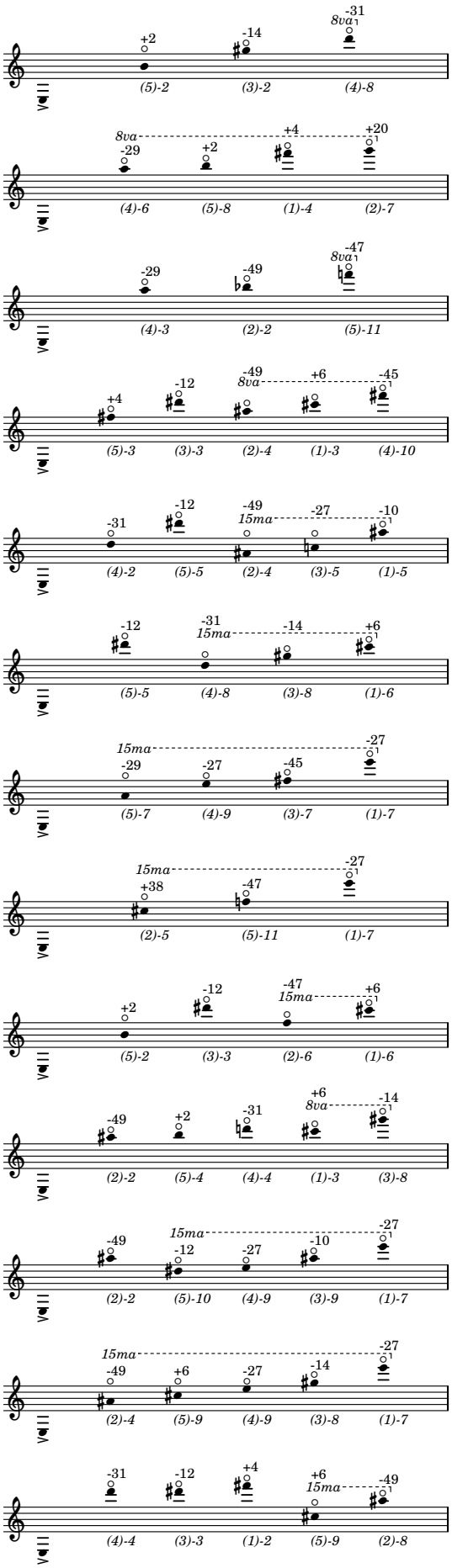
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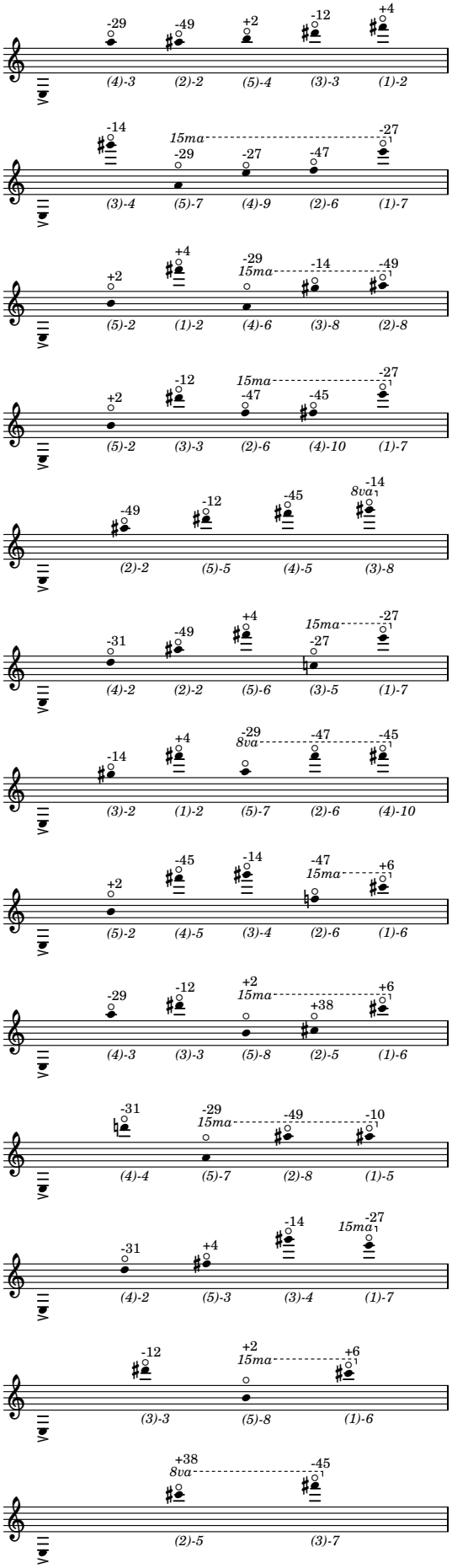
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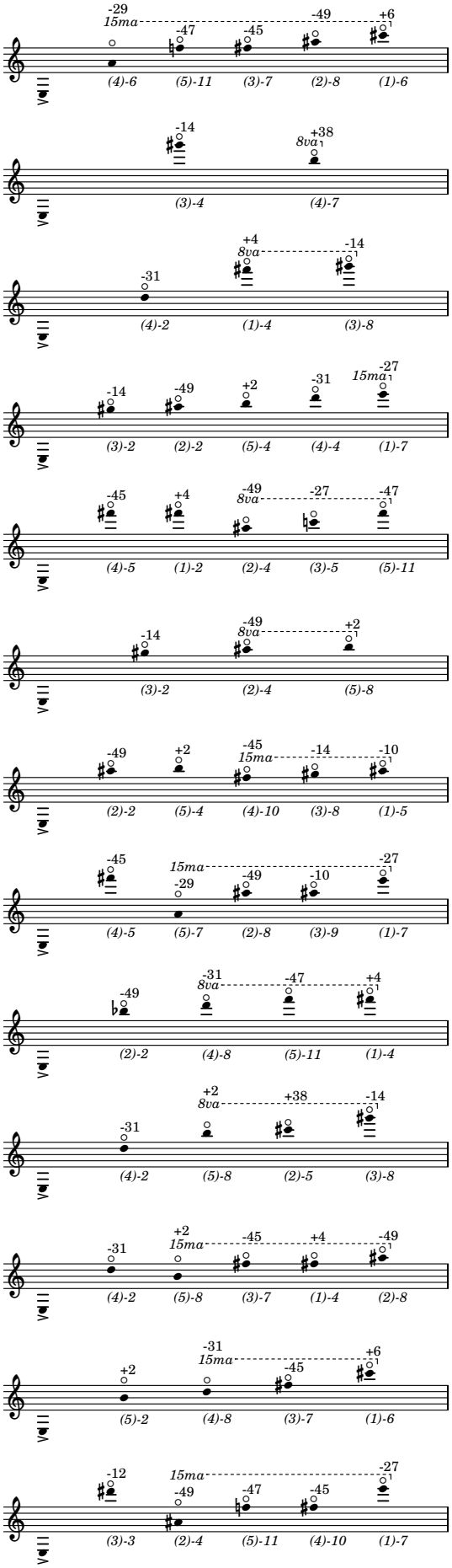
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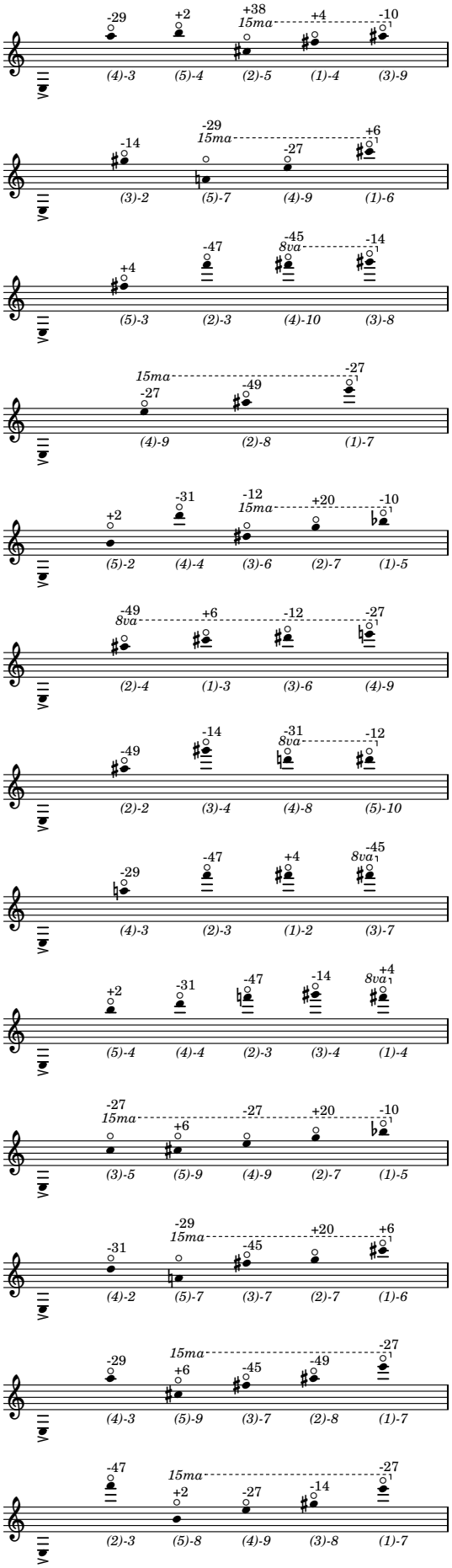
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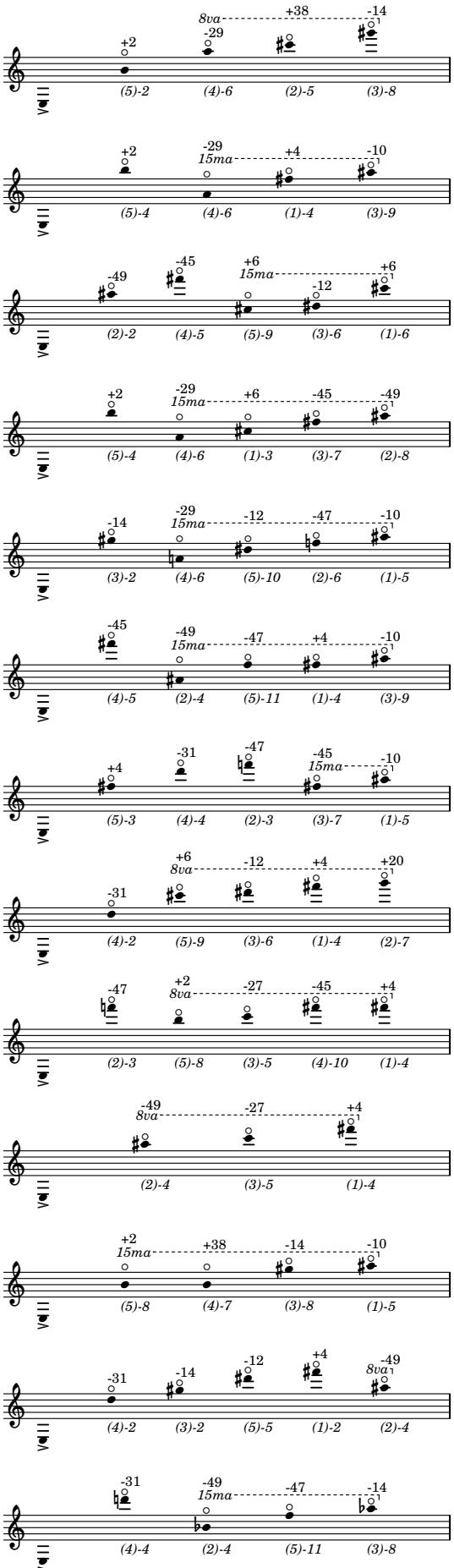
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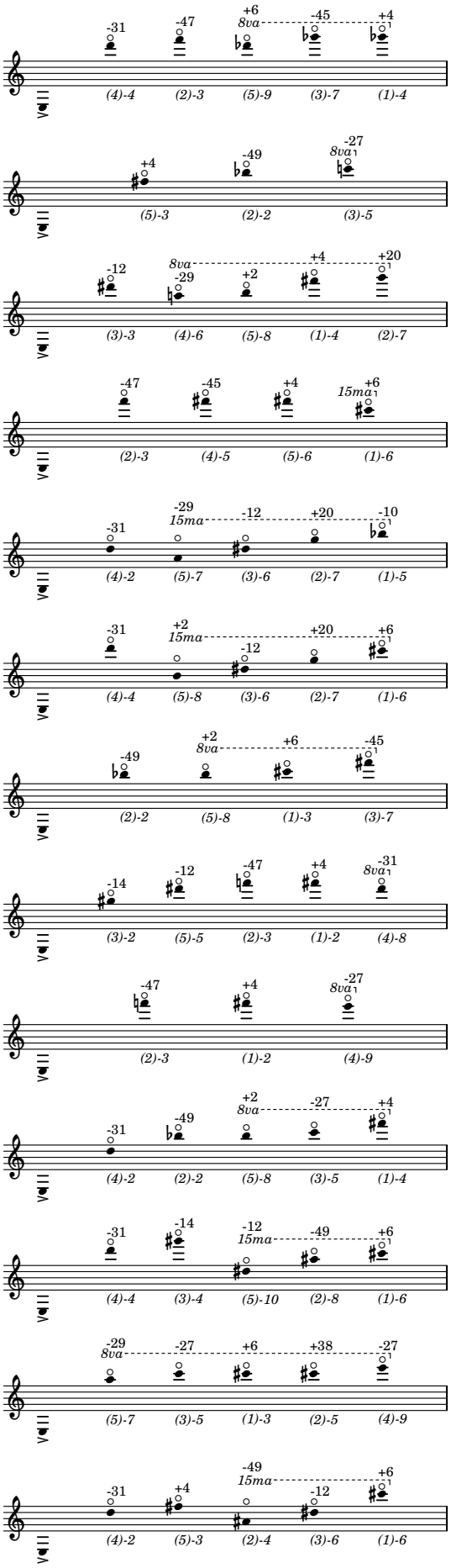
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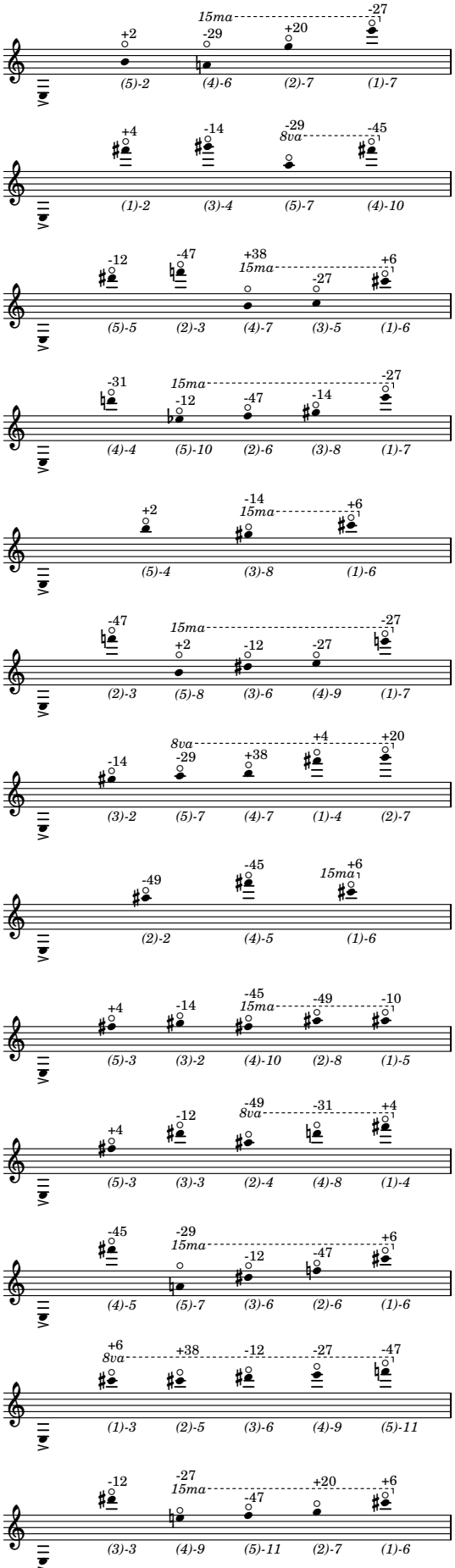
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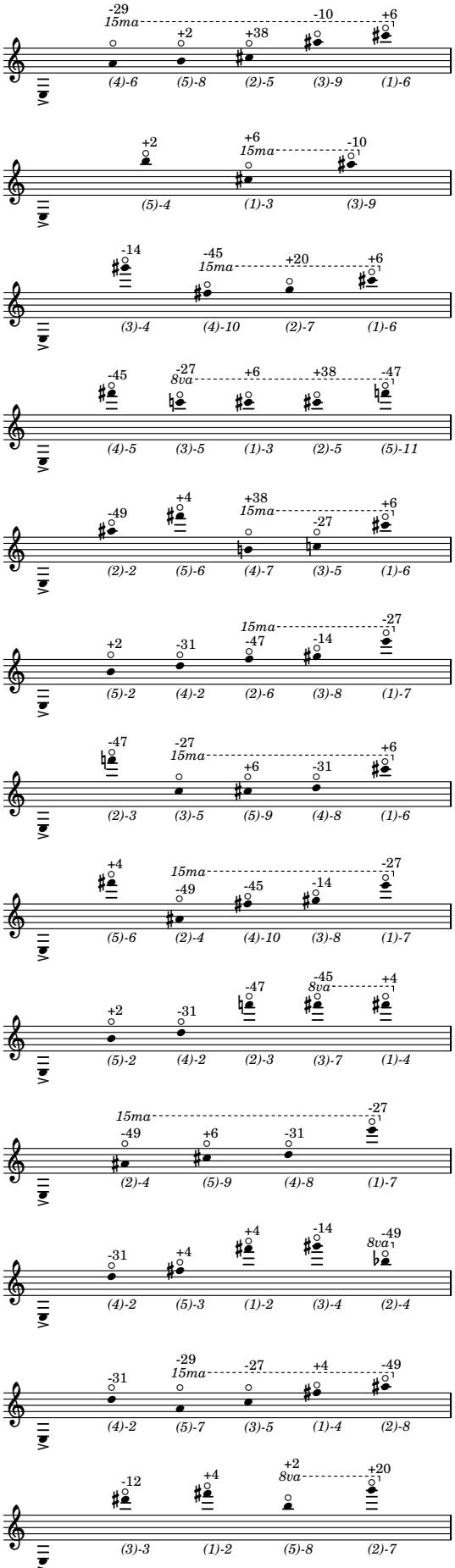
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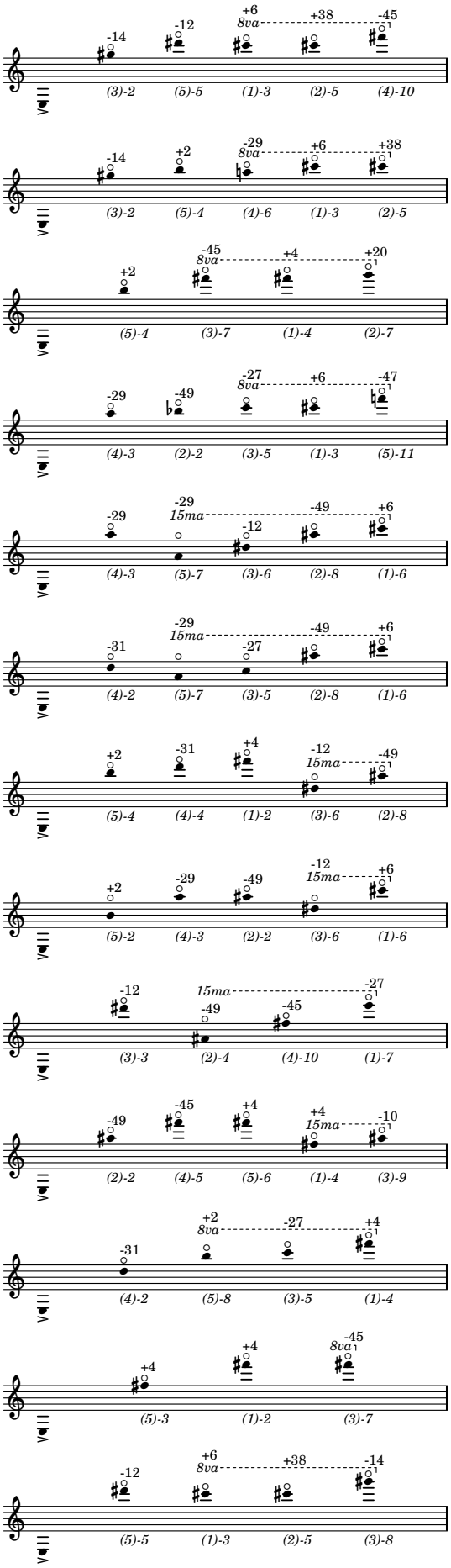
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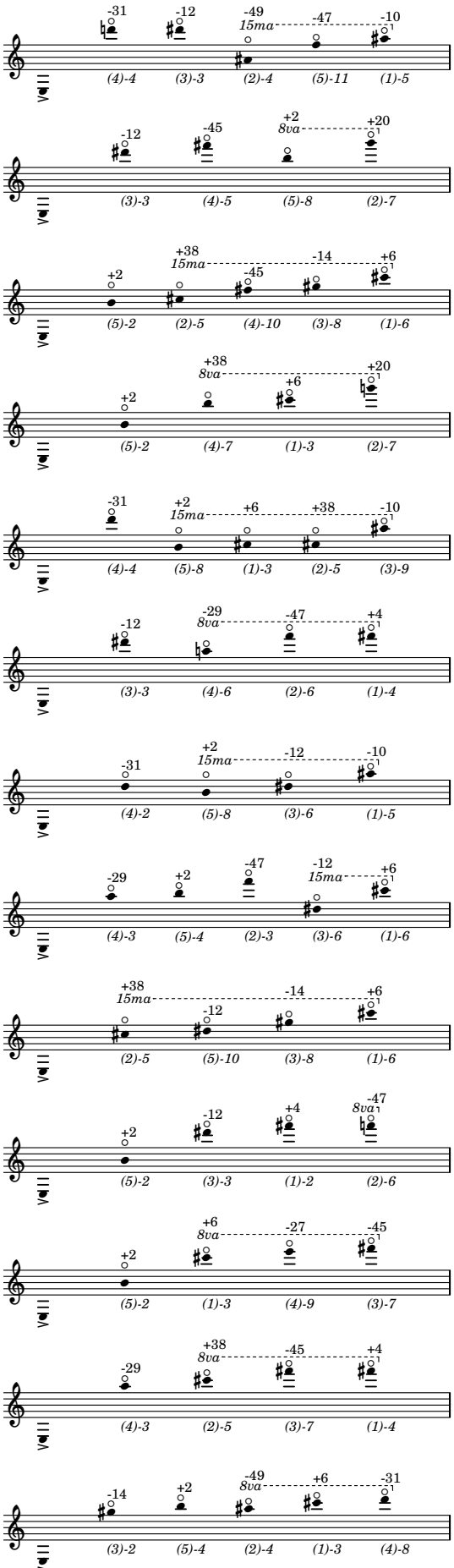
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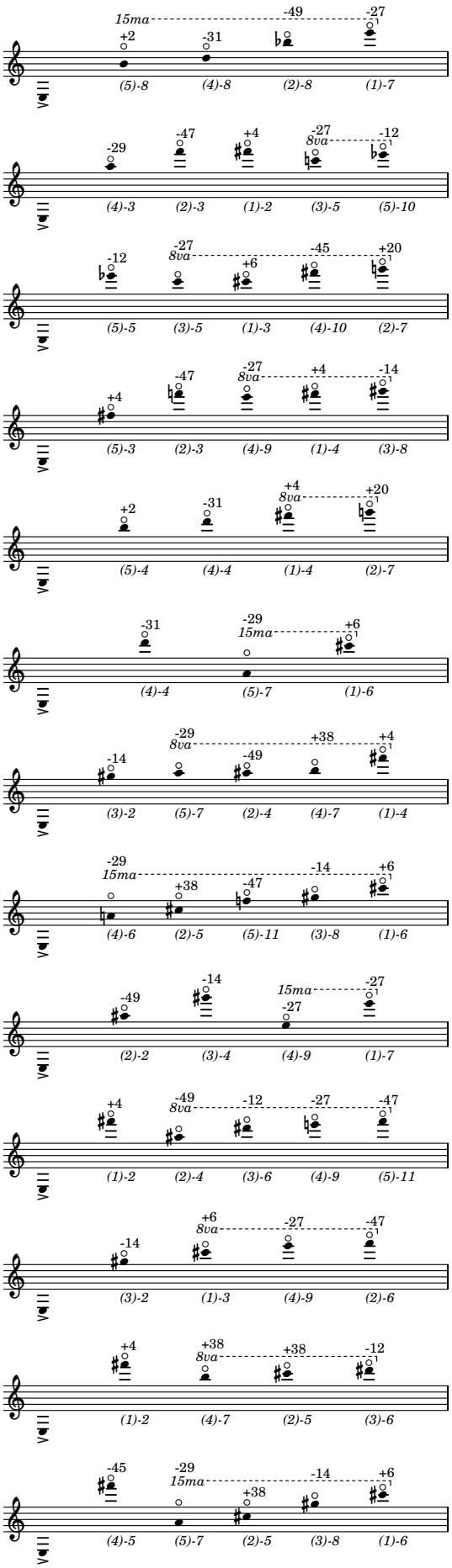
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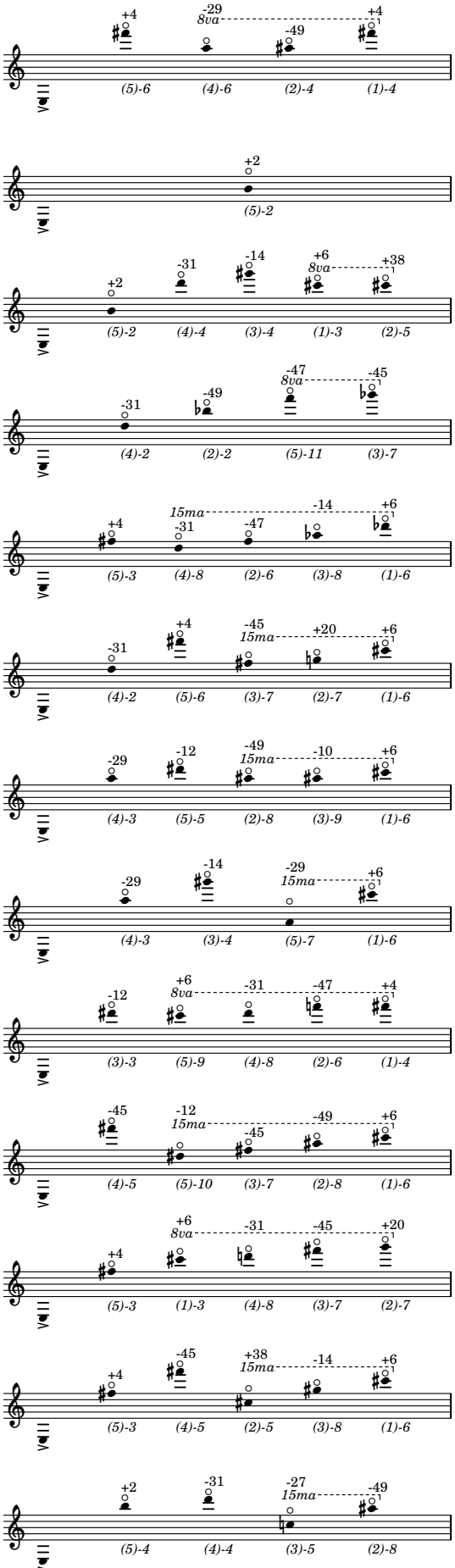
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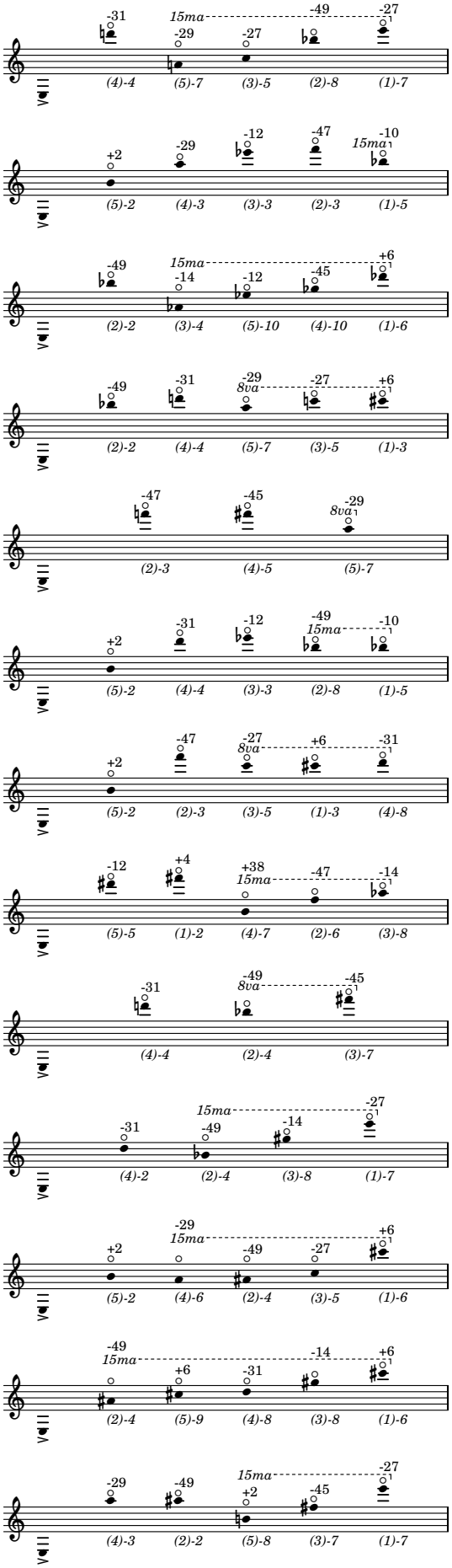
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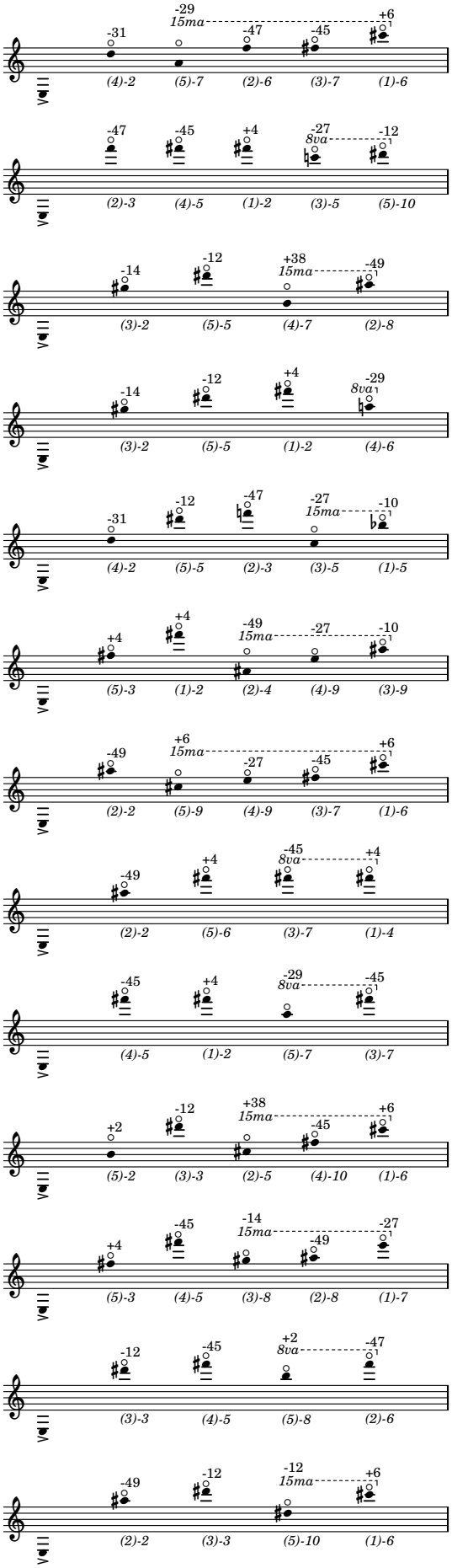
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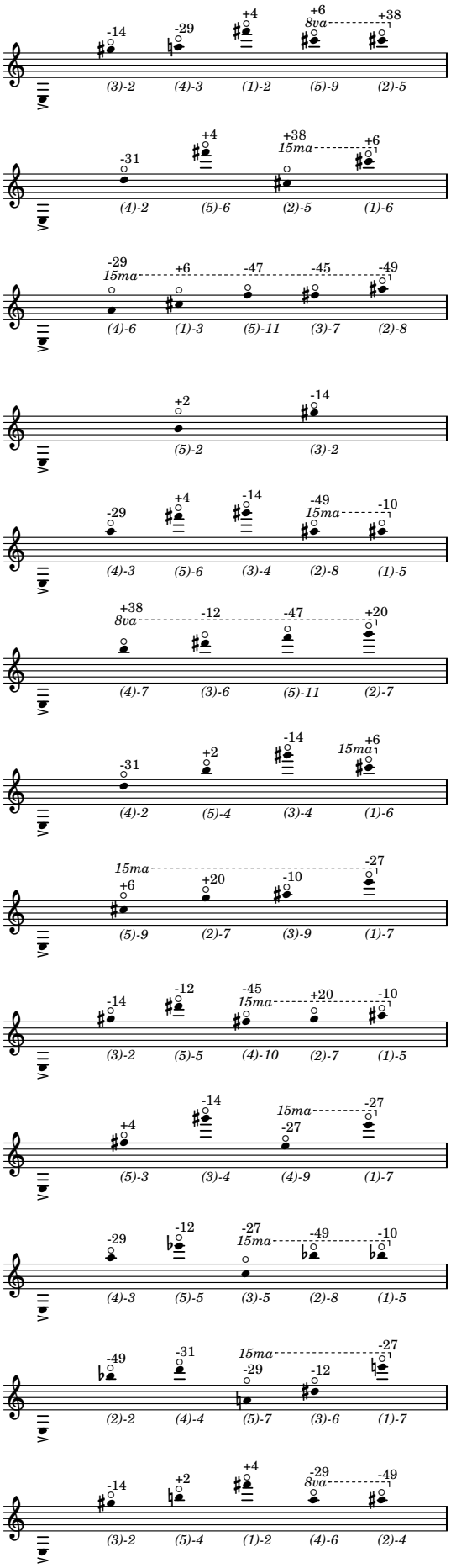
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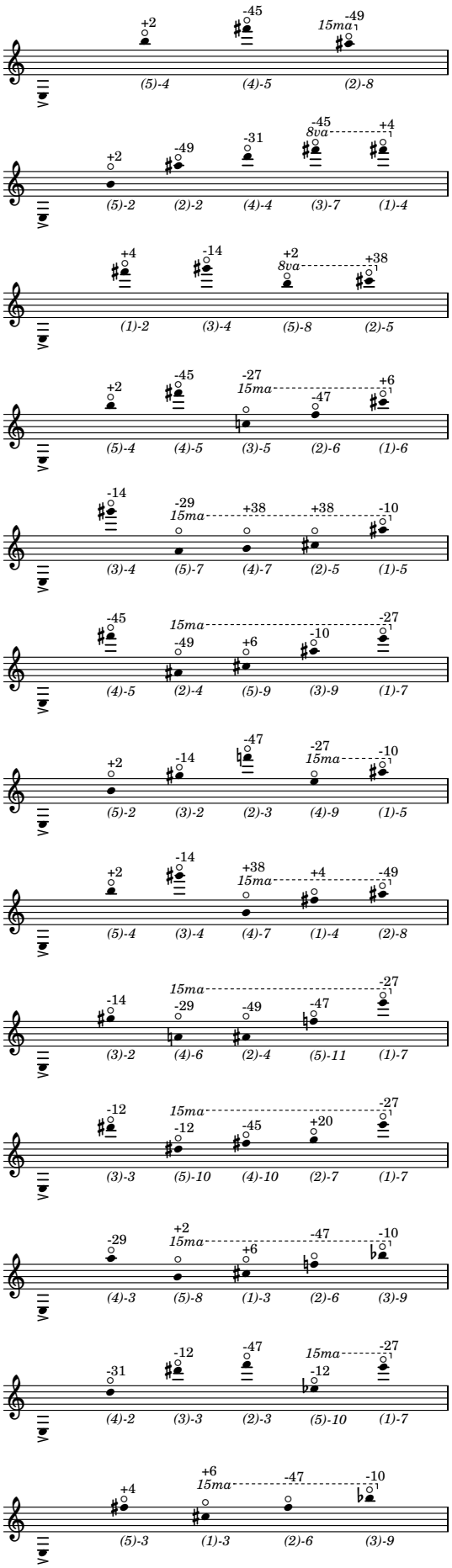
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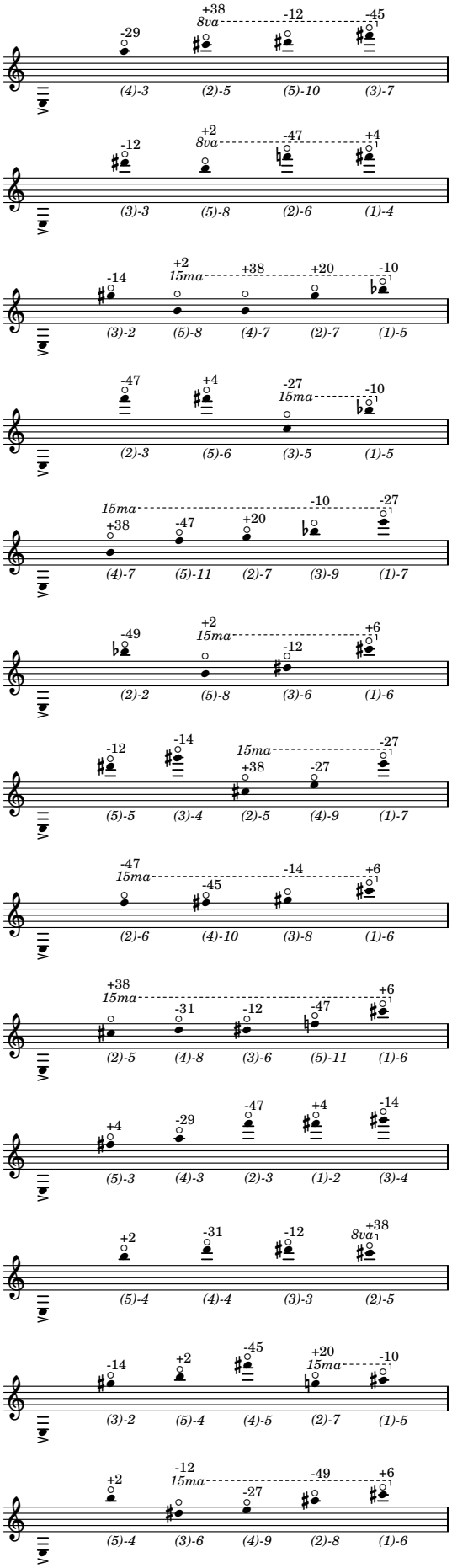
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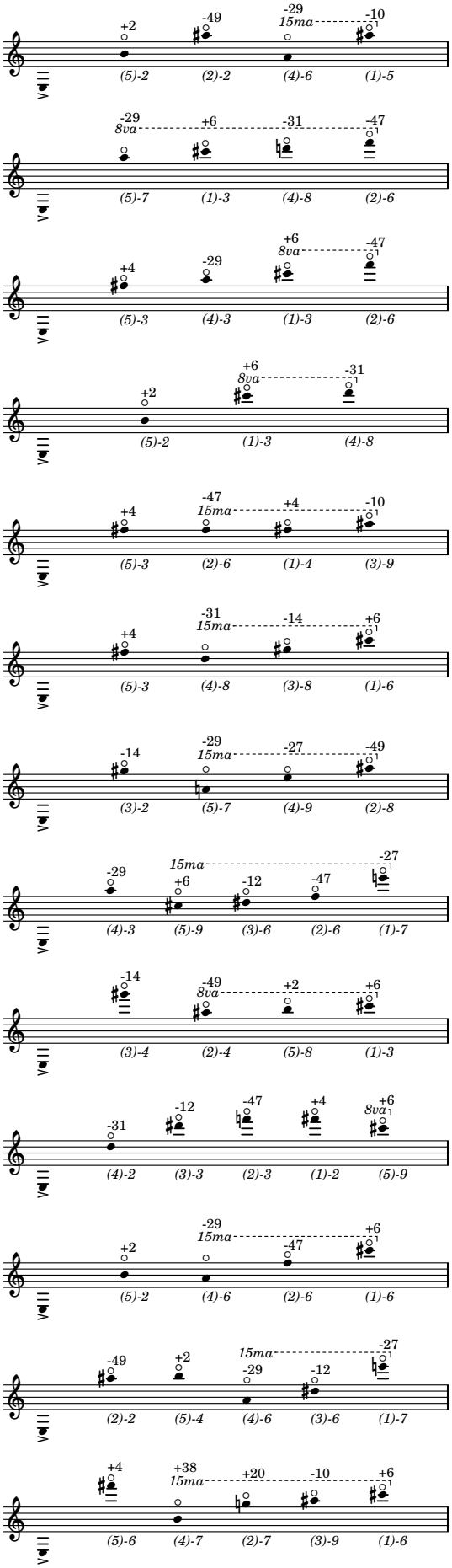
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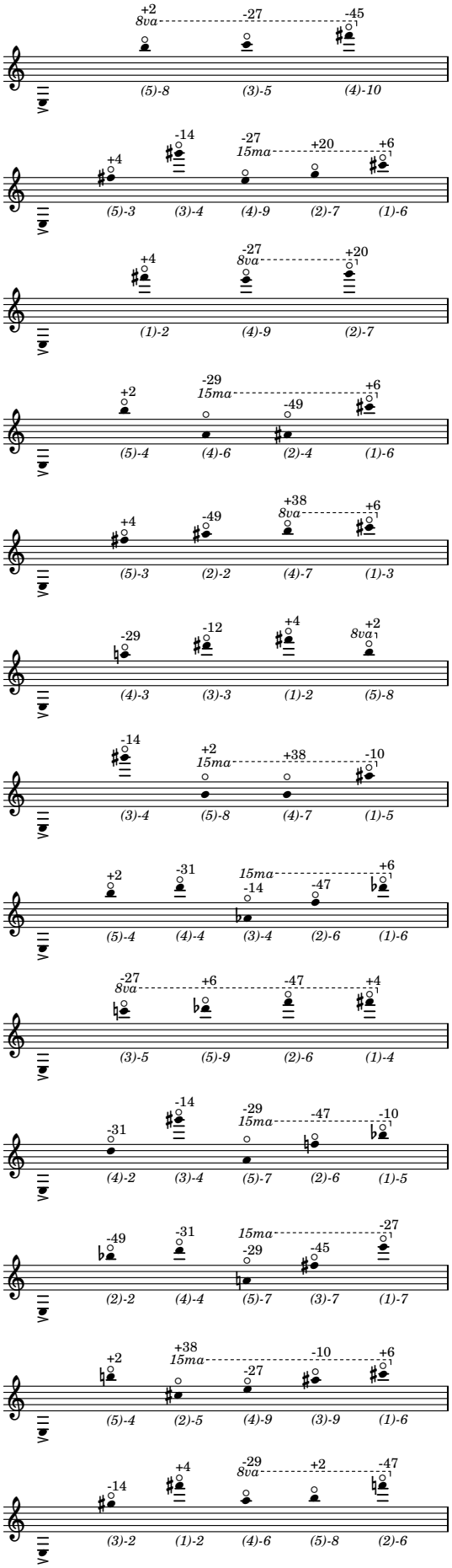
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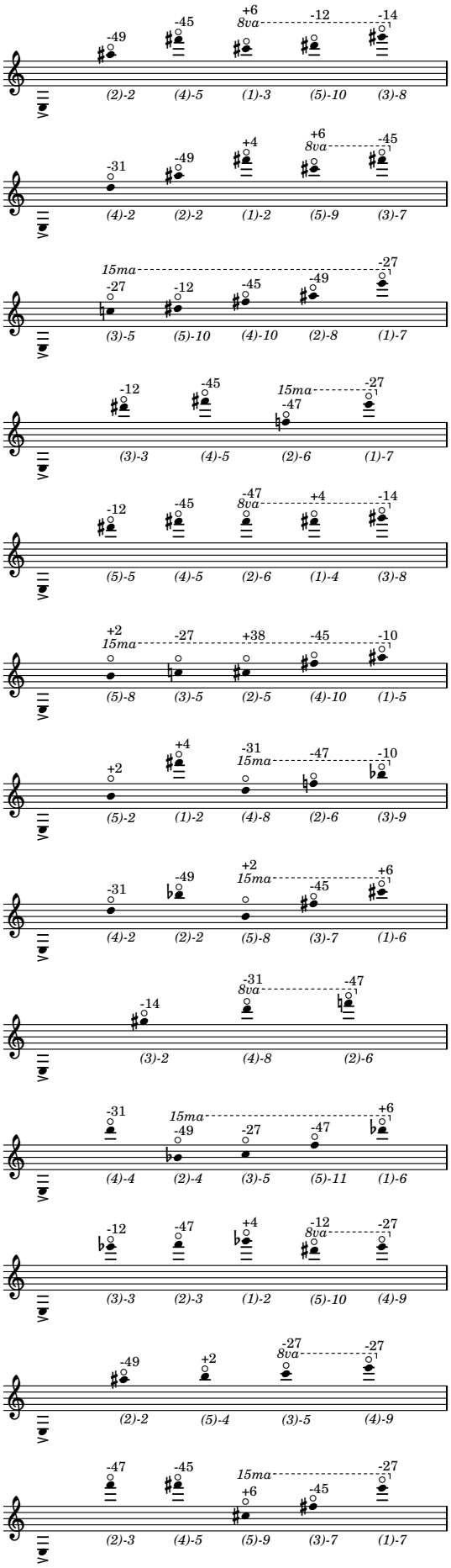
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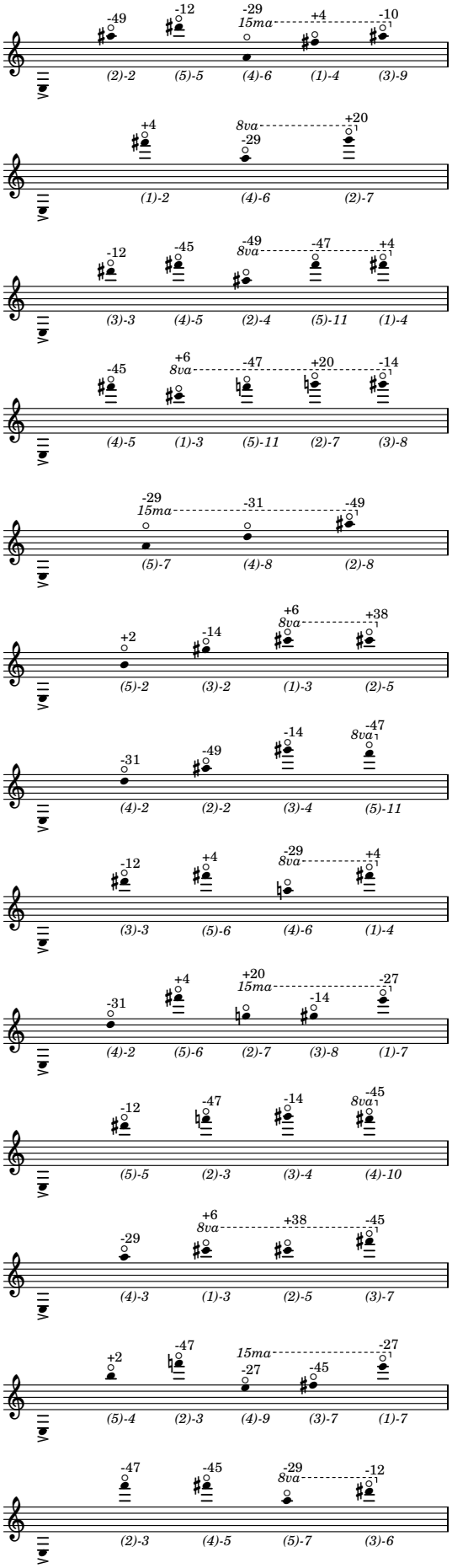
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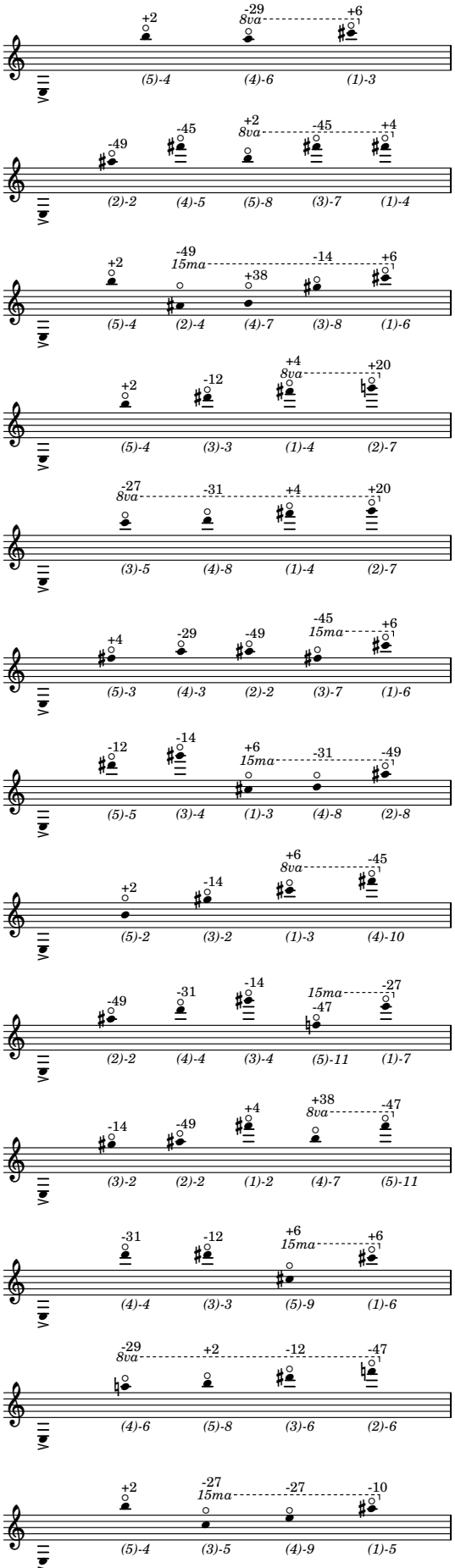
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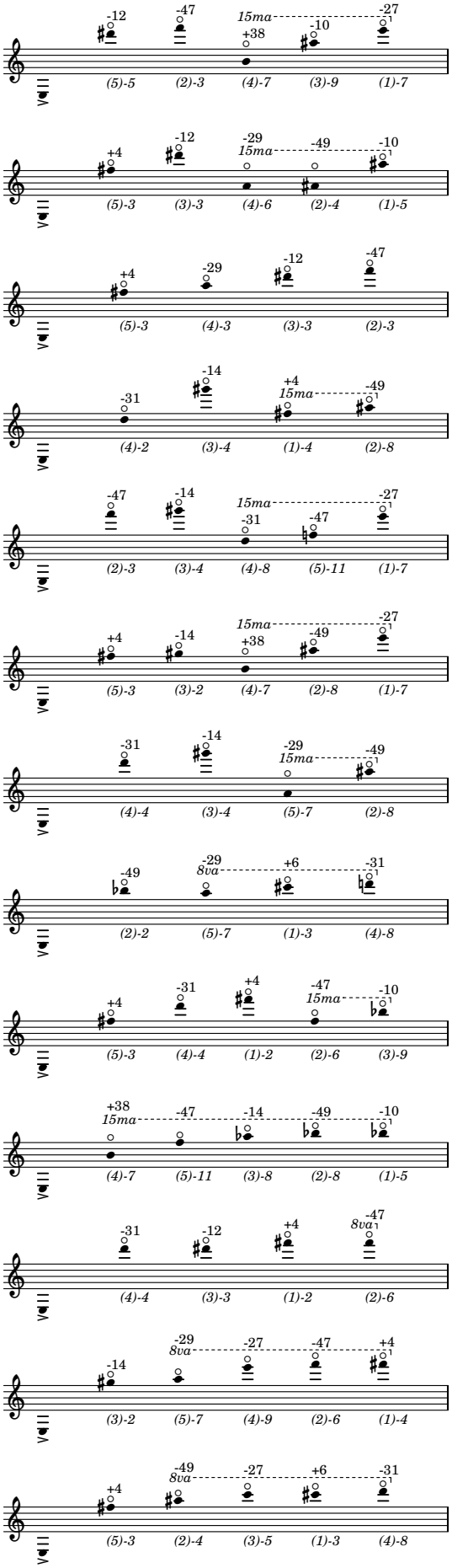
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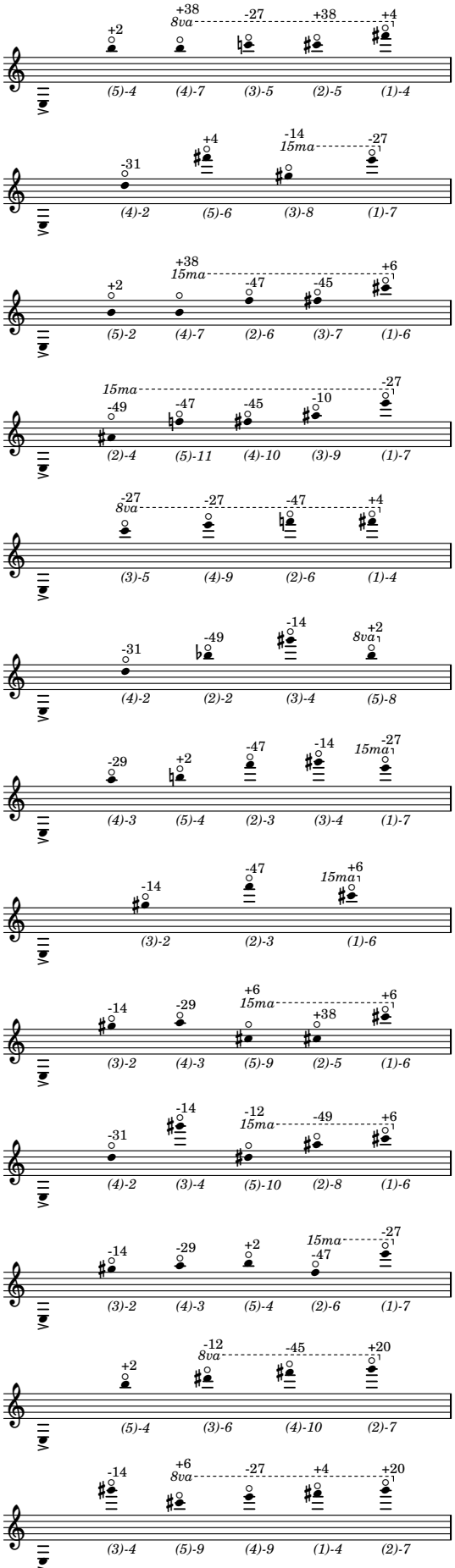
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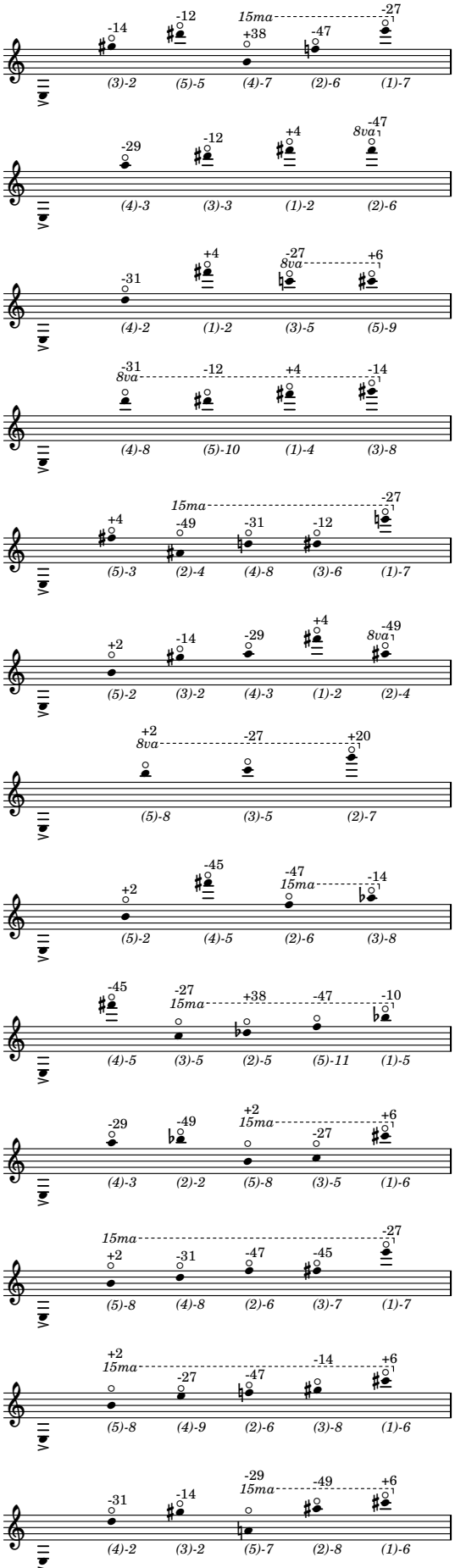
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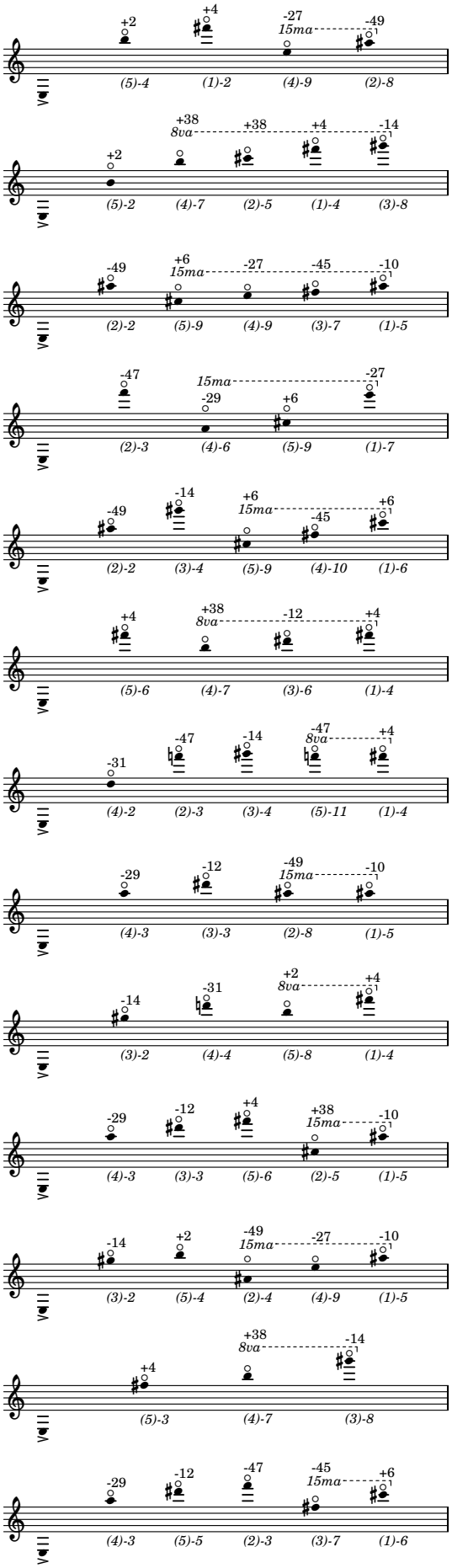
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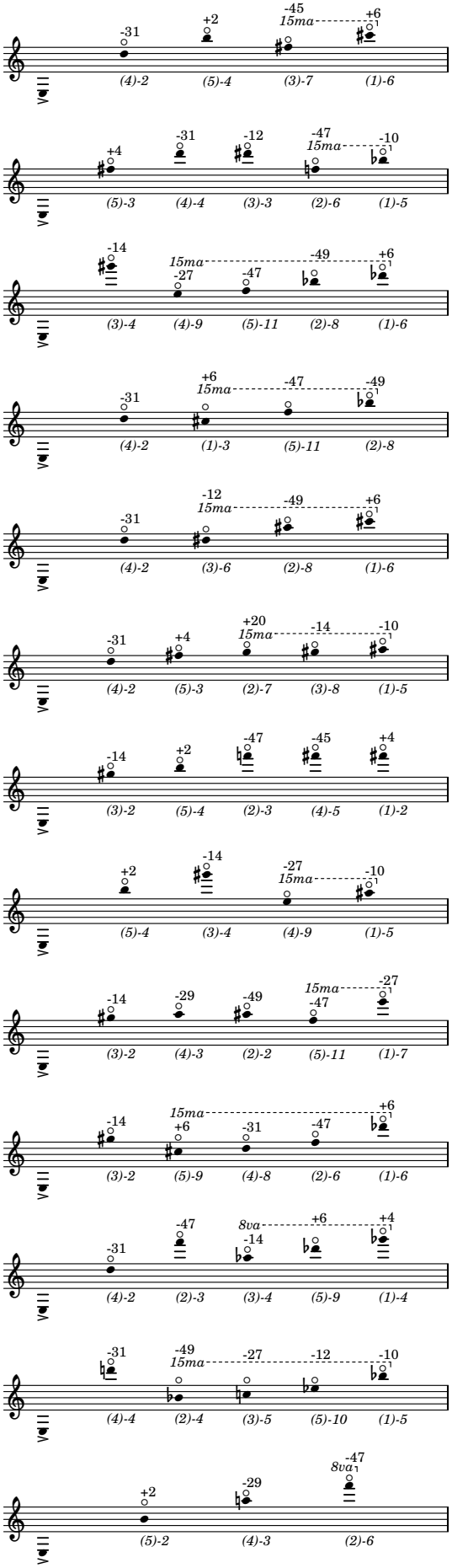
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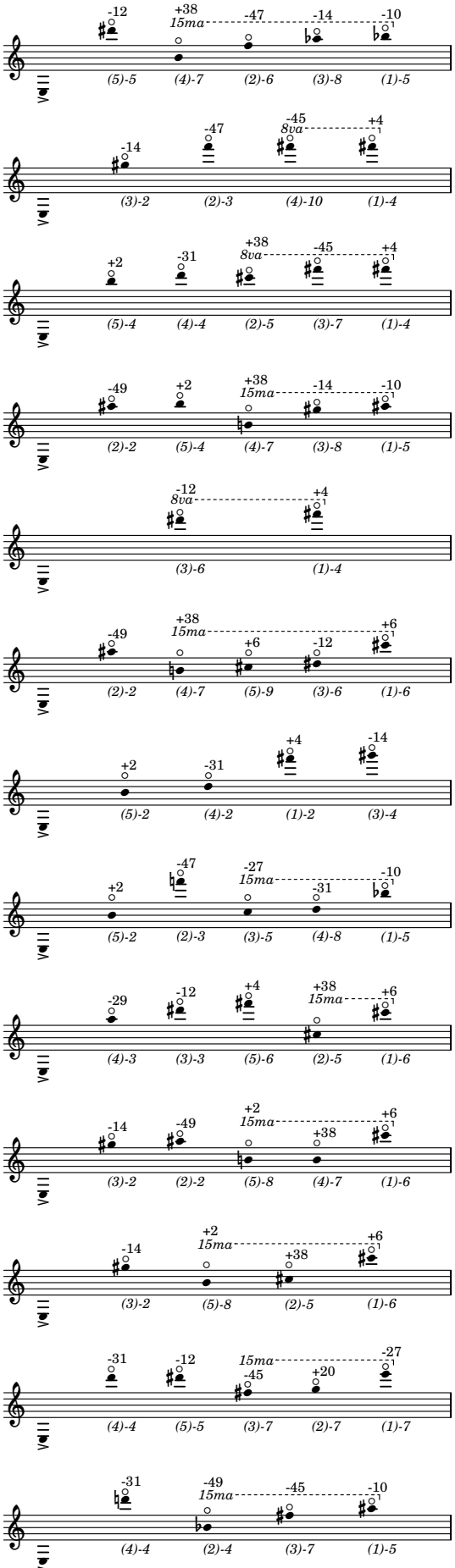
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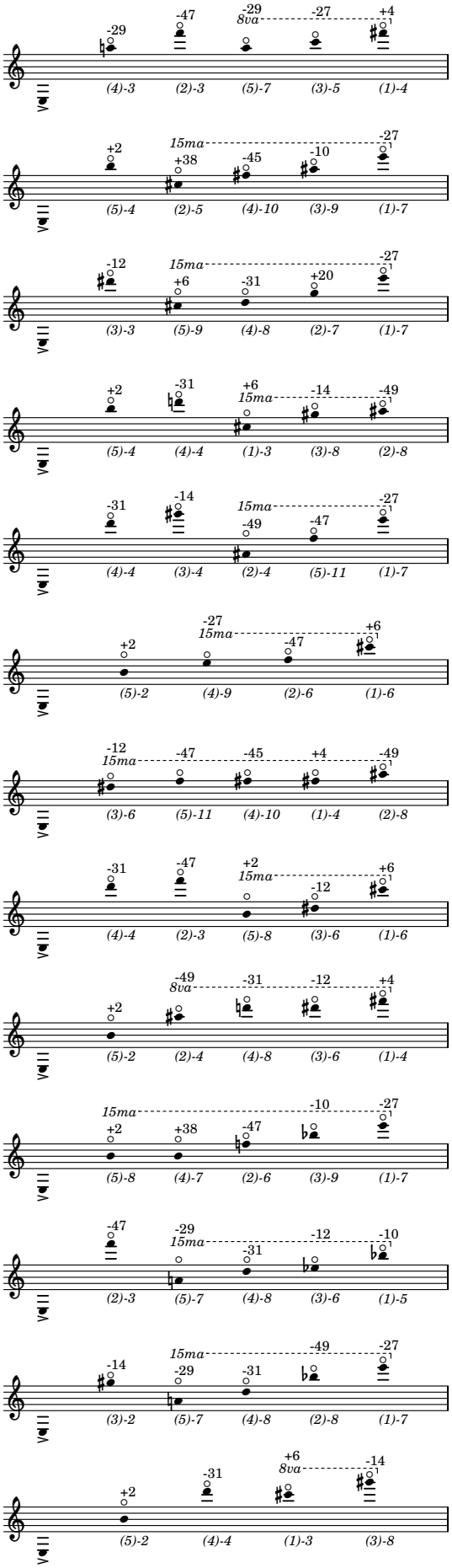
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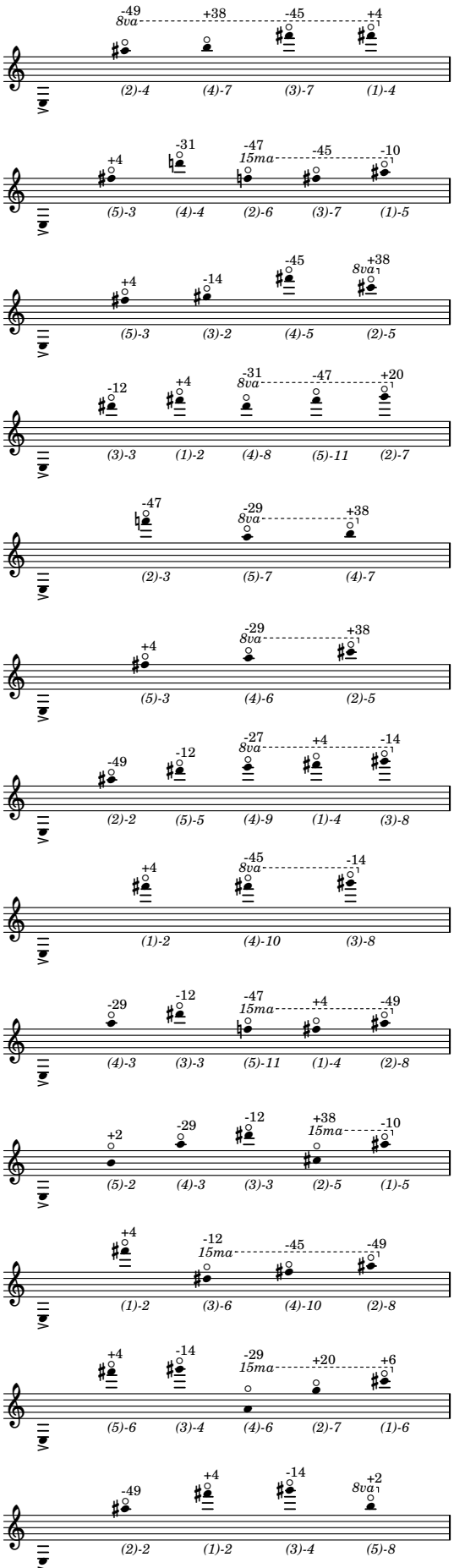
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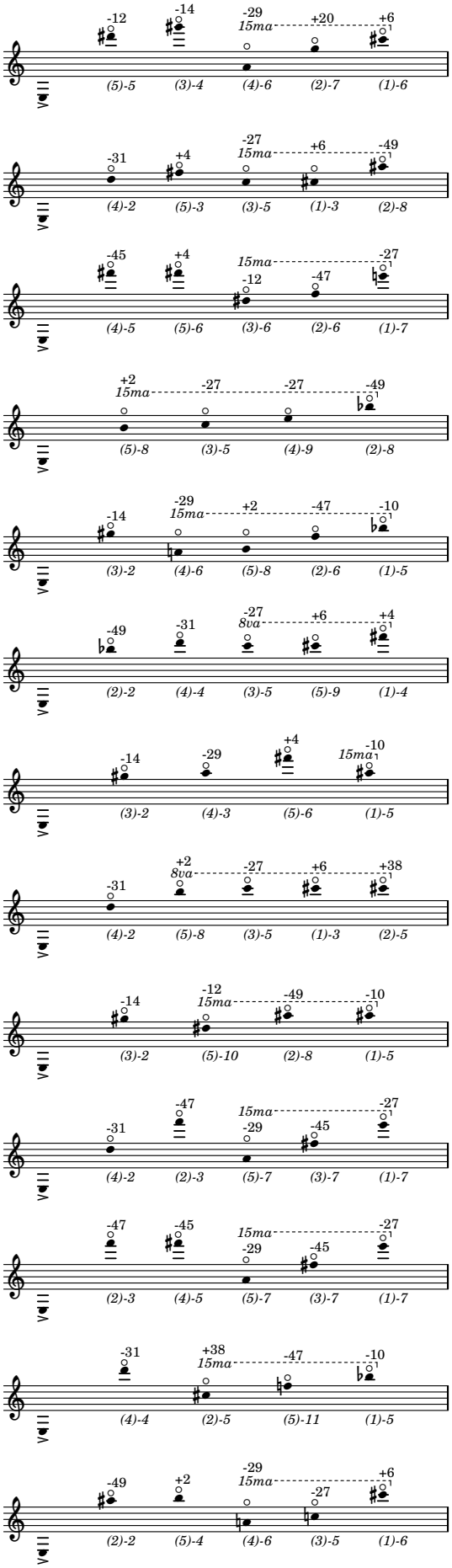
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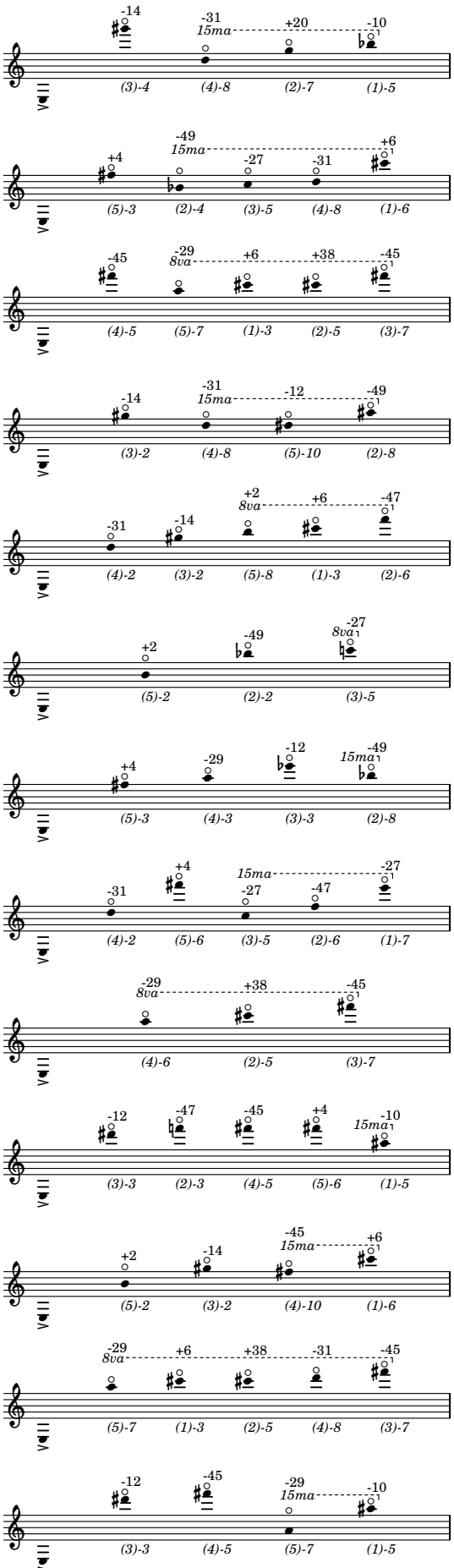
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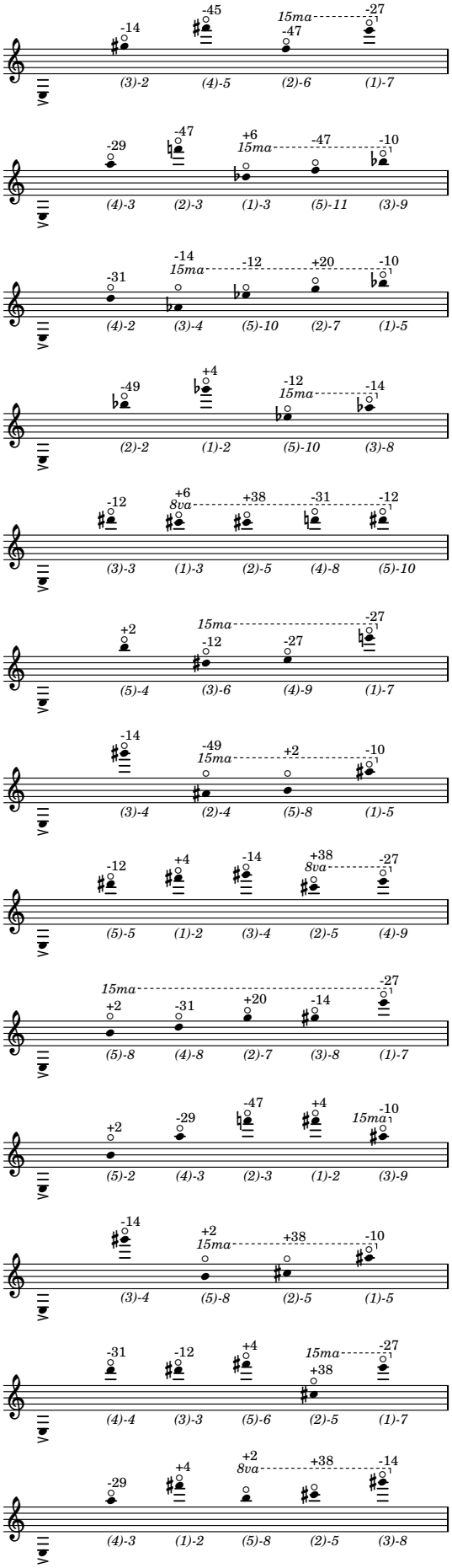
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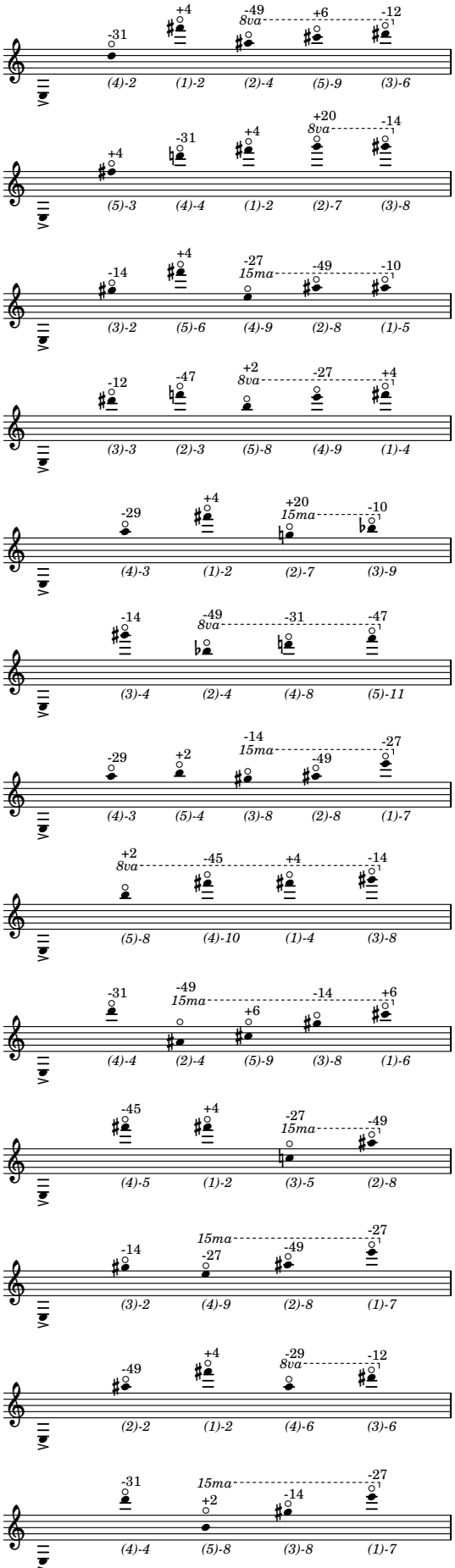
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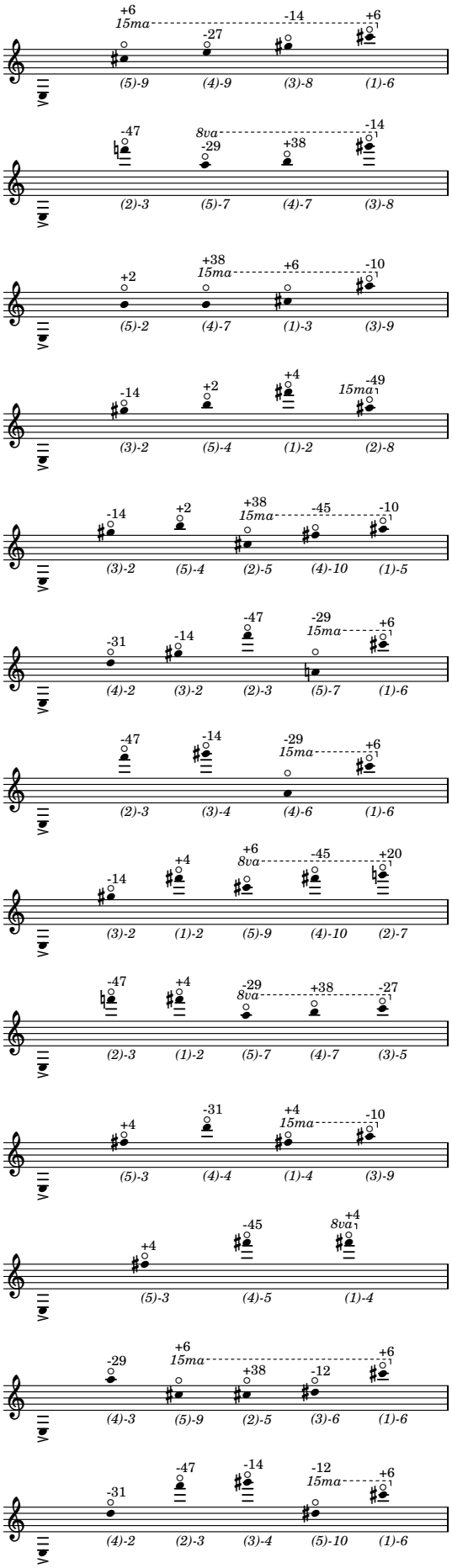
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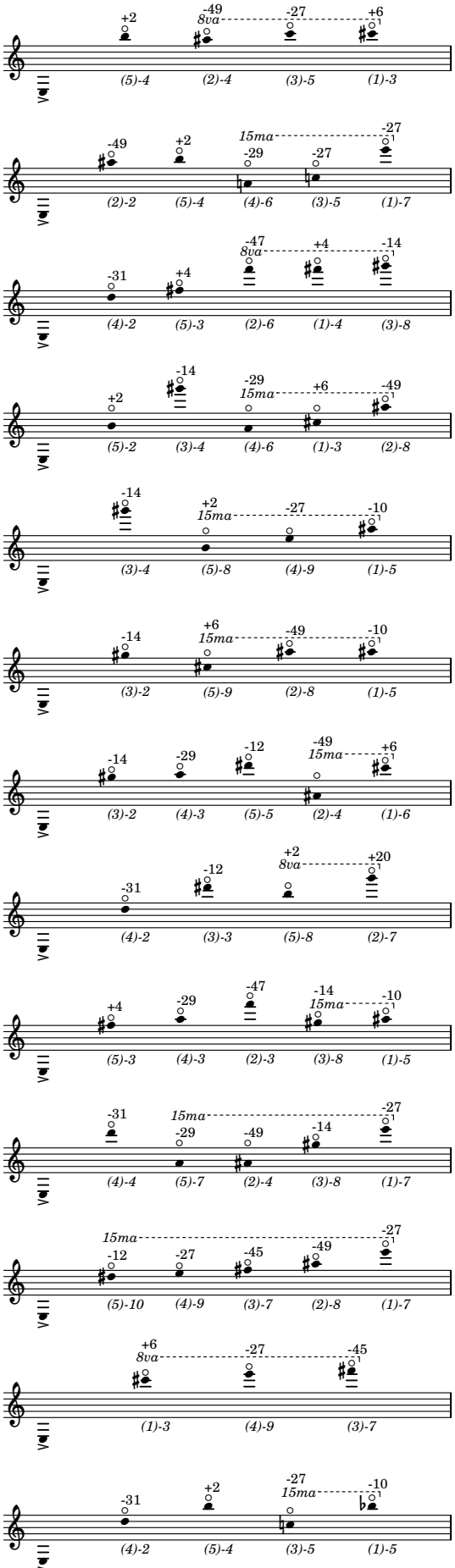
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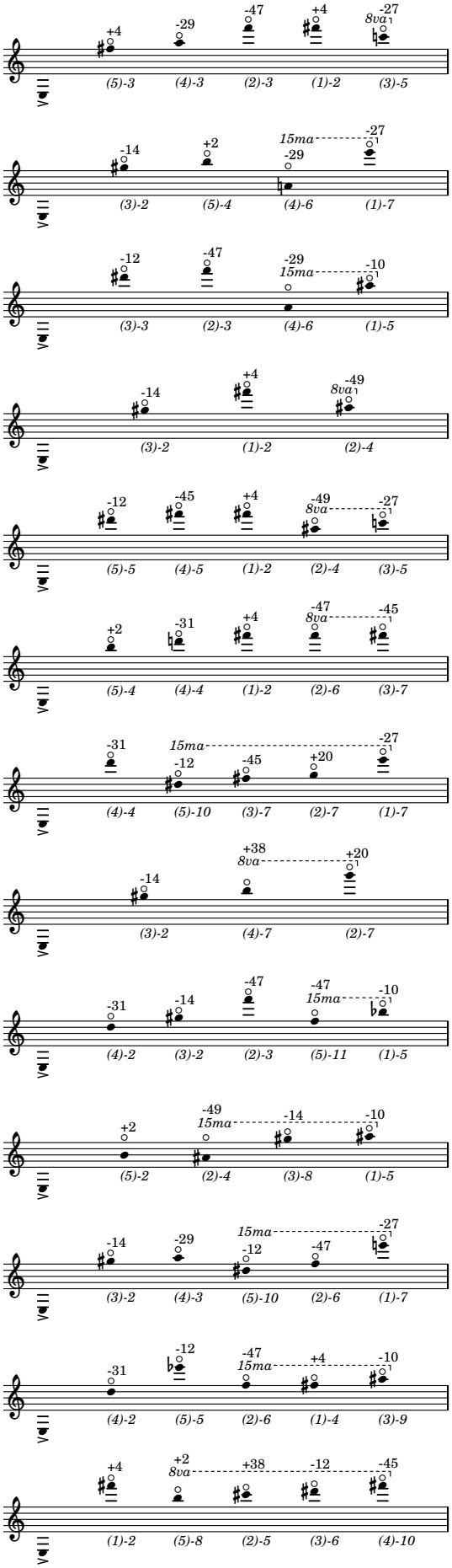
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15ma
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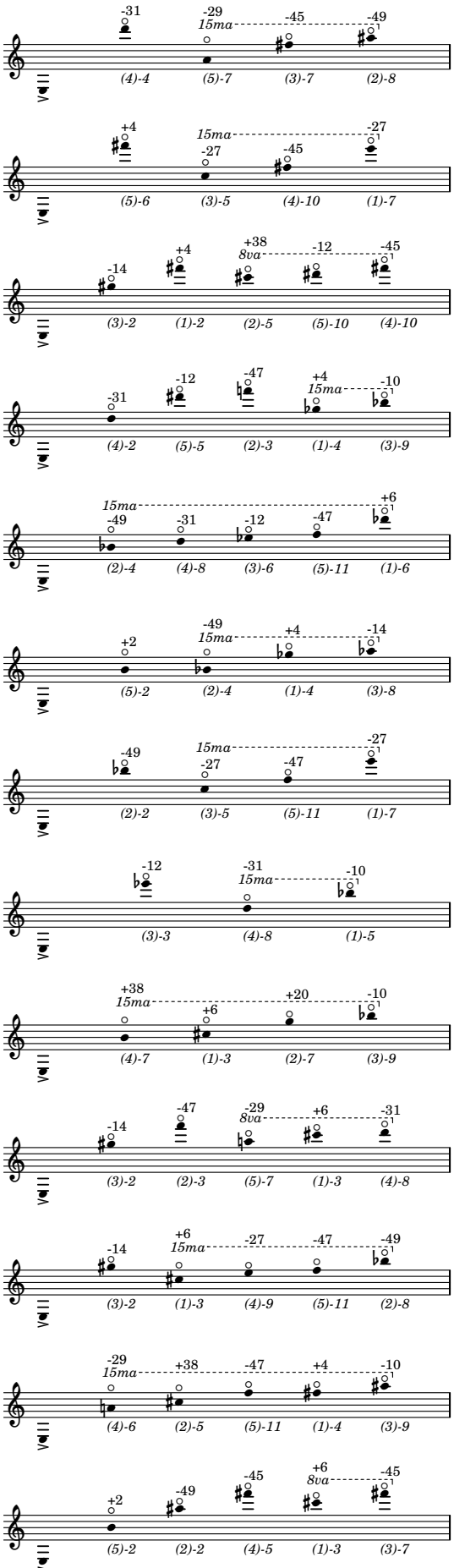
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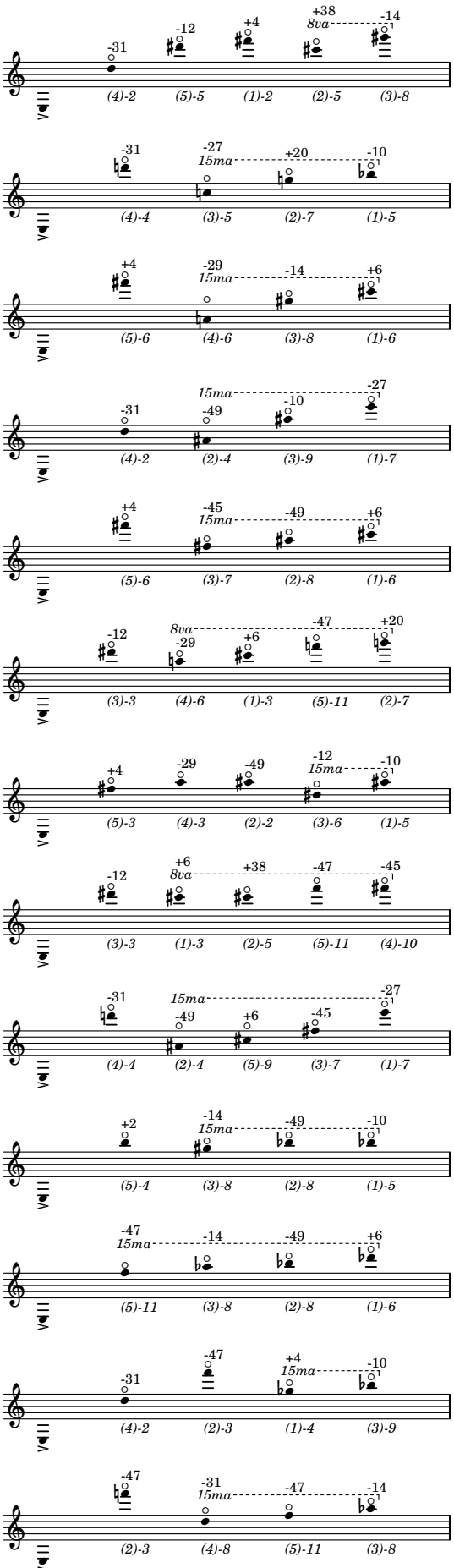
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15ma -27
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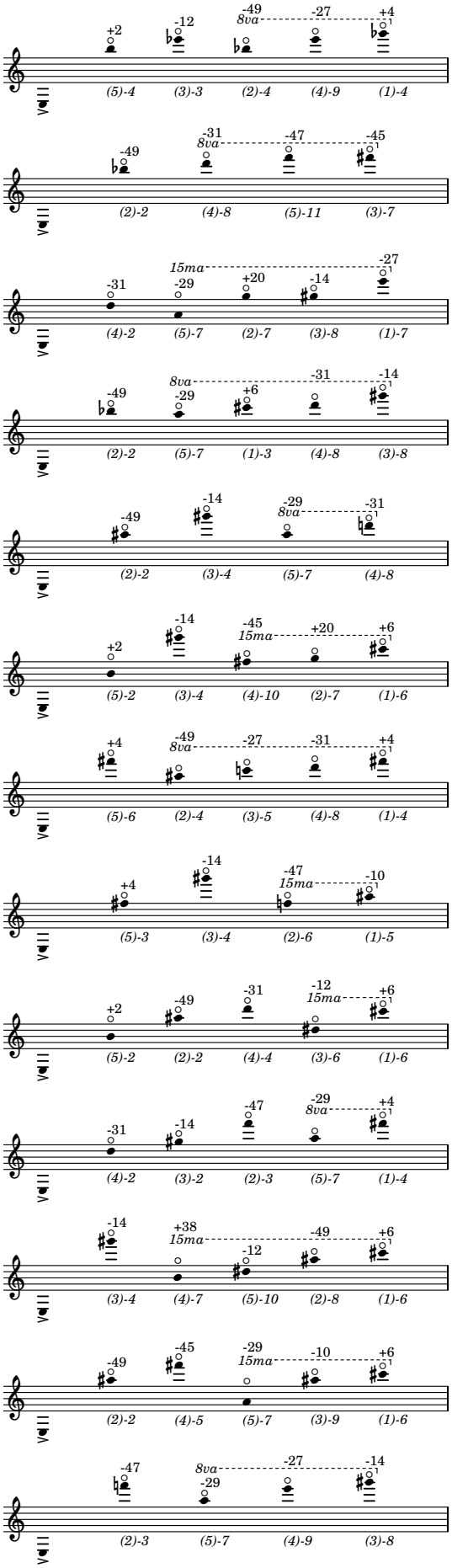
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+4 -49 8va -27 -31 +4
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+4 -14 -47 15ma -10
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+2 -49 -31 -12 15ma +6
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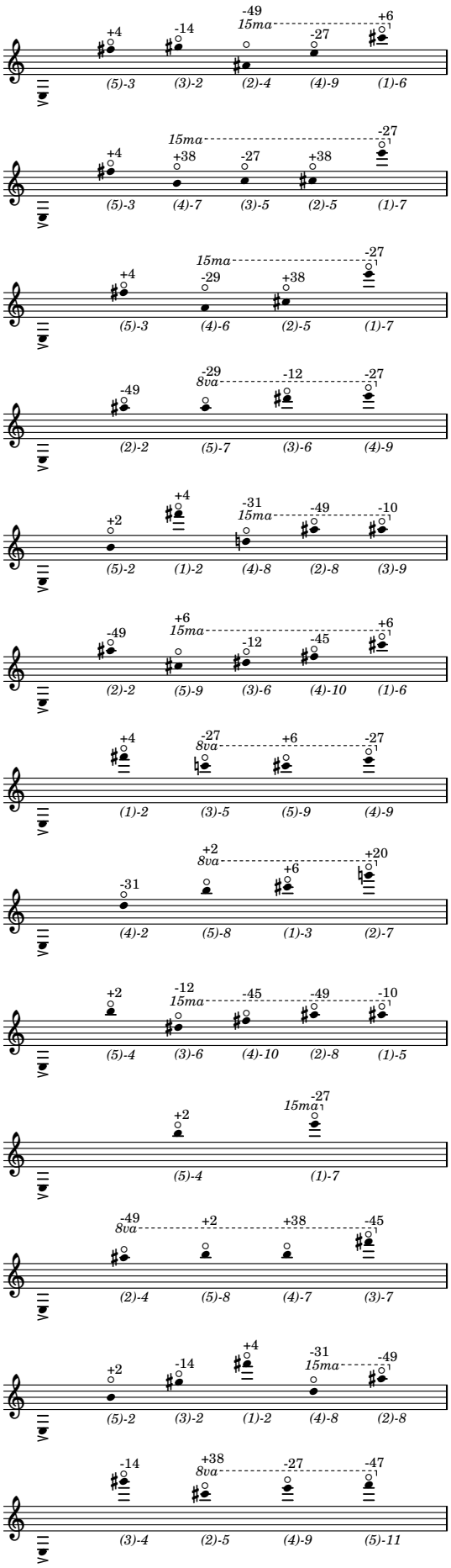
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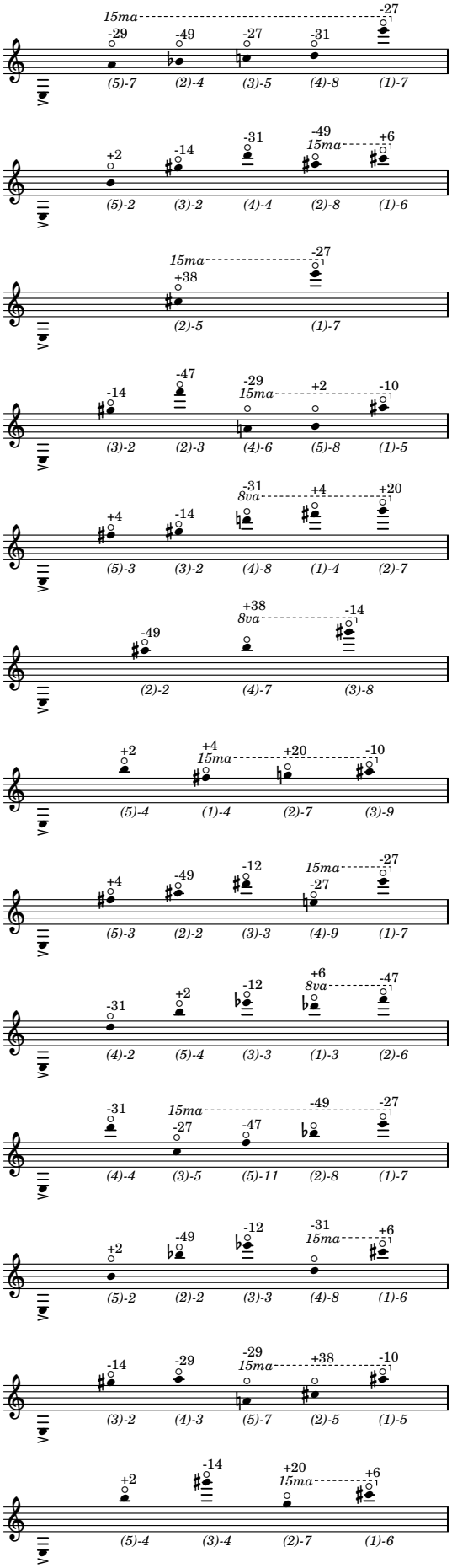
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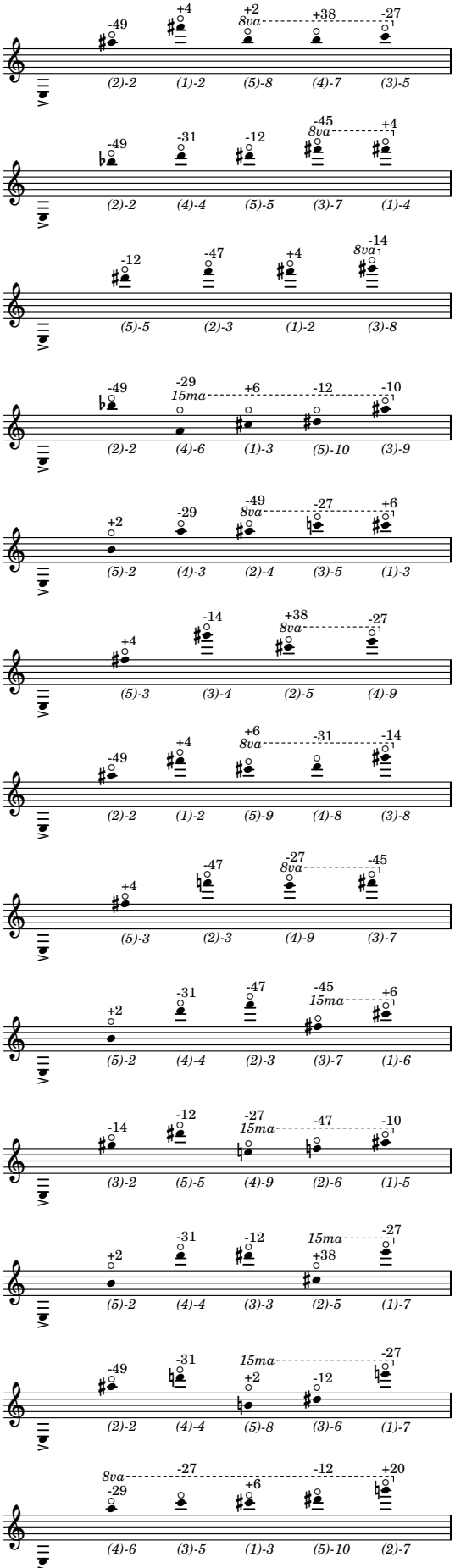
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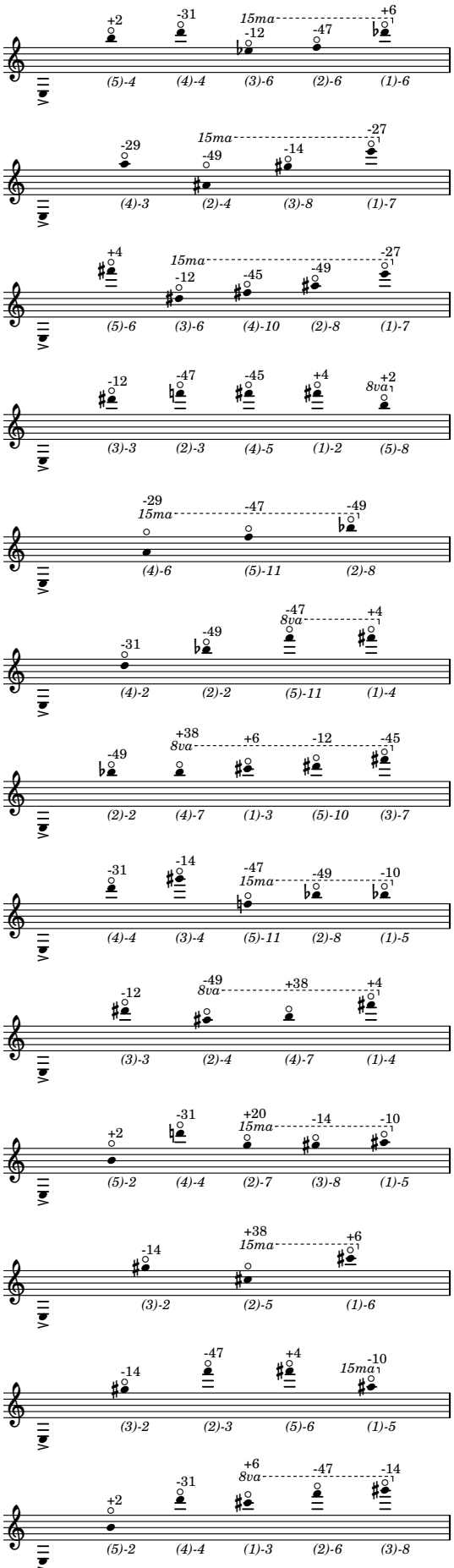
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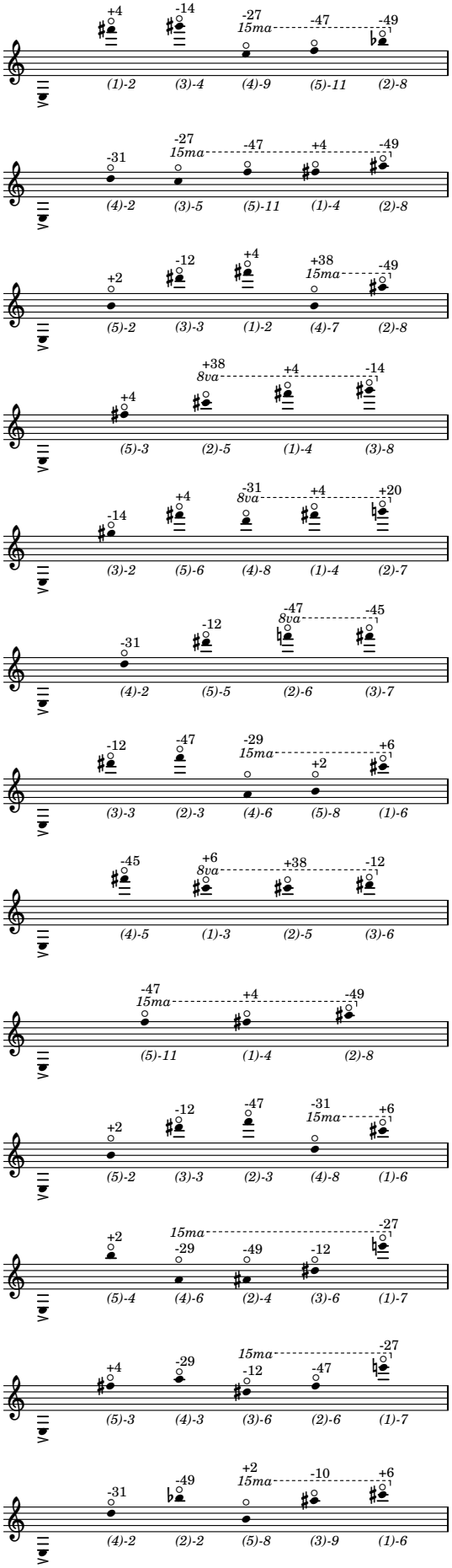
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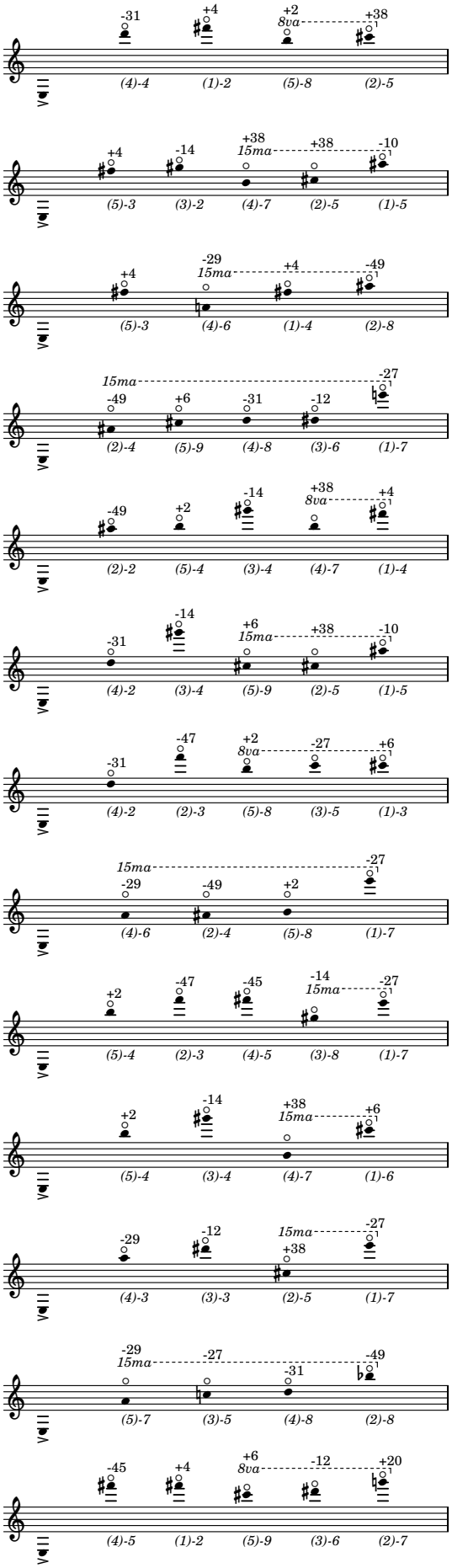
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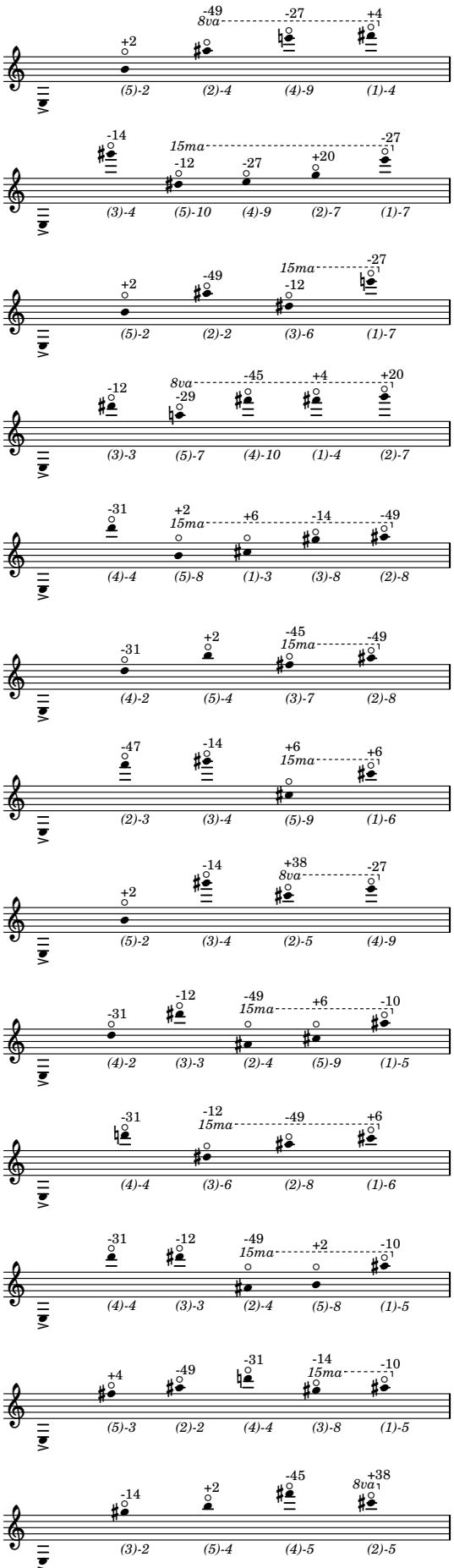
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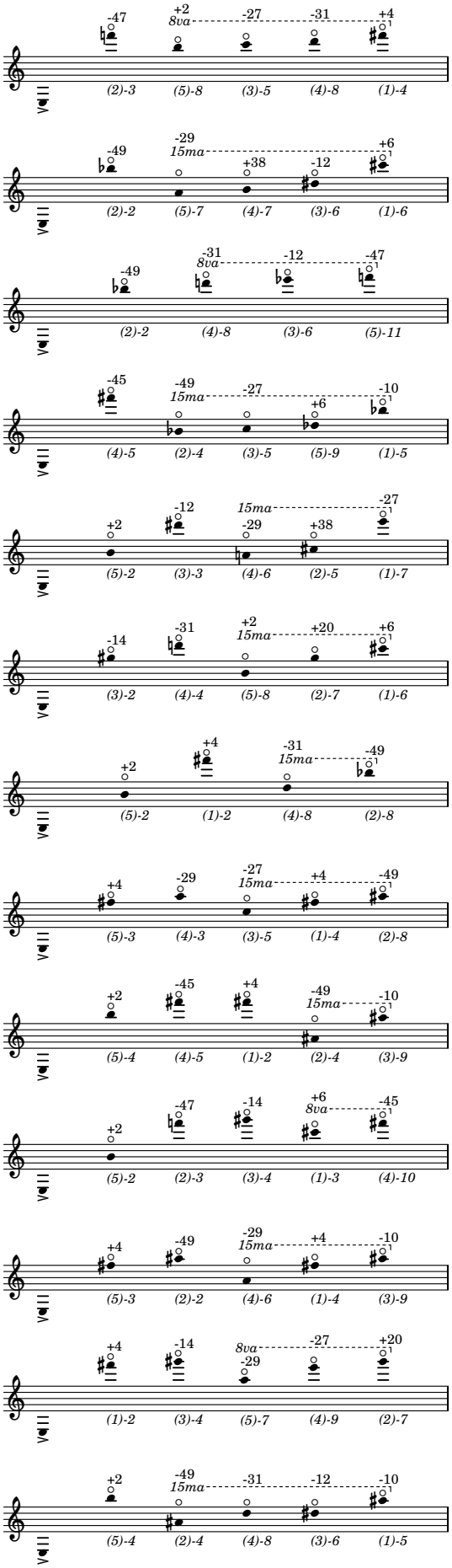
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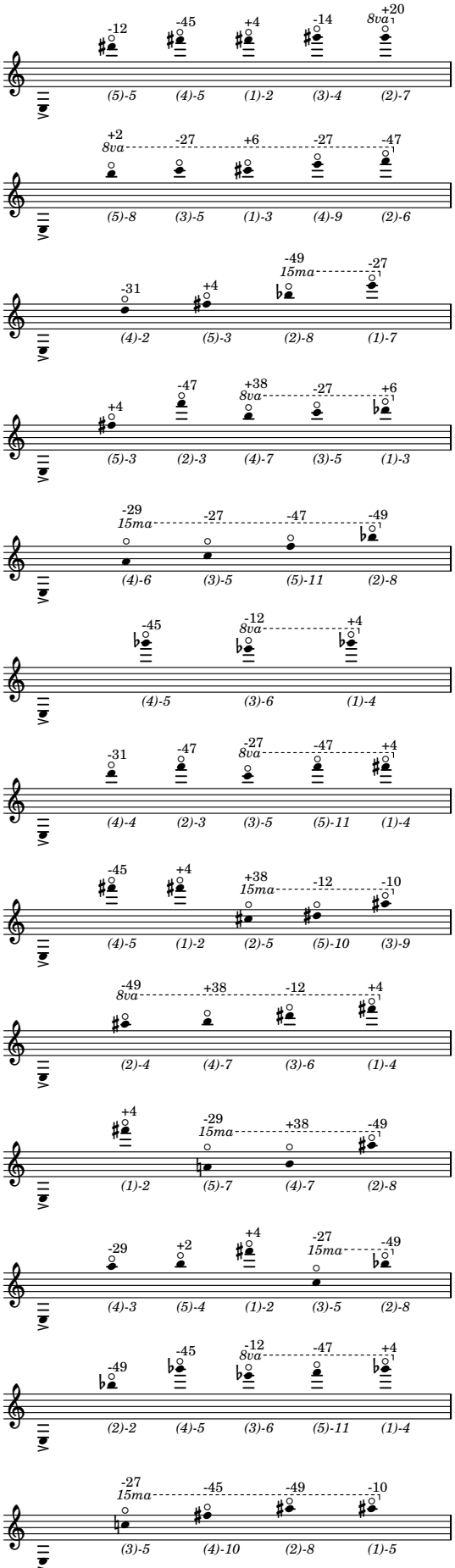
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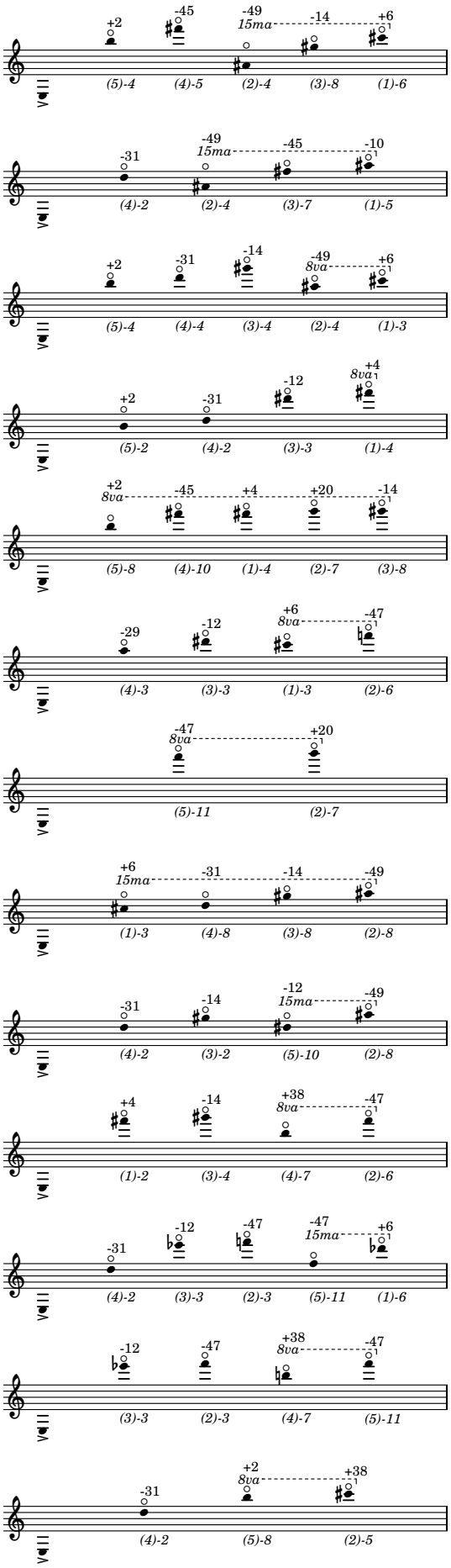
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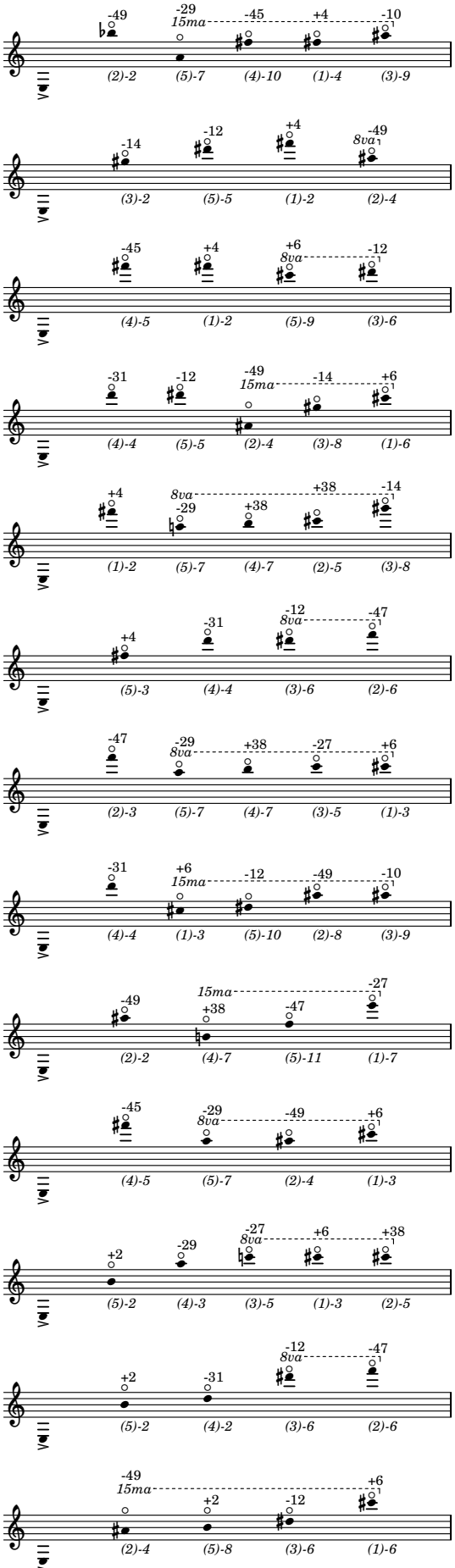
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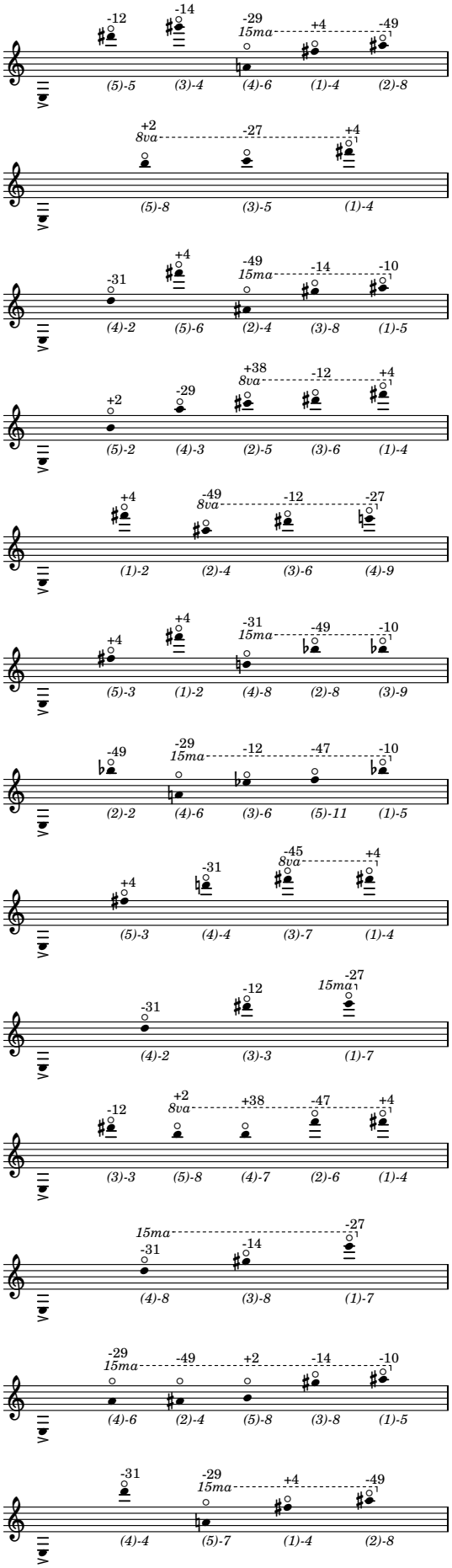
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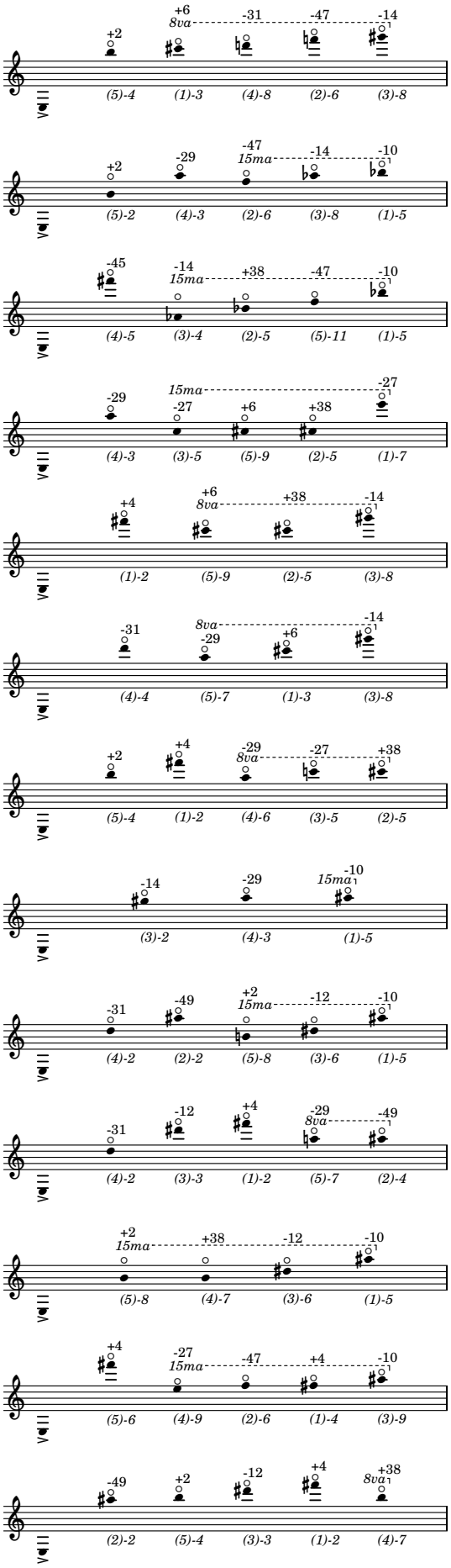
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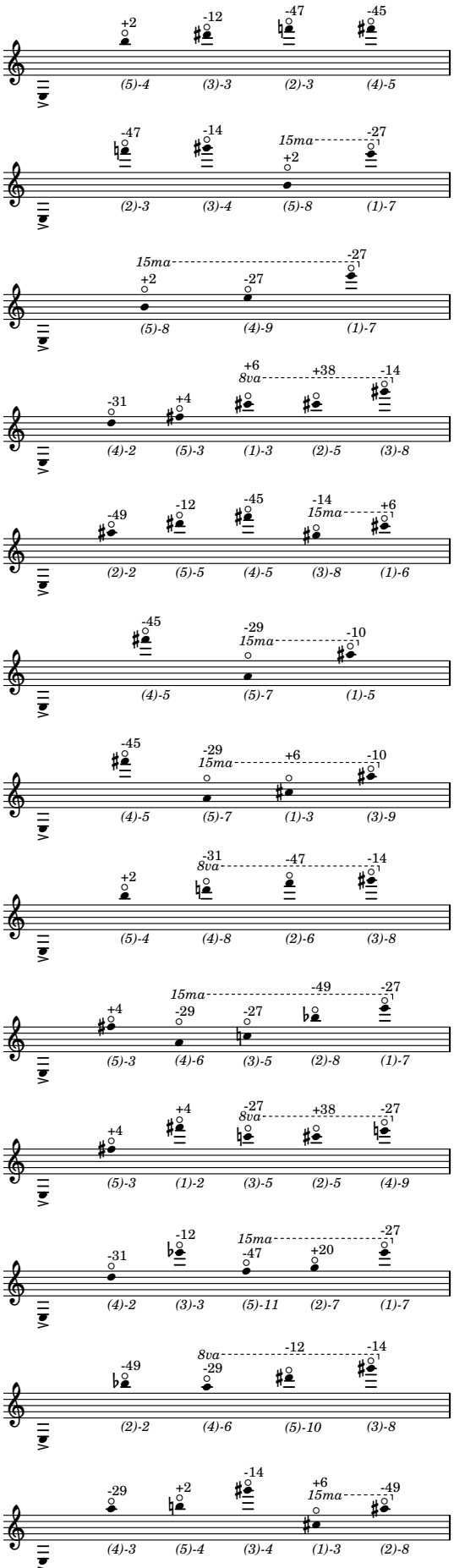
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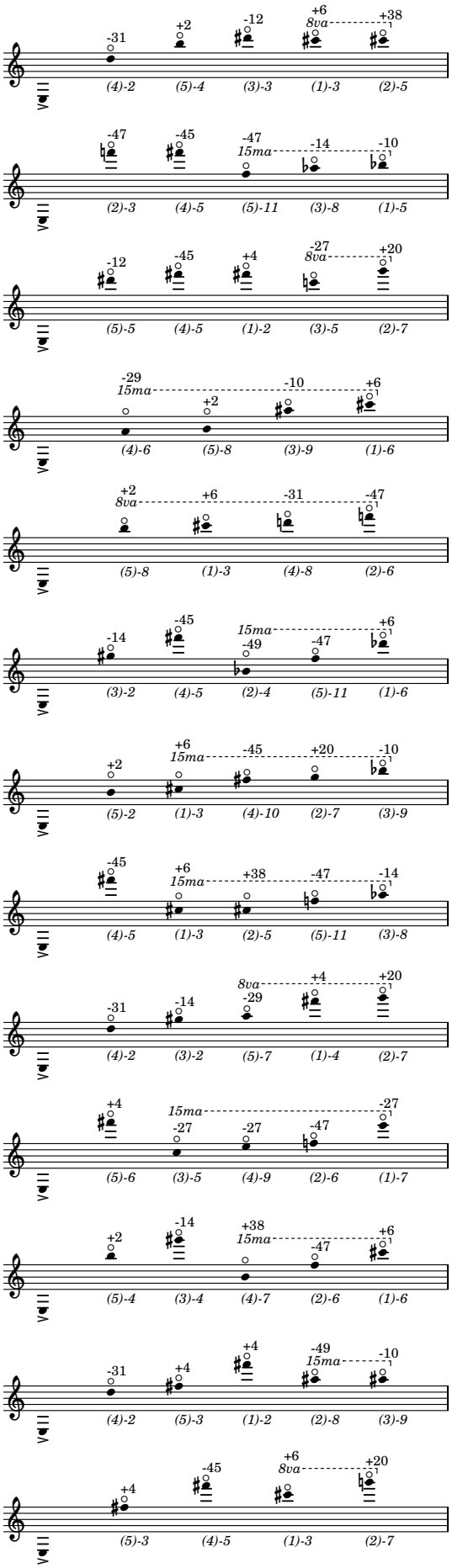
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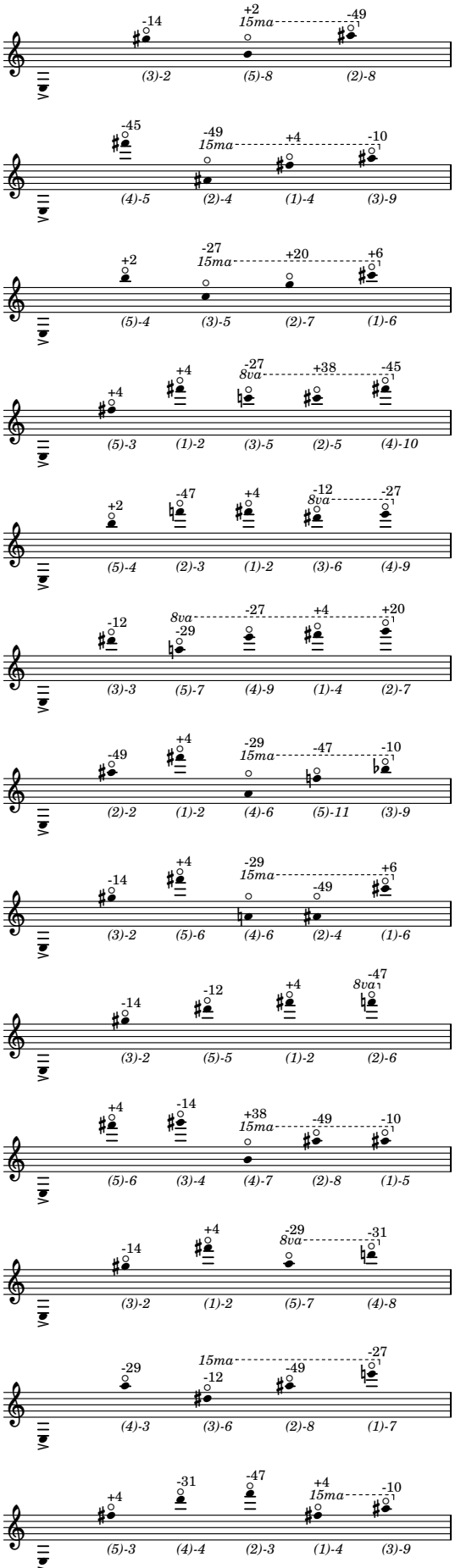
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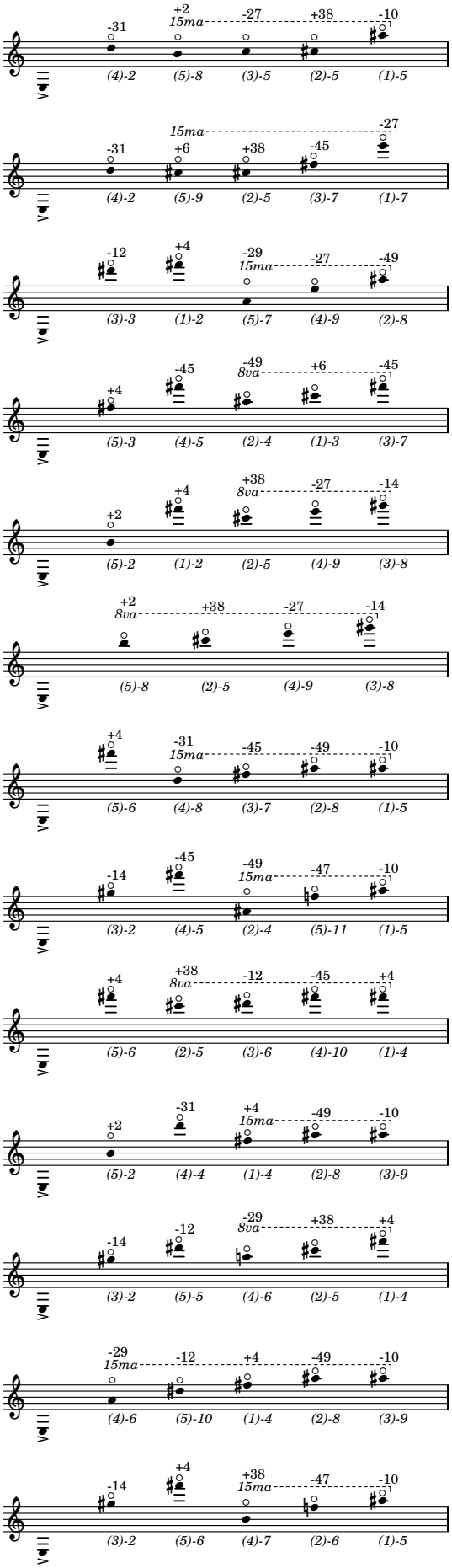
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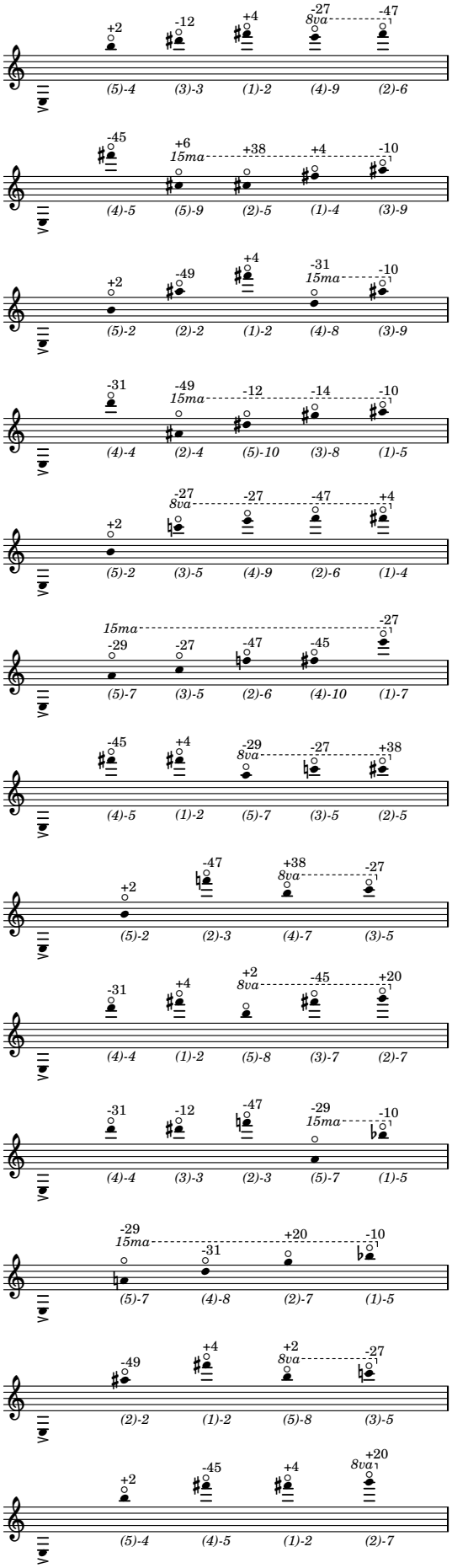
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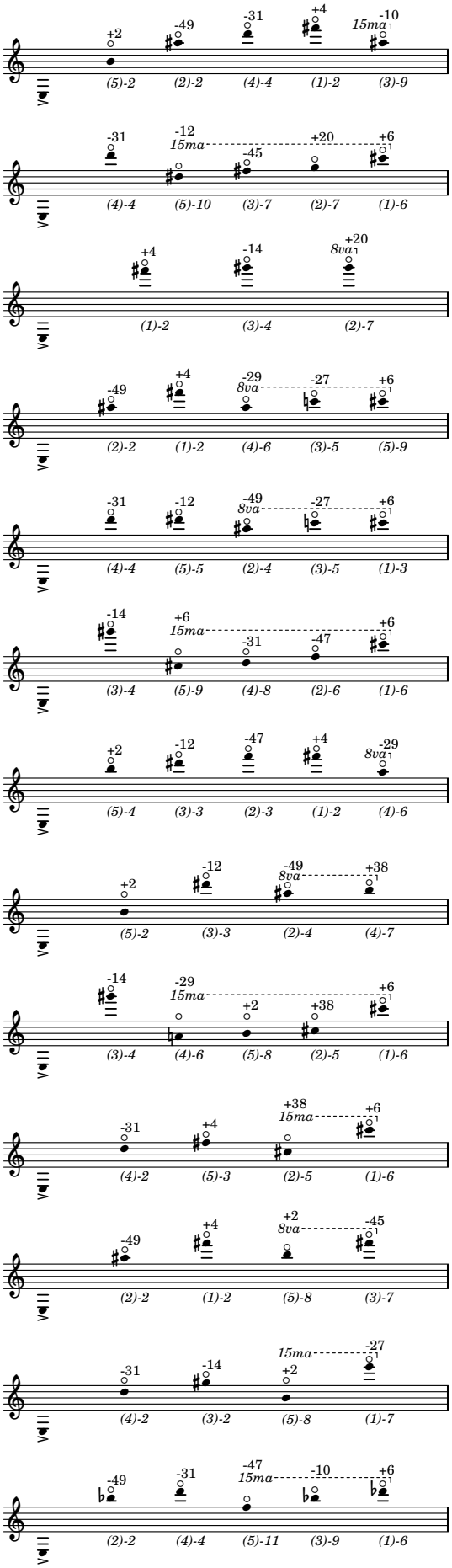
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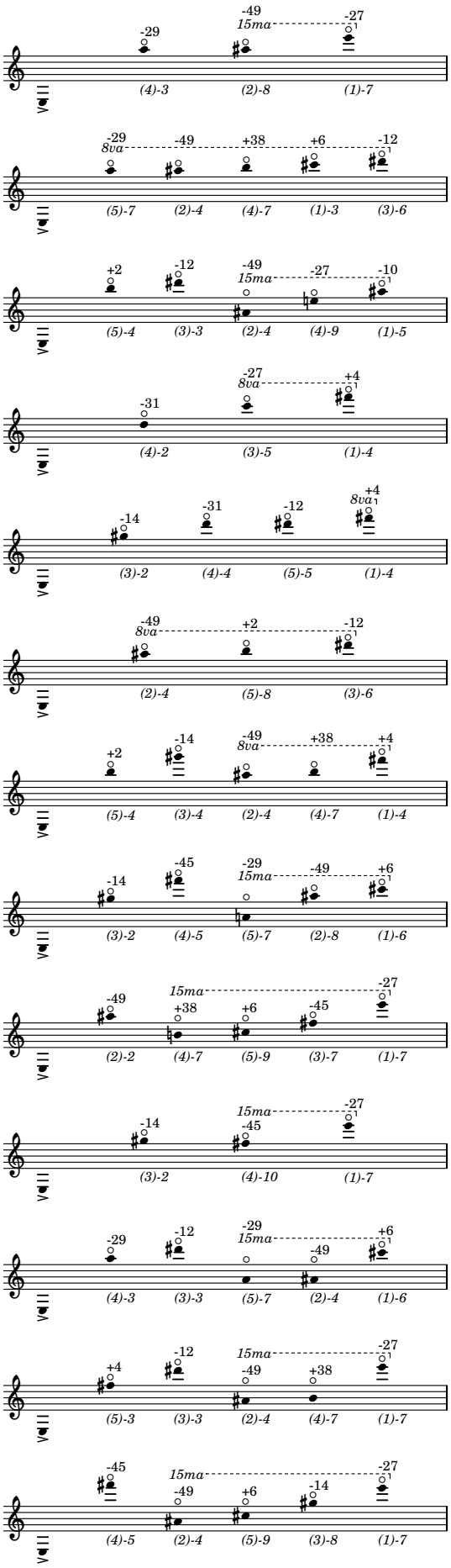
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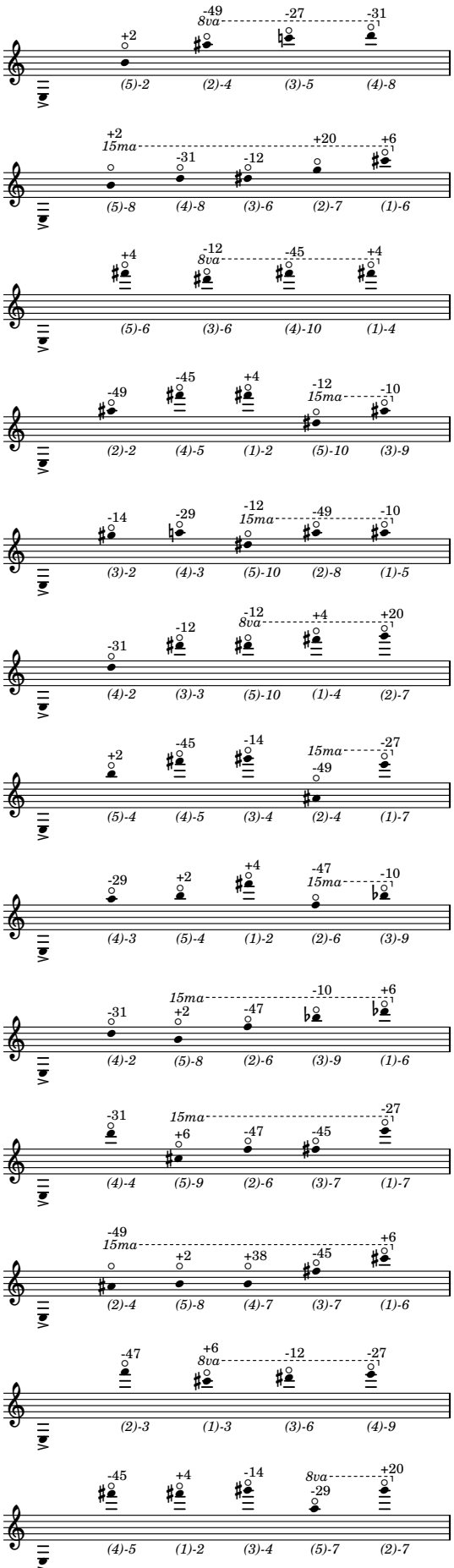
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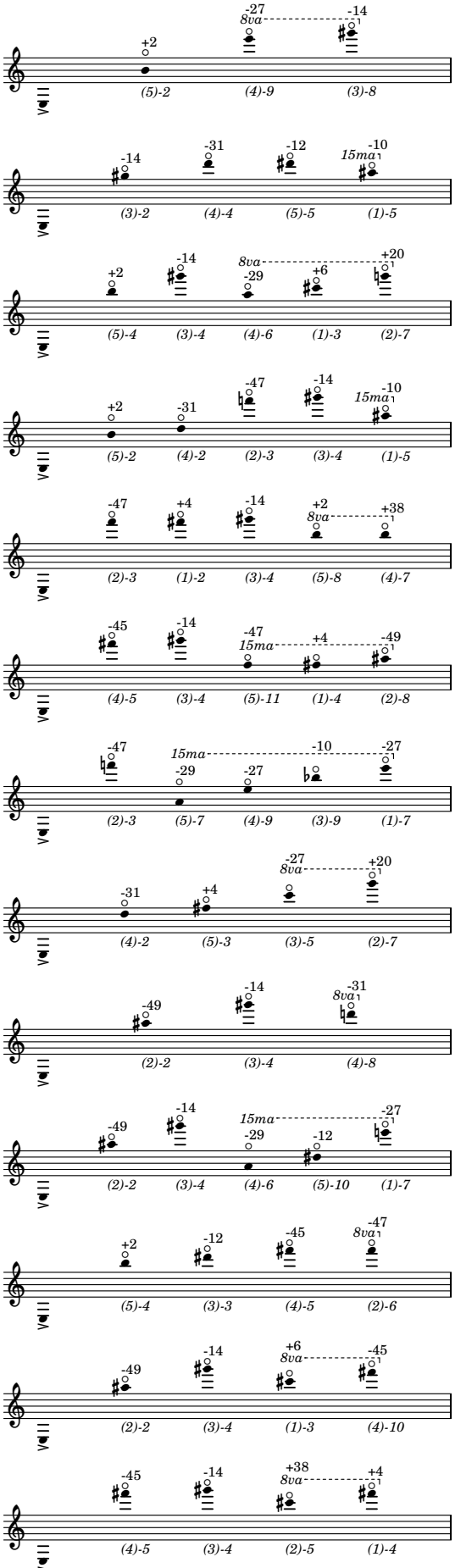
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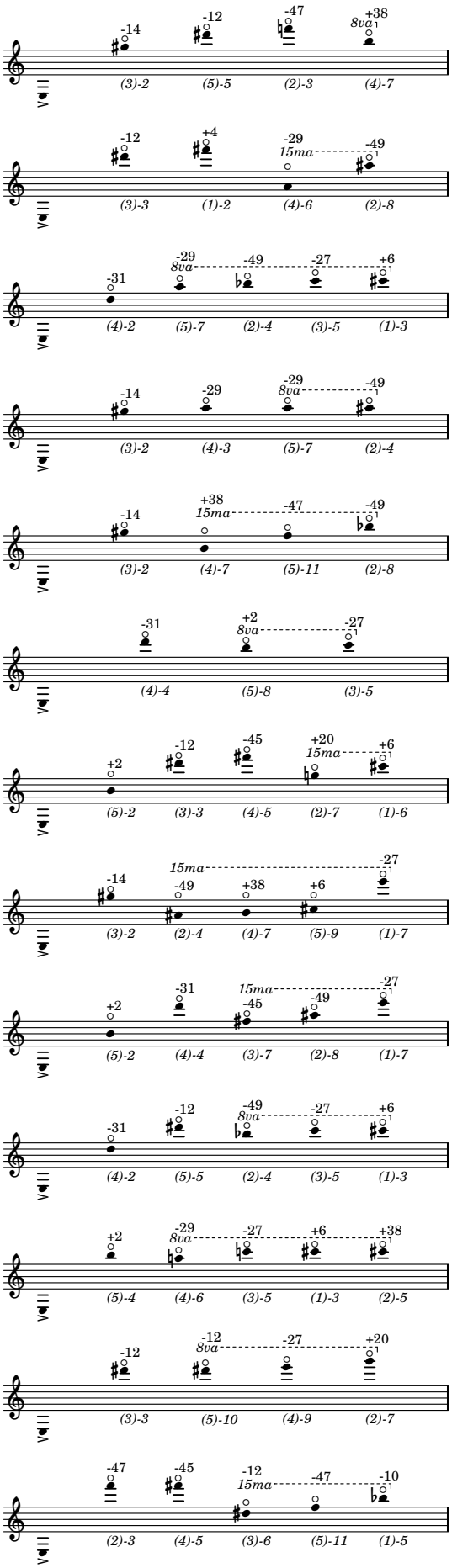
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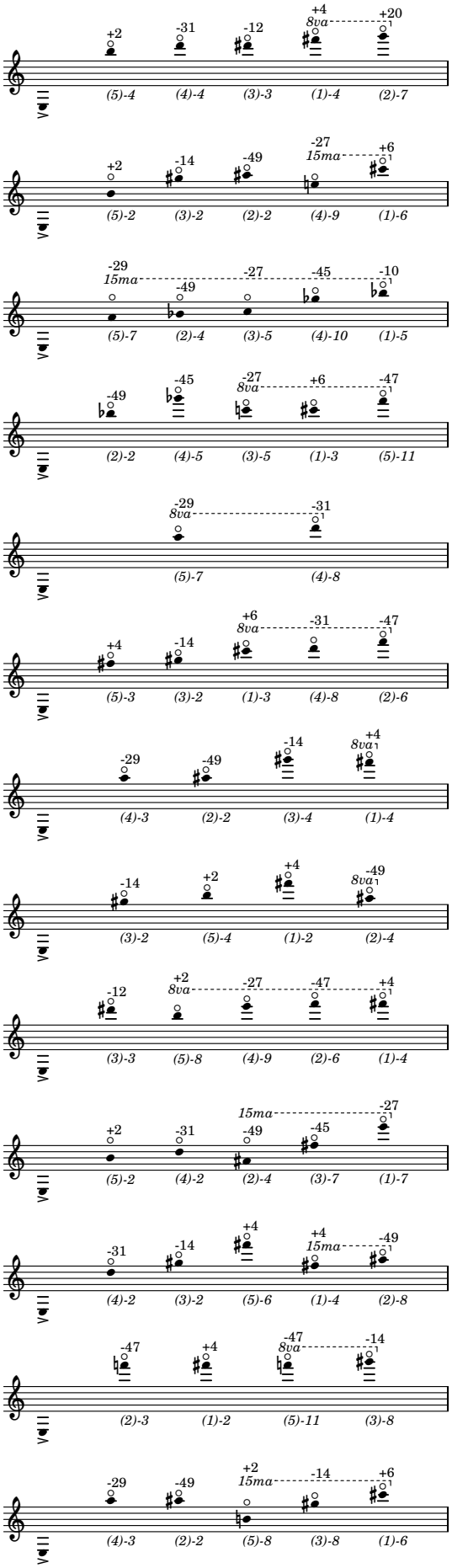
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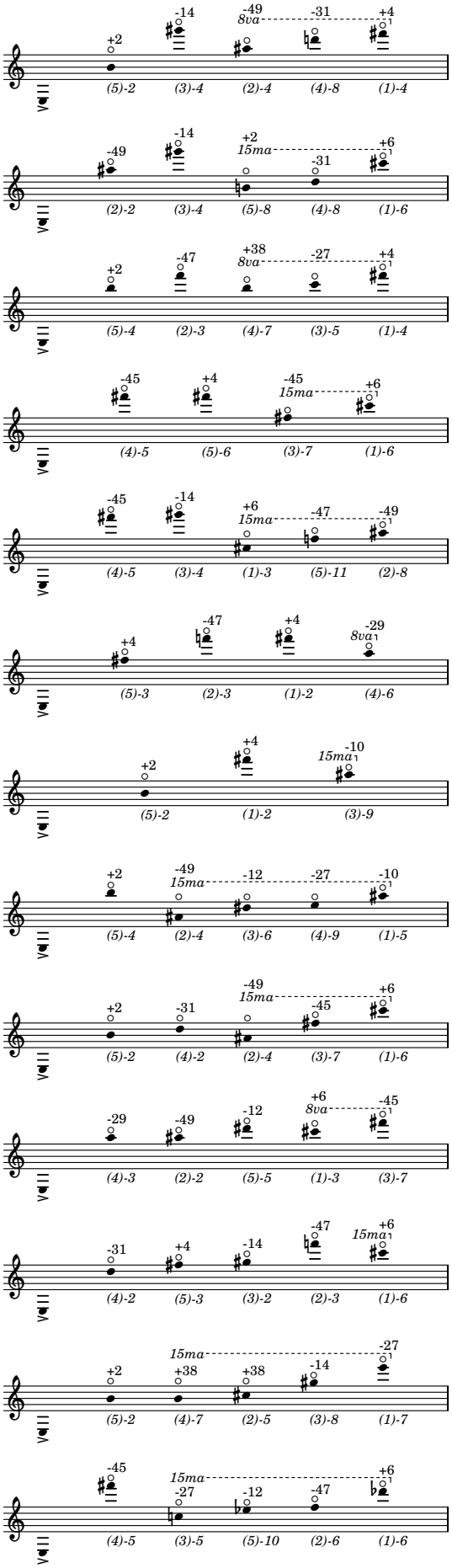
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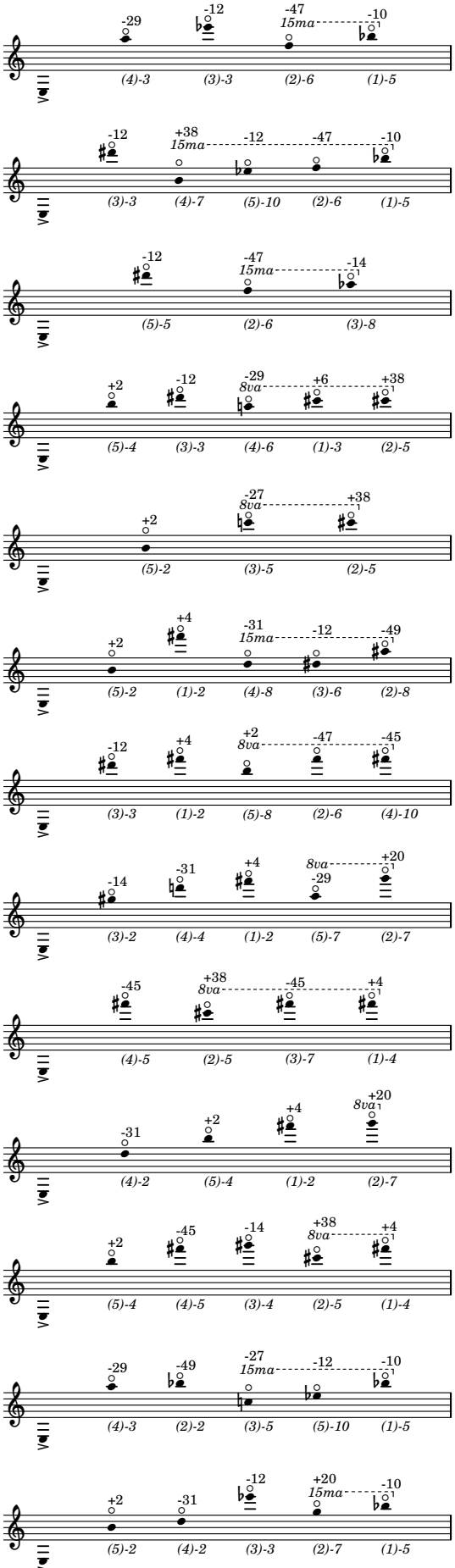
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8va
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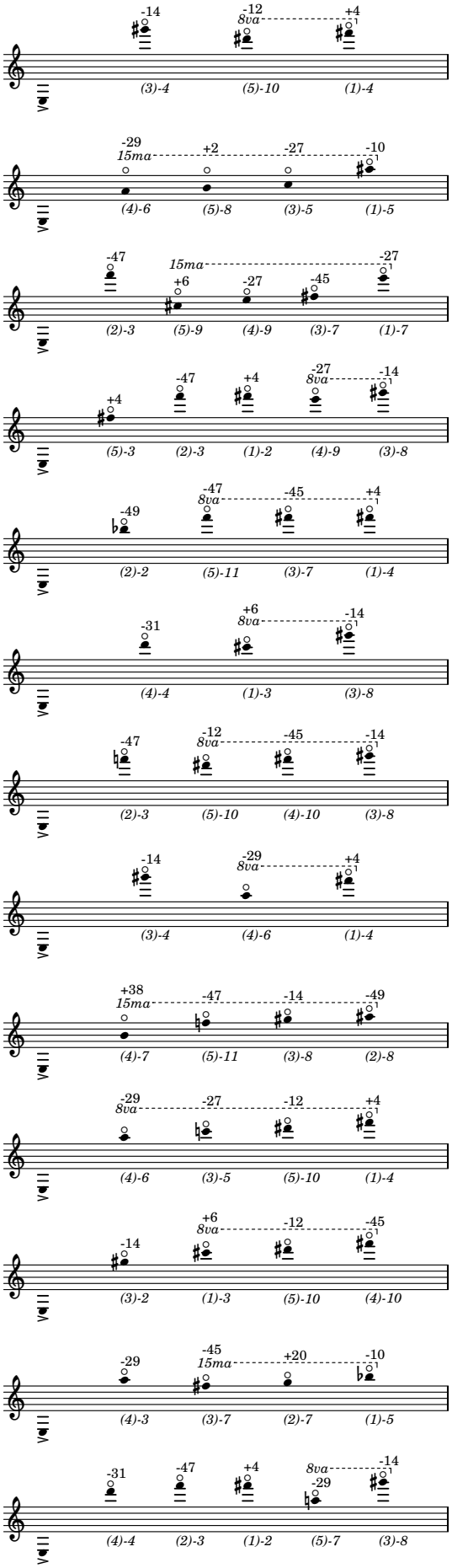
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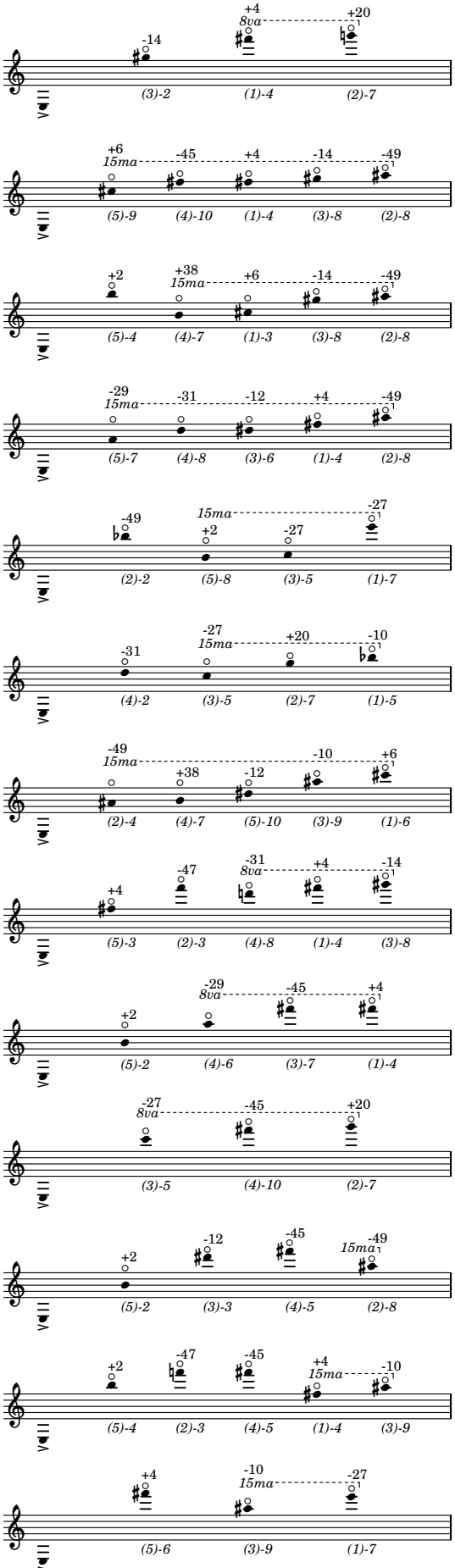
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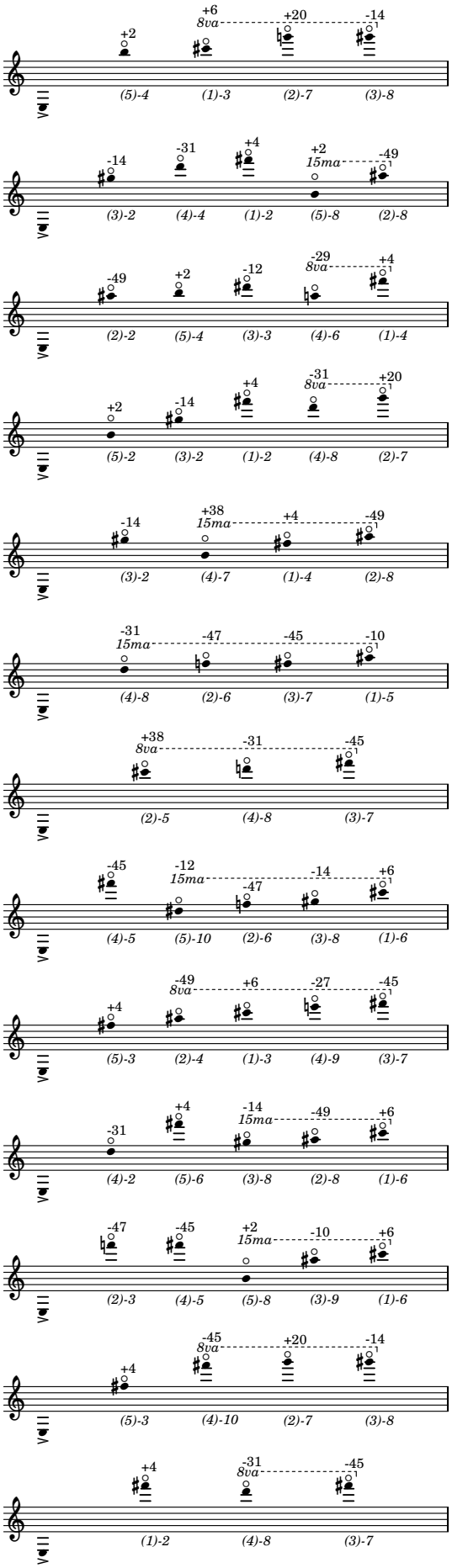
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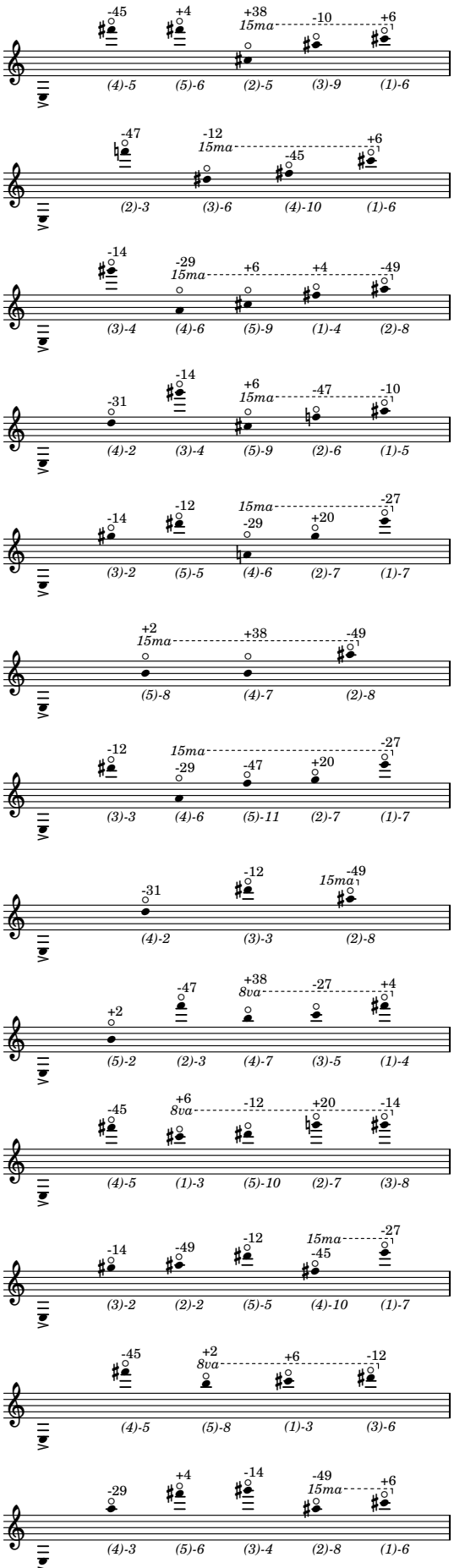
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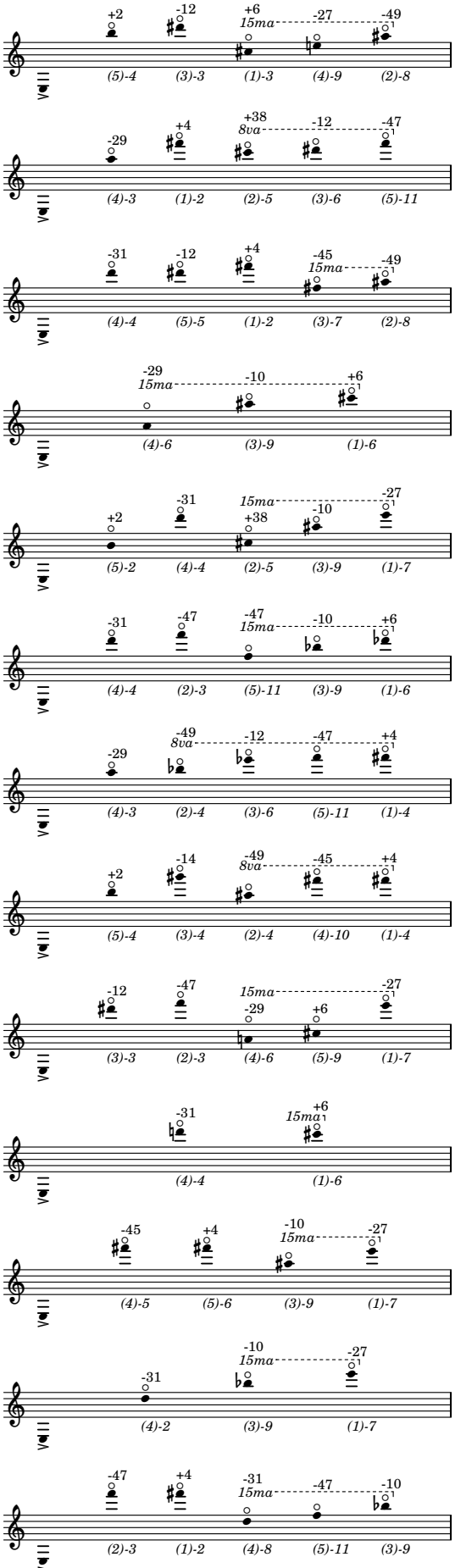
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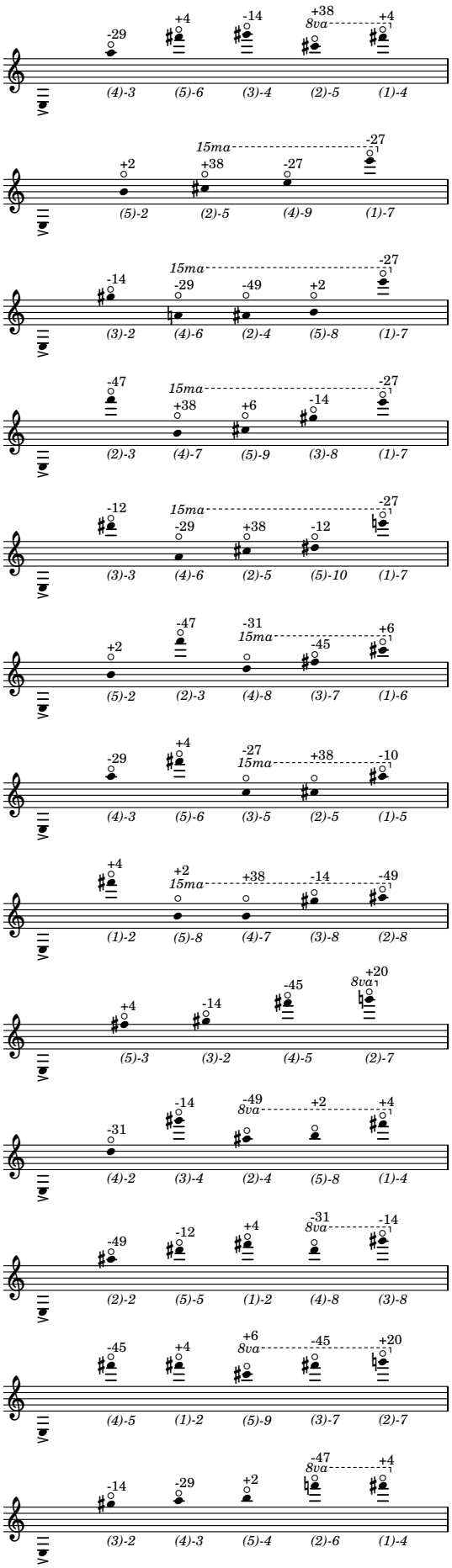
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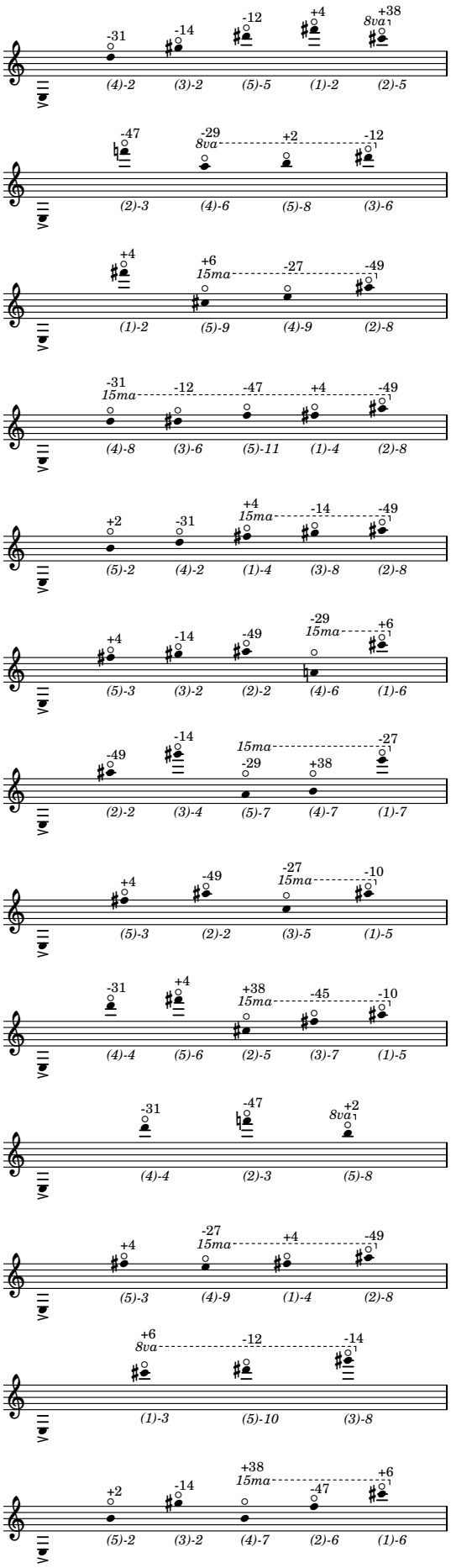
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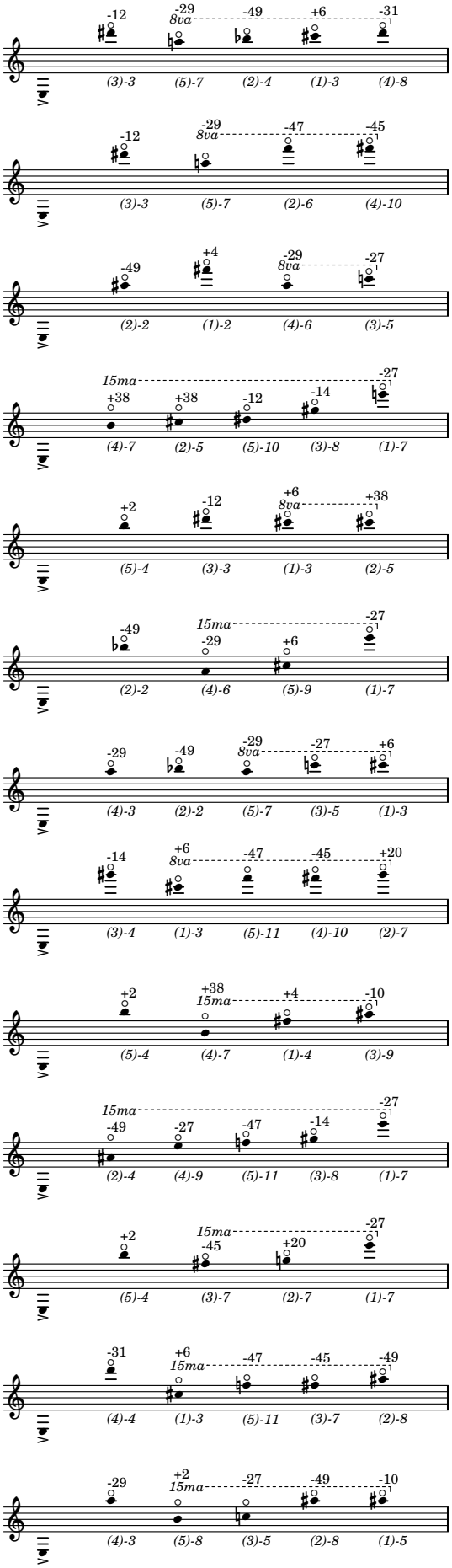
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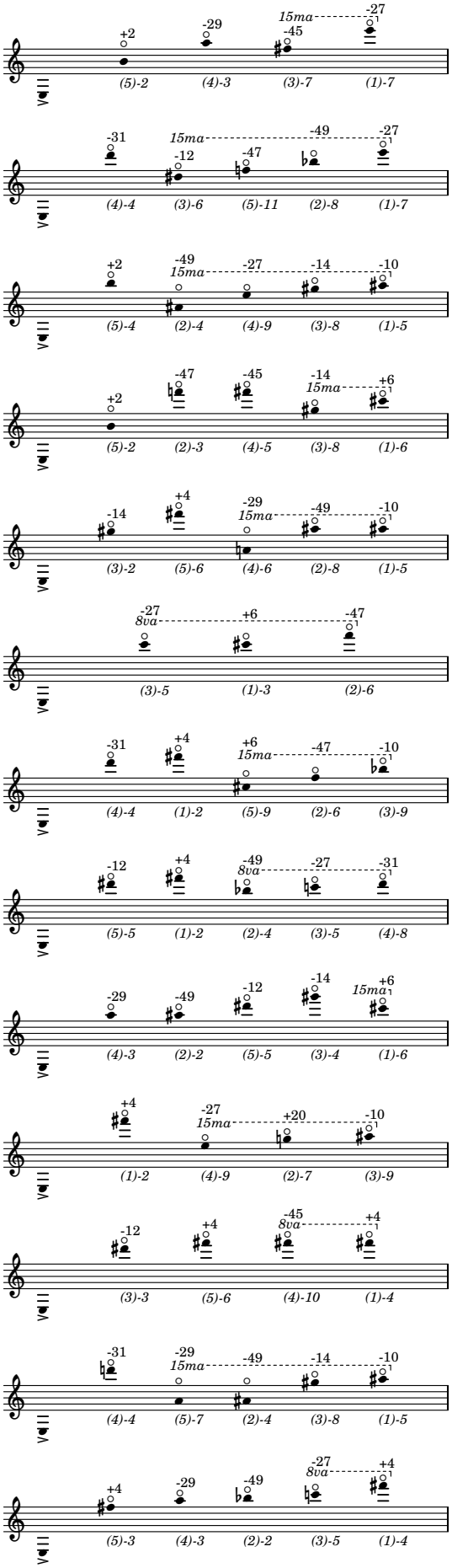
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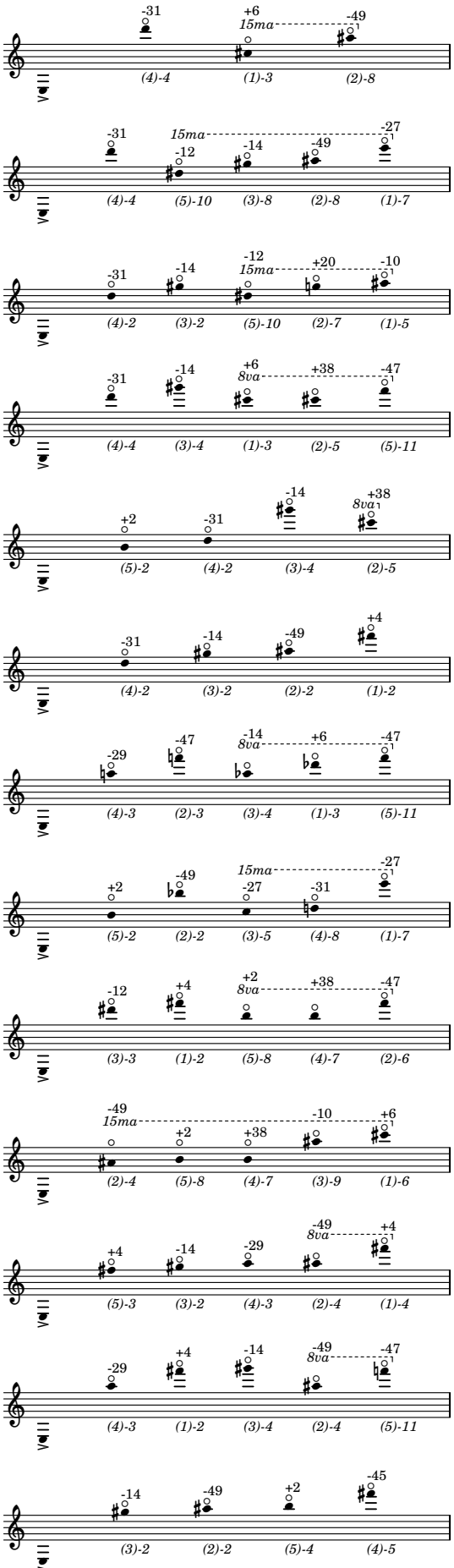
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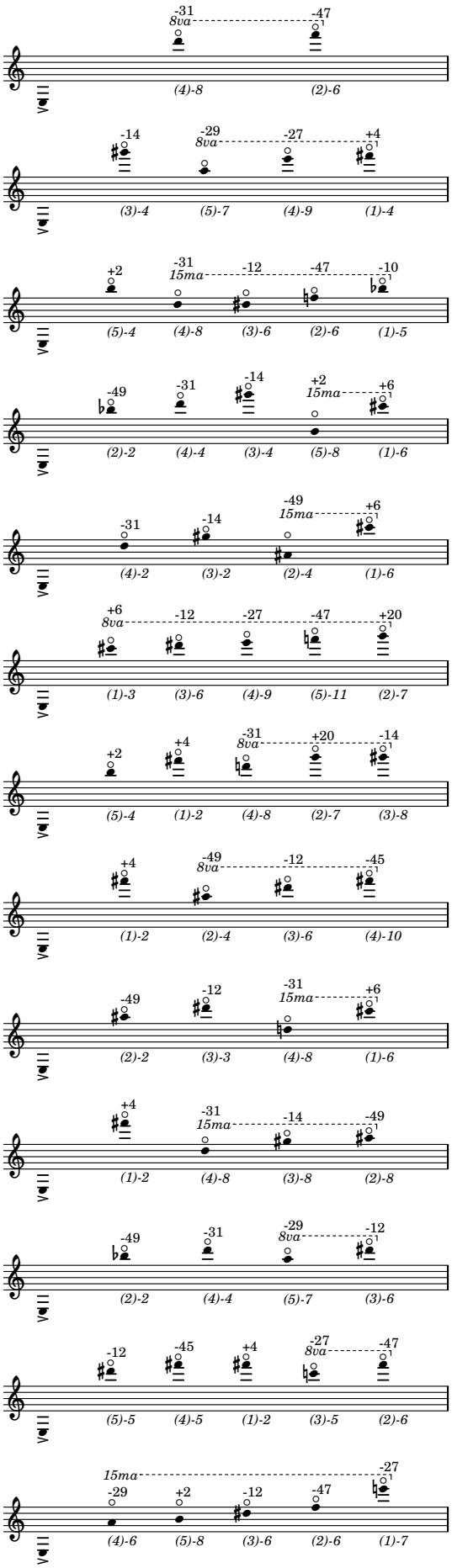
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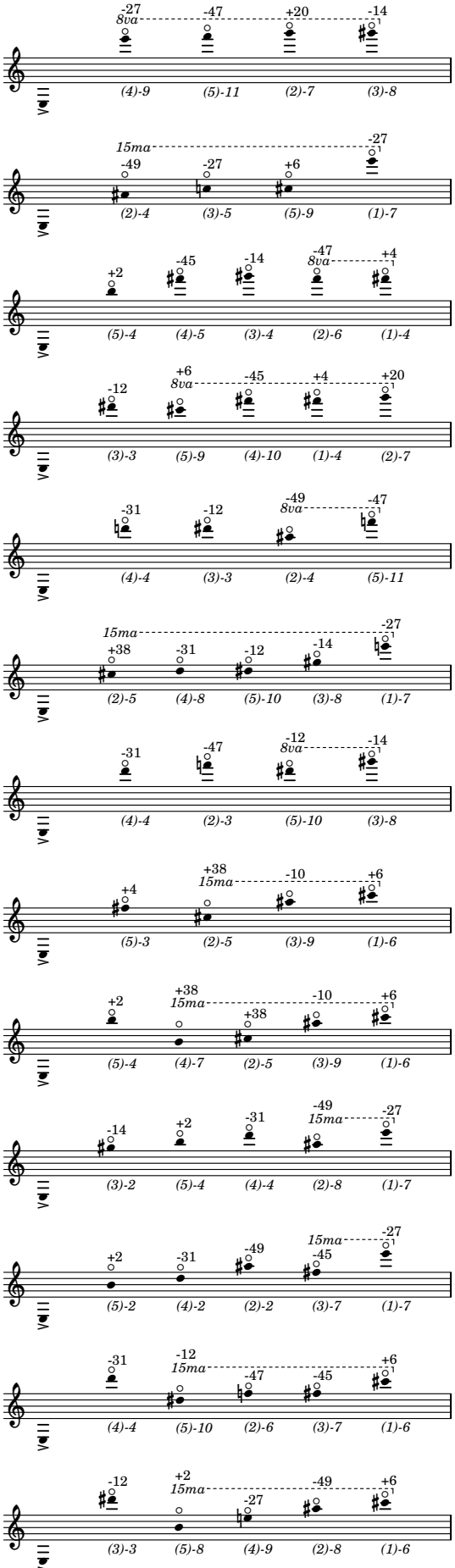
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(4)-4 (2)-3 (5)-10 (3)-8
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+38
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+2 -31 -49 -45
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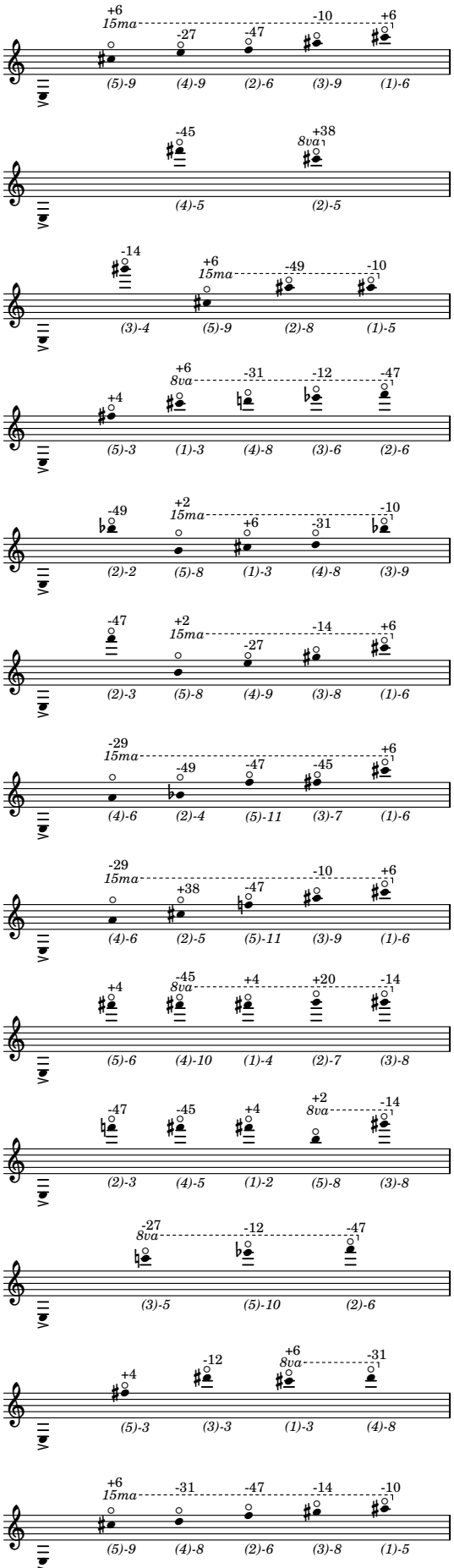
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+4 -12 +6 8va -31
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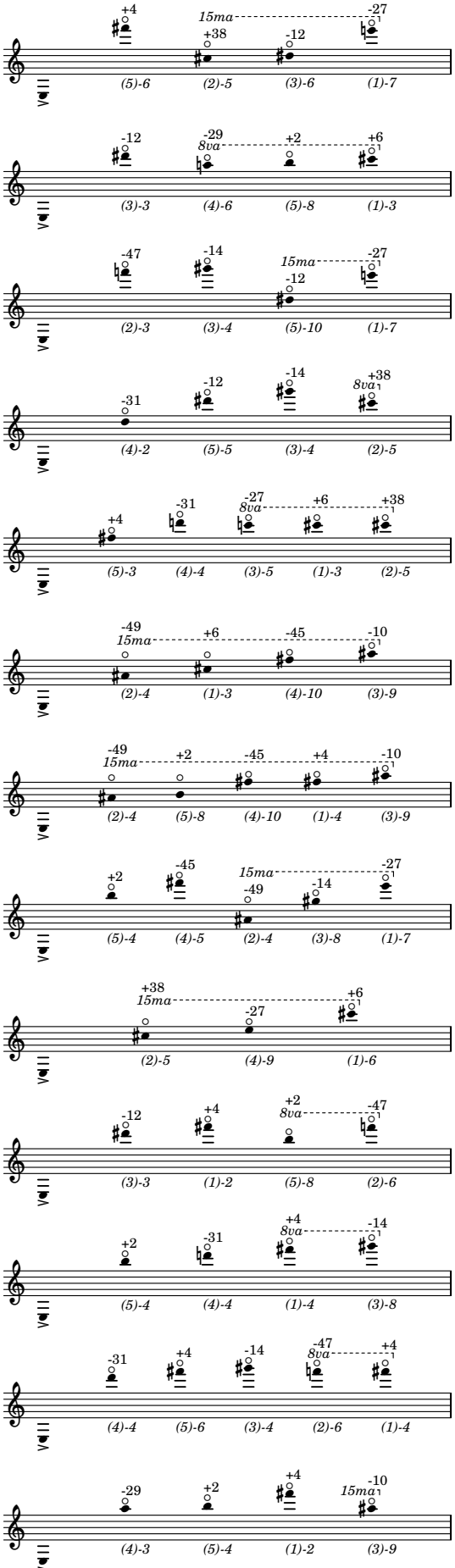
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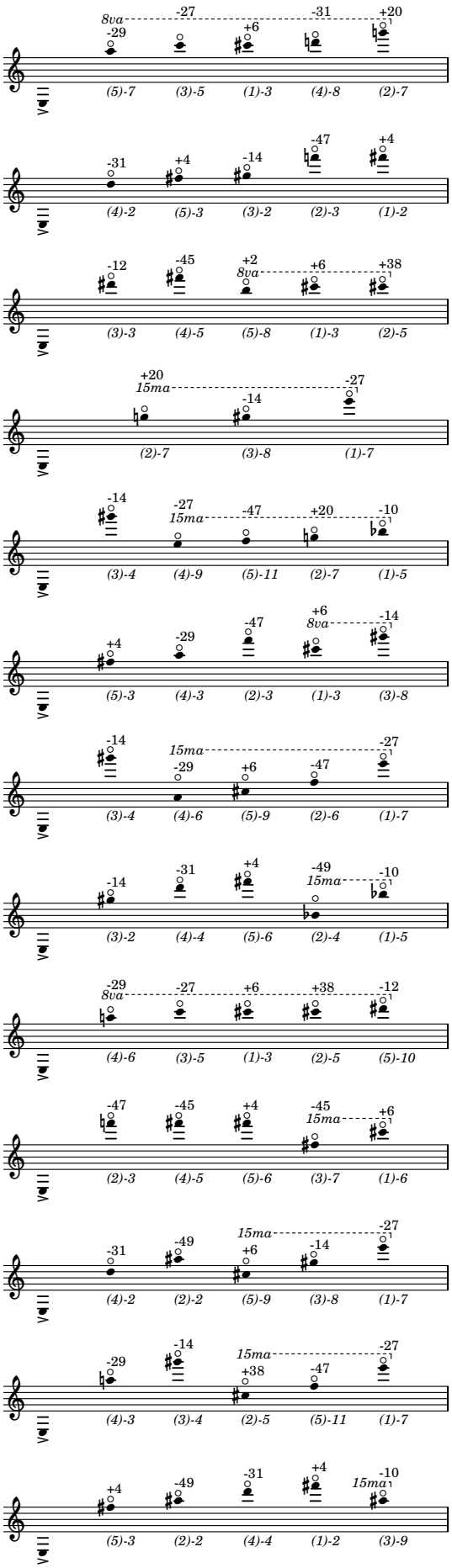
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(2)-7 (3)-8 (1)-7
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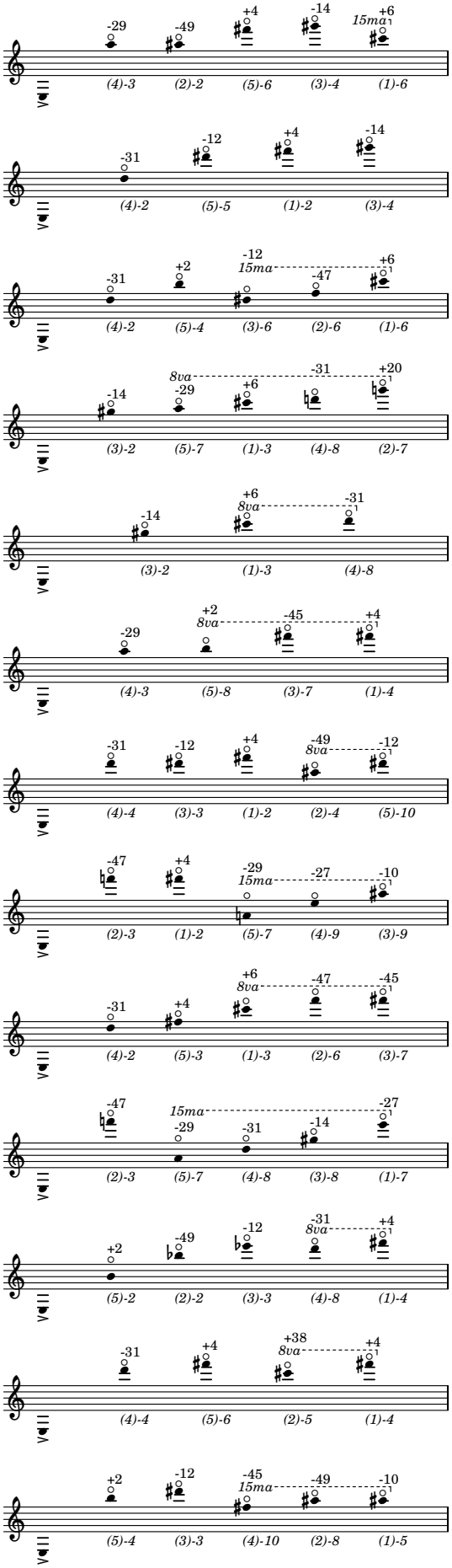
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(3)-2 (1)-3 (4)-8
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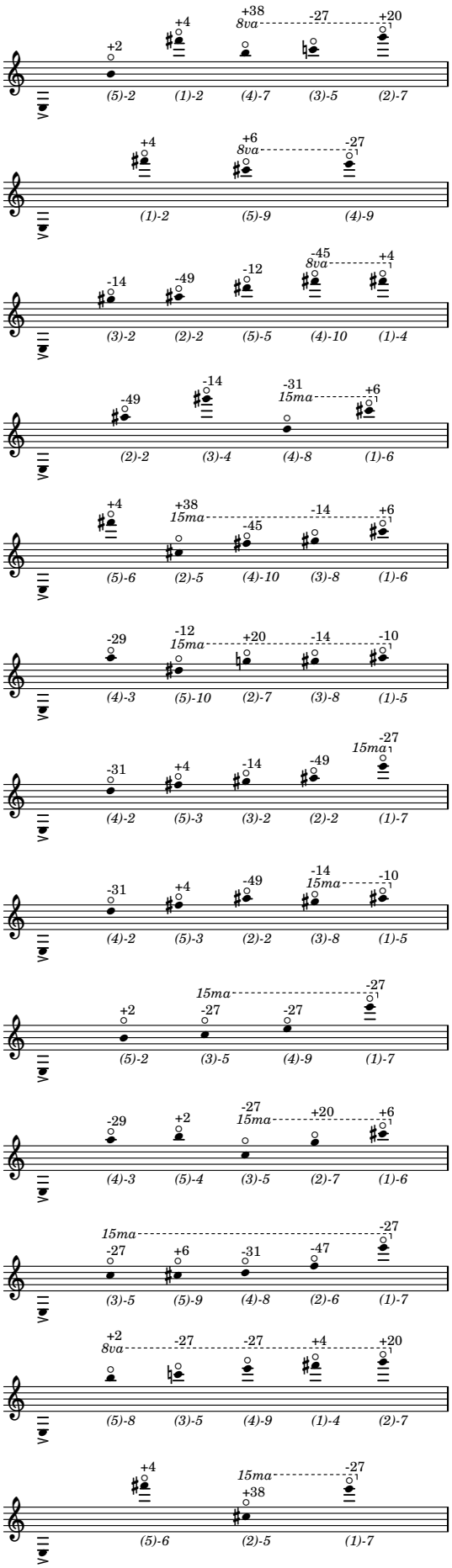
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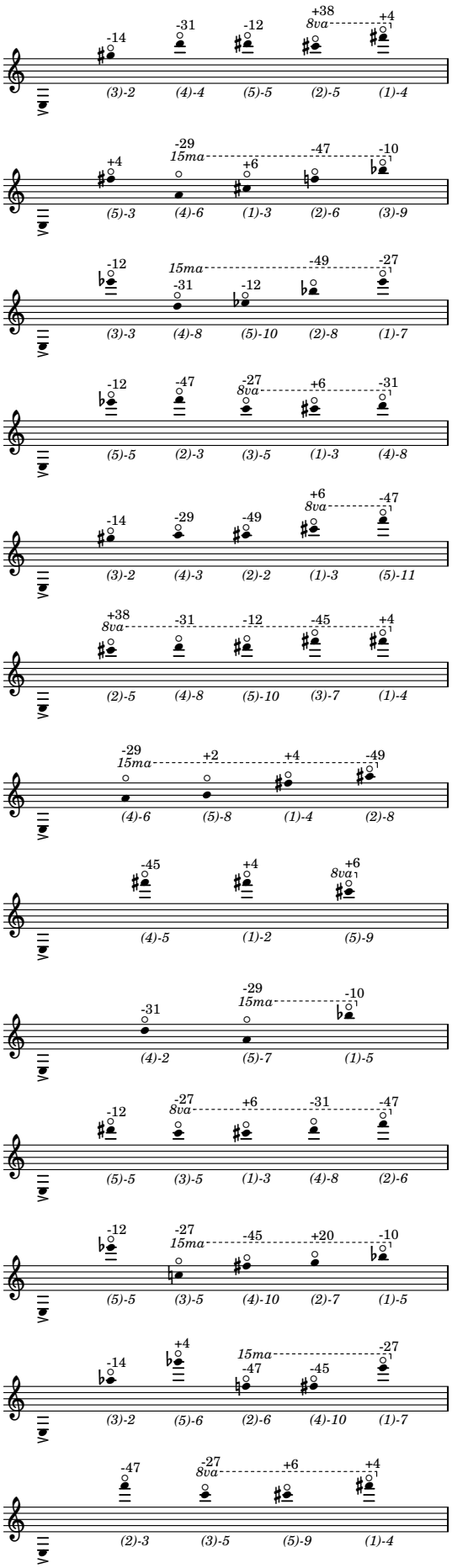
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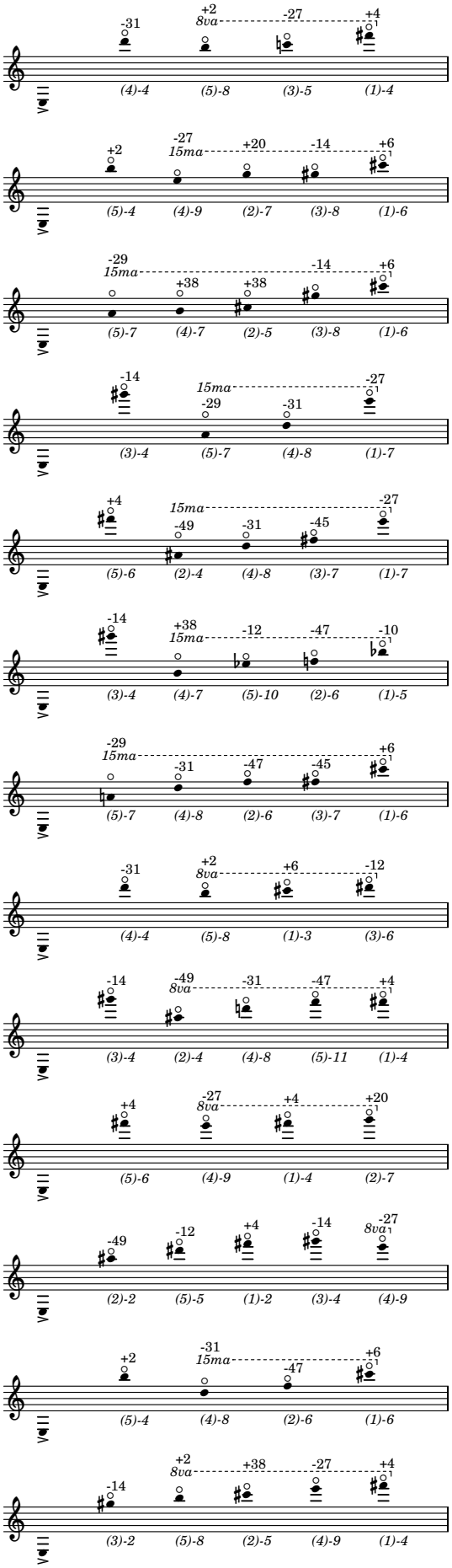
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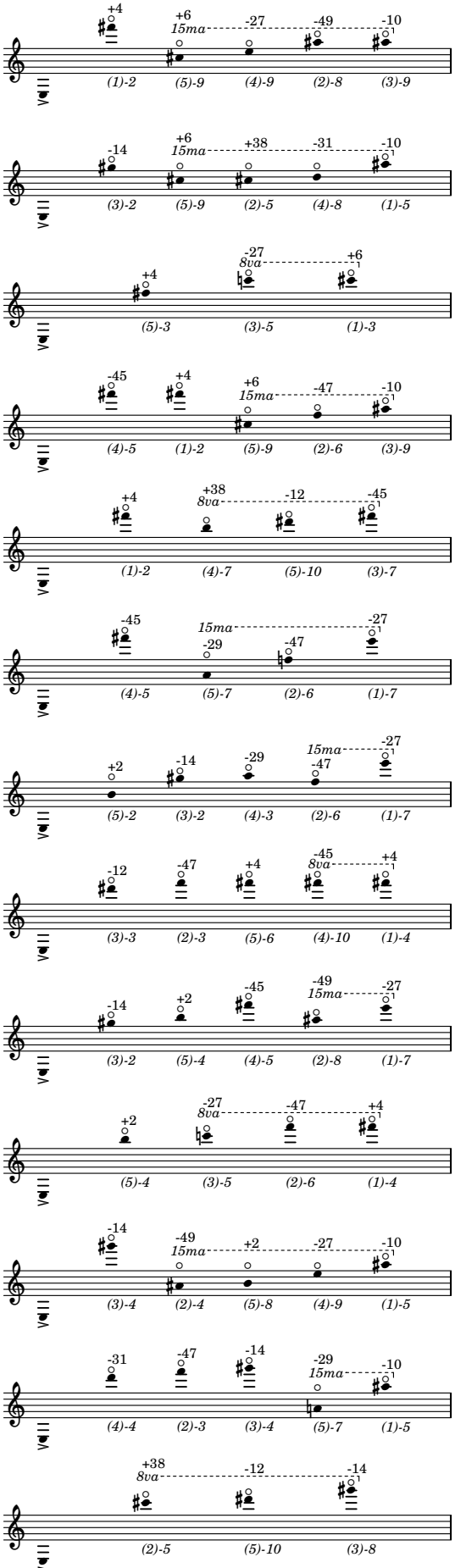
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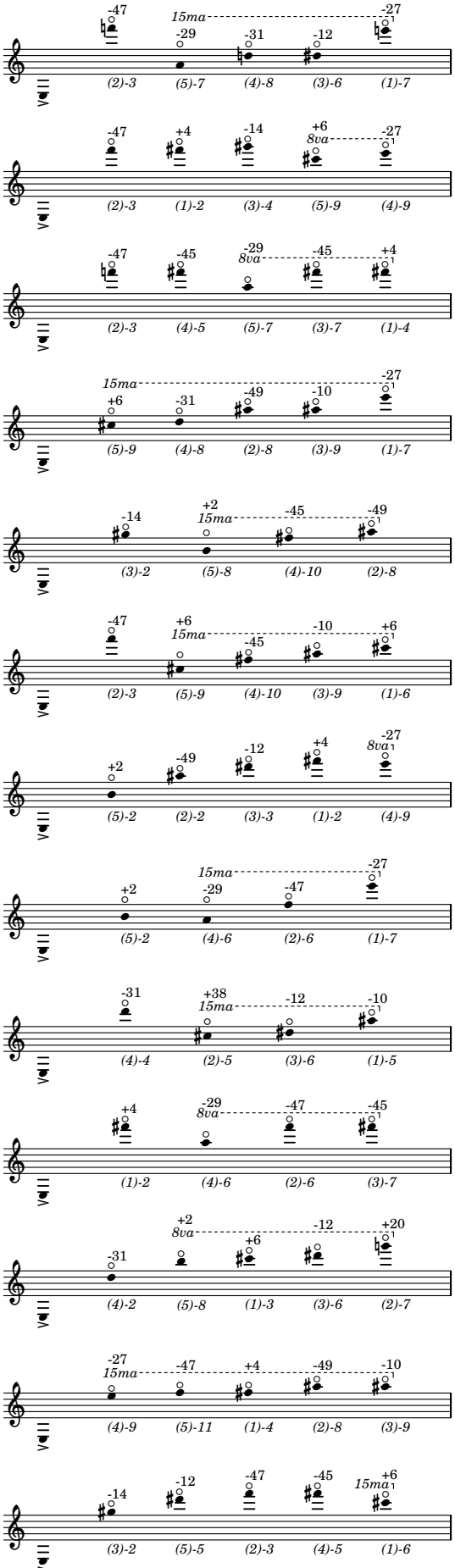
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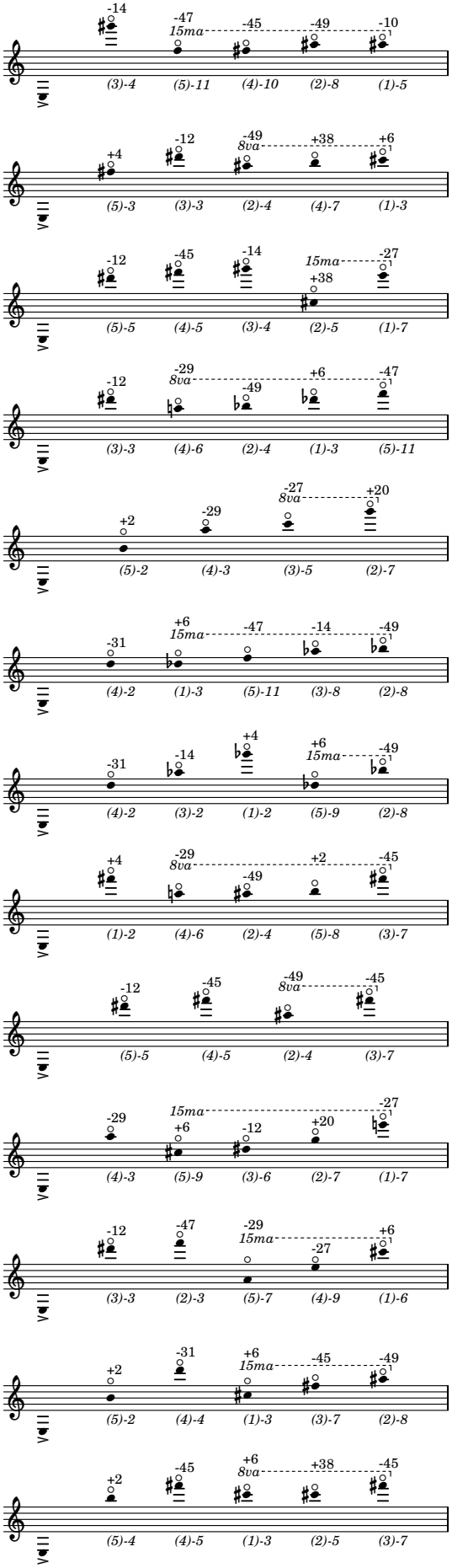
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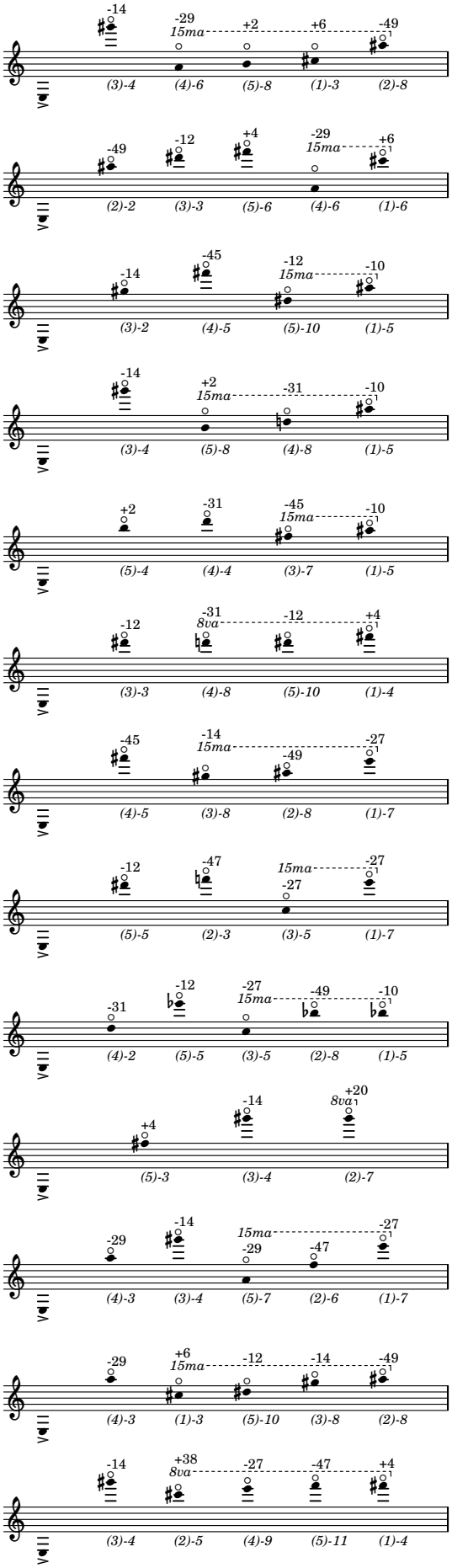
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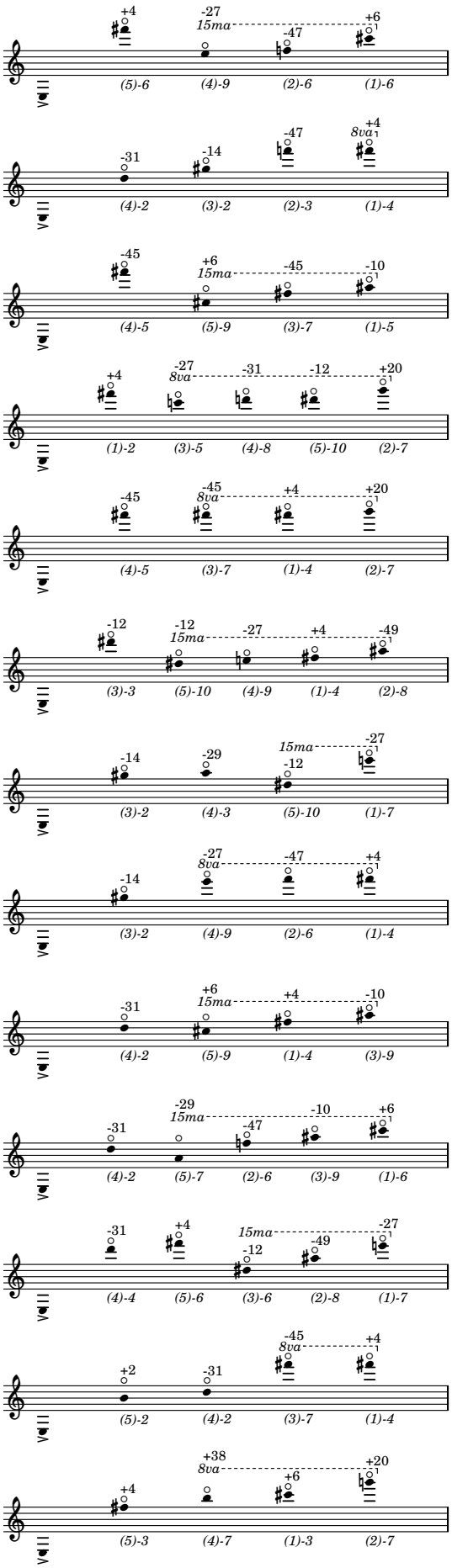
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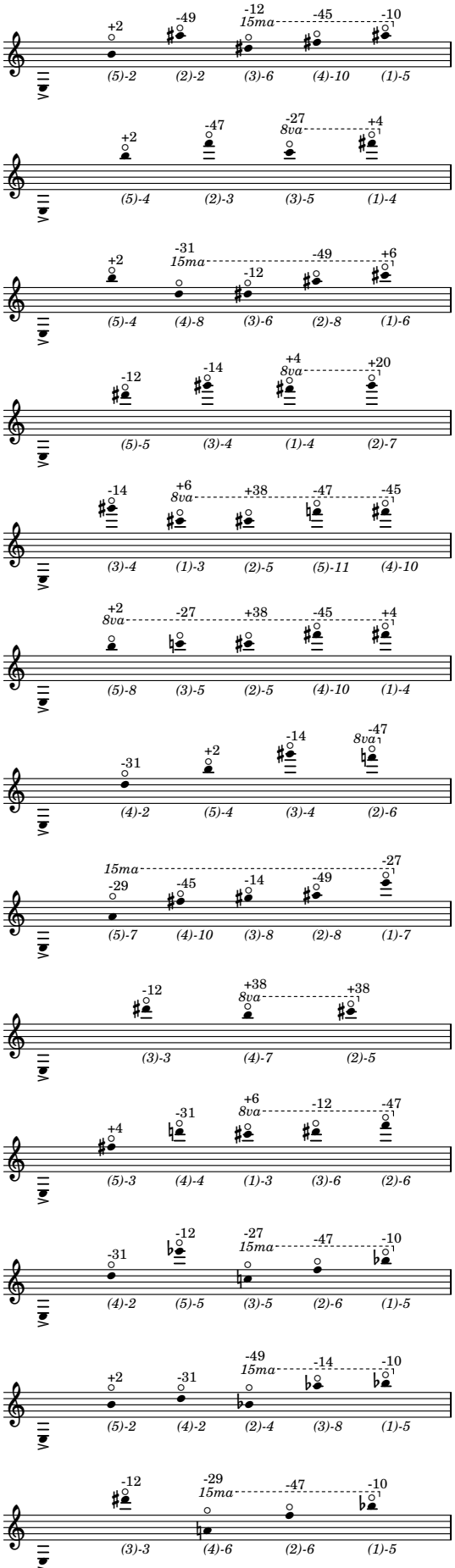
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15ma -27
-29 -45 -14 -49
(5)-7 (4)-10 (3)-8 (2)-8 (1)-7
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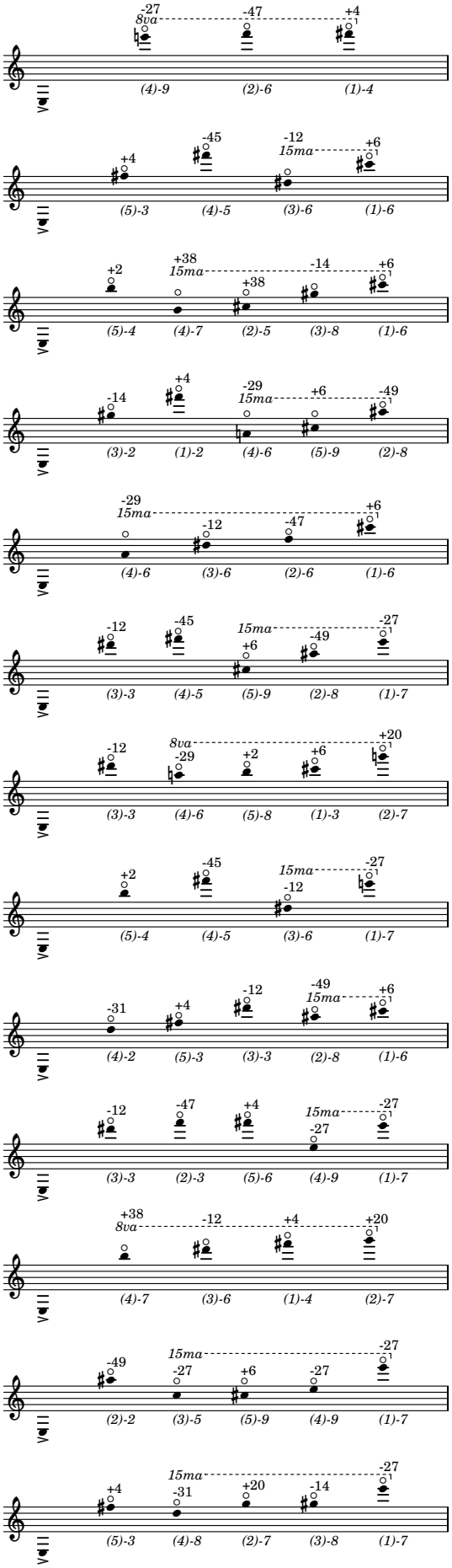
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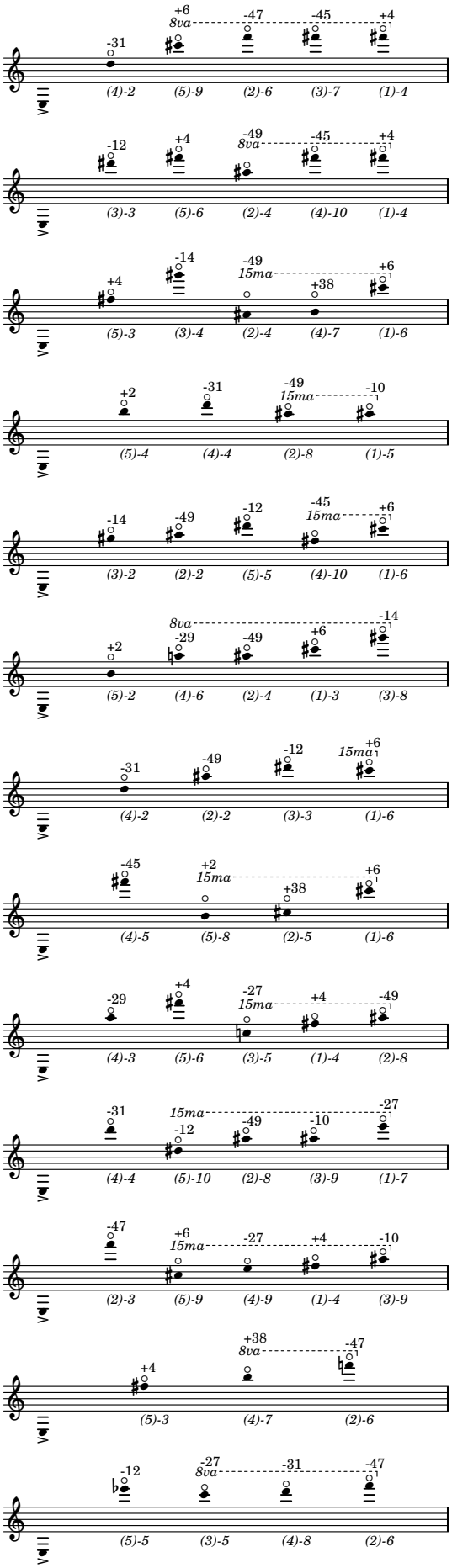
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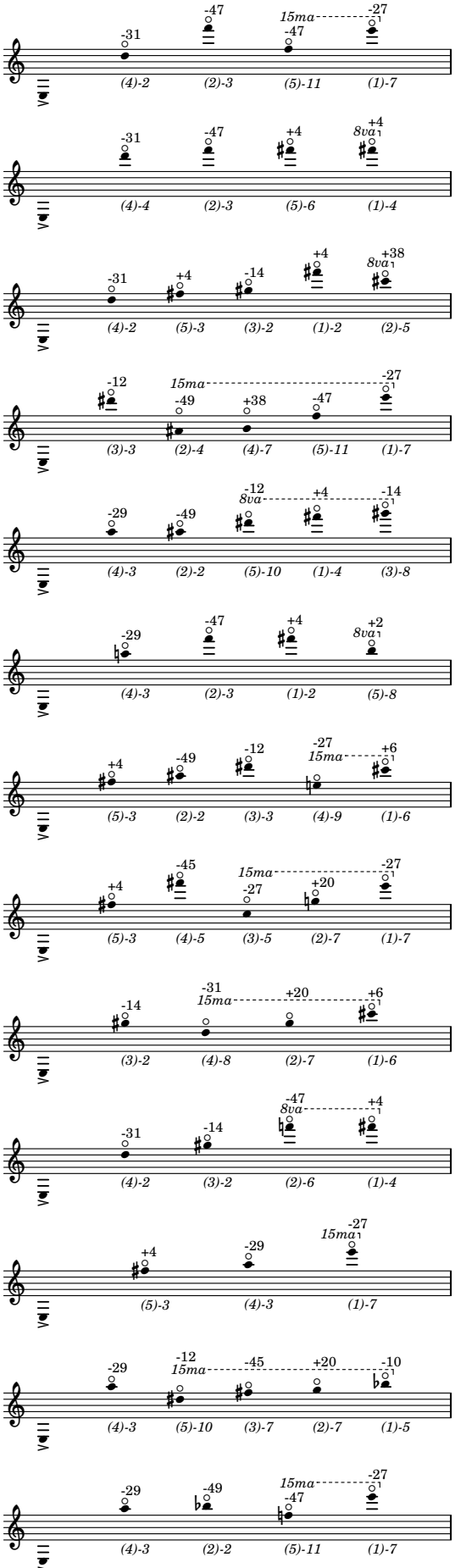
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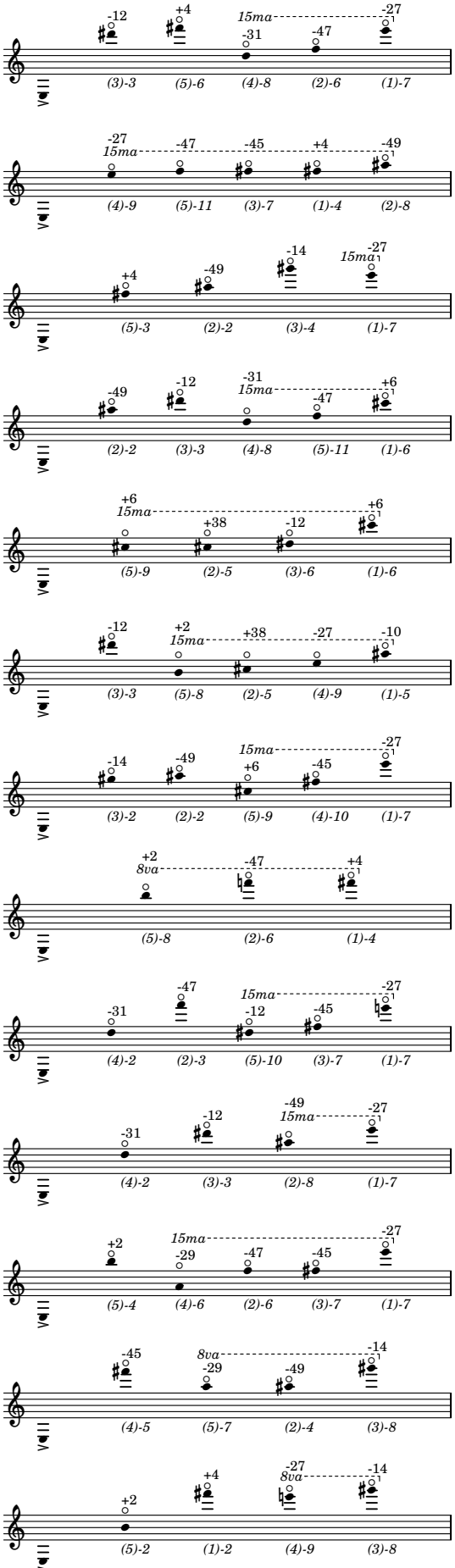
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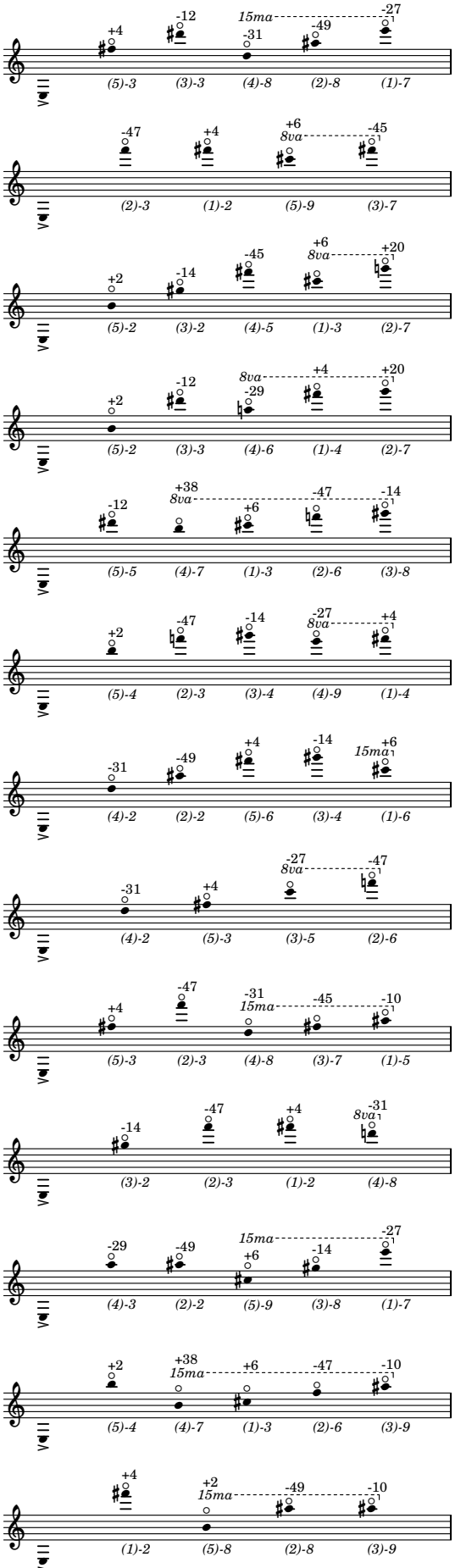
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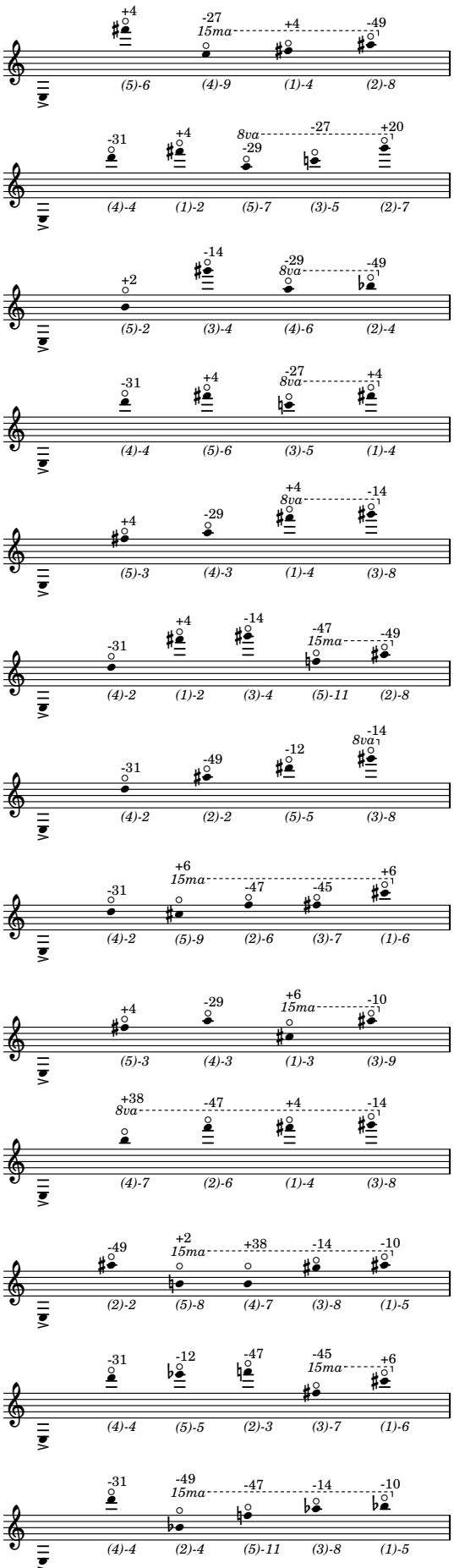
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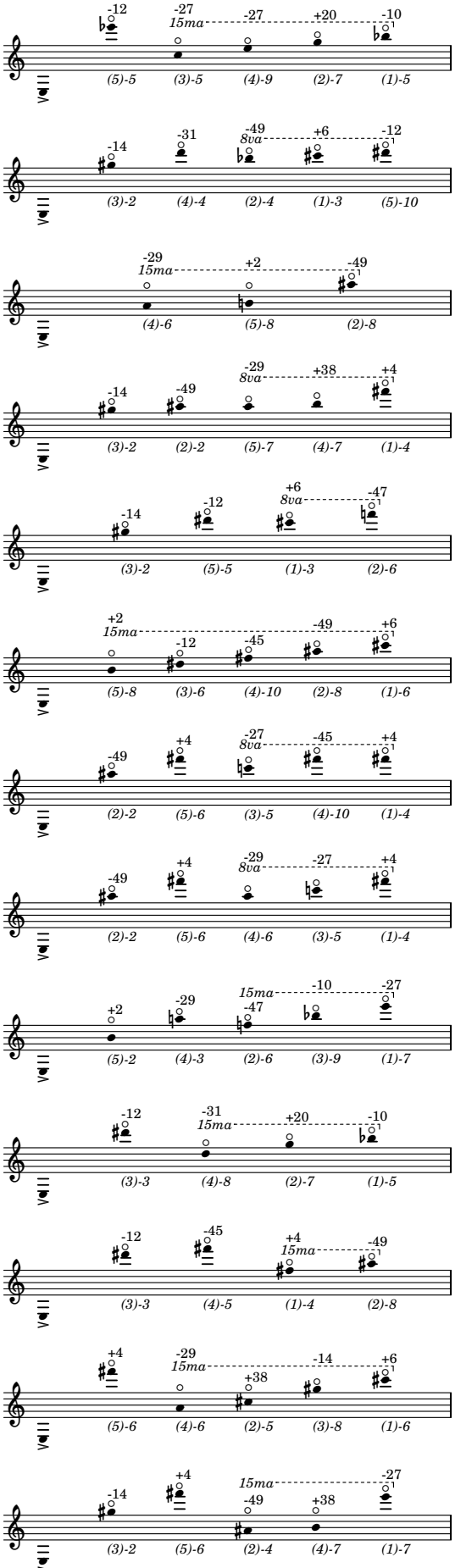
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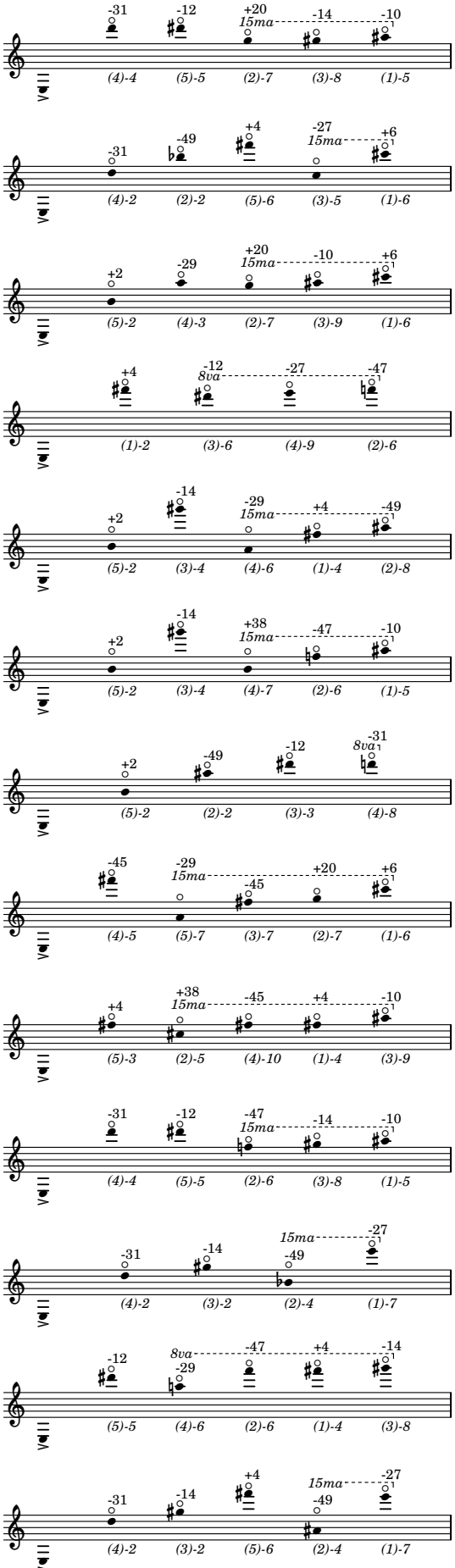
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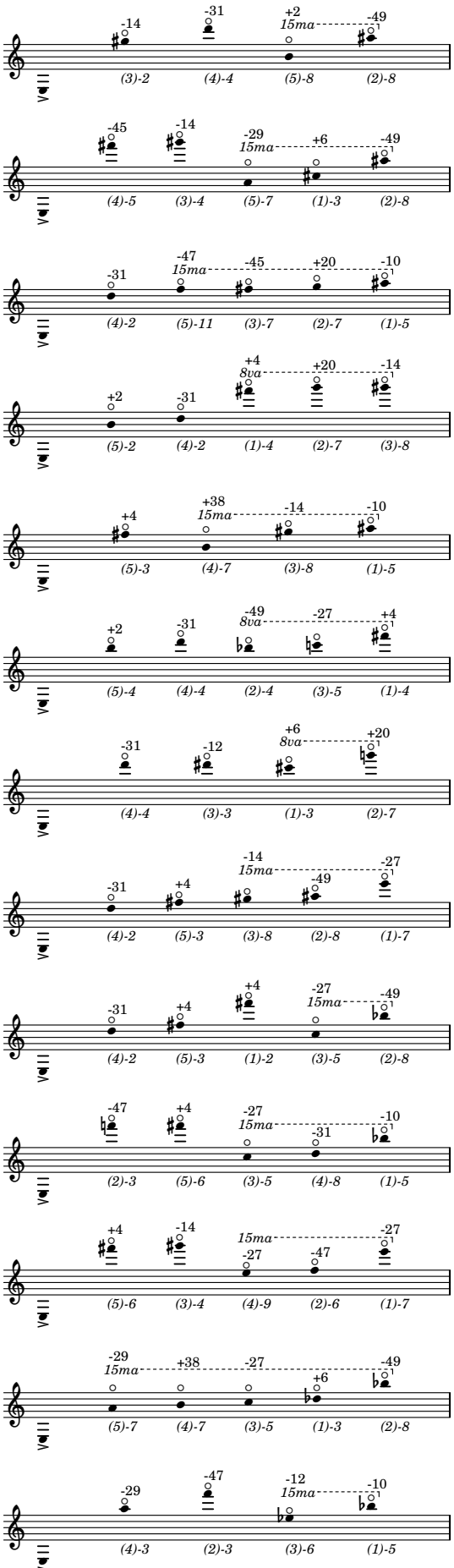
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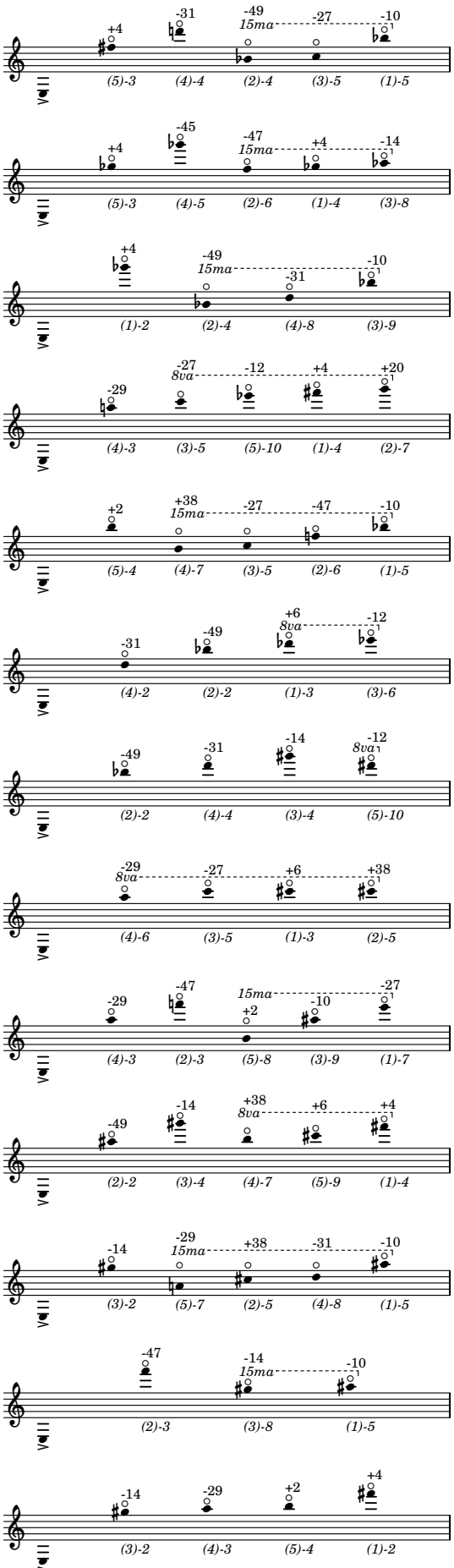
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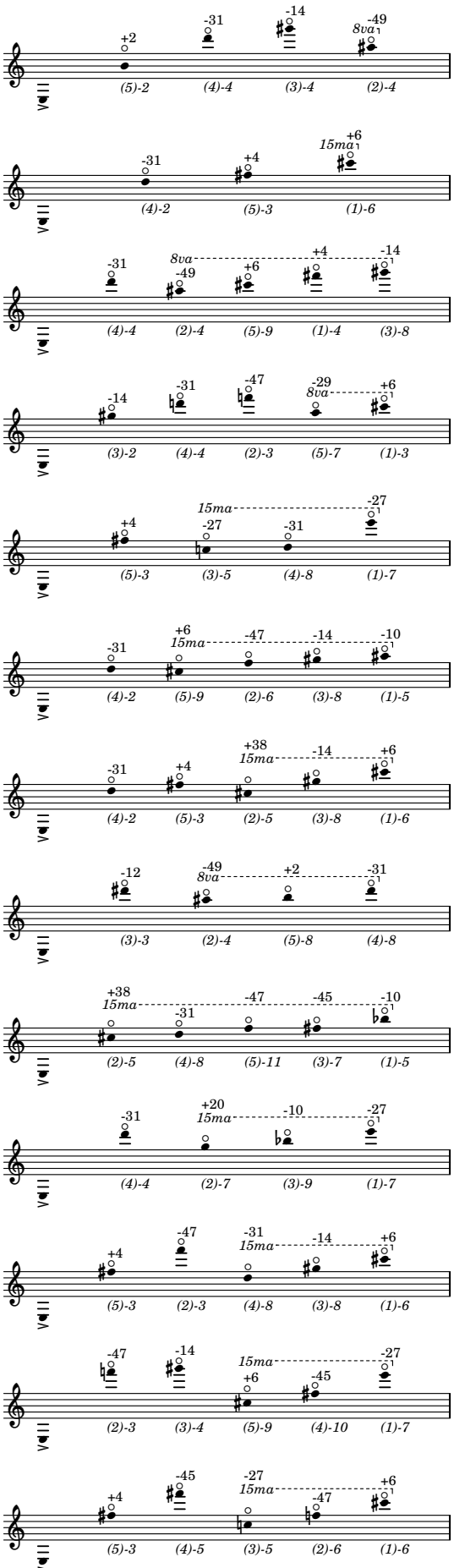
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+4 15ma -27 -31 -27
(5)-3 (3)-5 (4)-8 (1)-7
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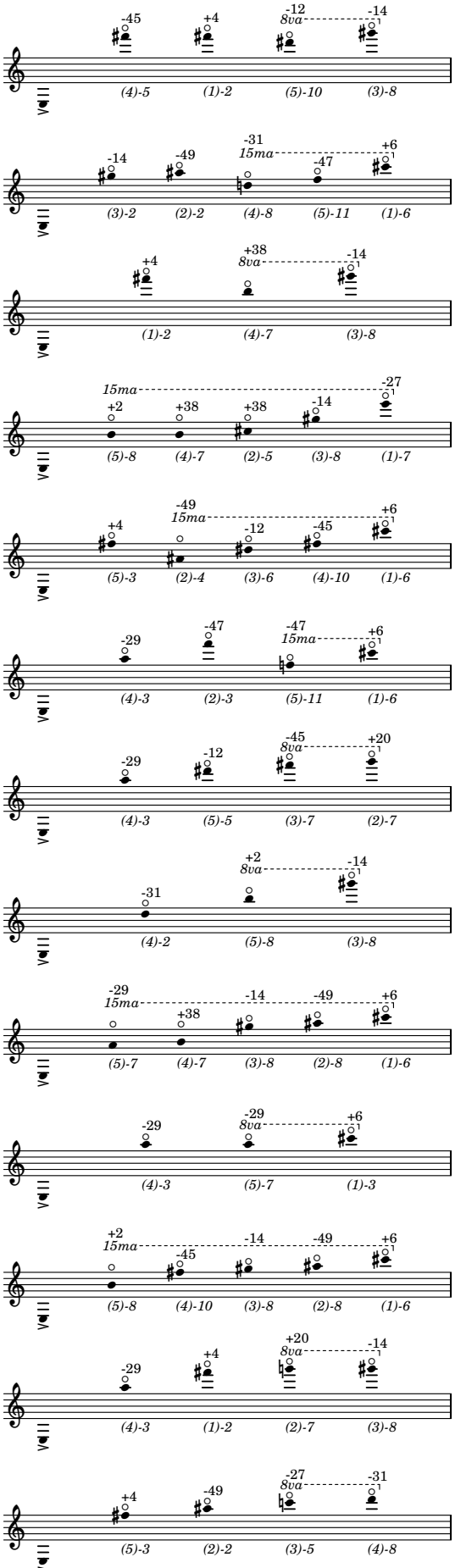
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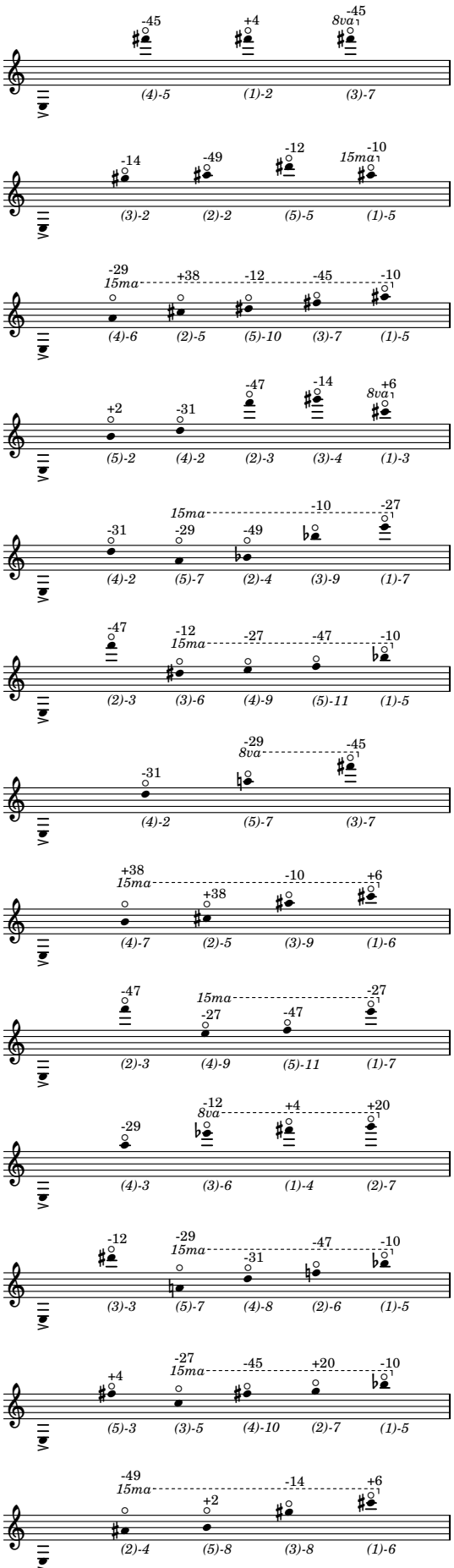
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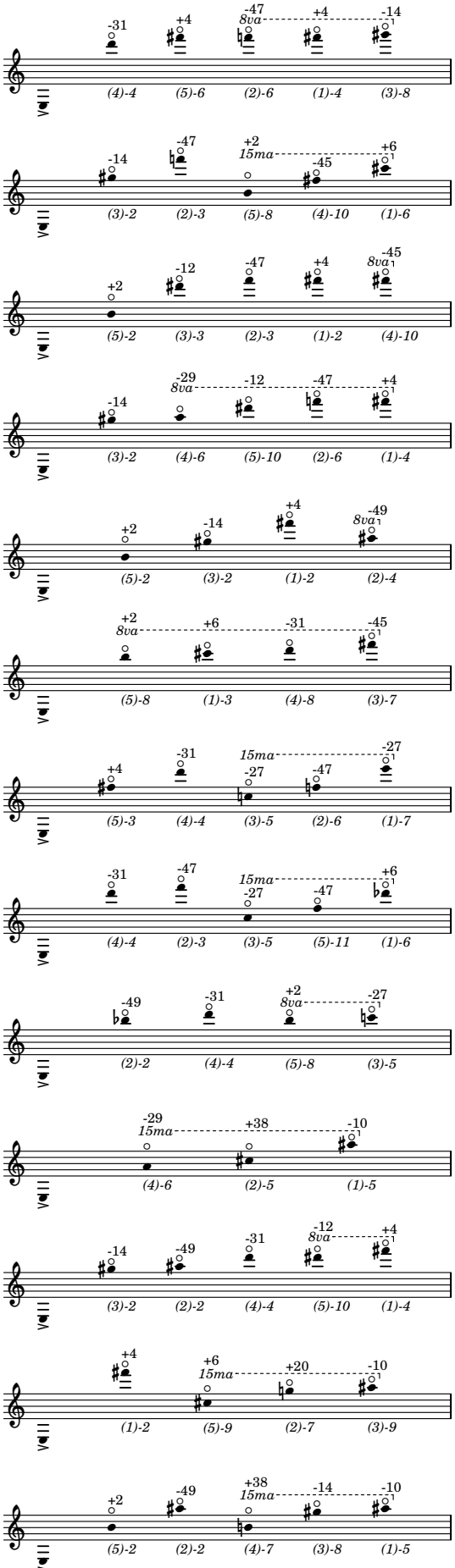
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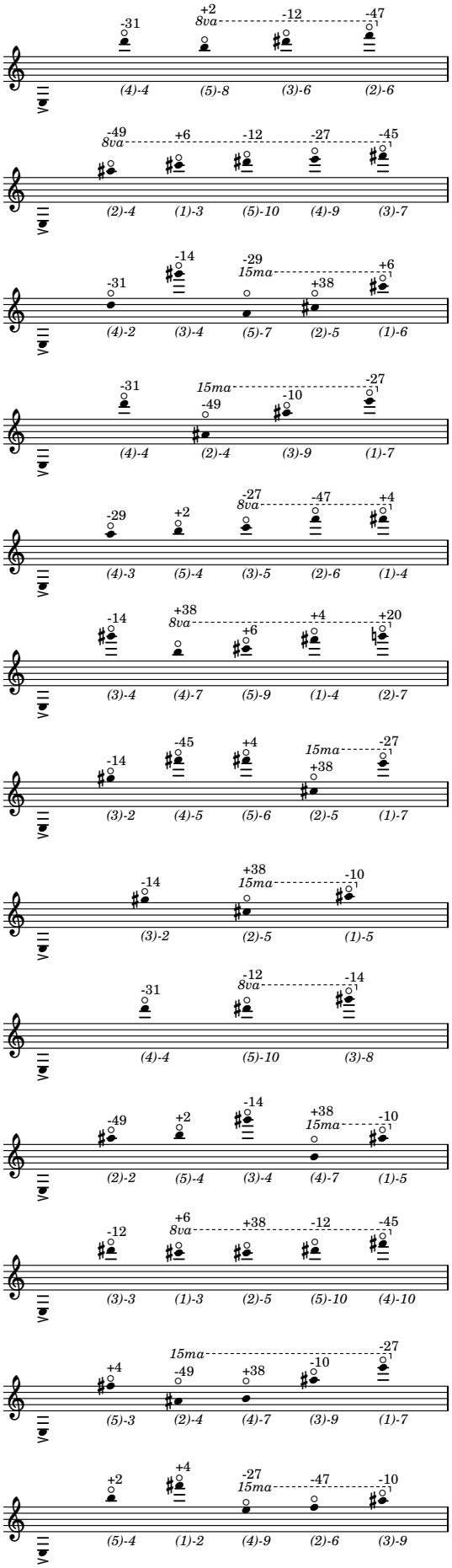
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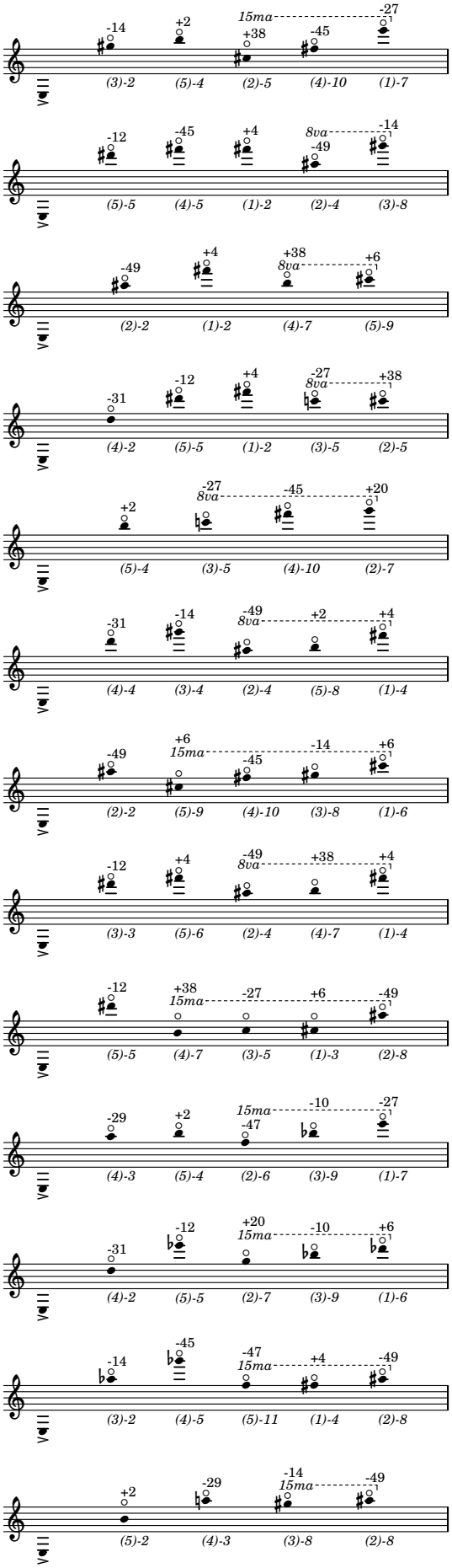
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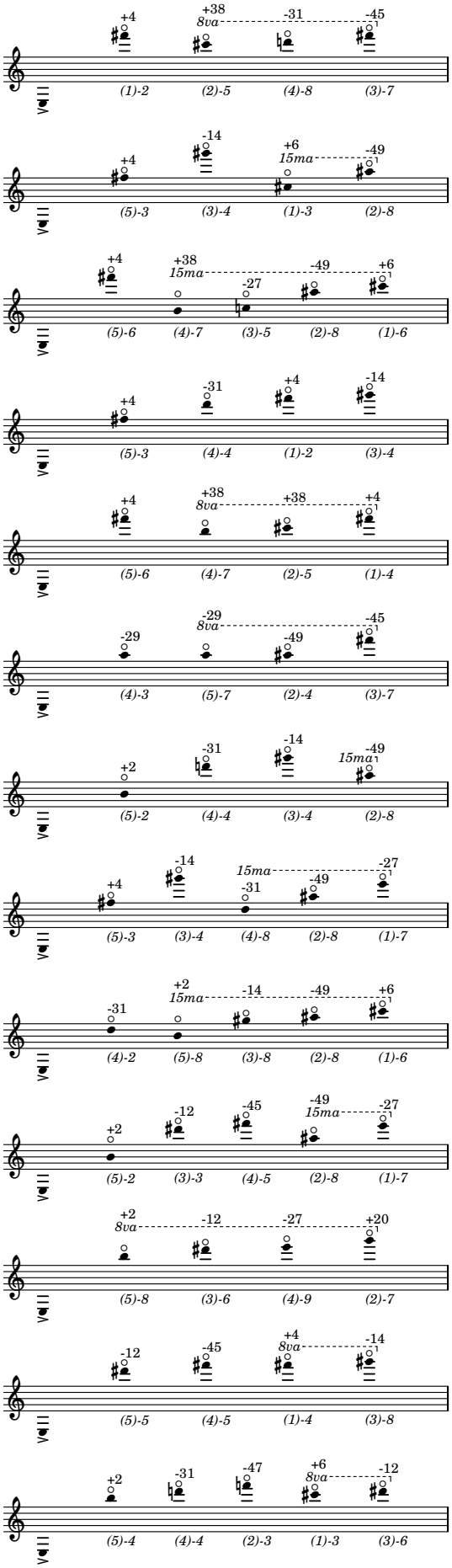
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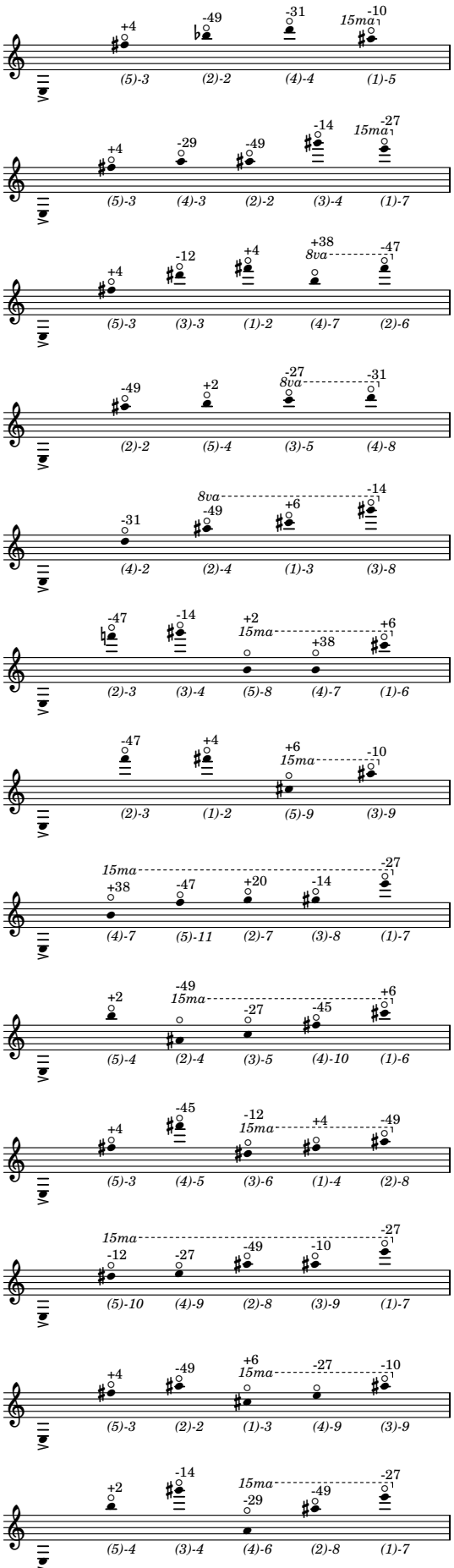
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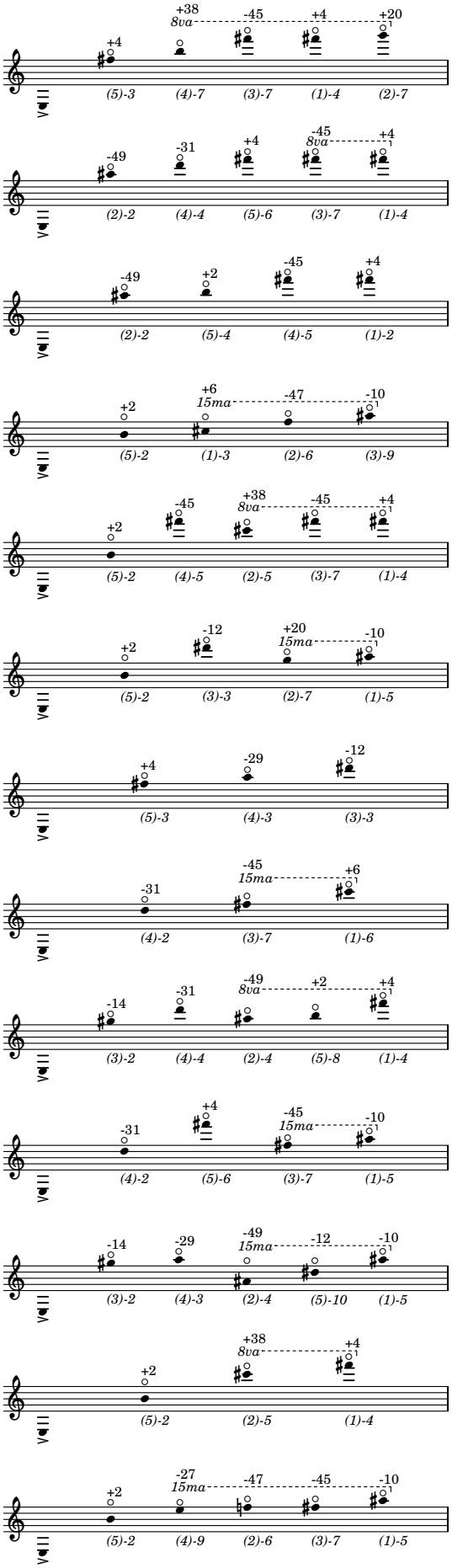
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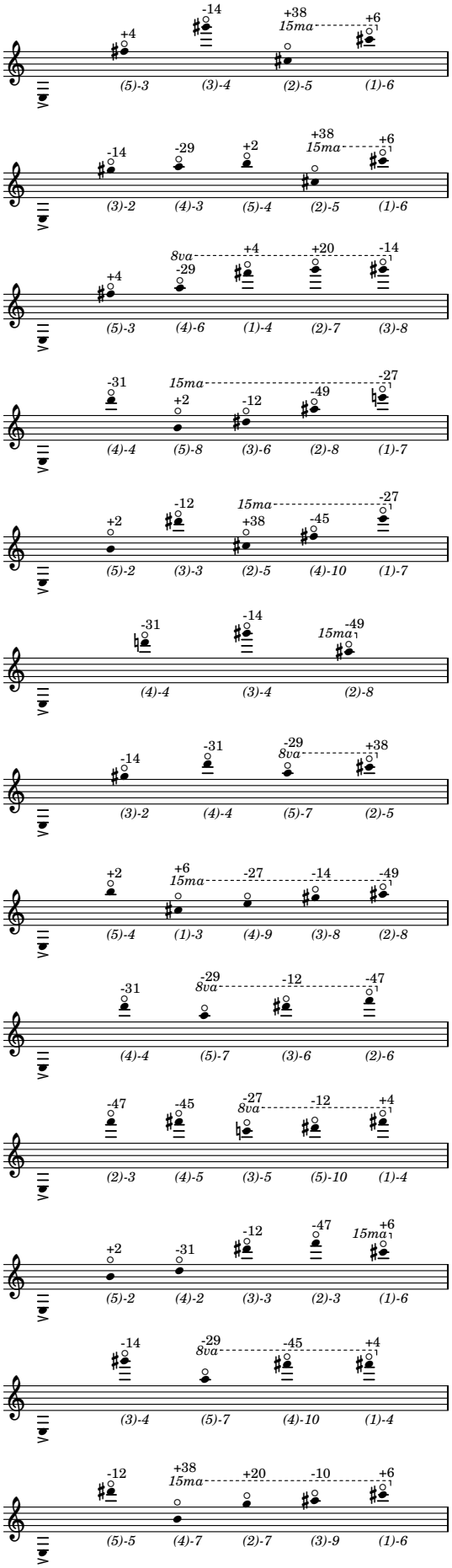
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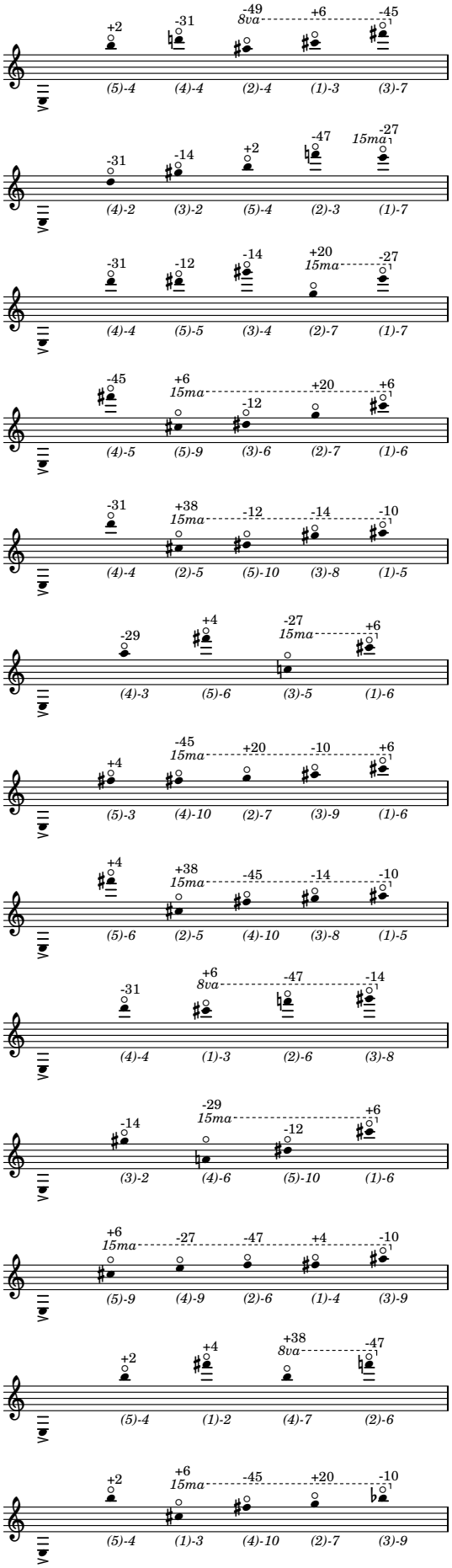
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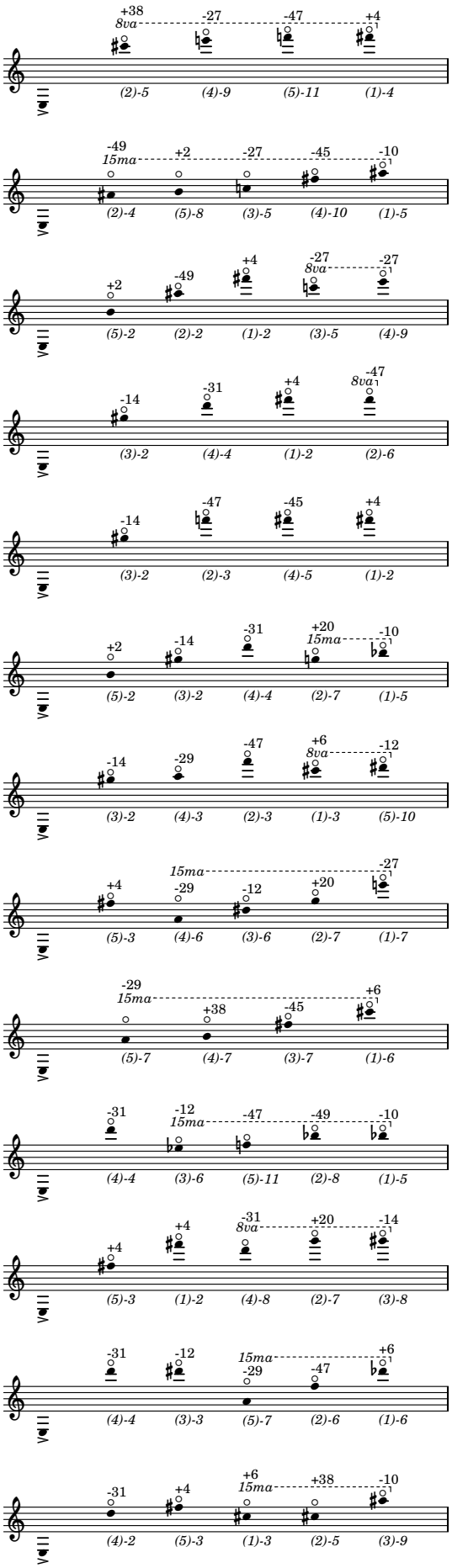
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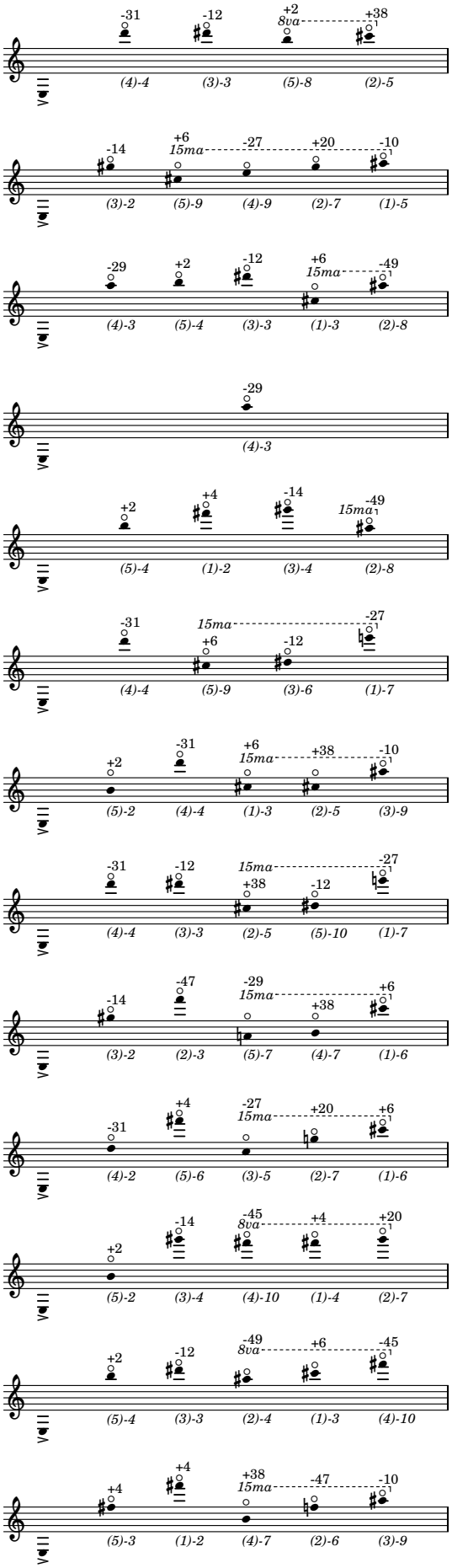
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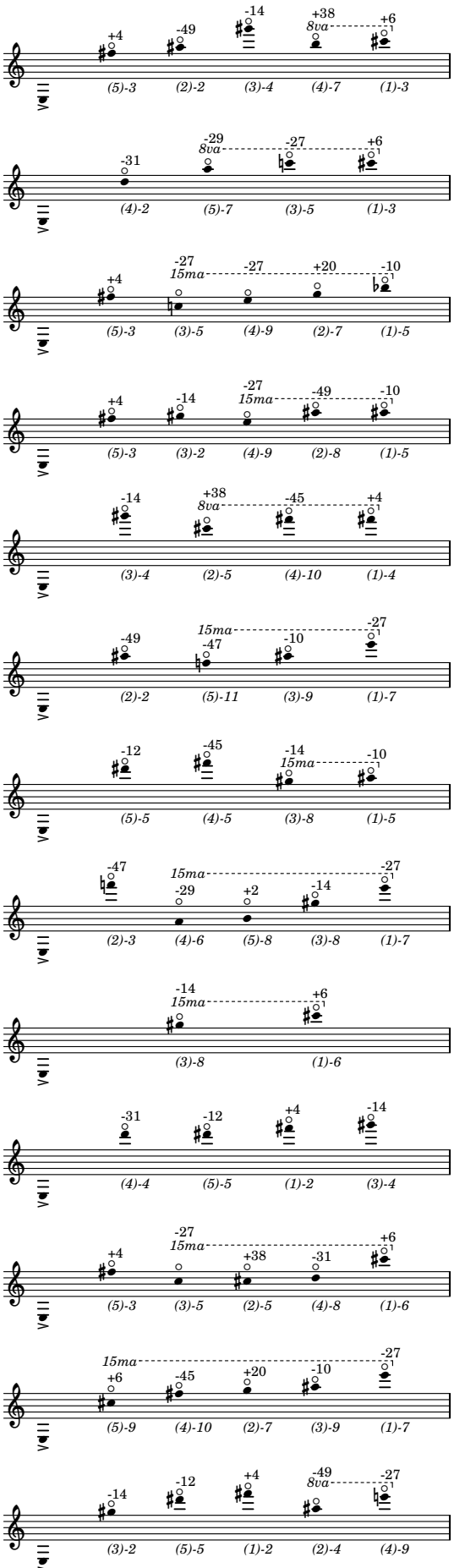
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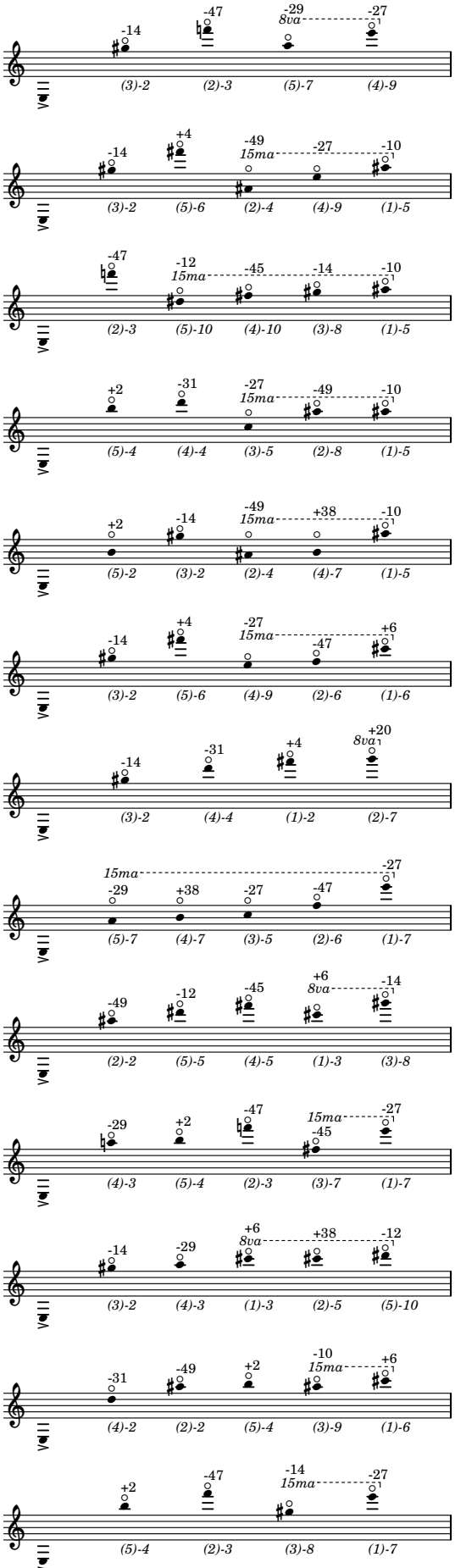
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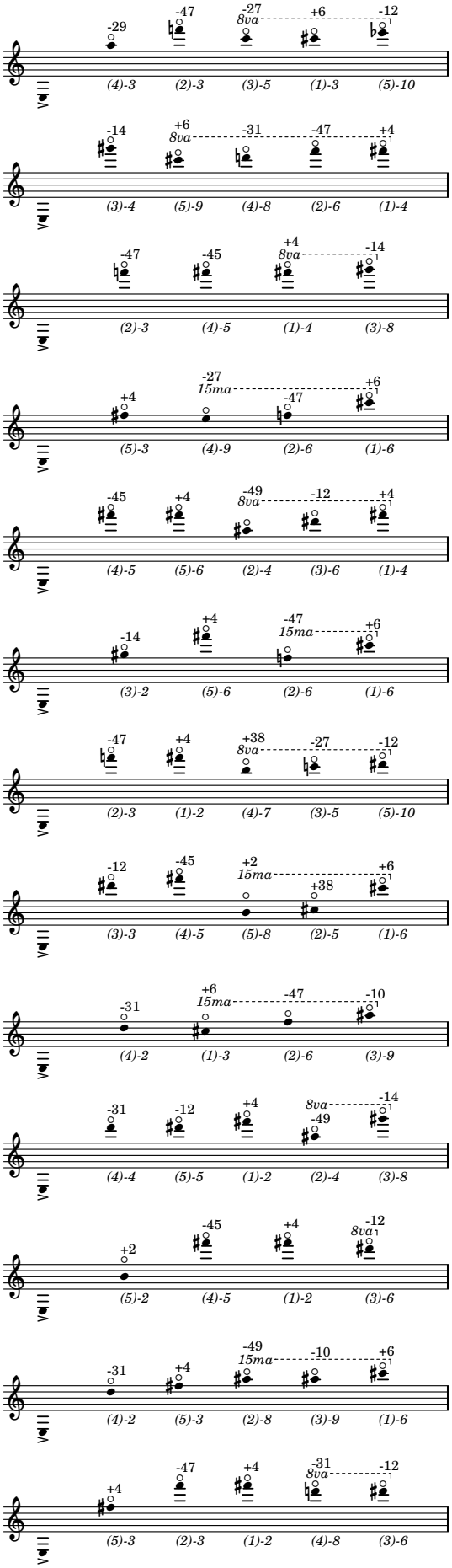
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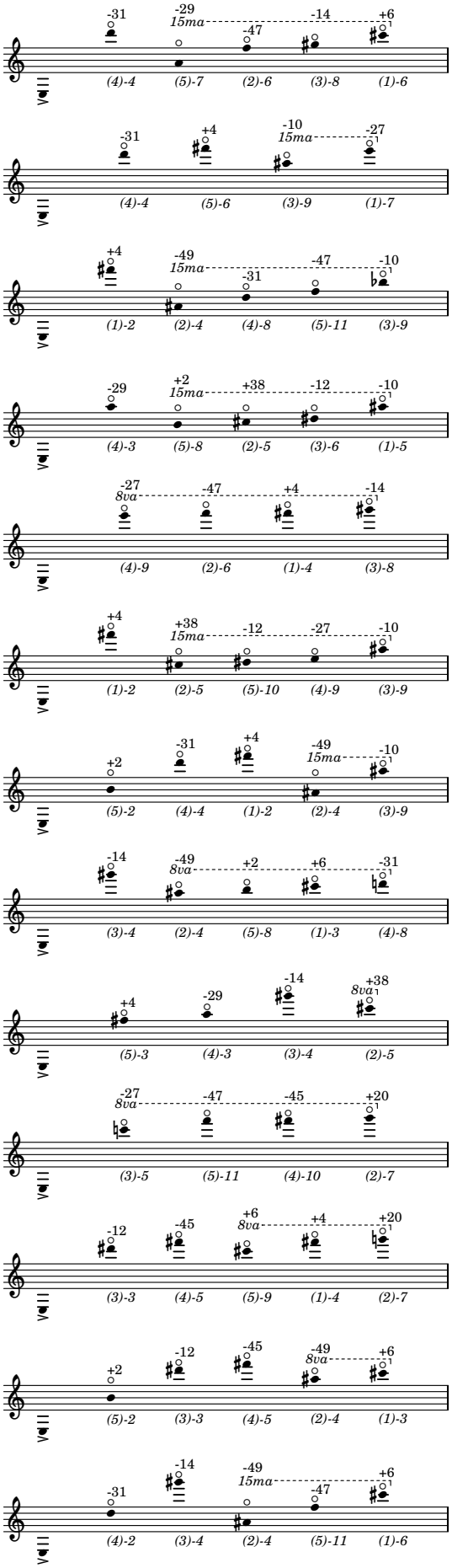
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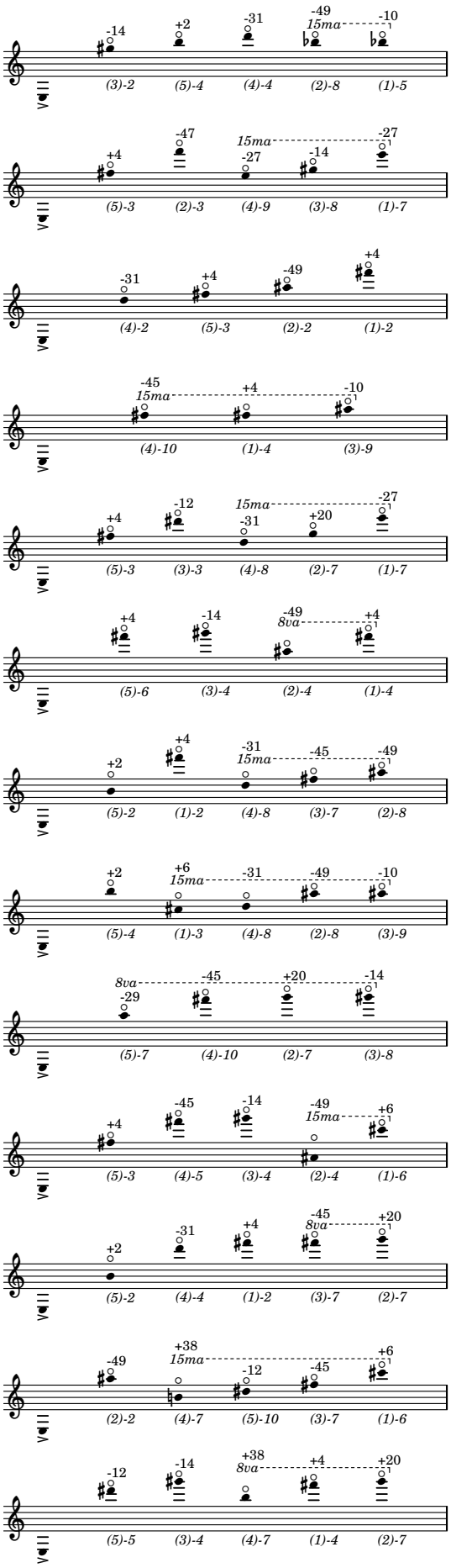
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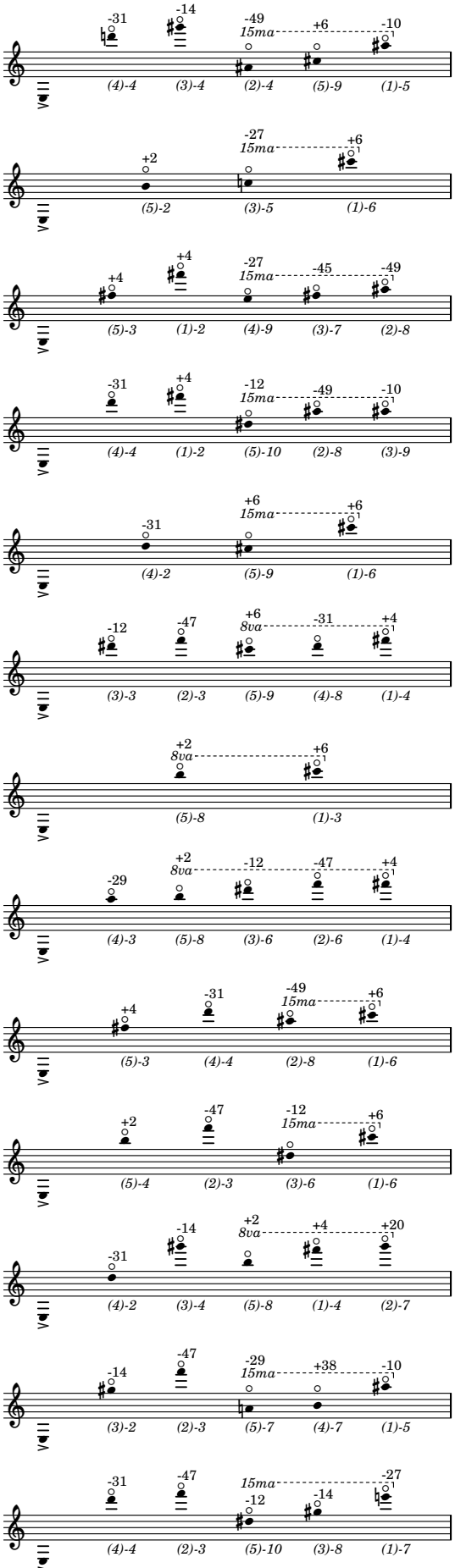
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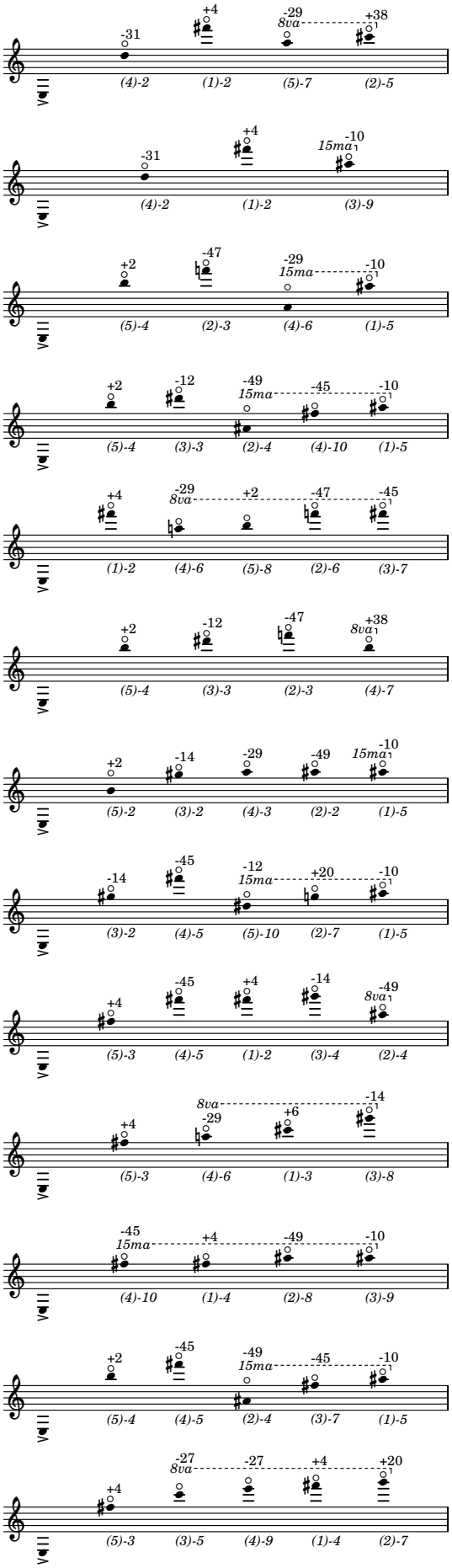
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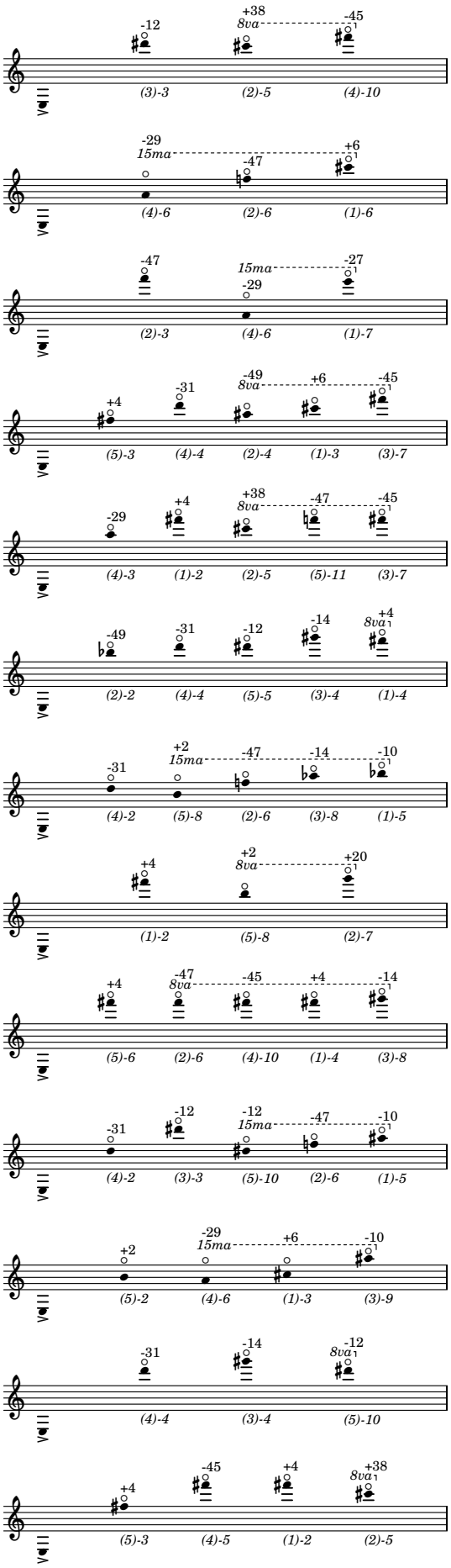
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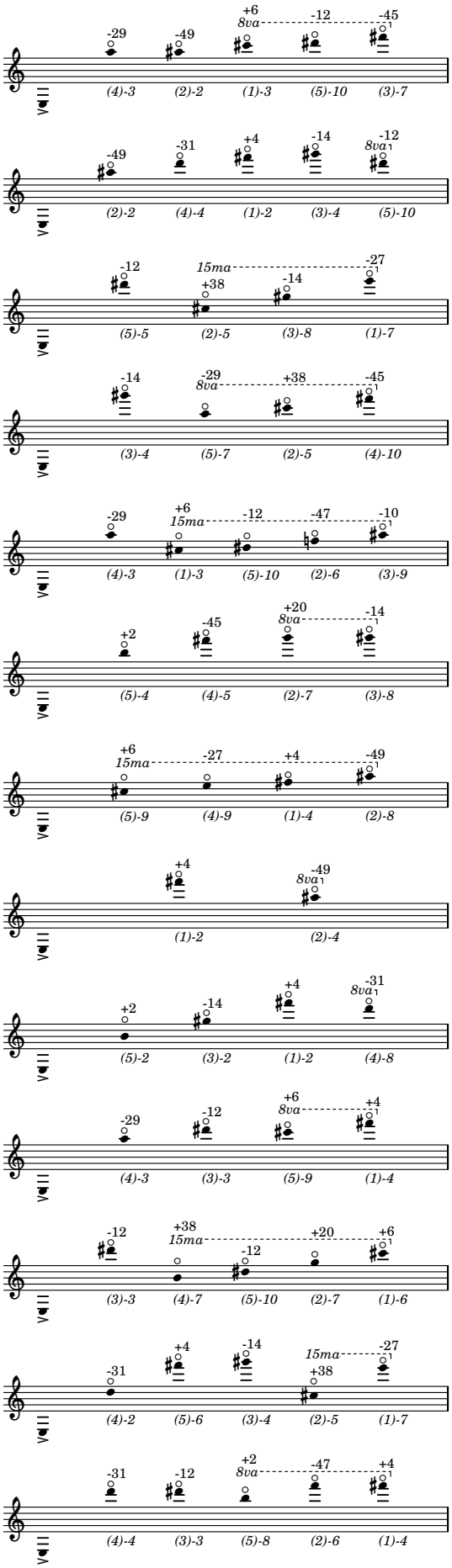
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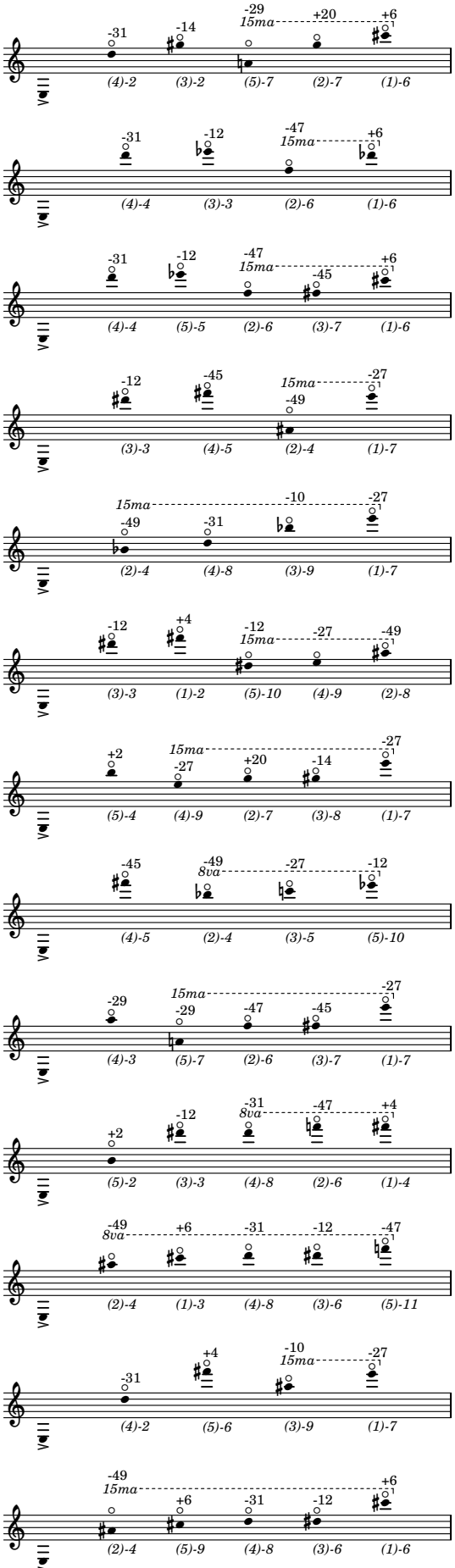
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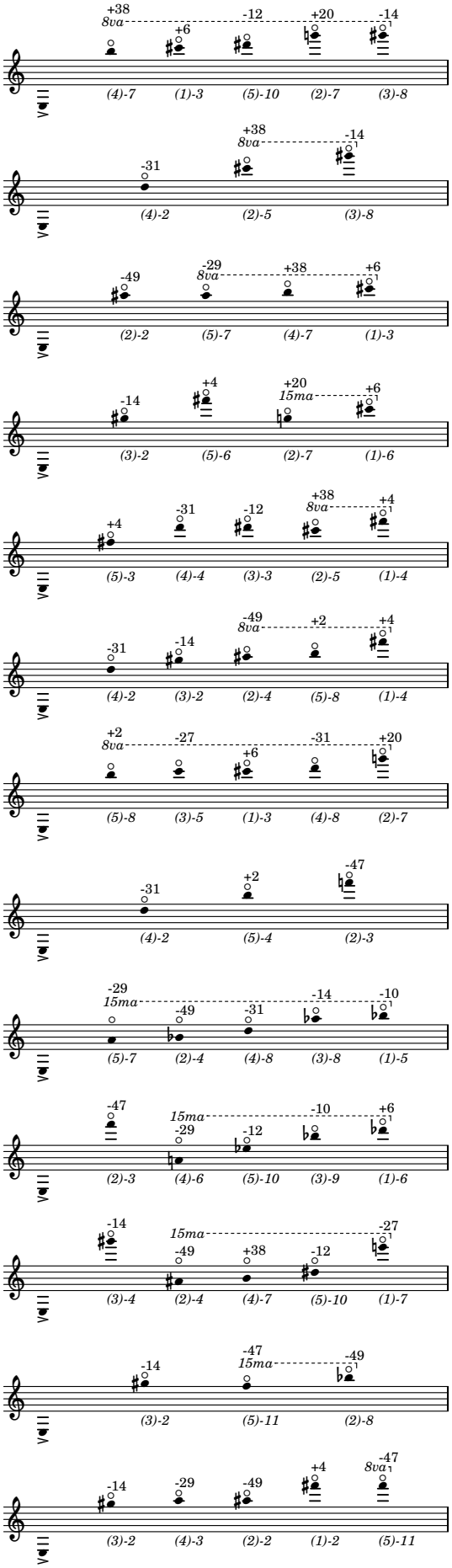
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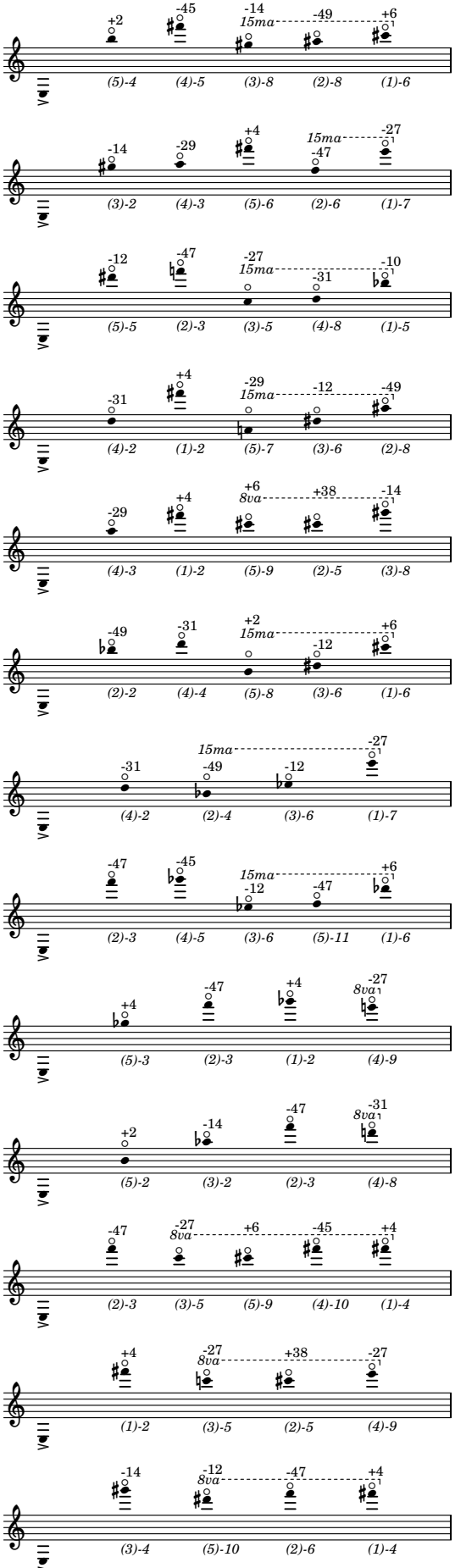
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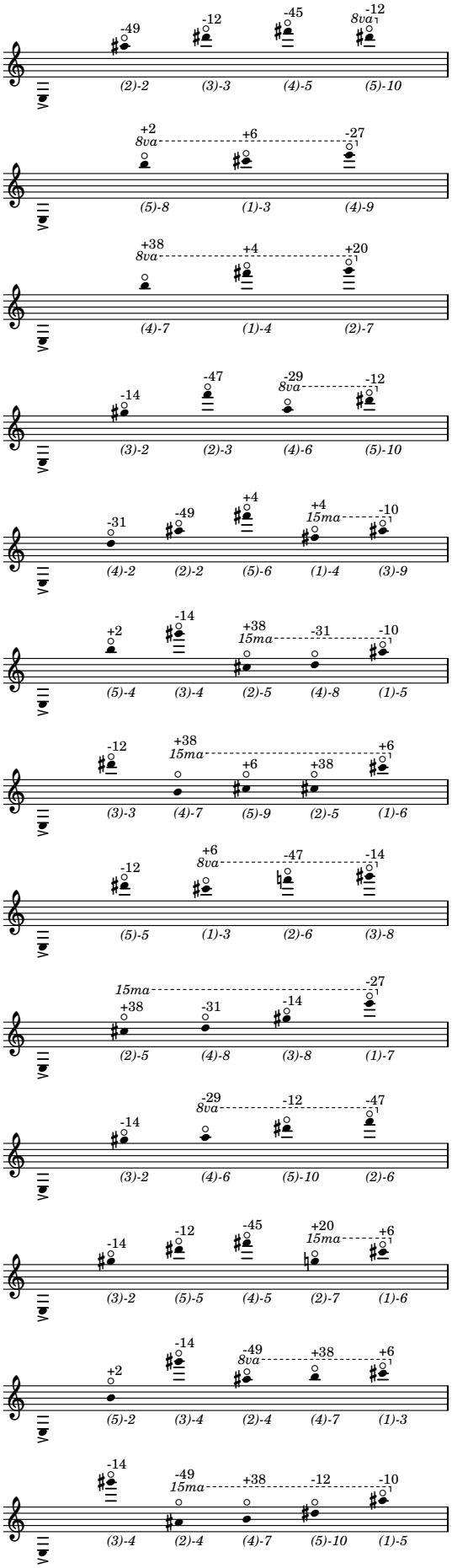
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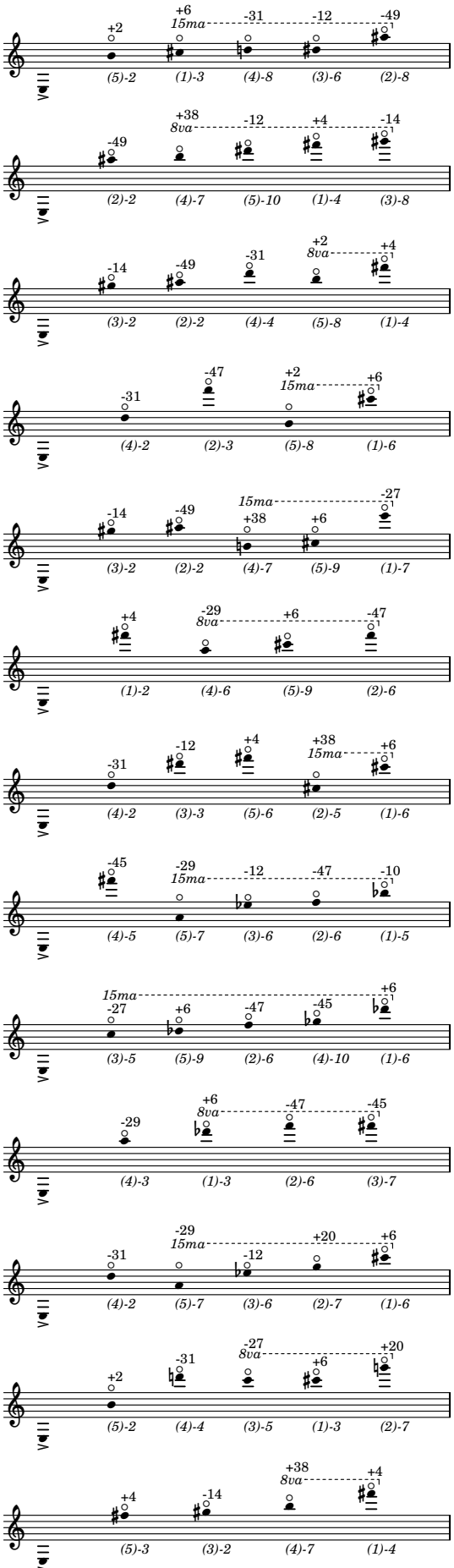
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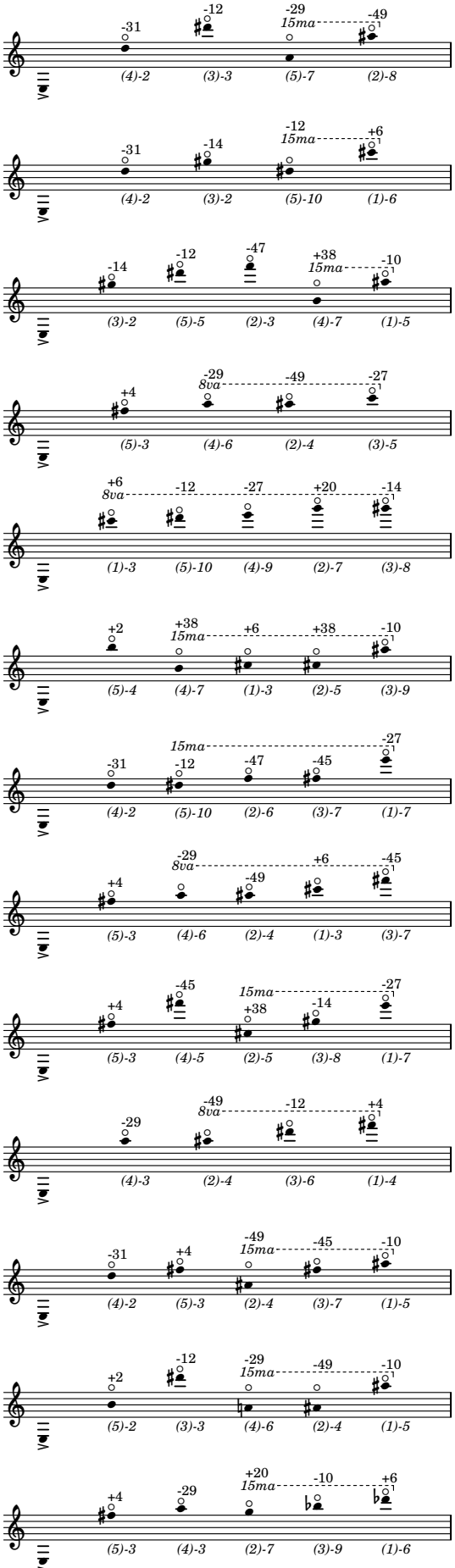
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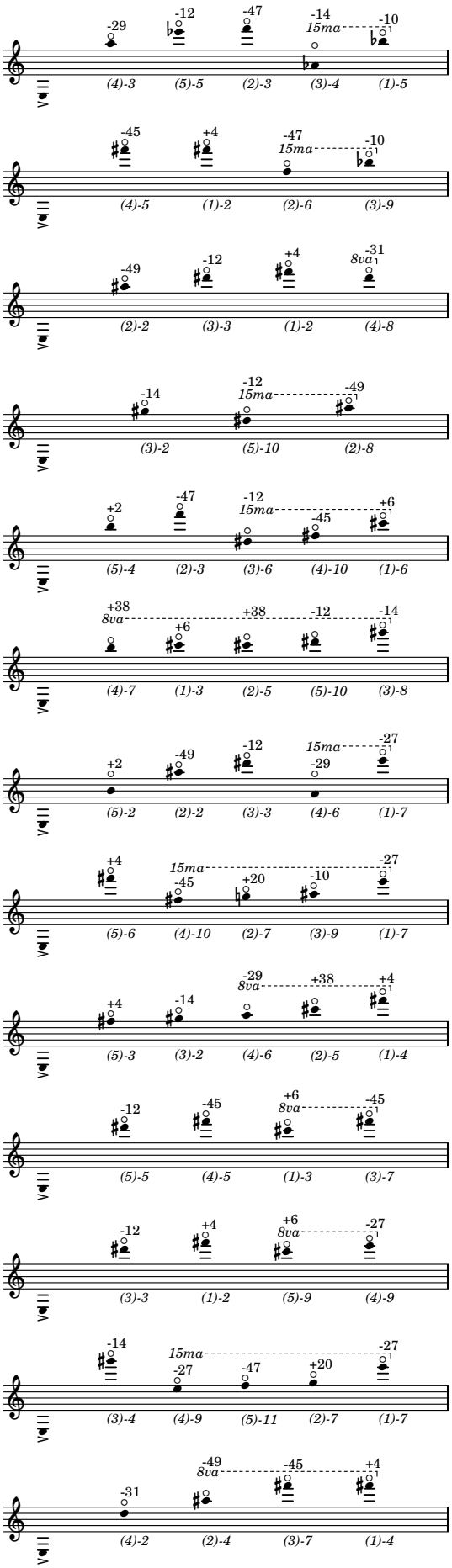
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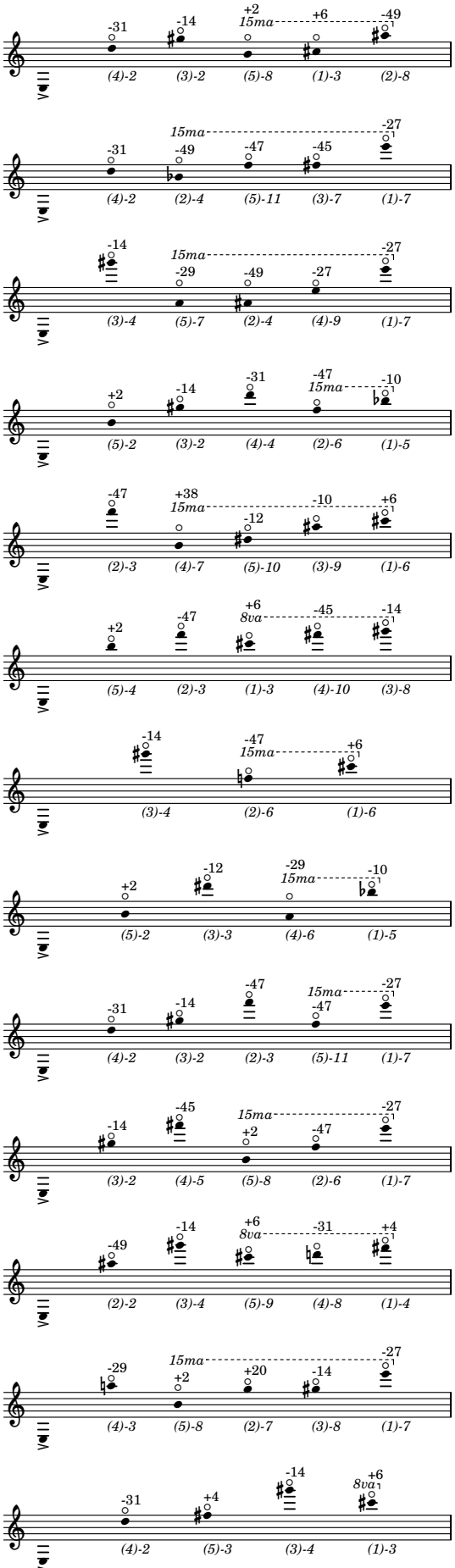
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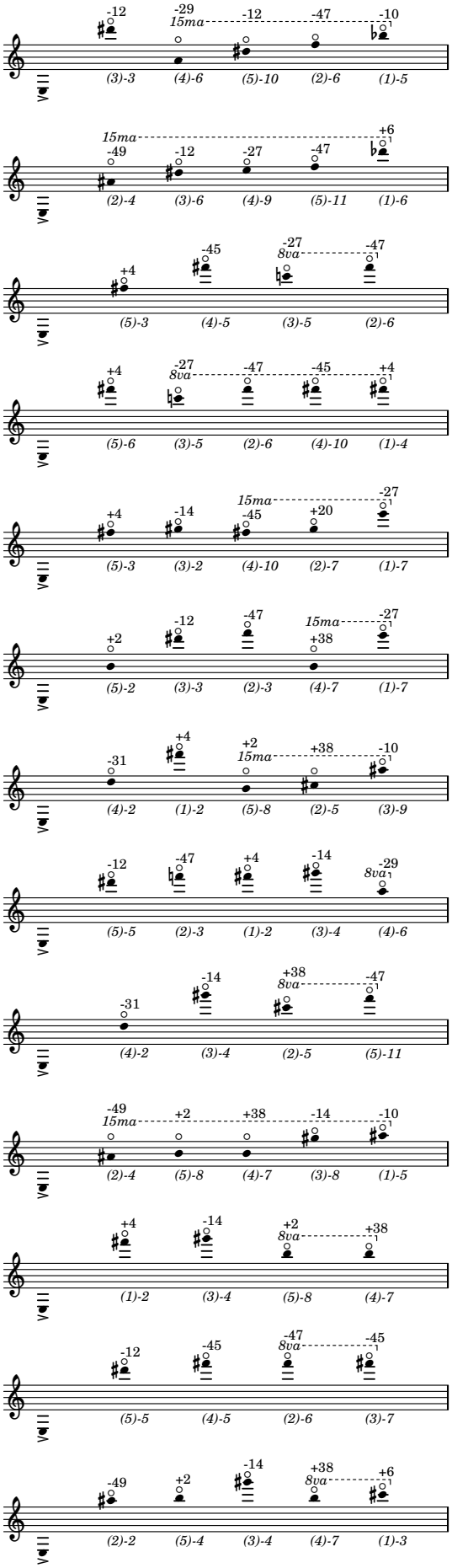
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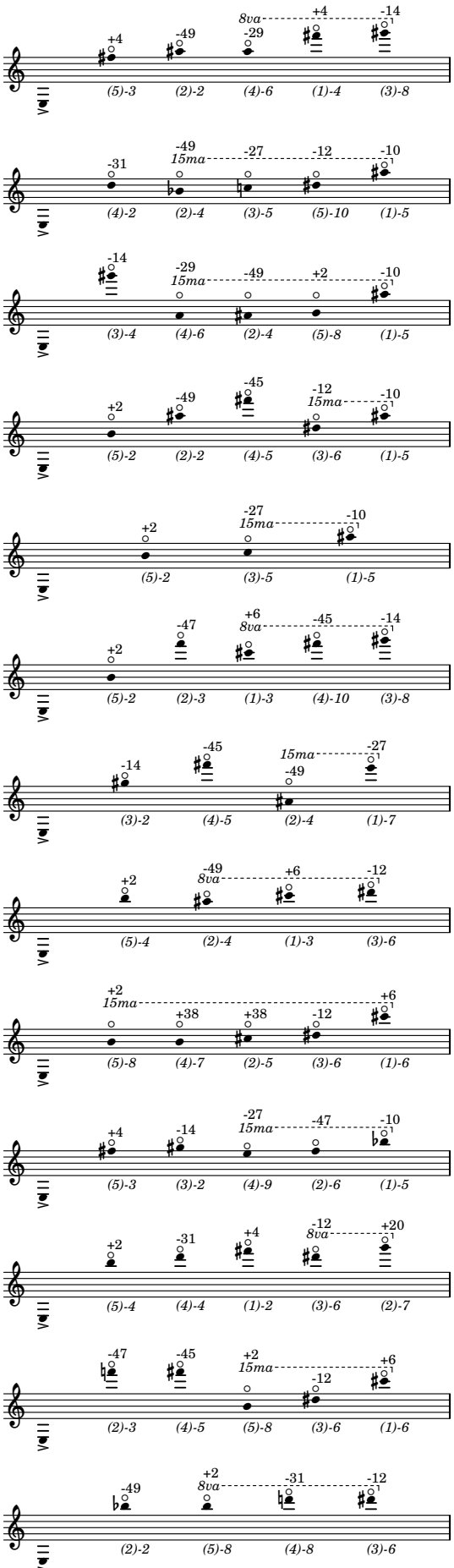
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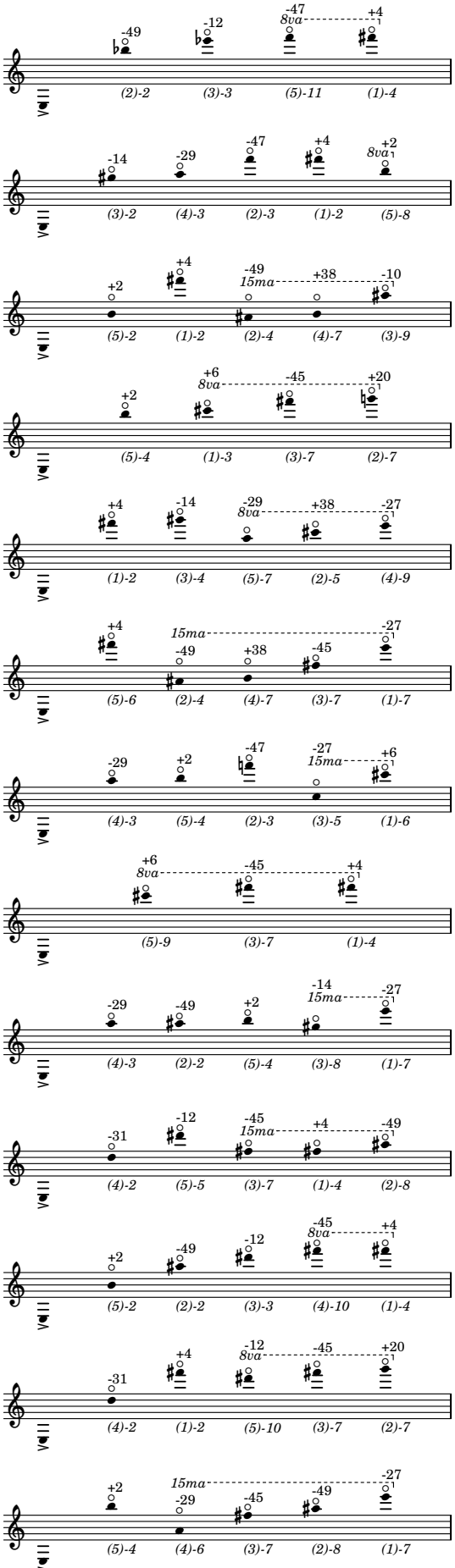
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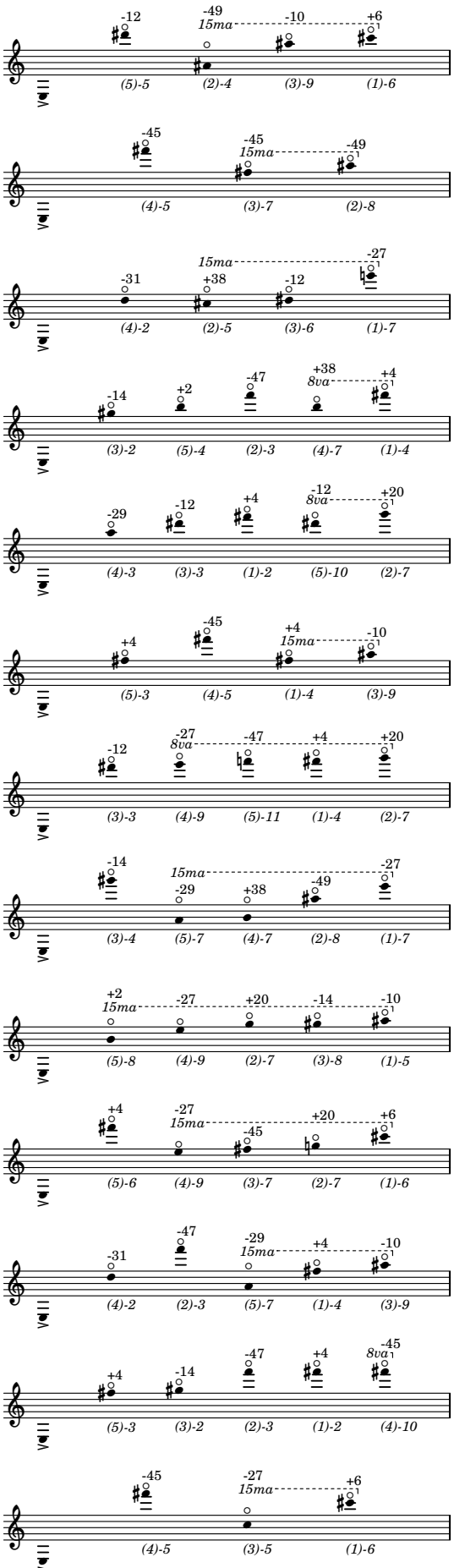
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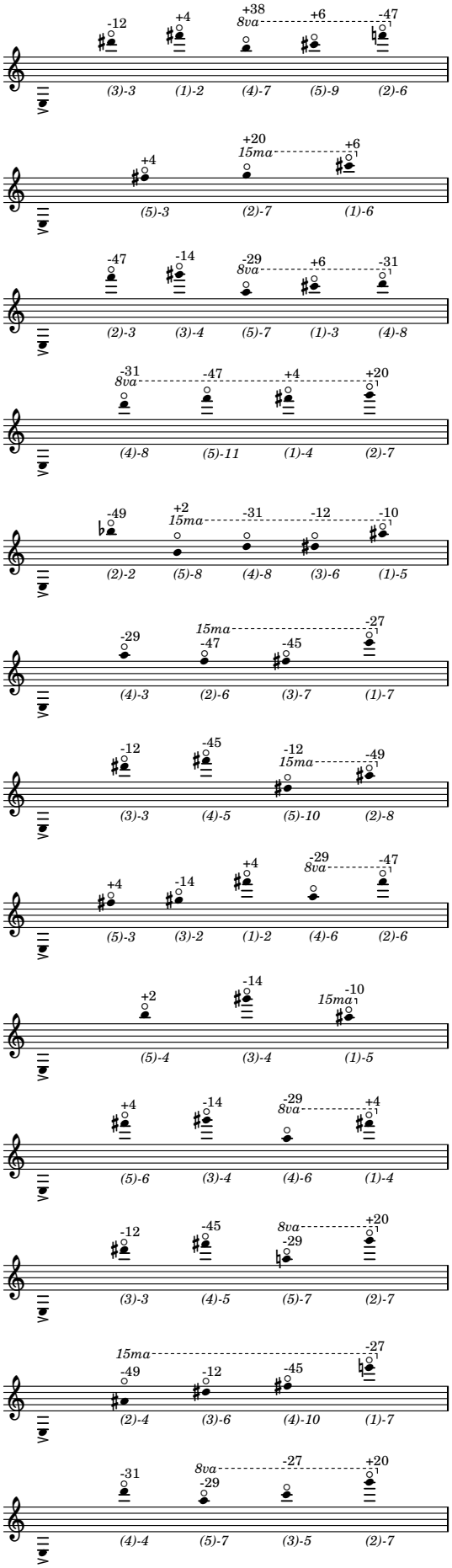
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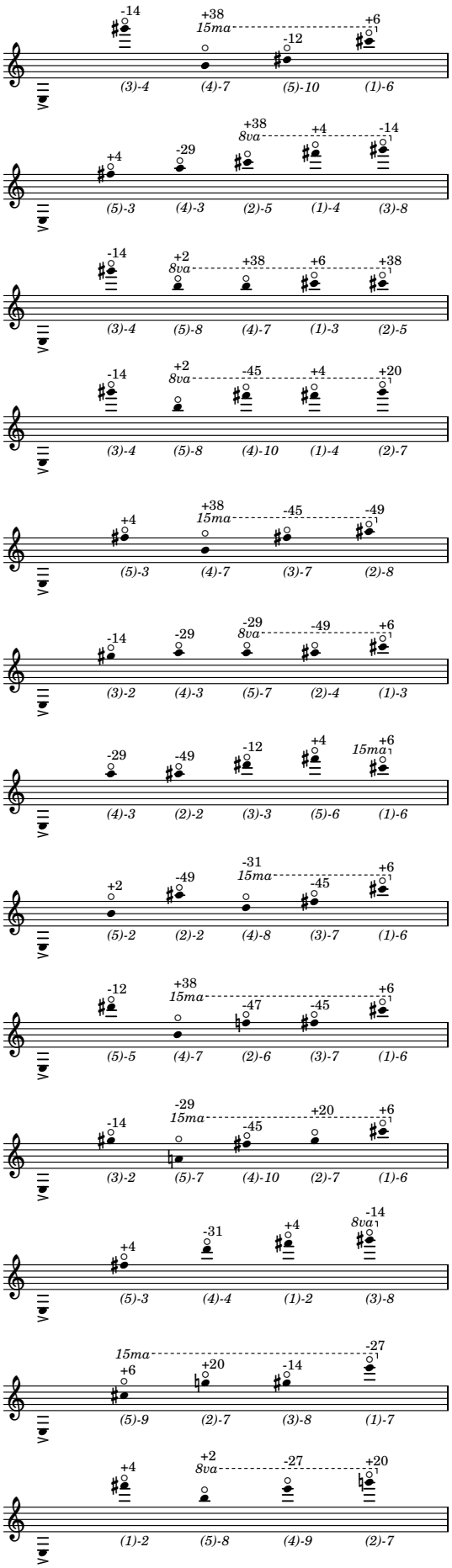
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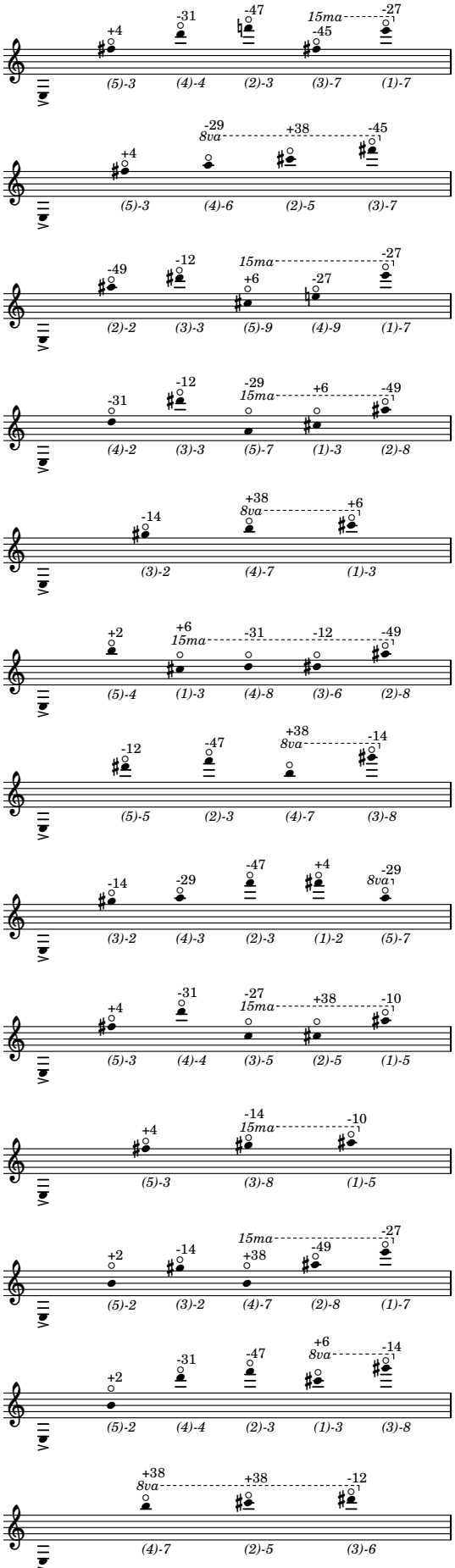
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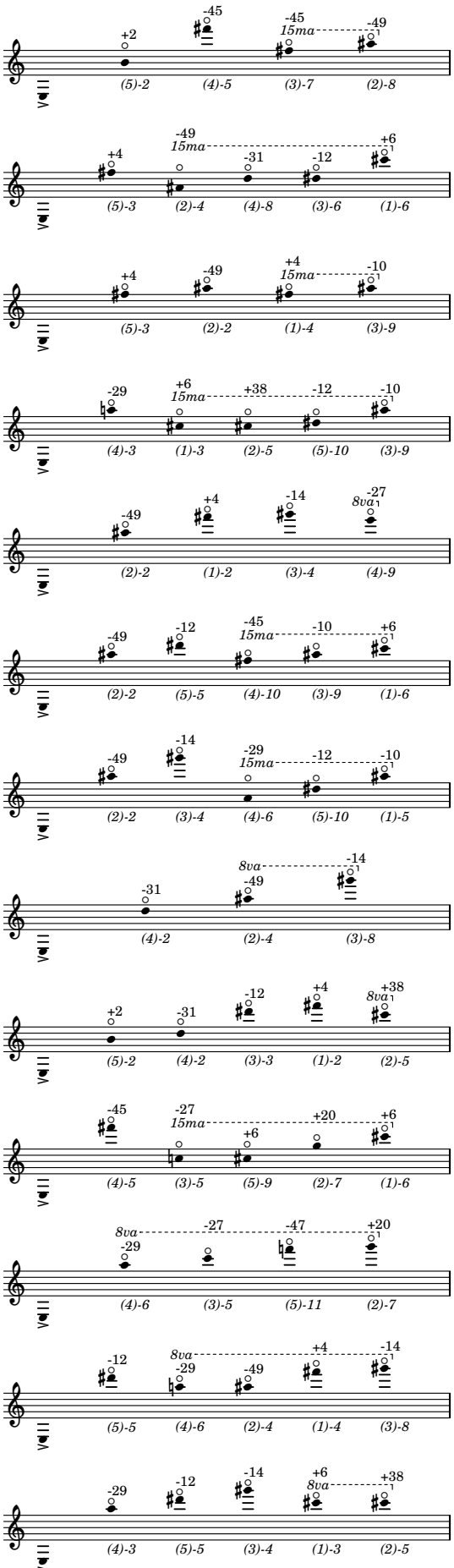
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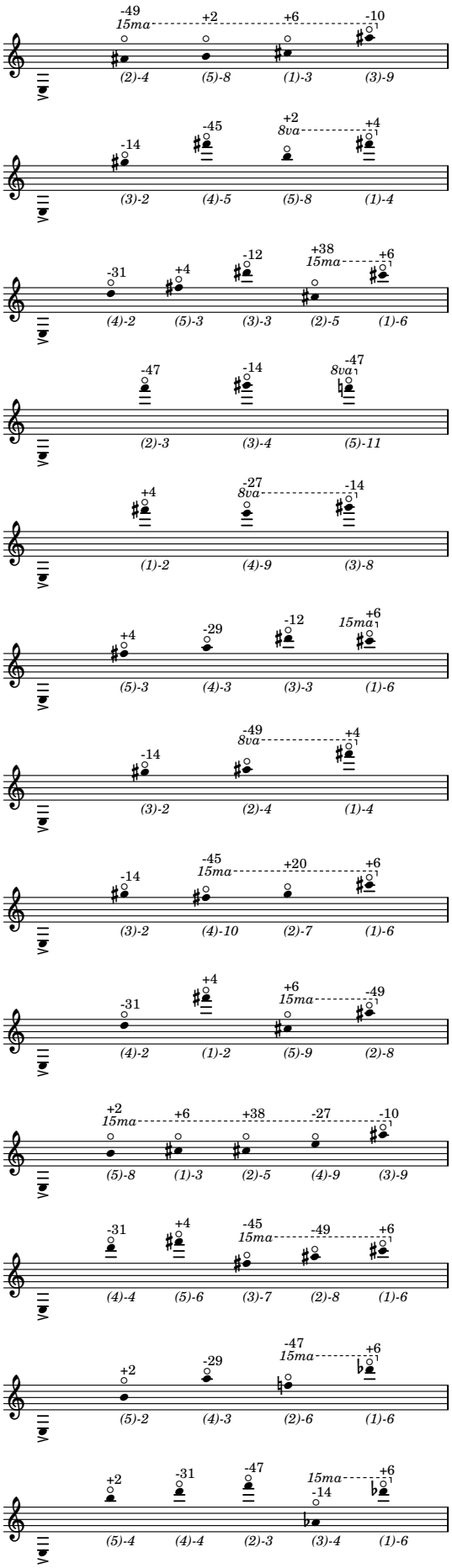
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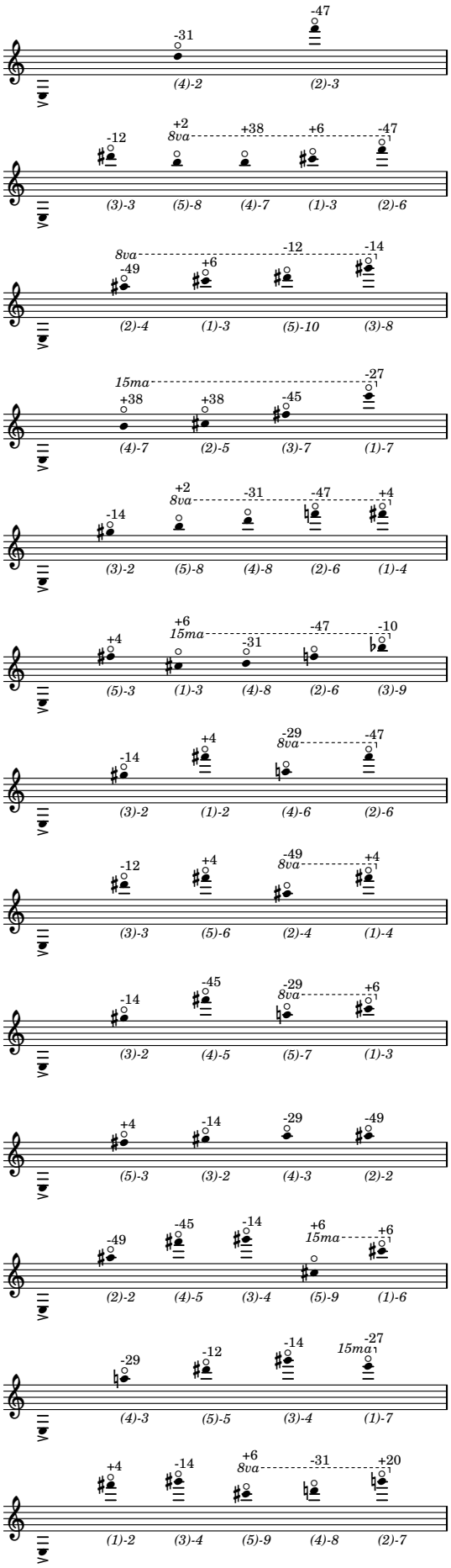
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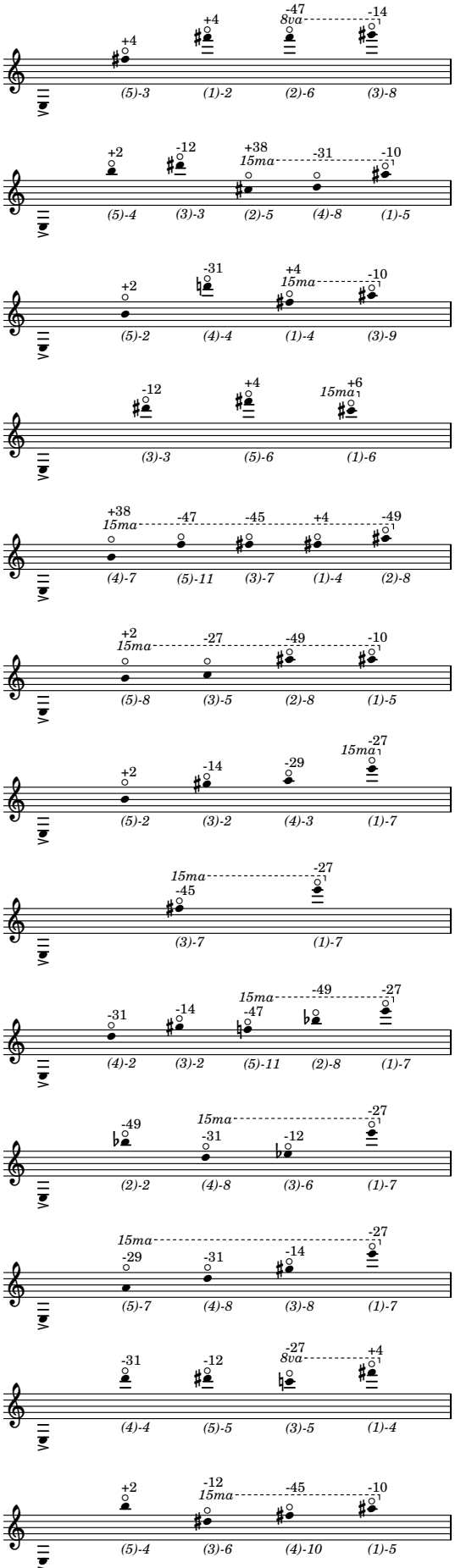
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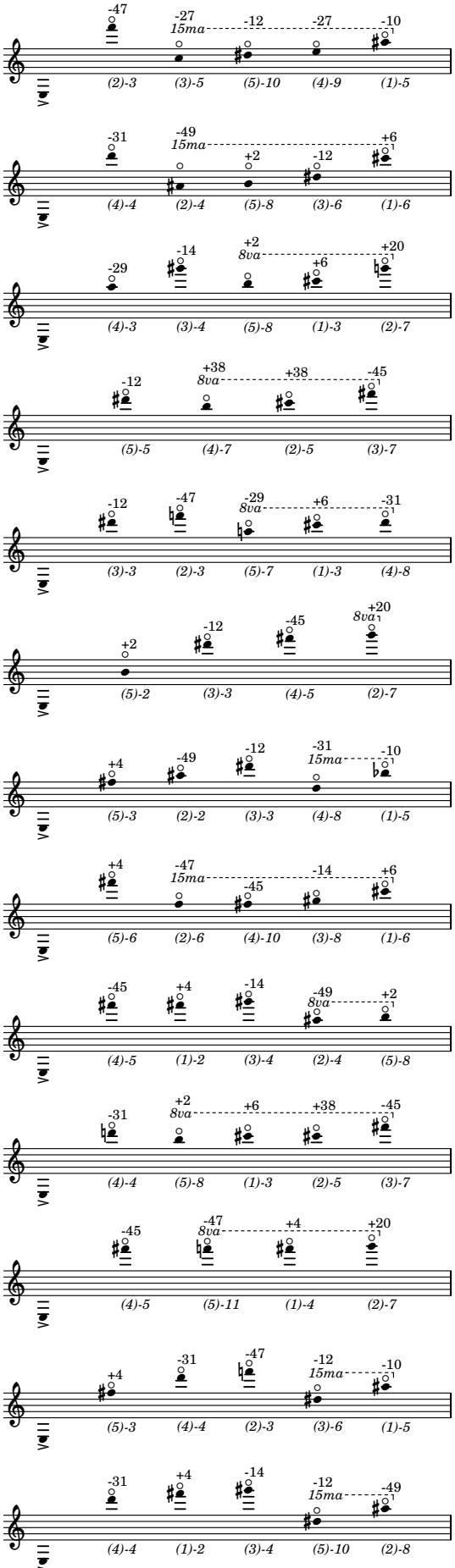
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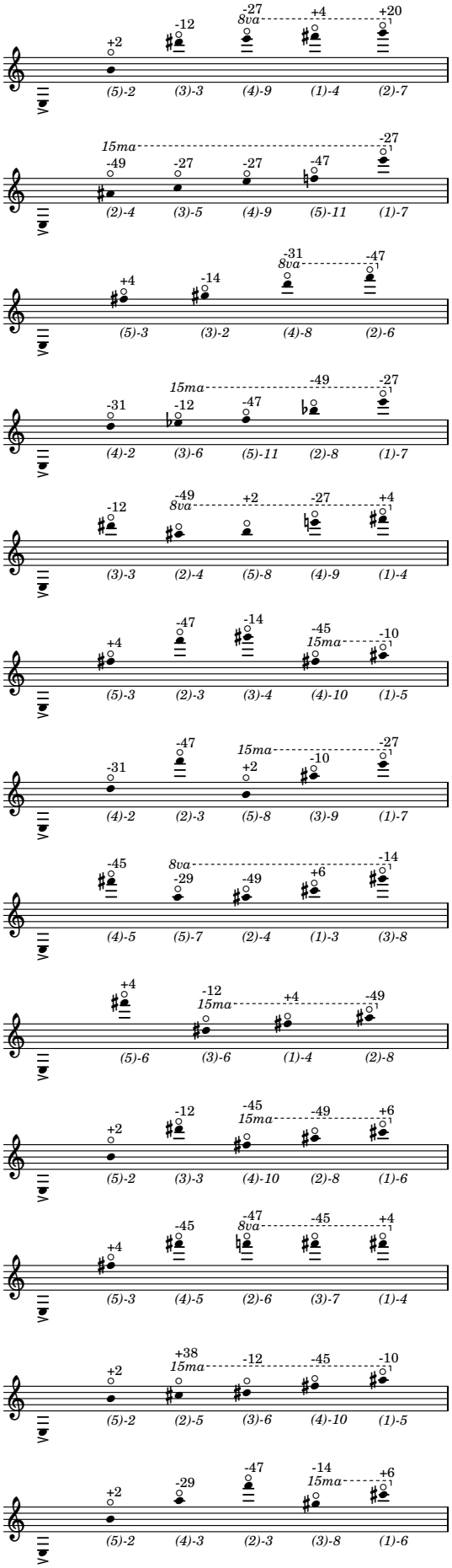
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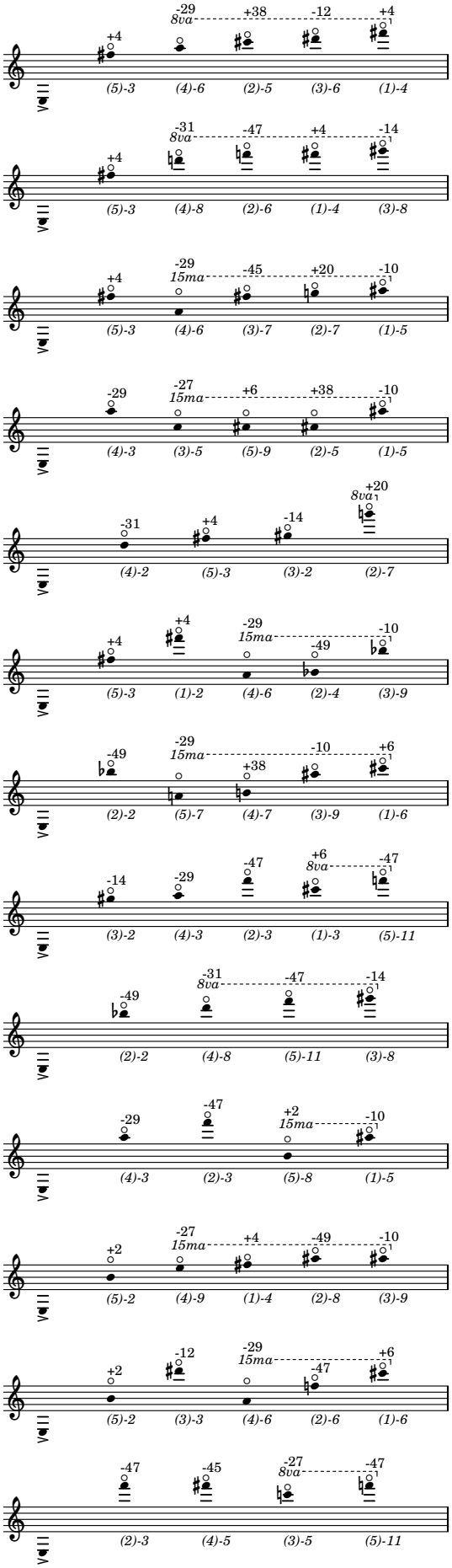
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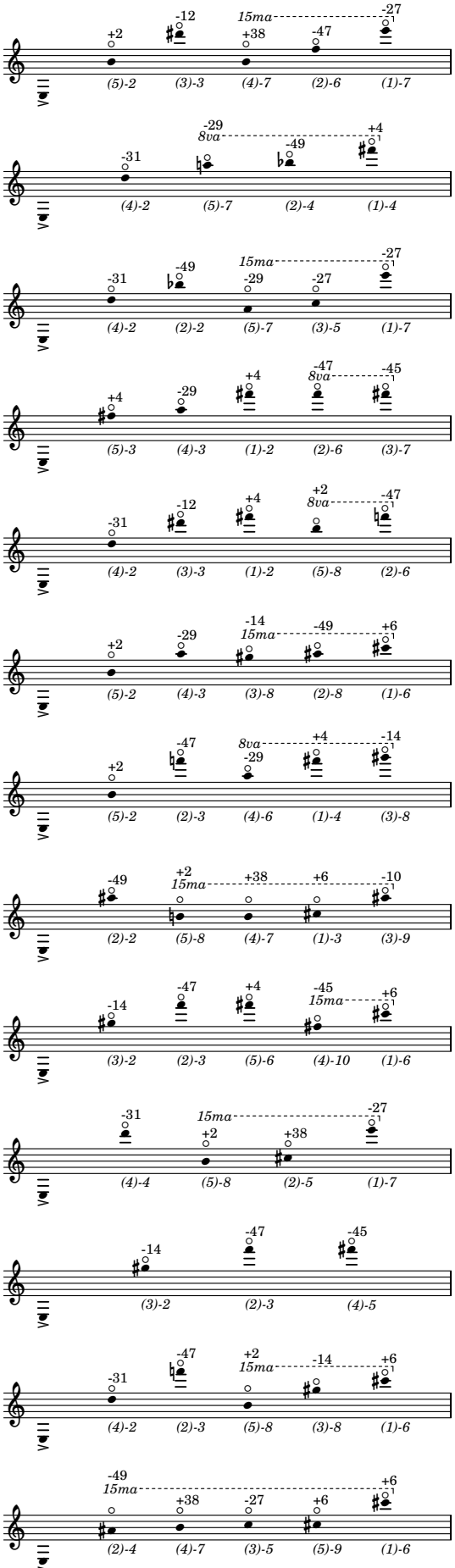
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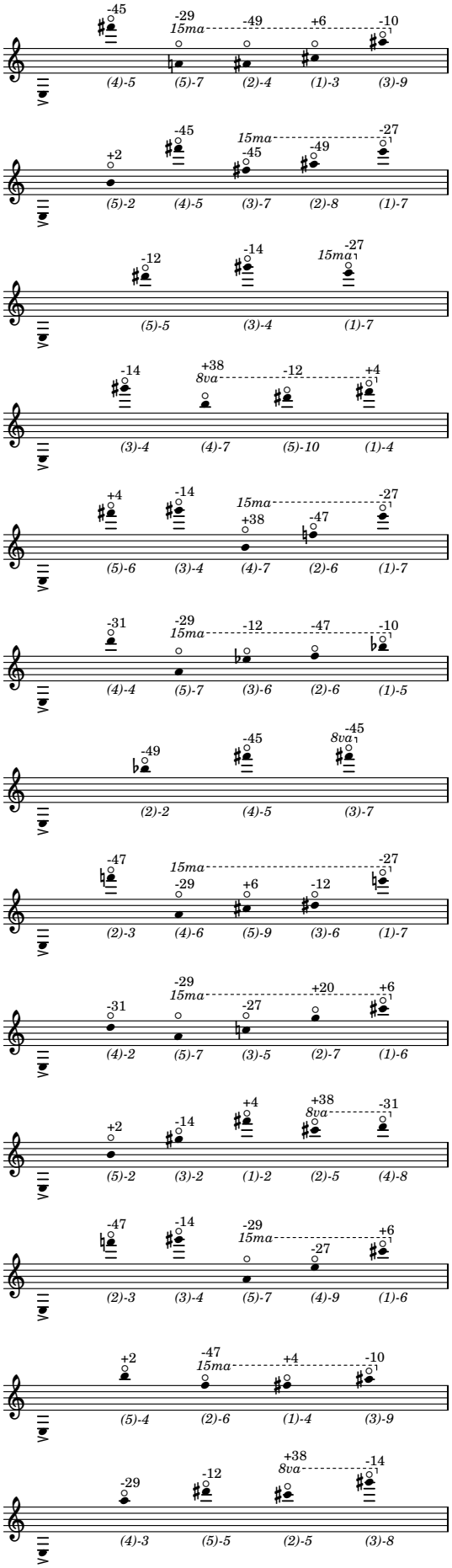
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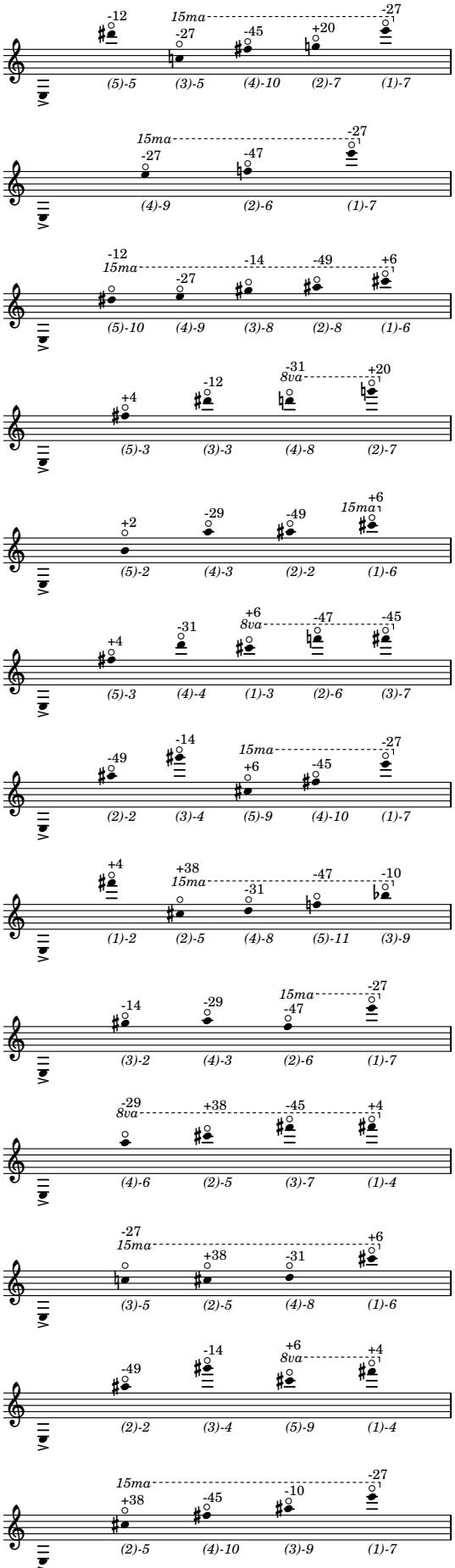
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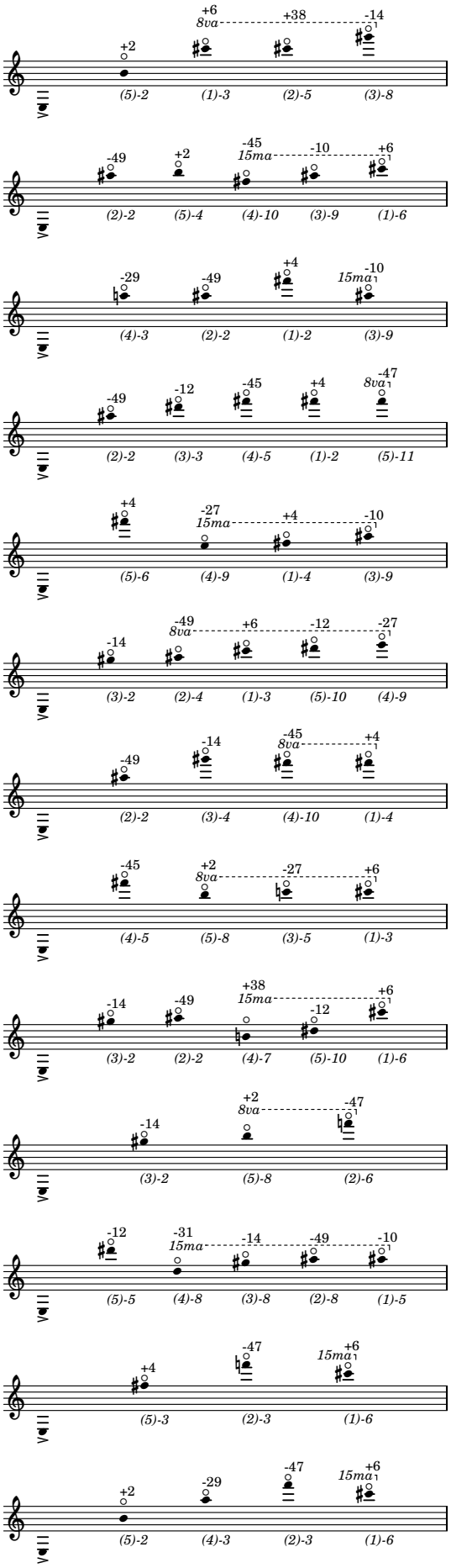
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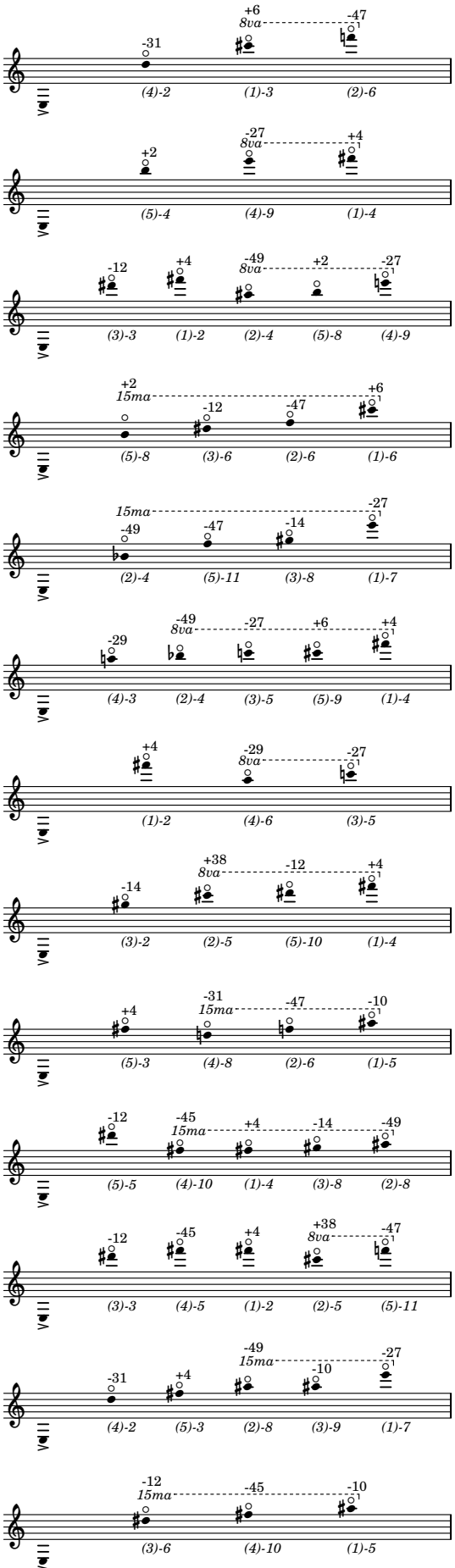
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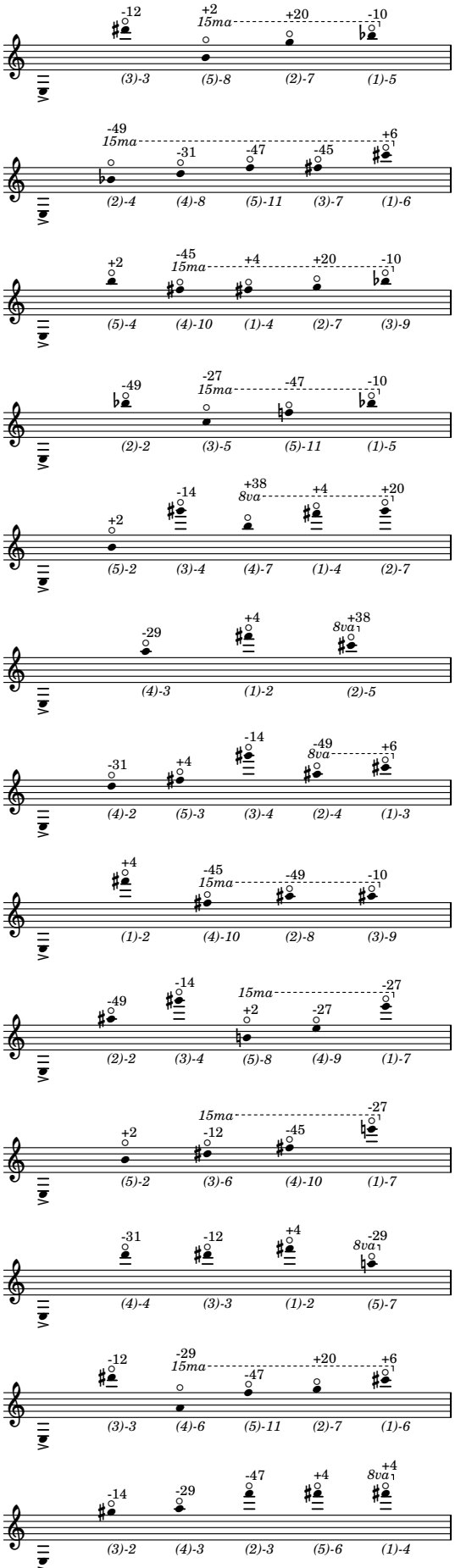
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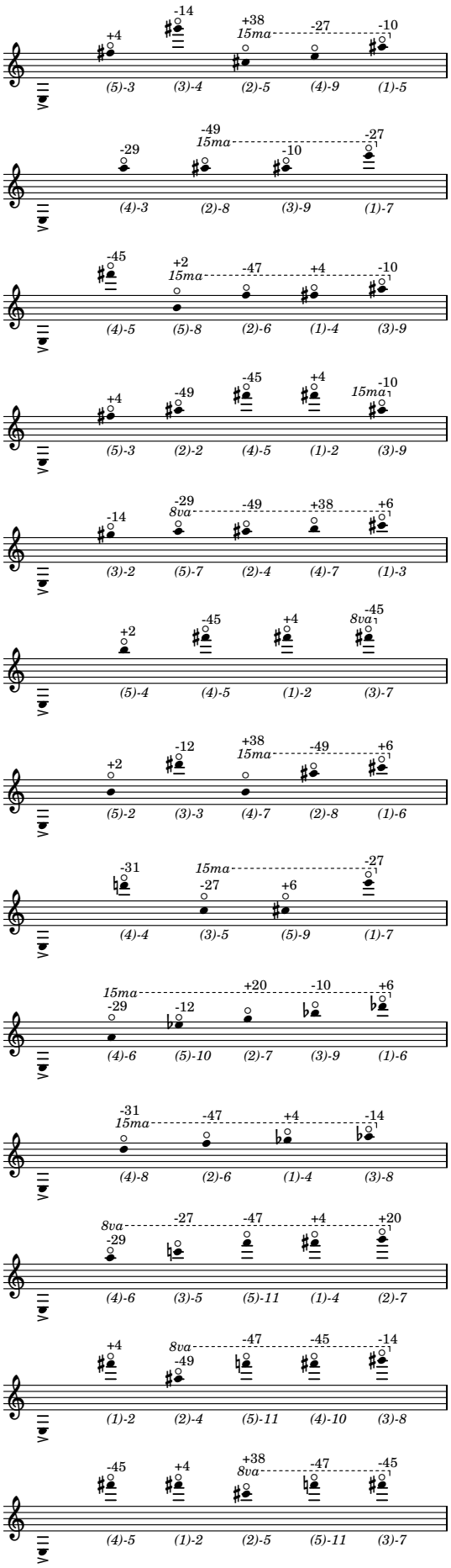
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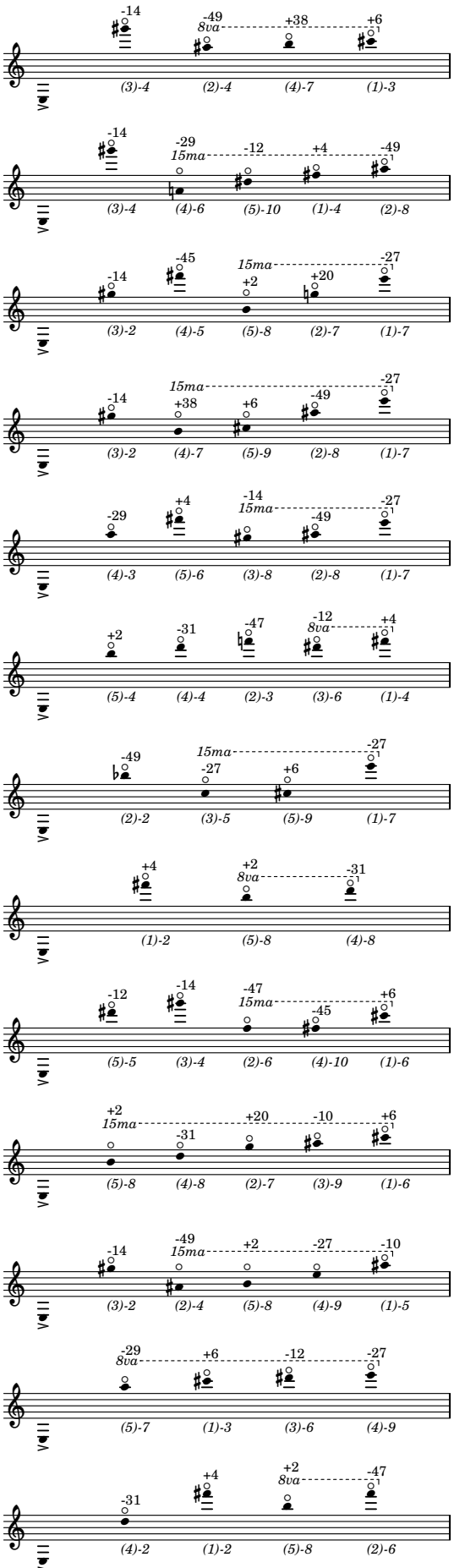
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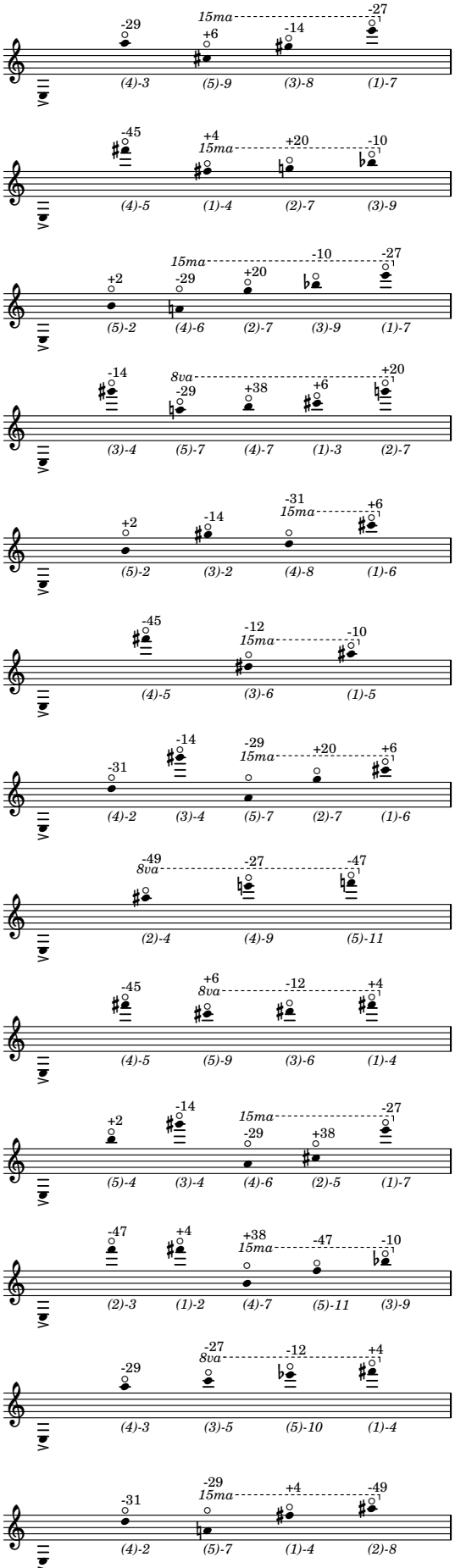
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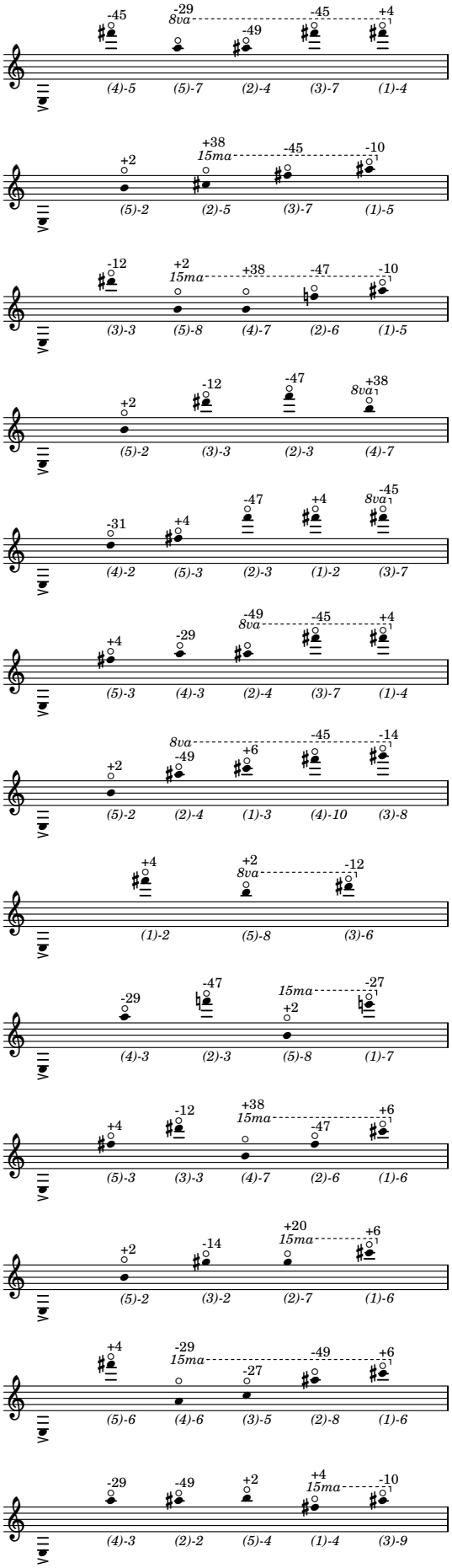
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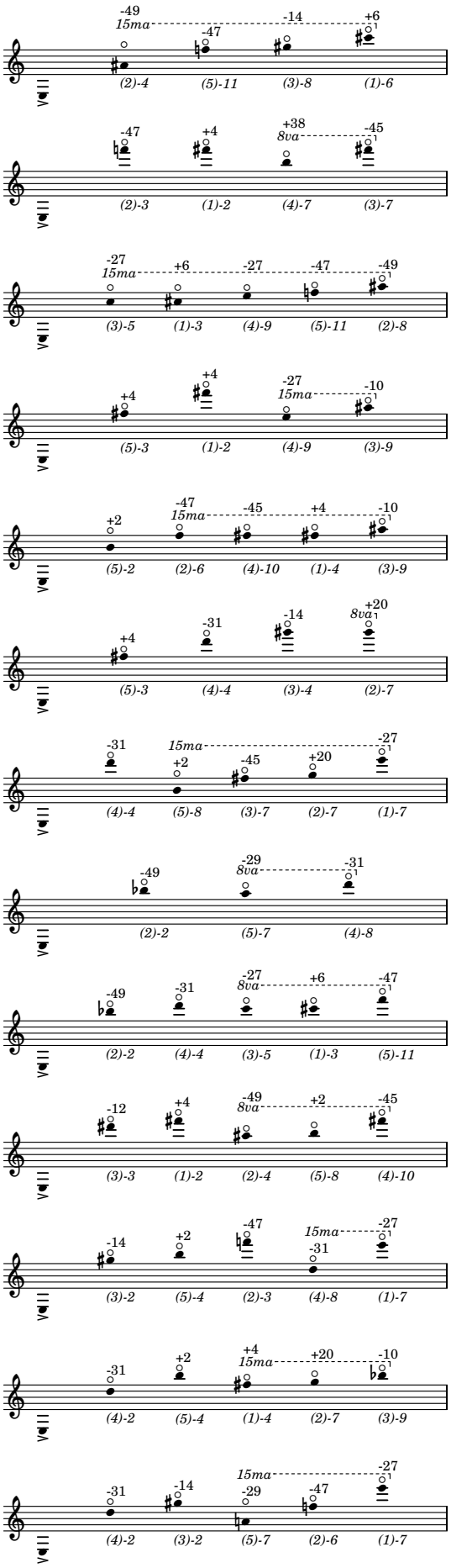
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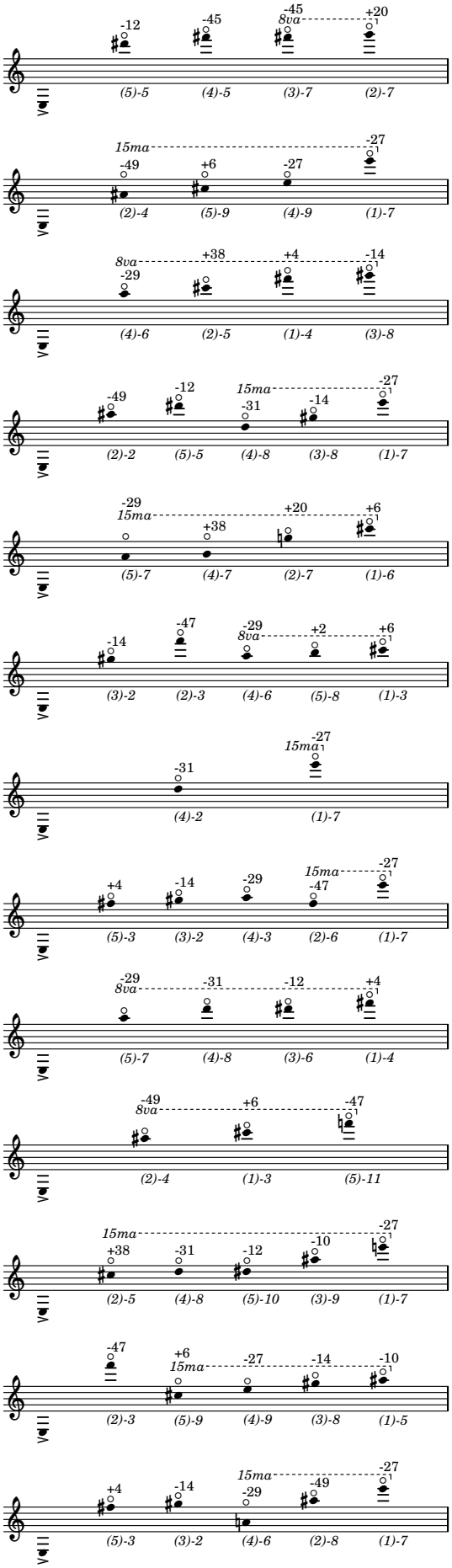
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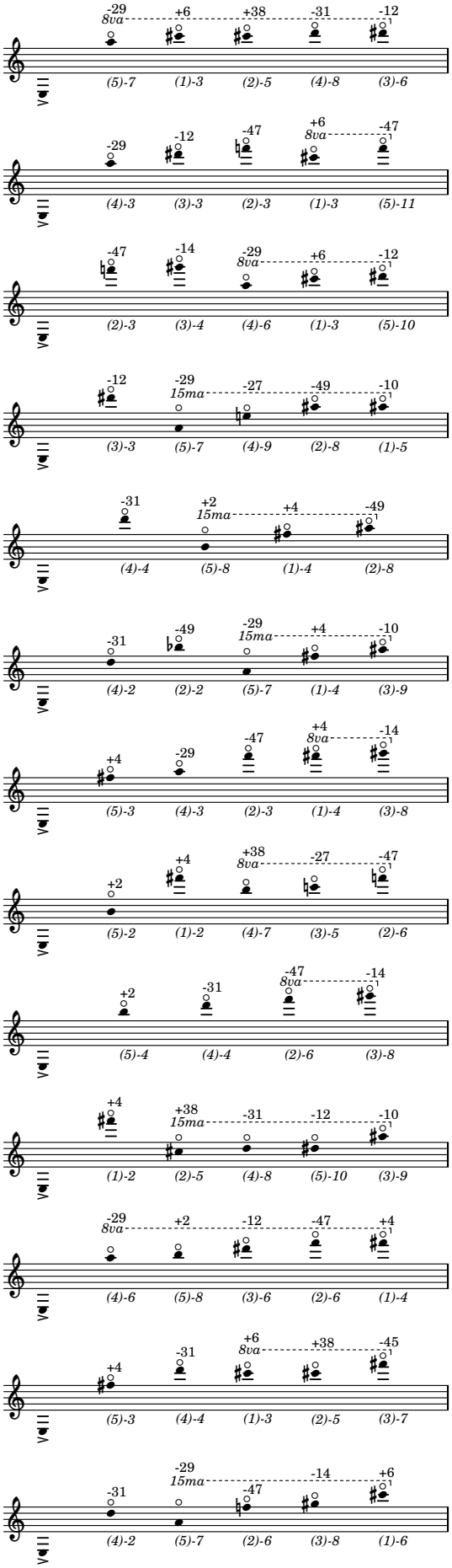
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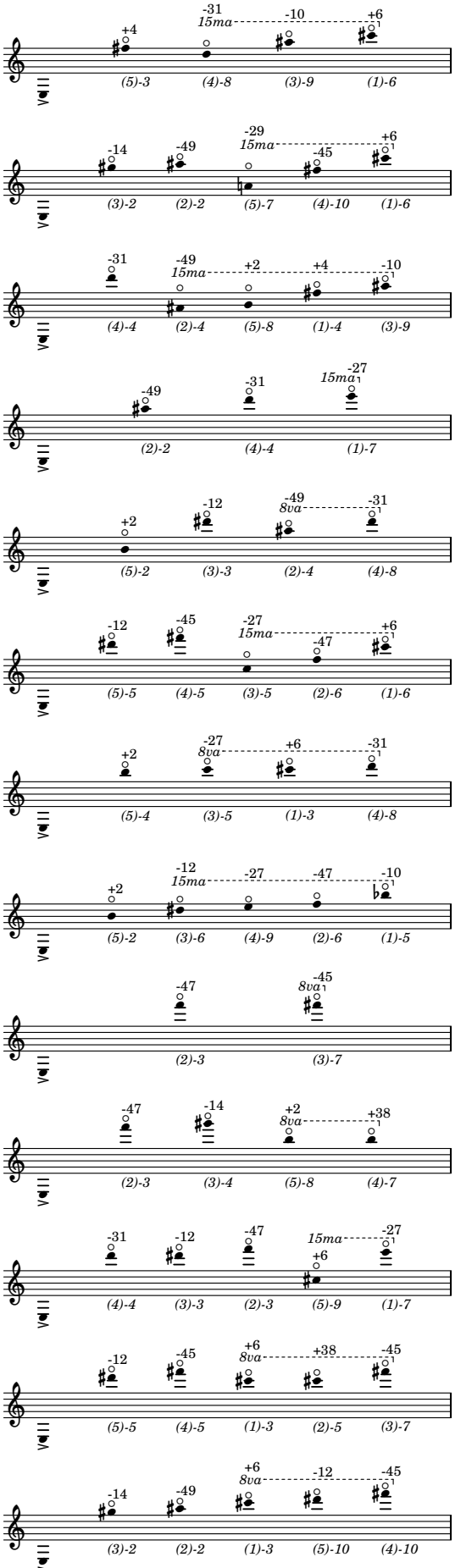
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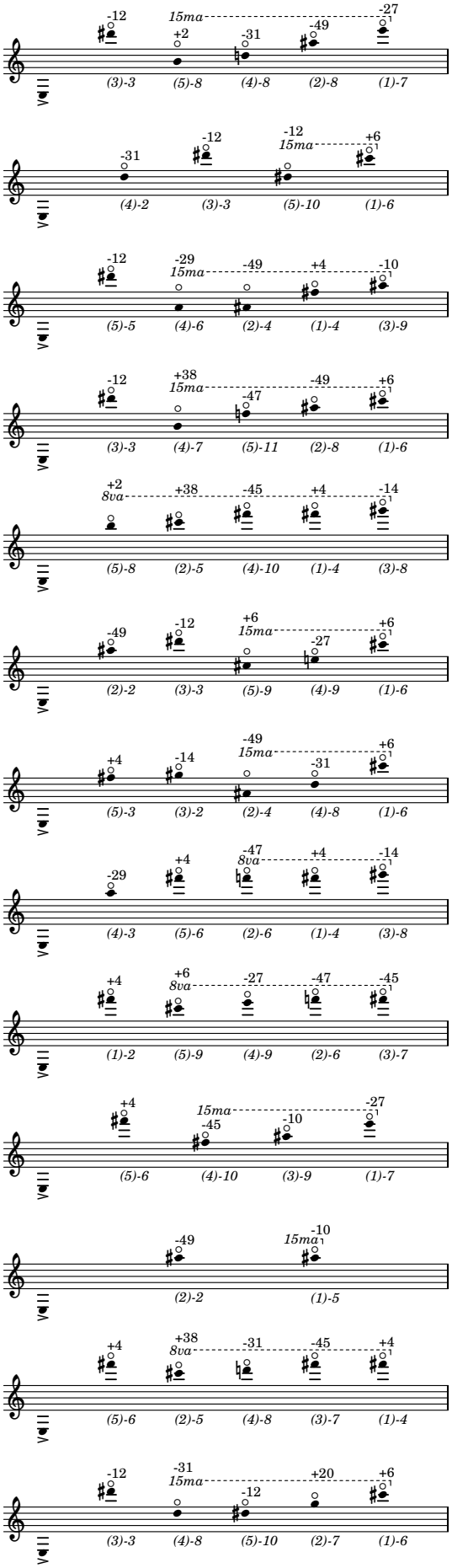
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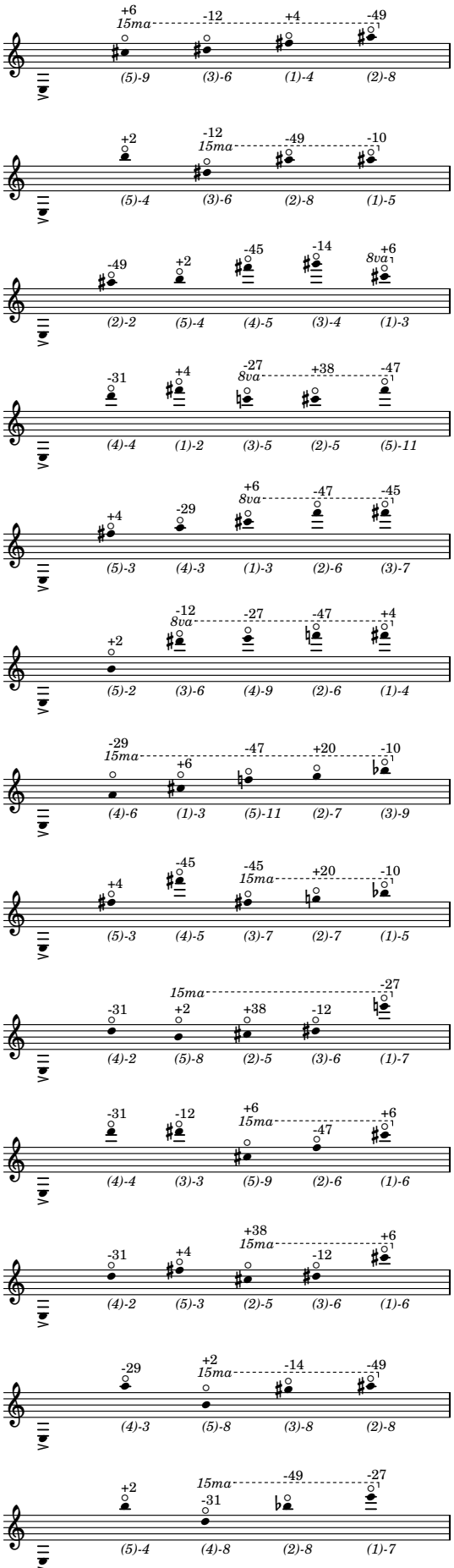
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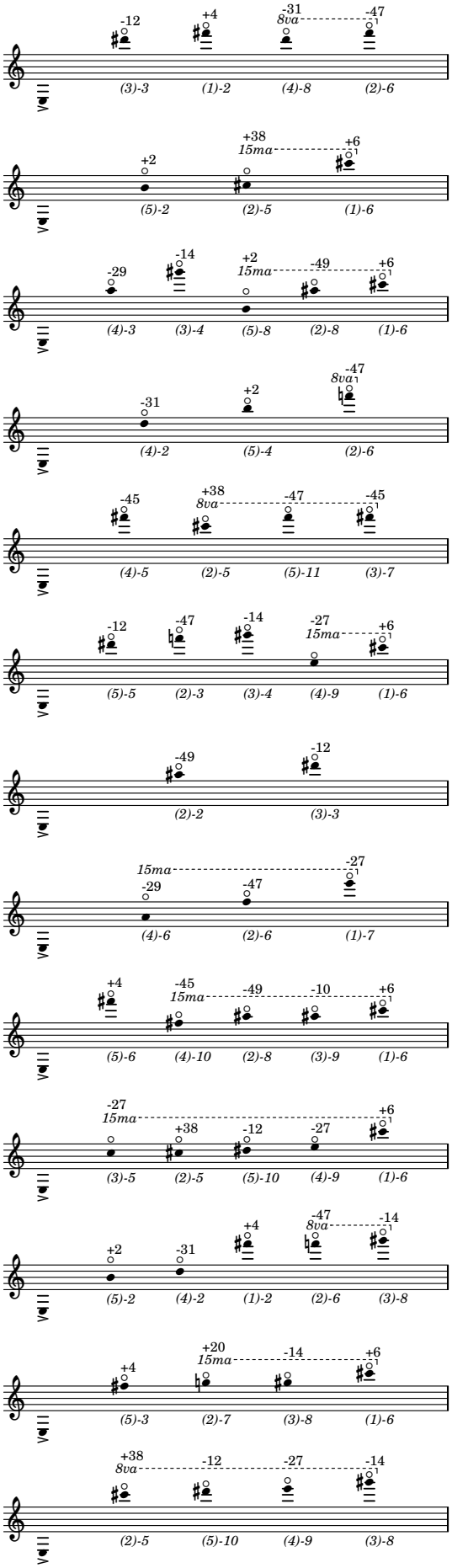
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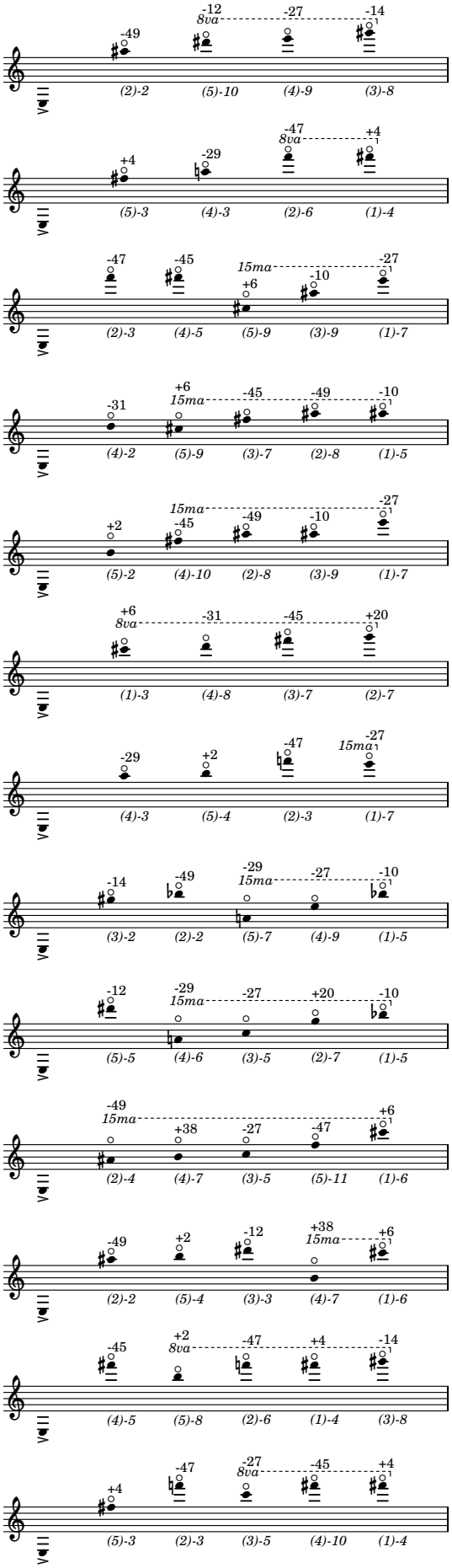
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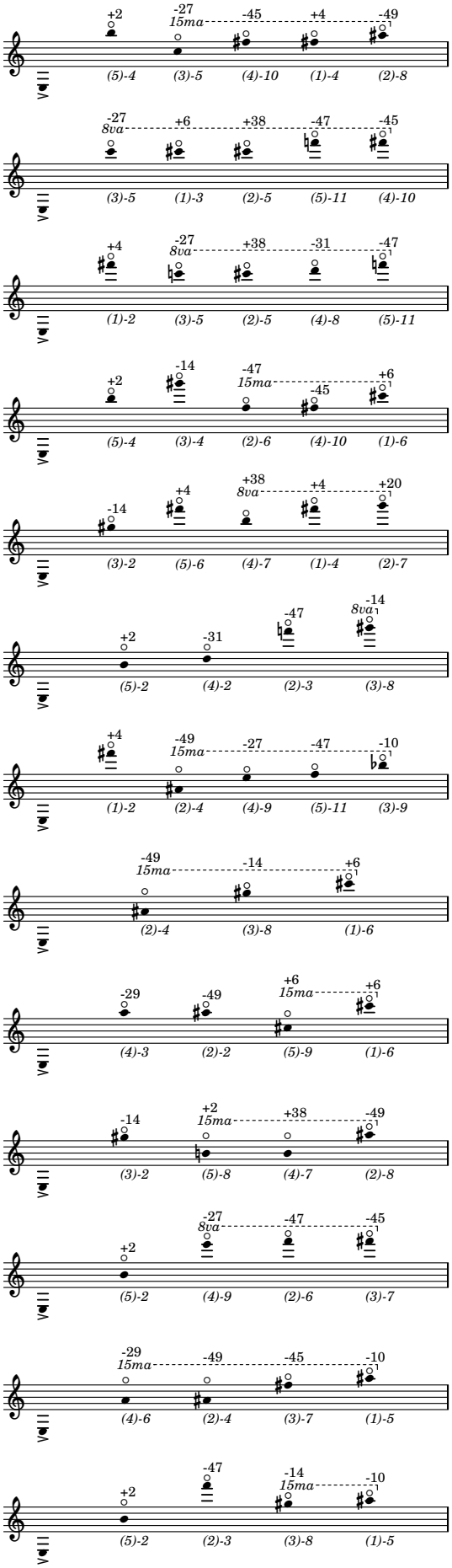
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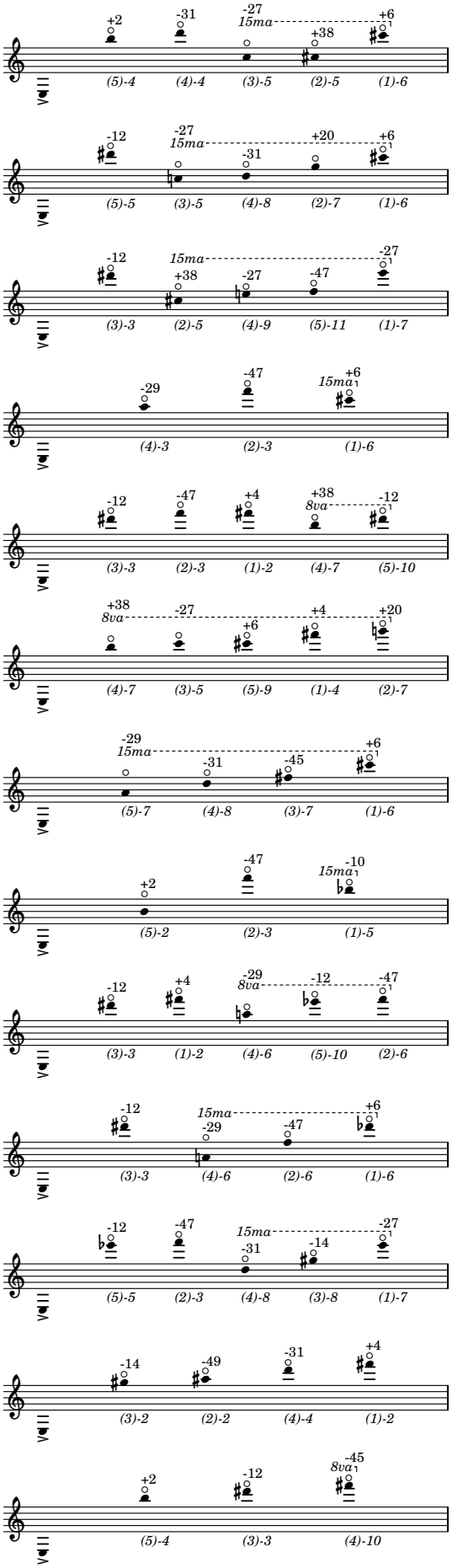
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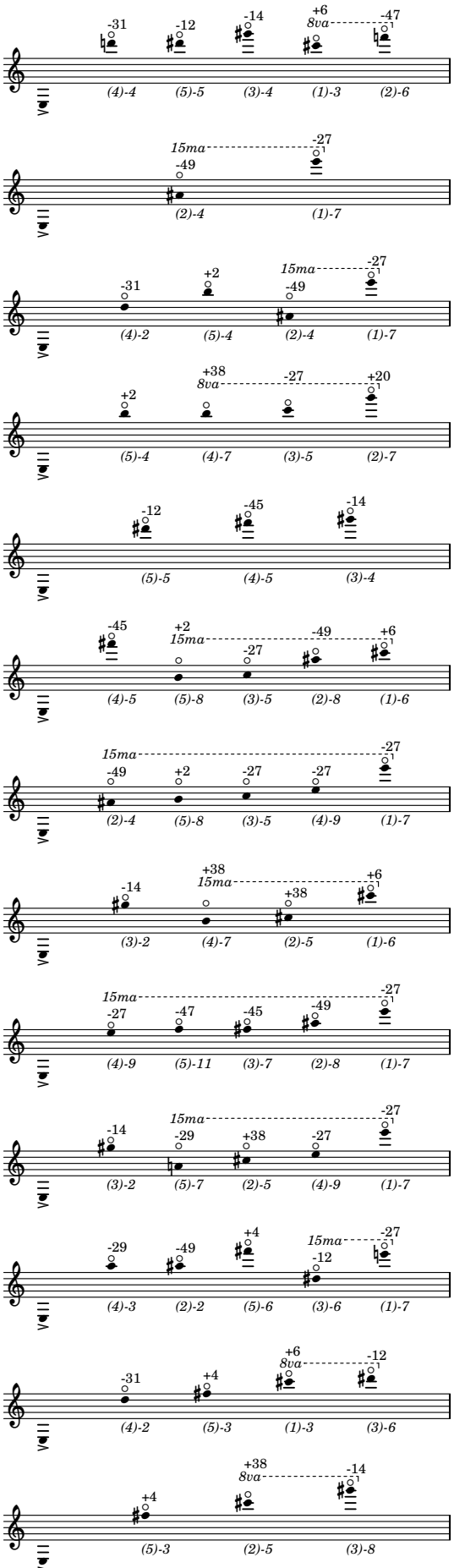
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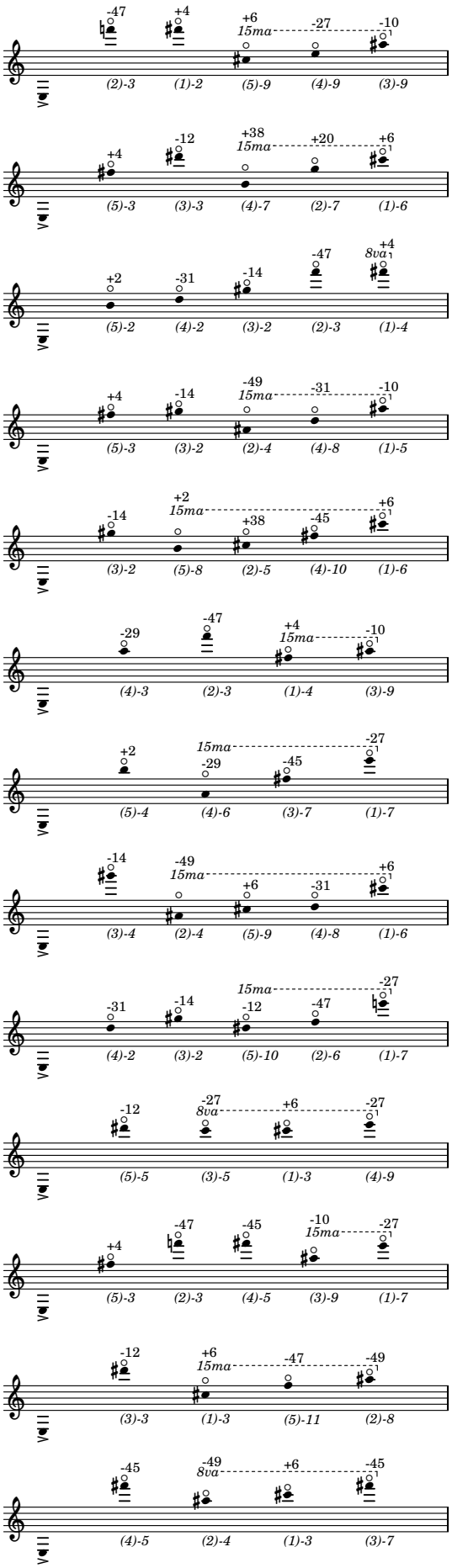
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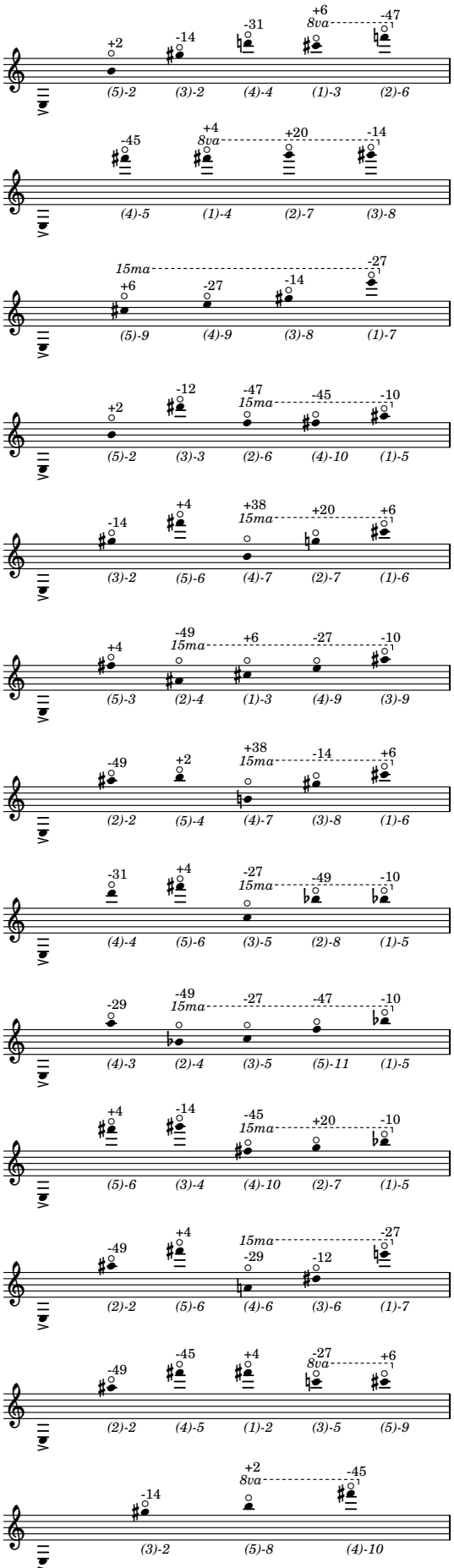
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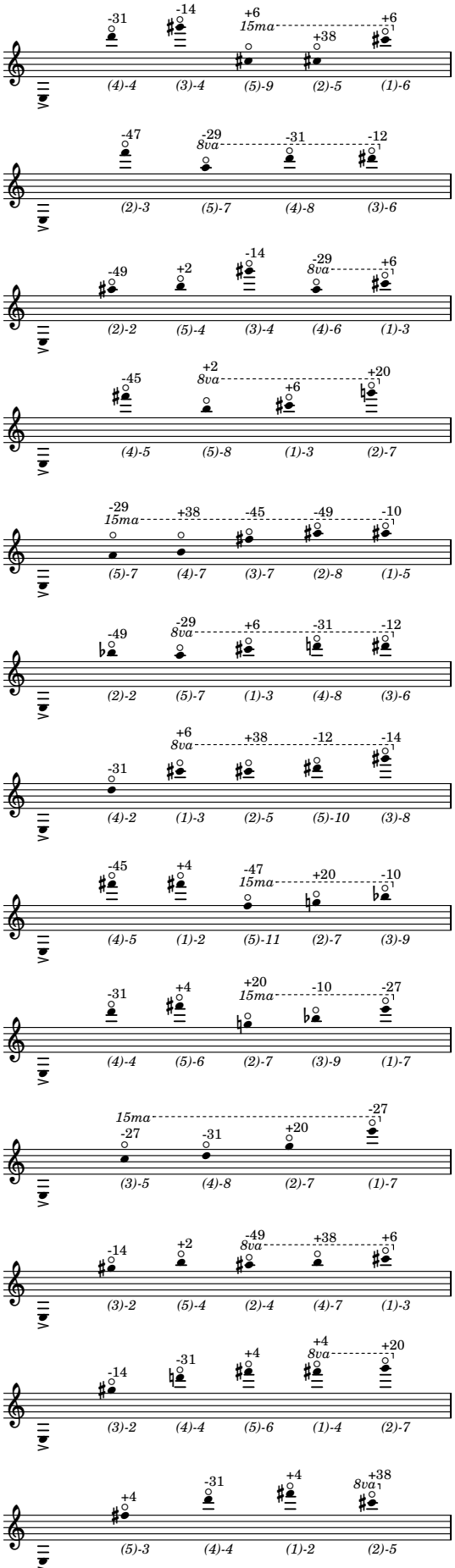
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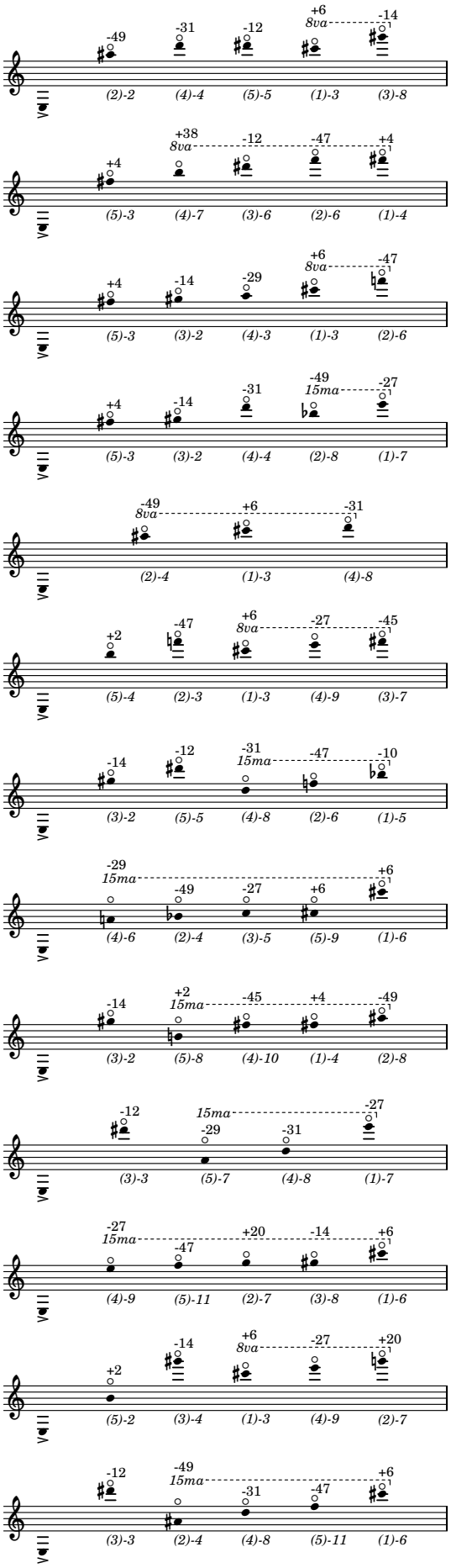
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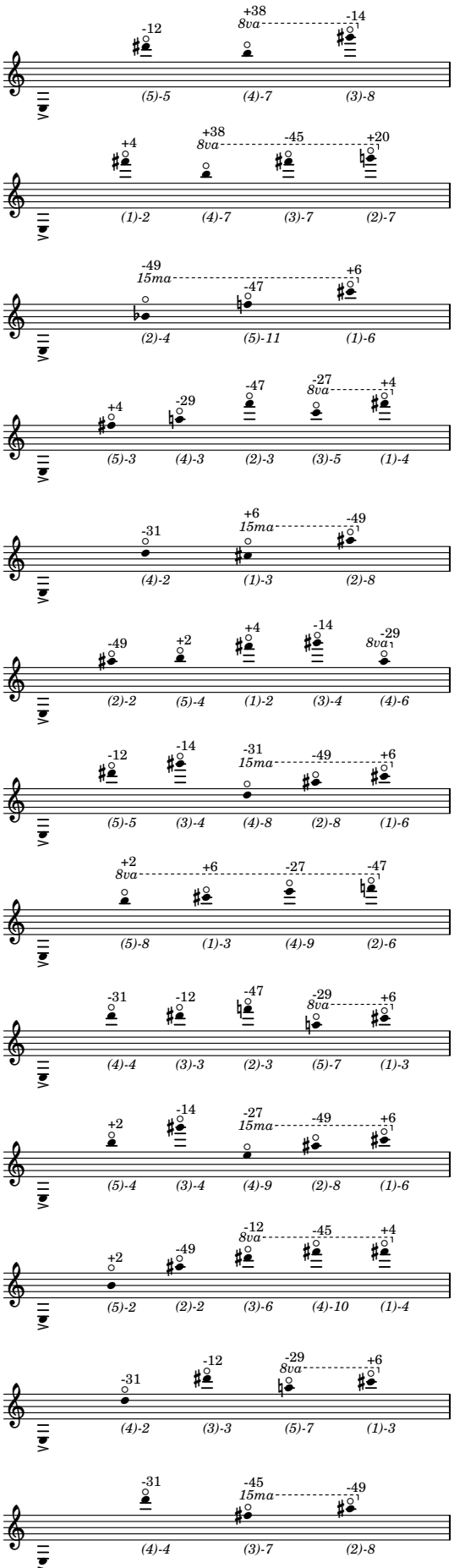
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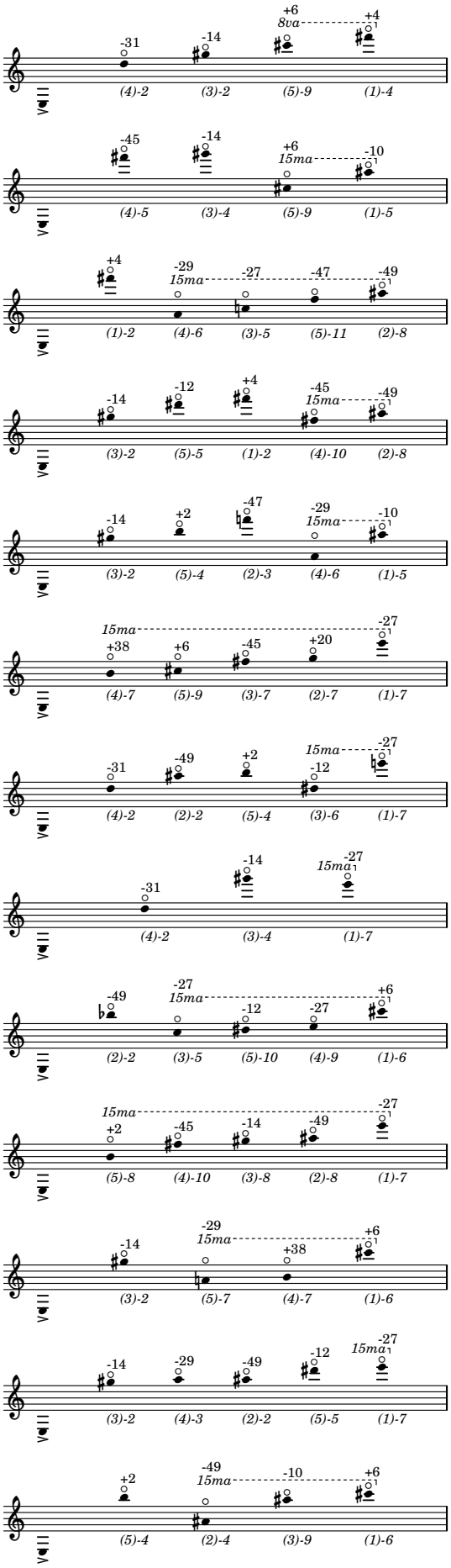
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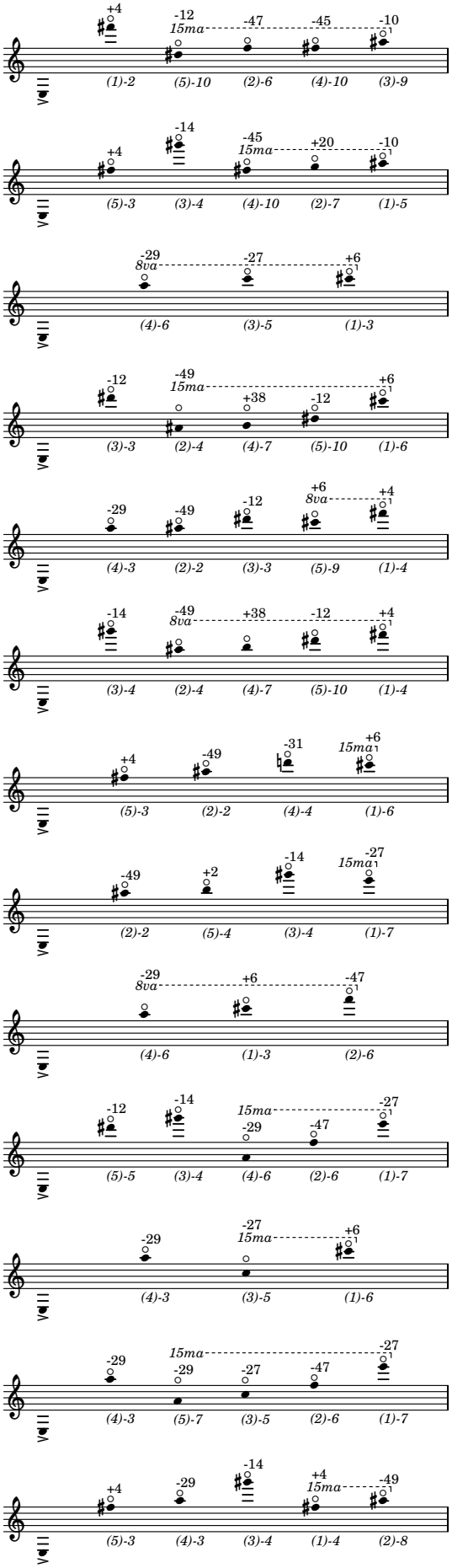
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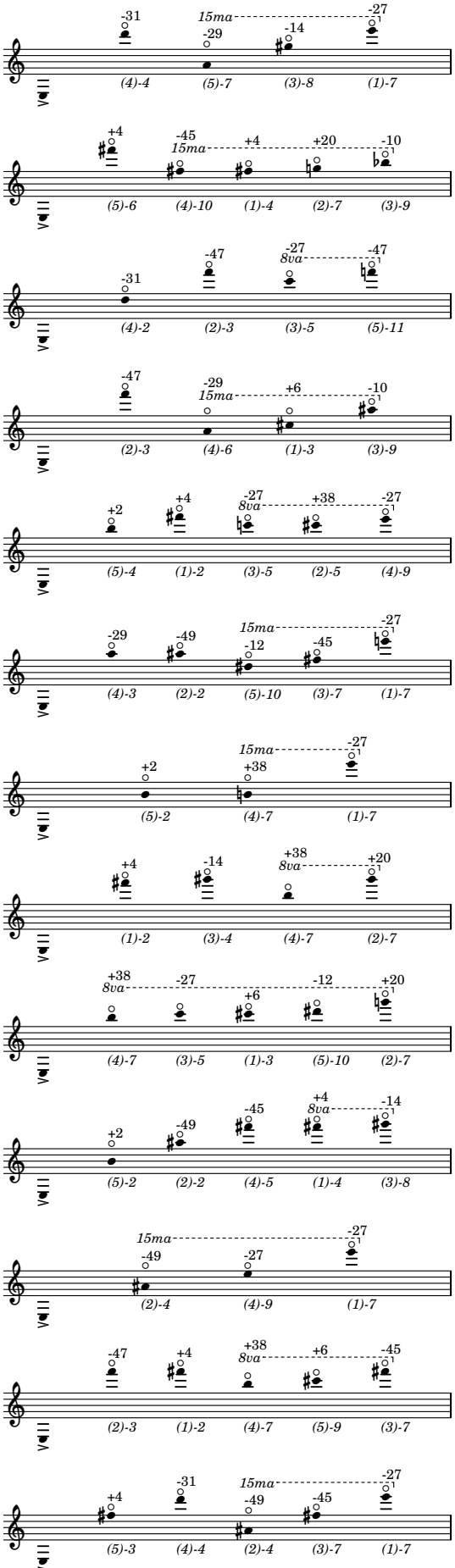
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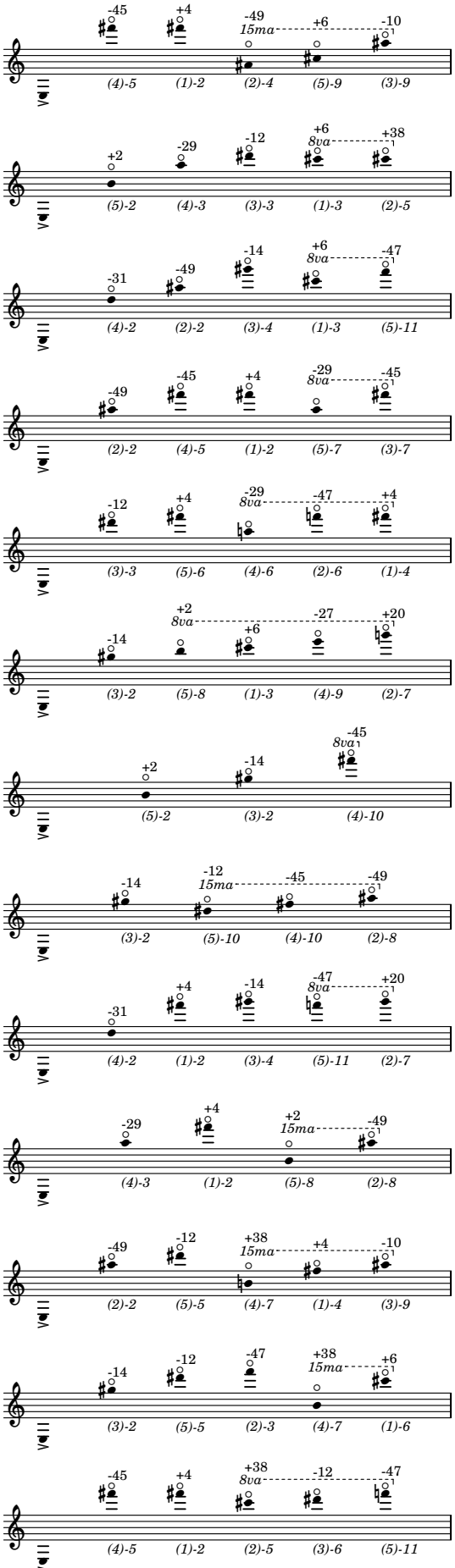
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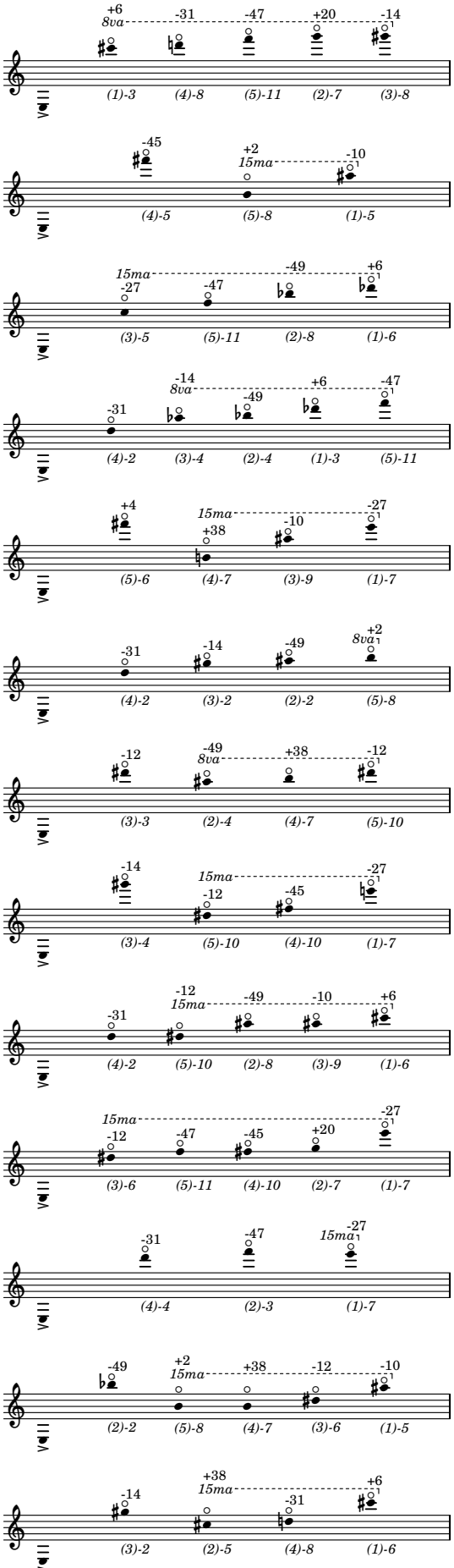
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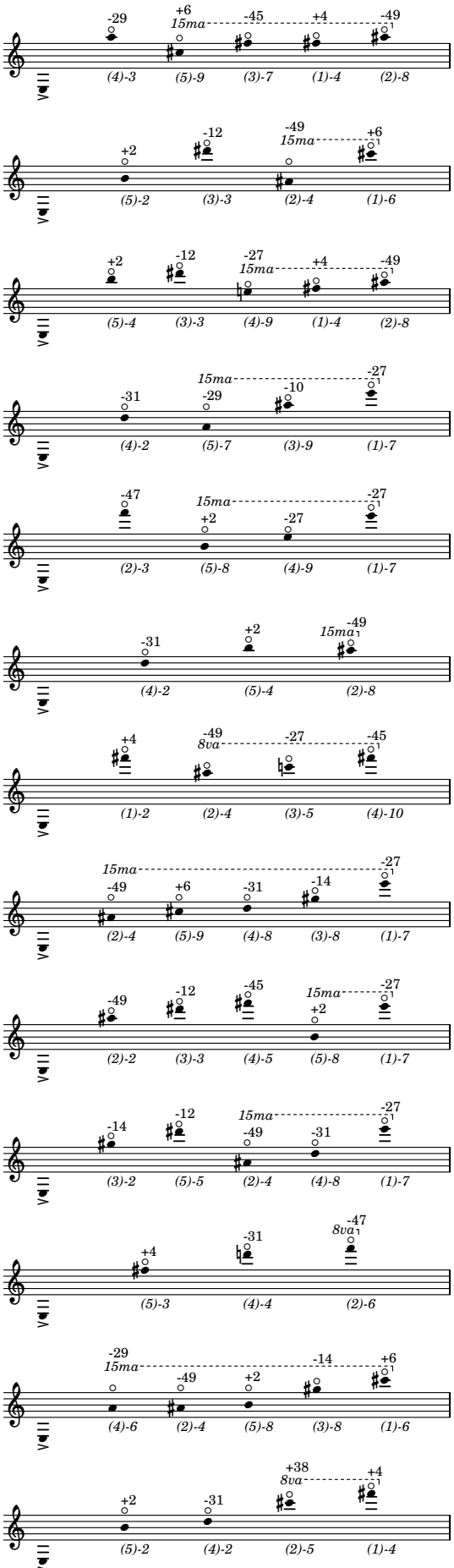
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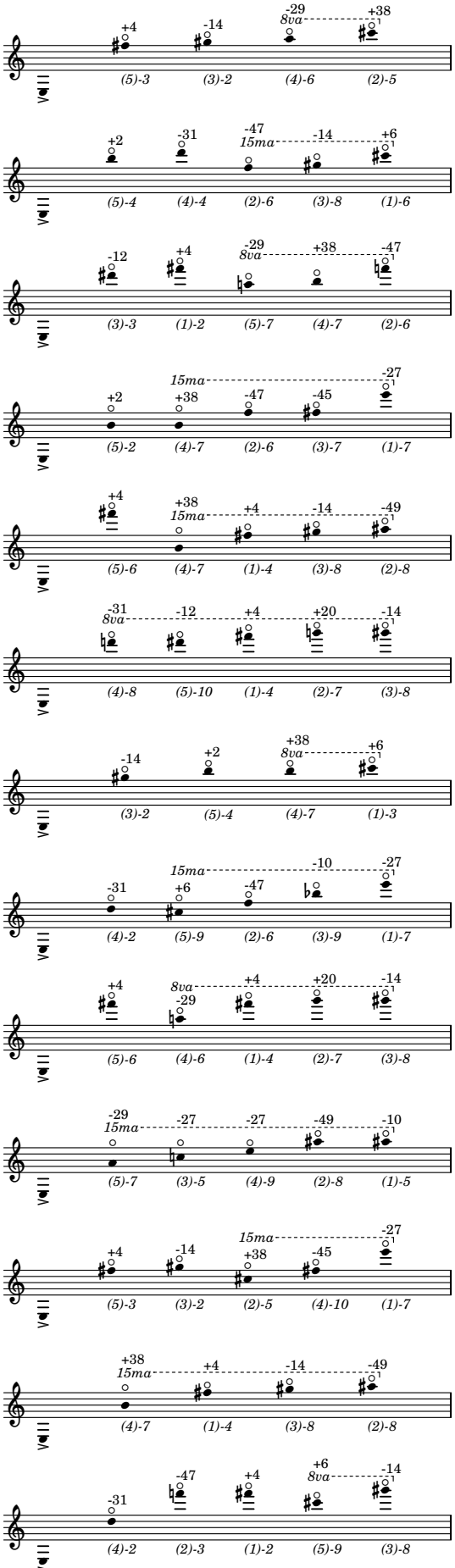
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(5)-2 (4)-7 (2)-6 (3)-7 (1)-7
+4 +38 15ma +4 -14 -49
(5)-6 (4)-7 (1)-4 (3)-8 (2)-8
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+4 8va +4 +20 -14 -29
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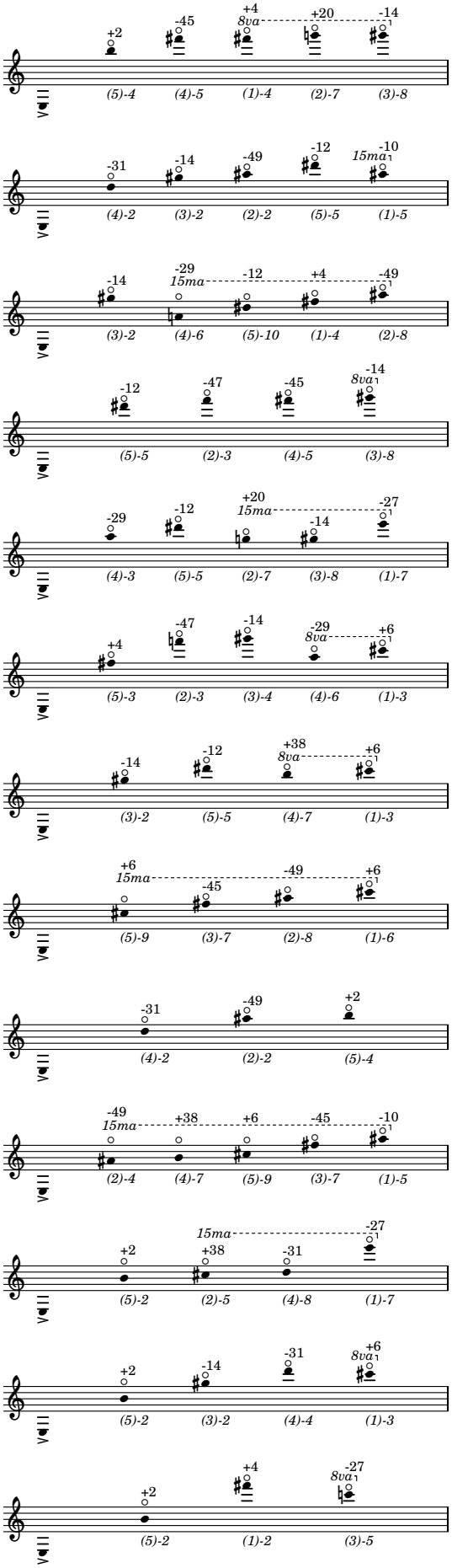
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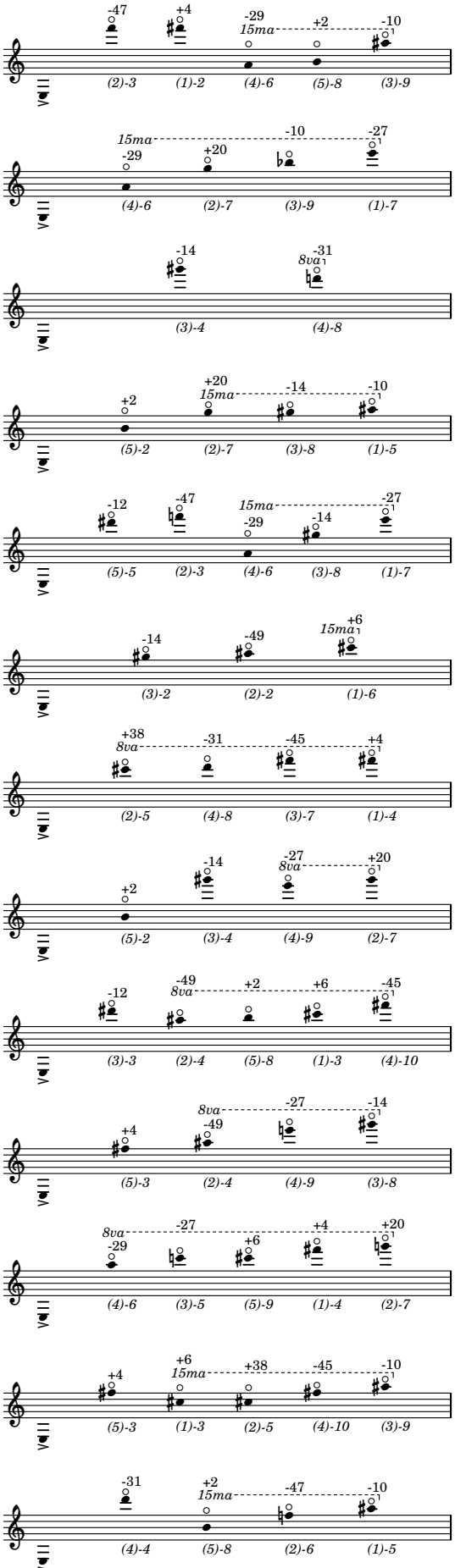
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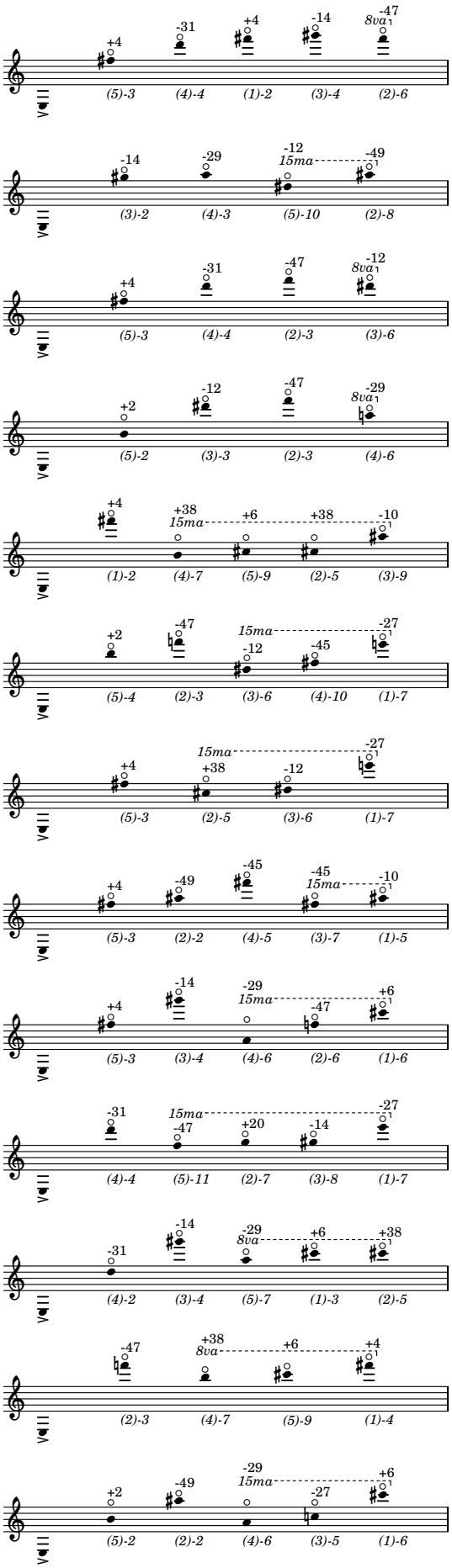
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8va
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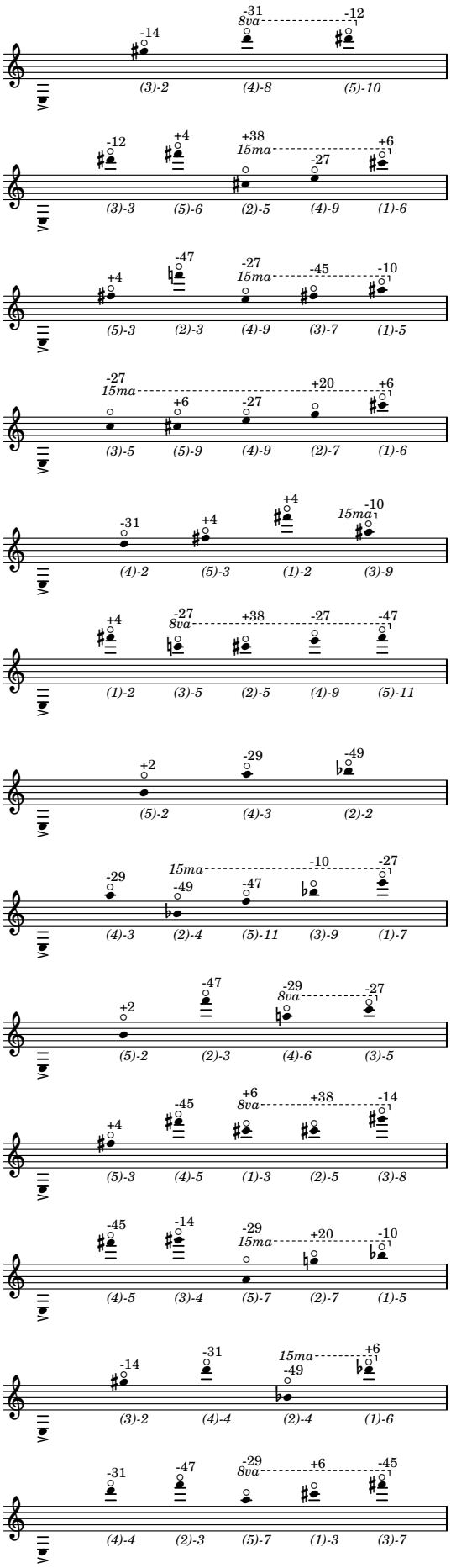
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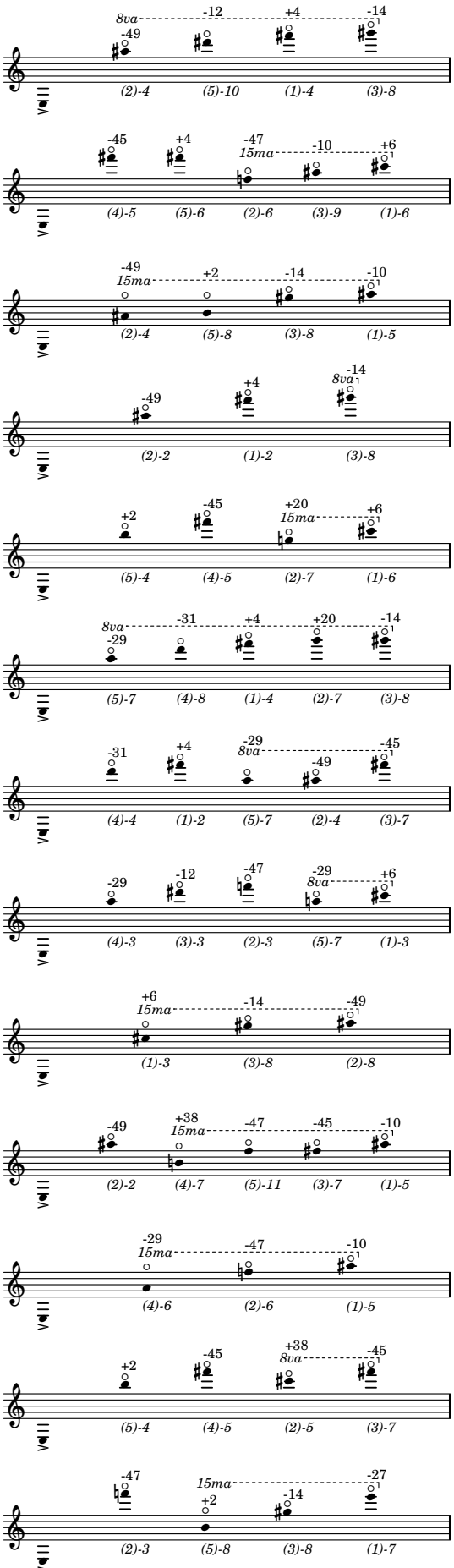
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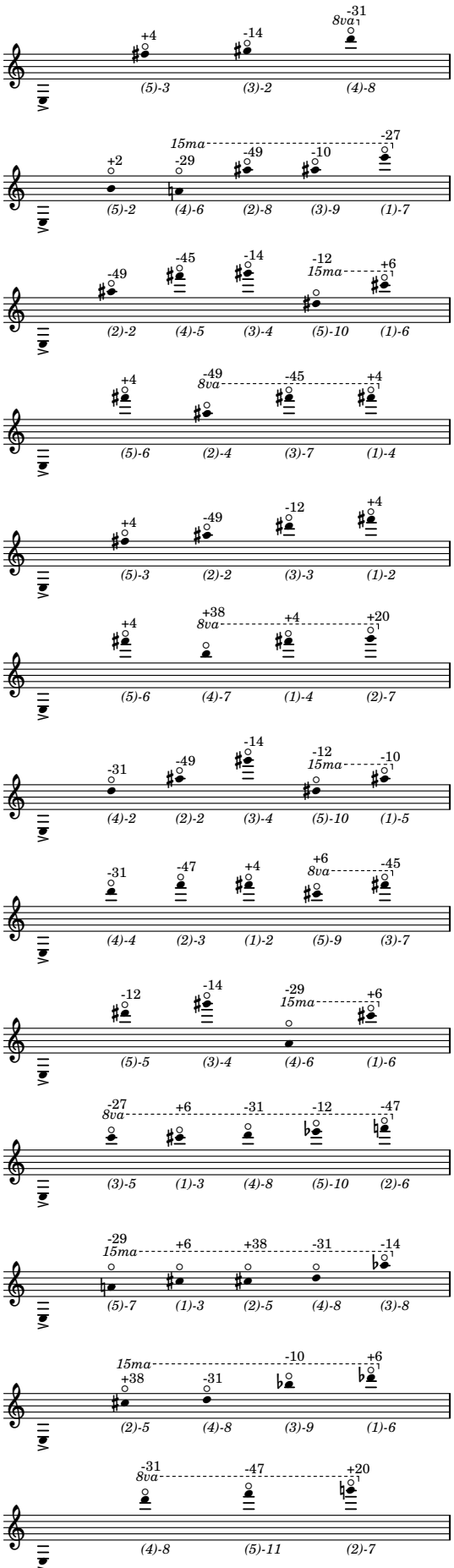
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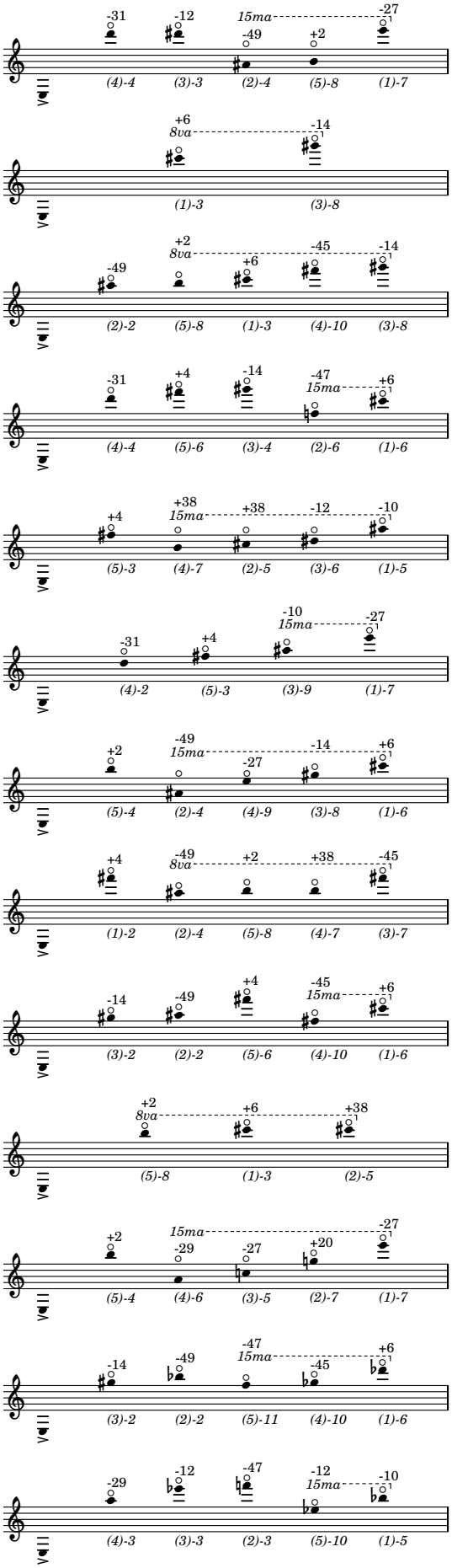
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+2 15ma -27 -29 -27 +20
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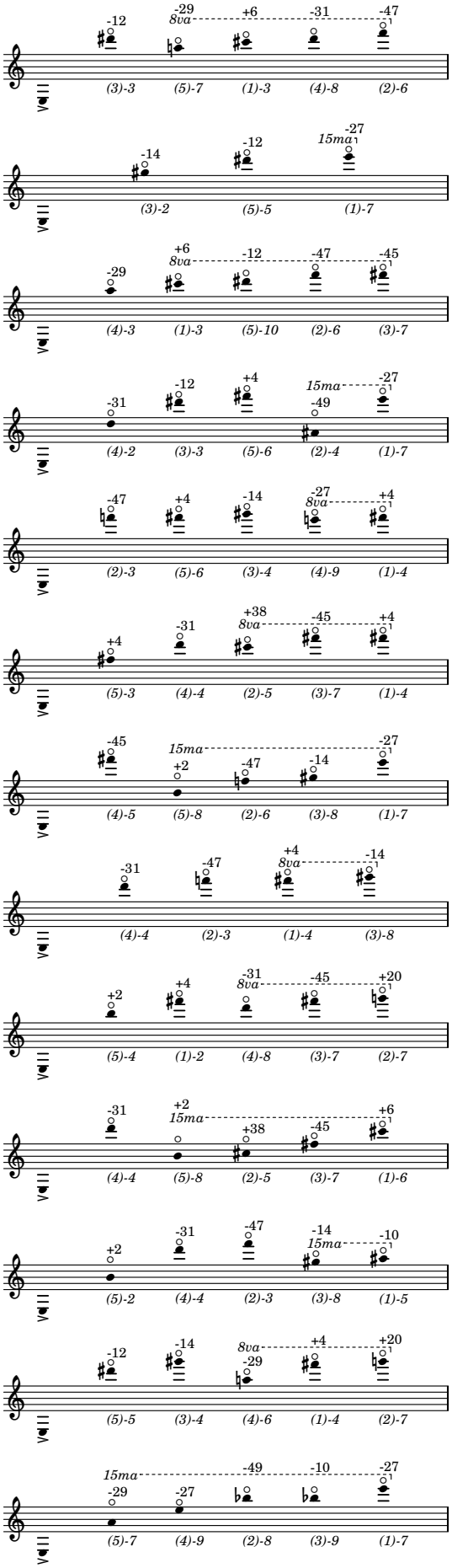
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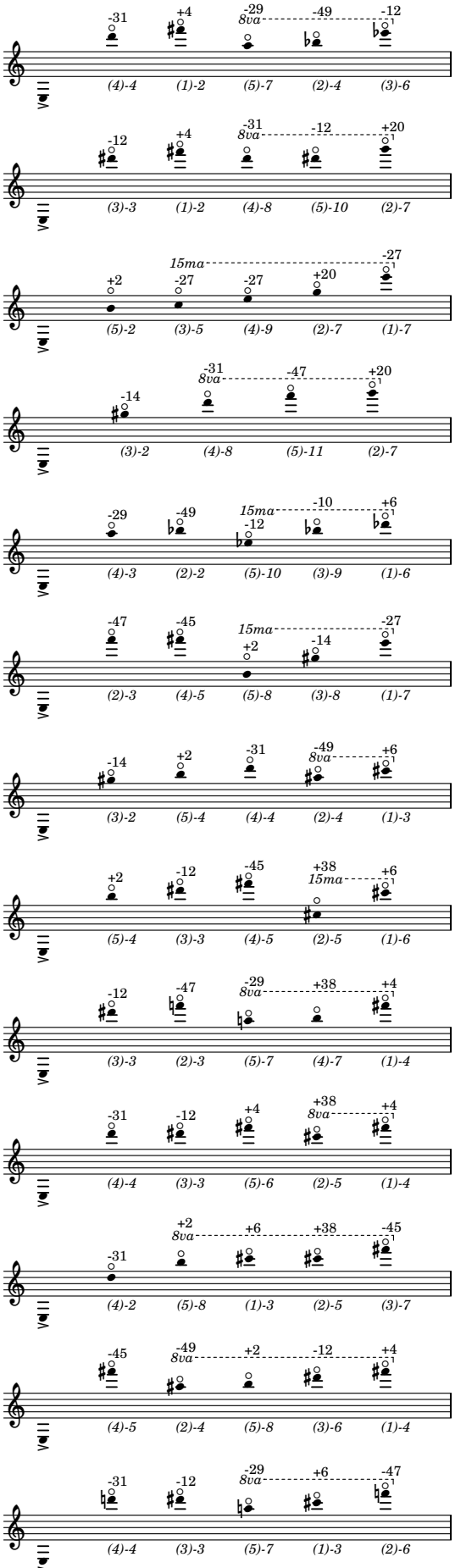
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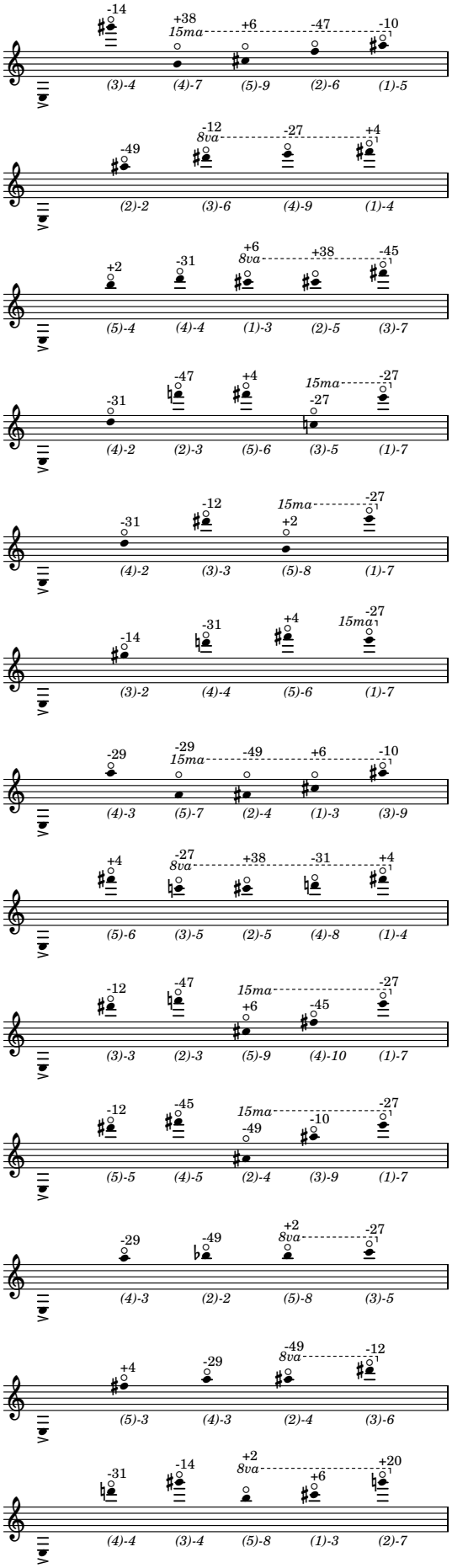
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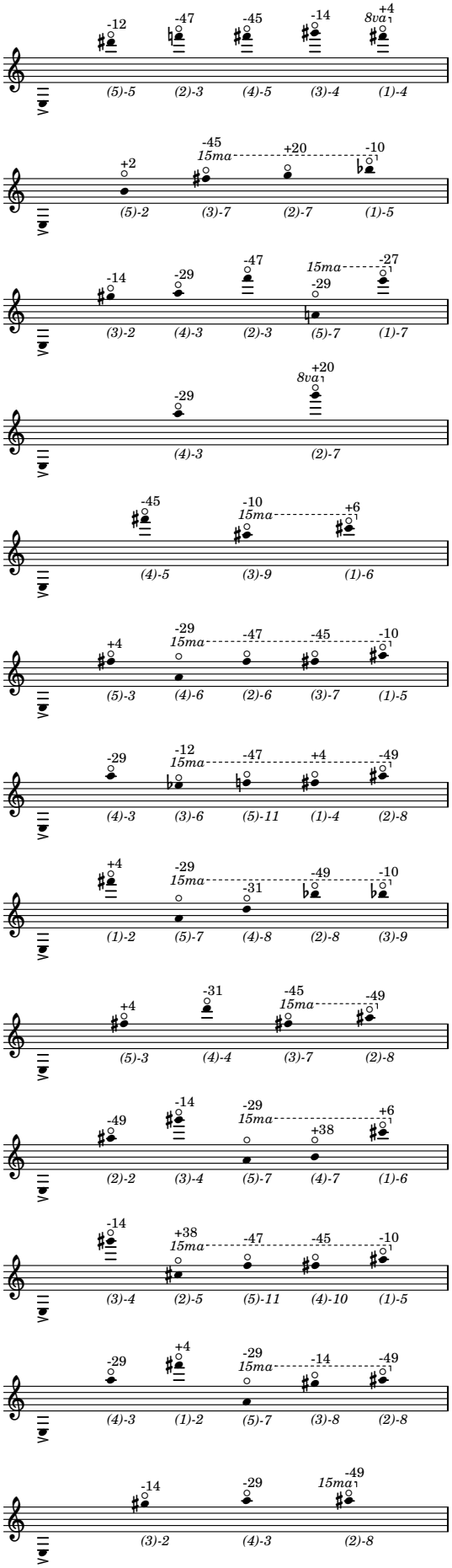
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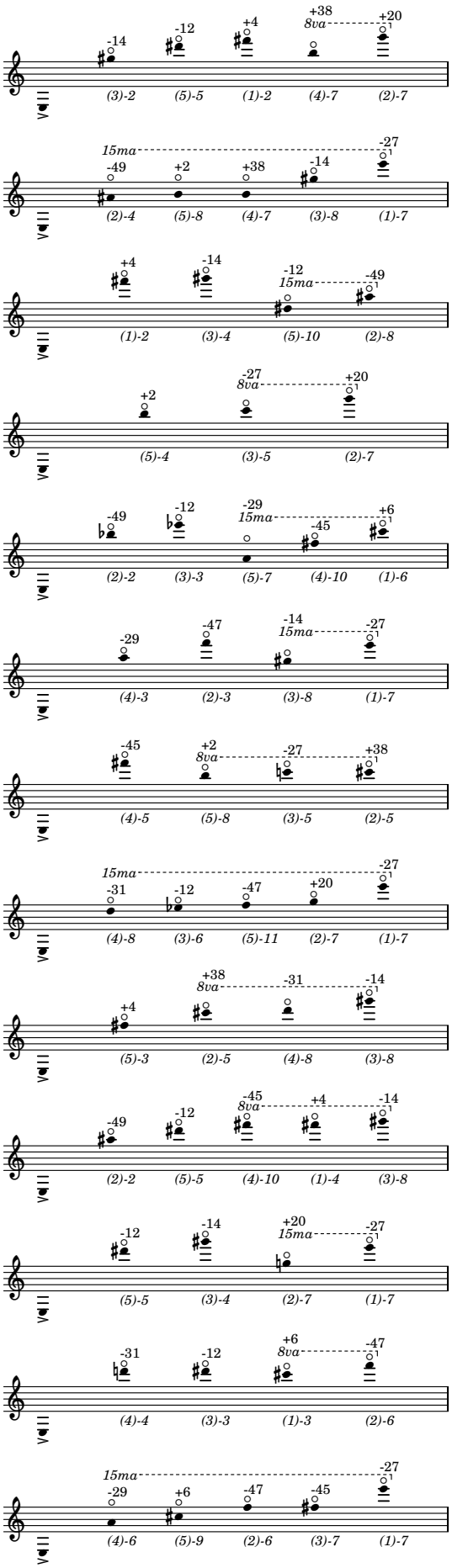
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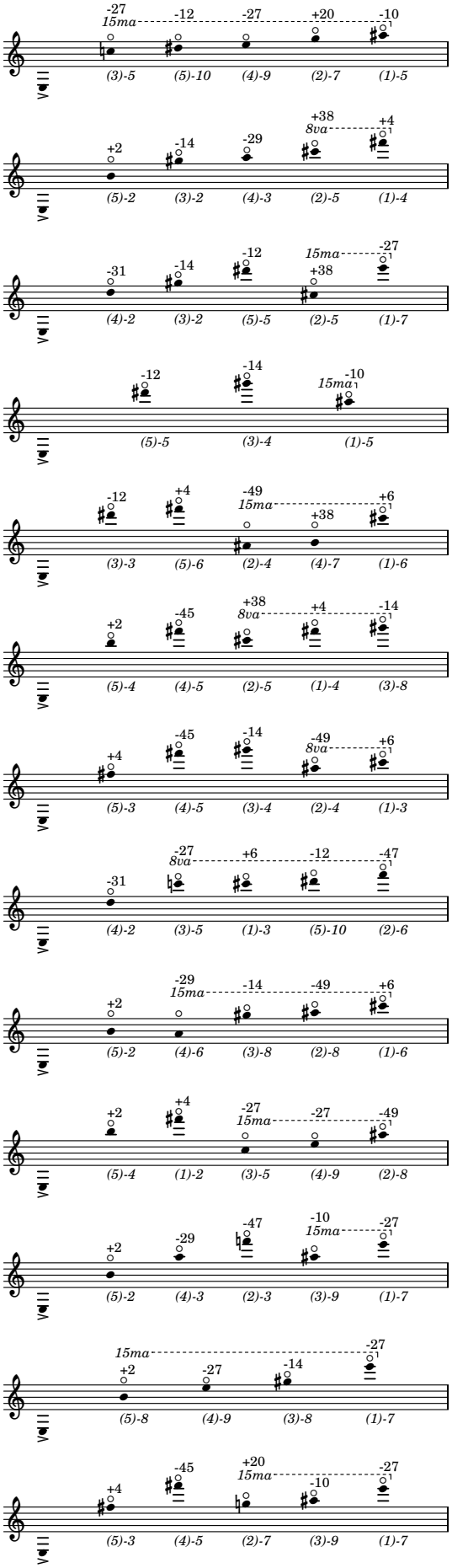
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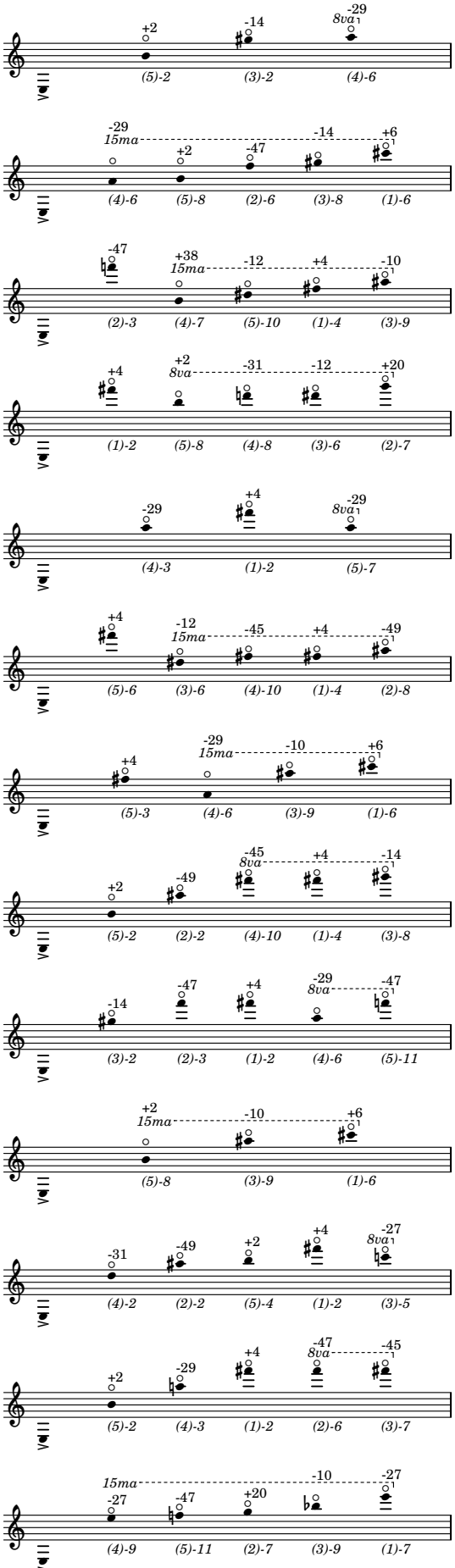
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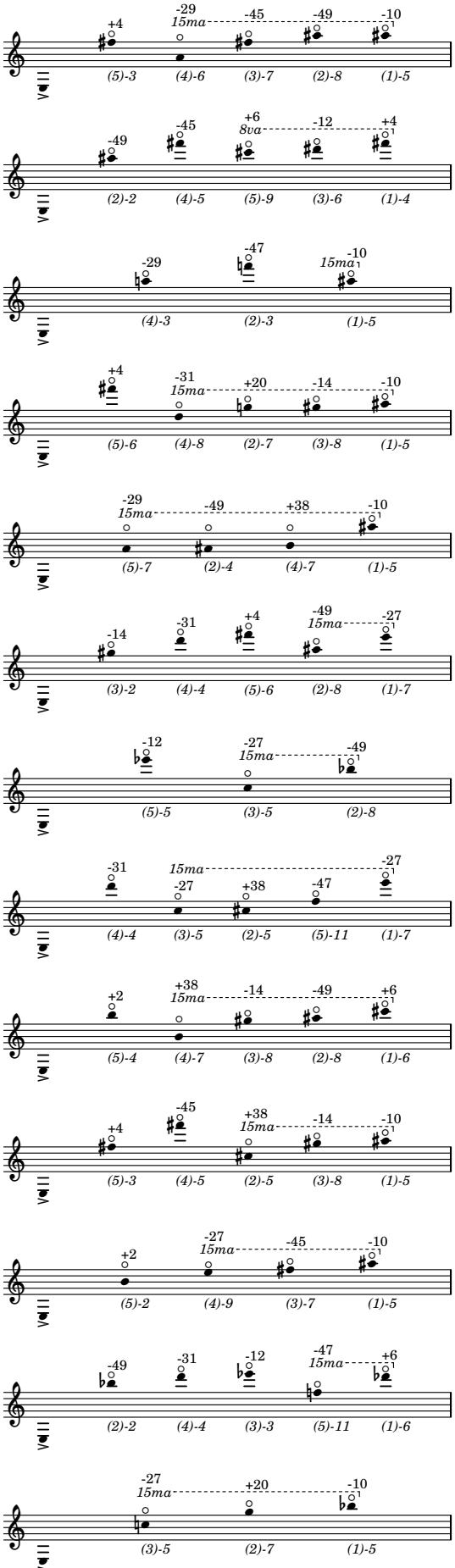
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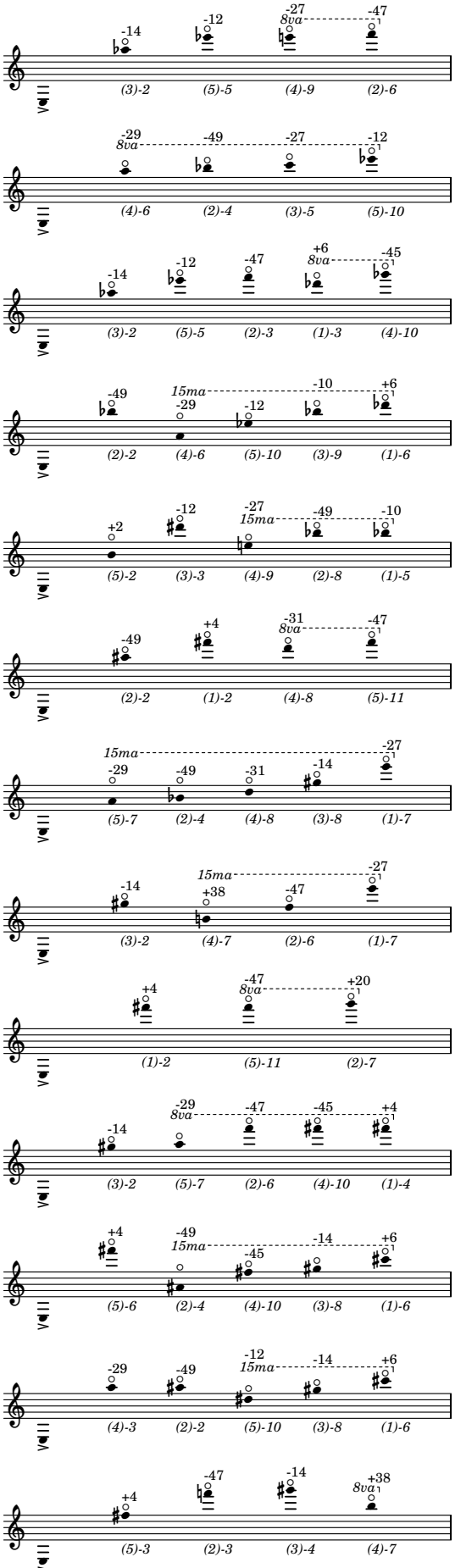
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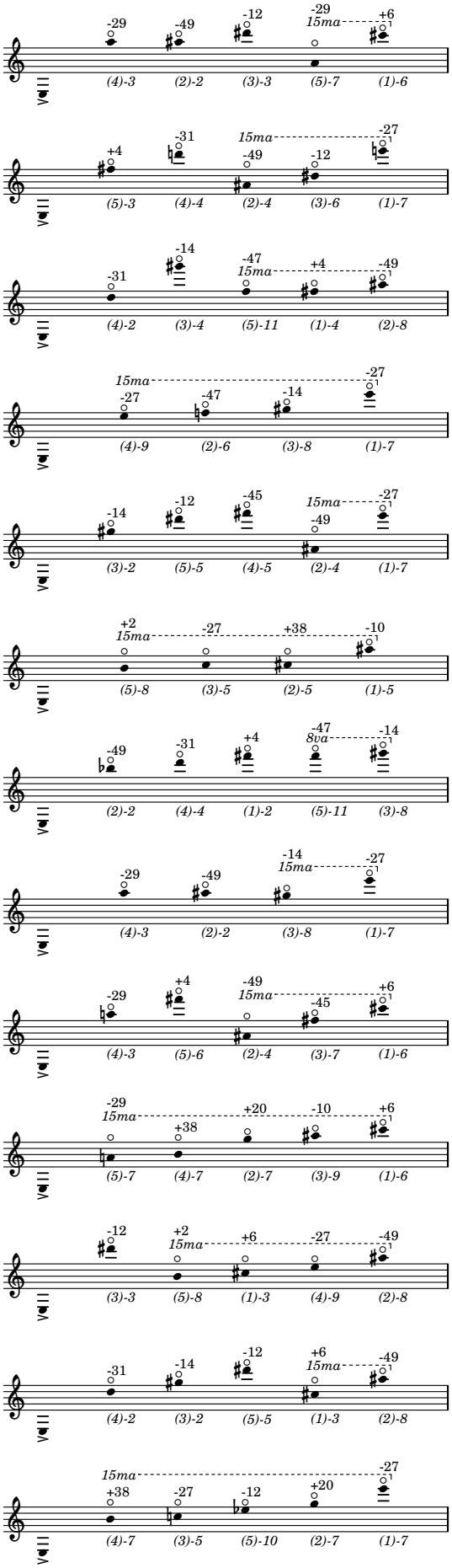
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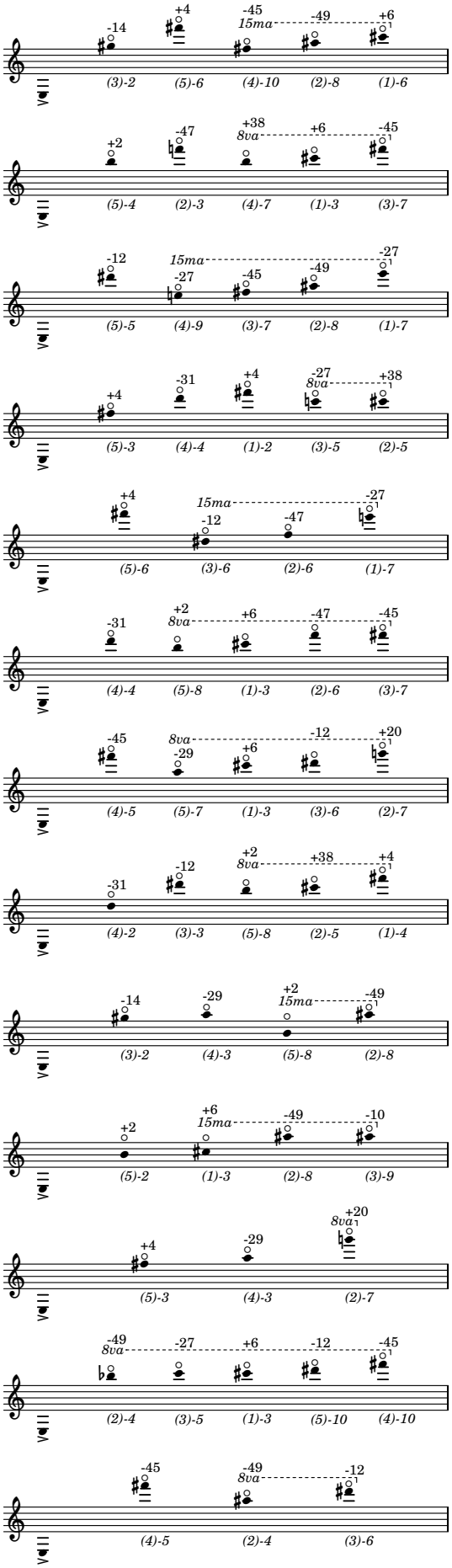
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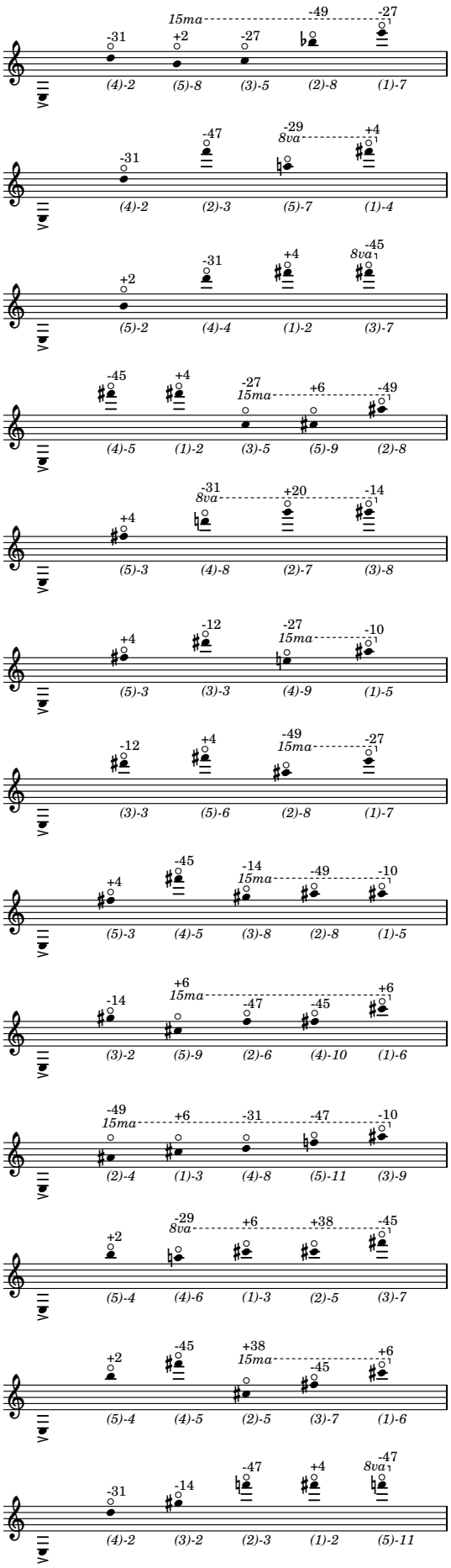
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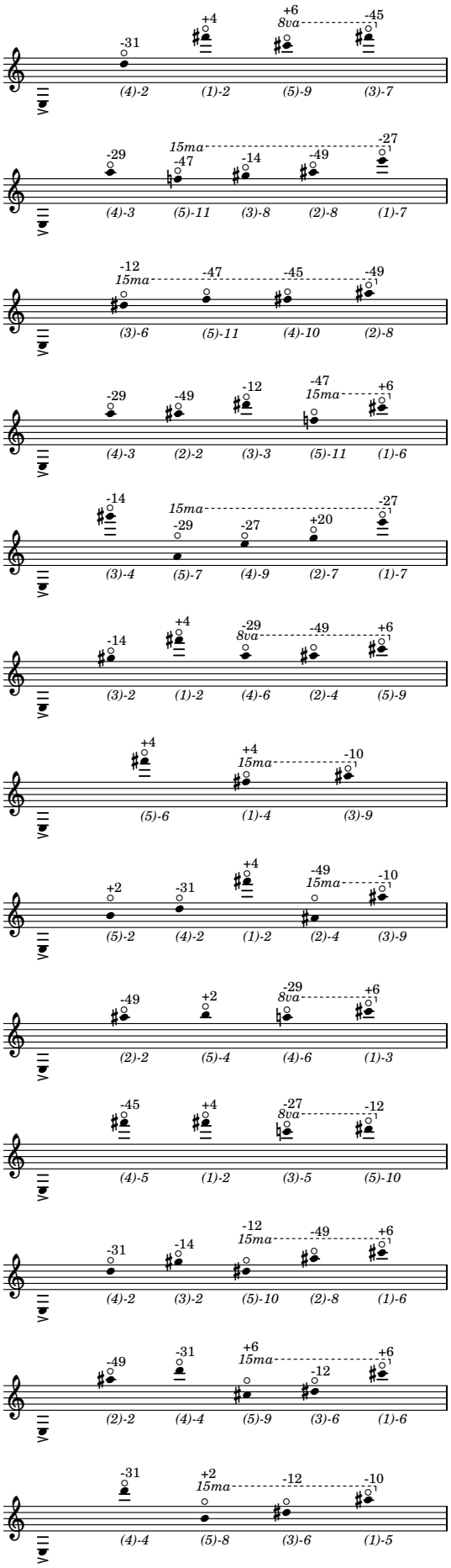
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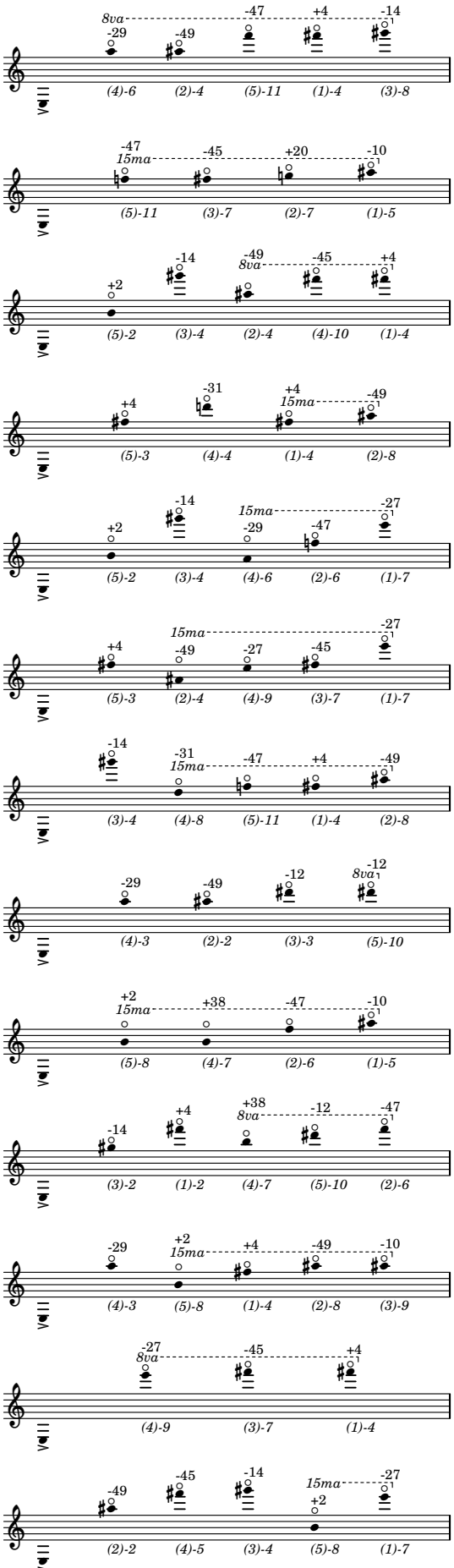
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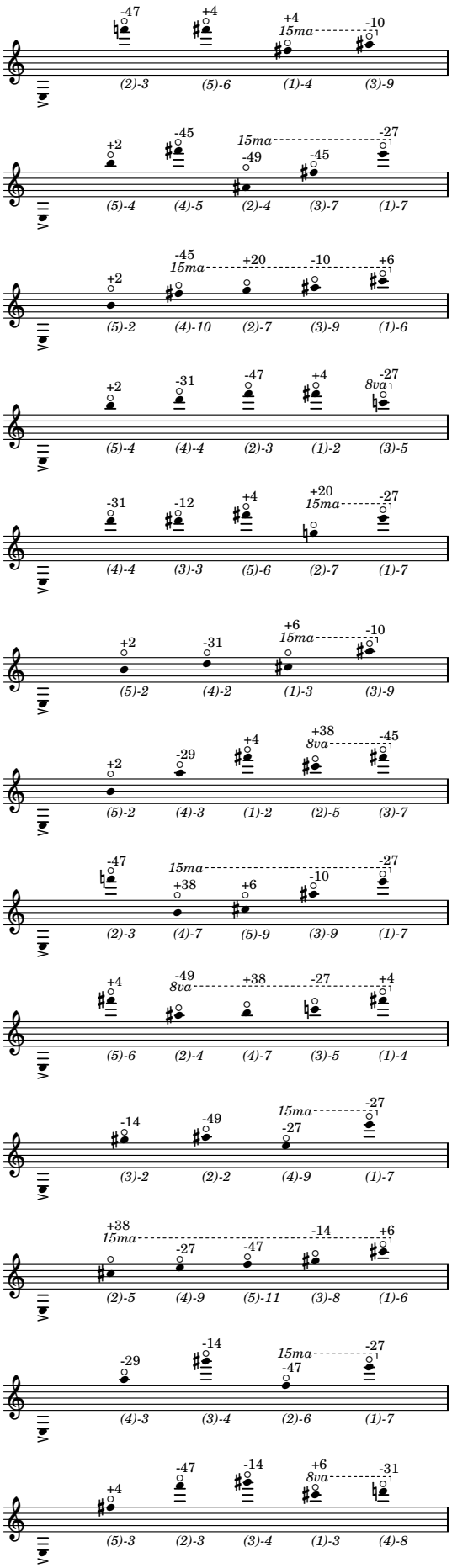
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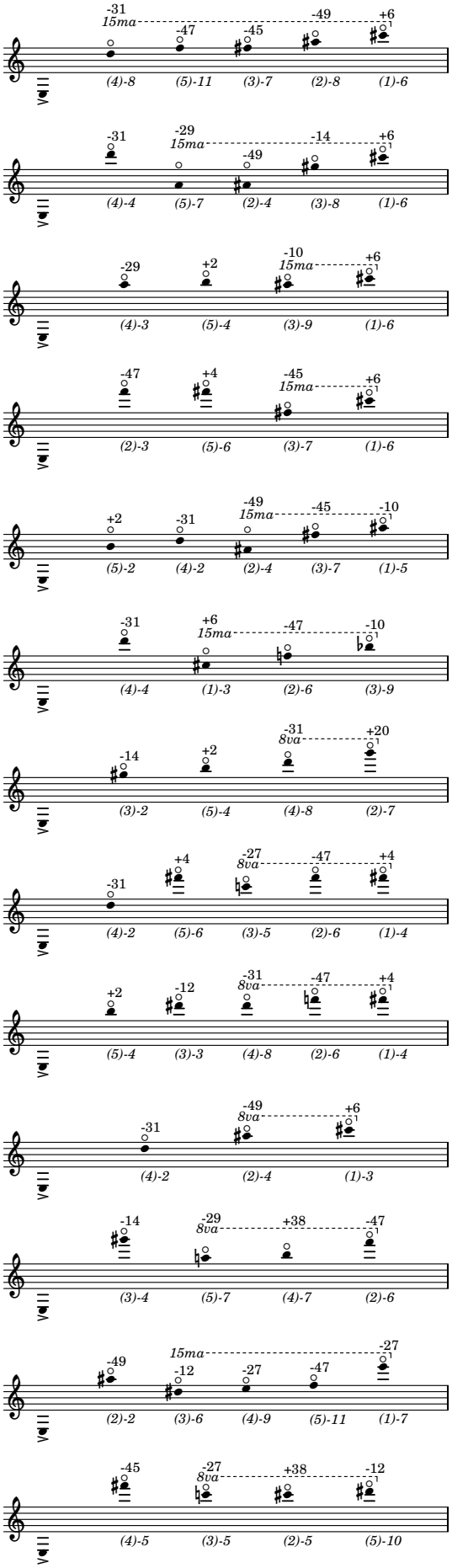
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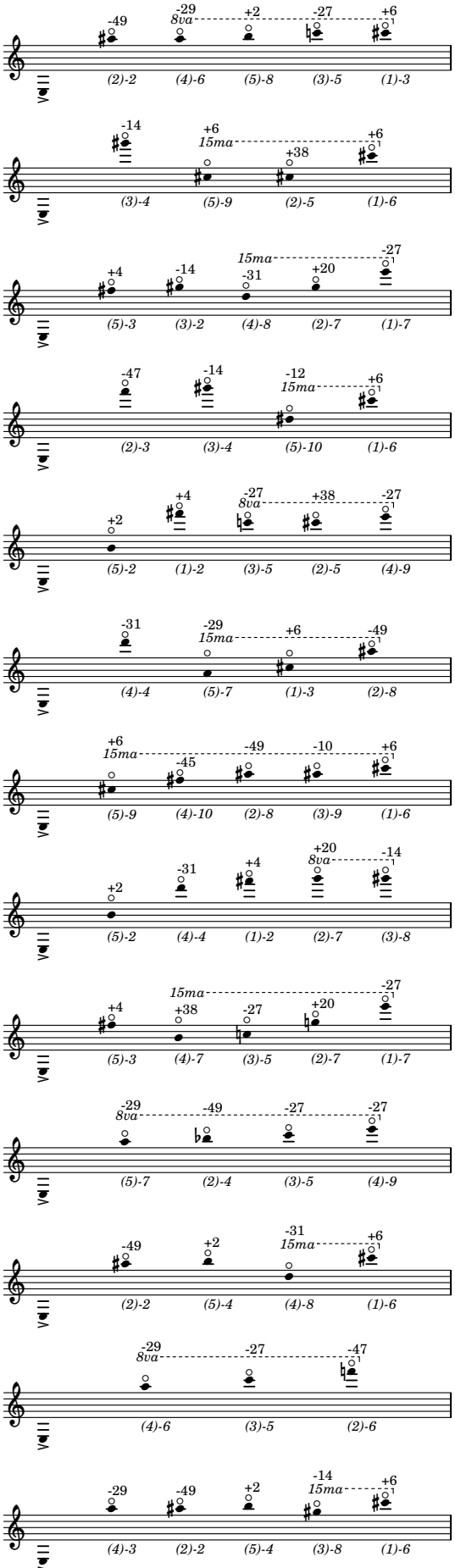
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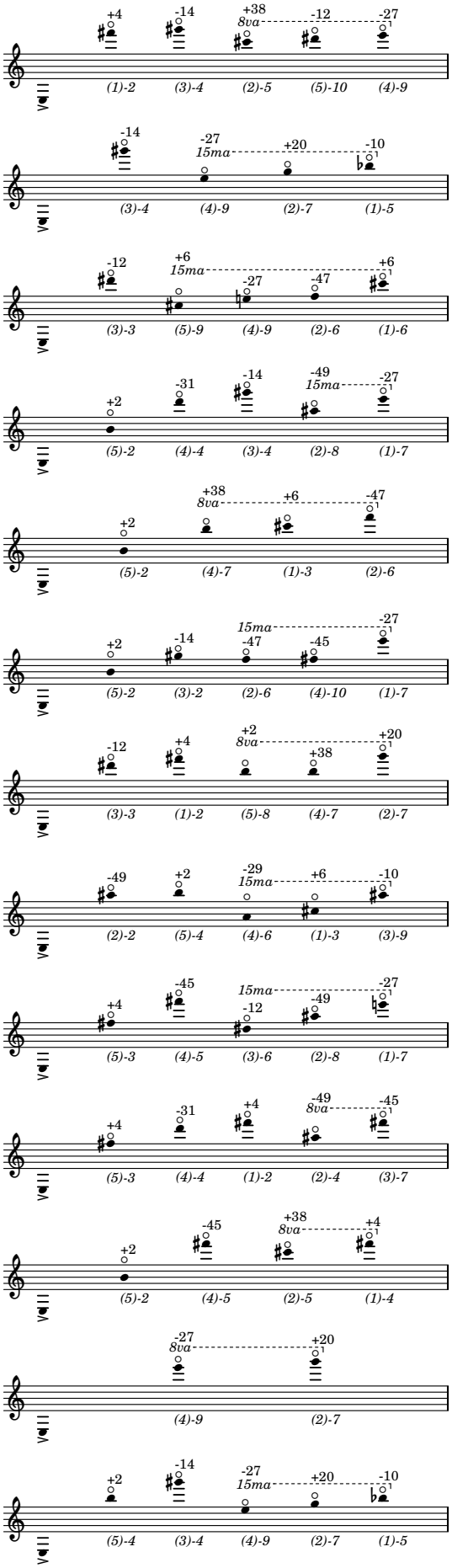
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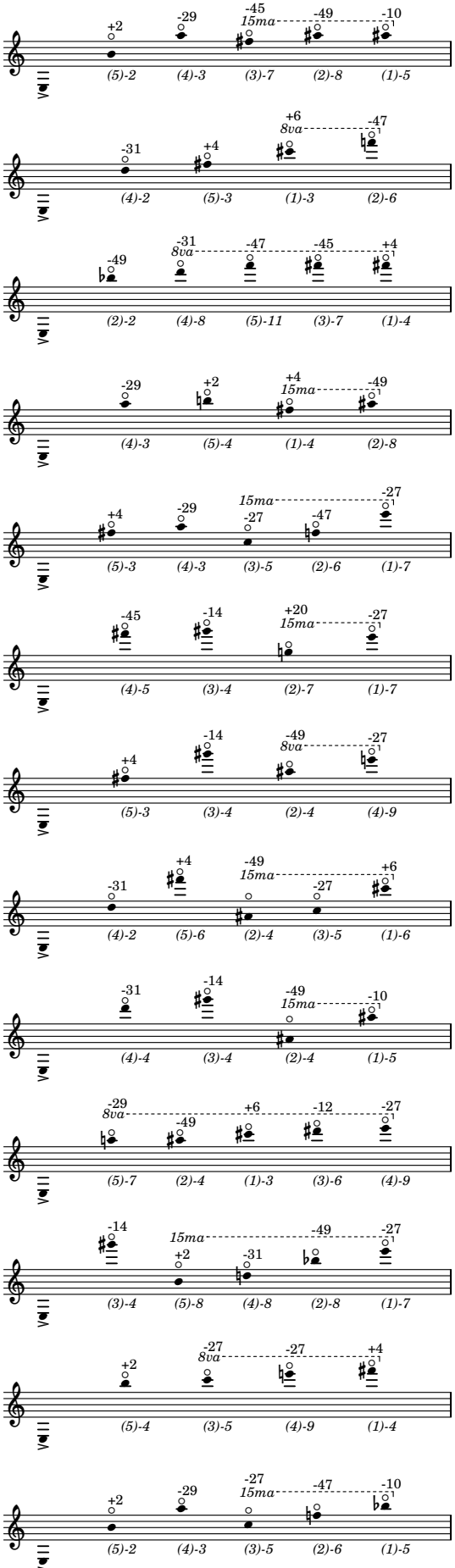
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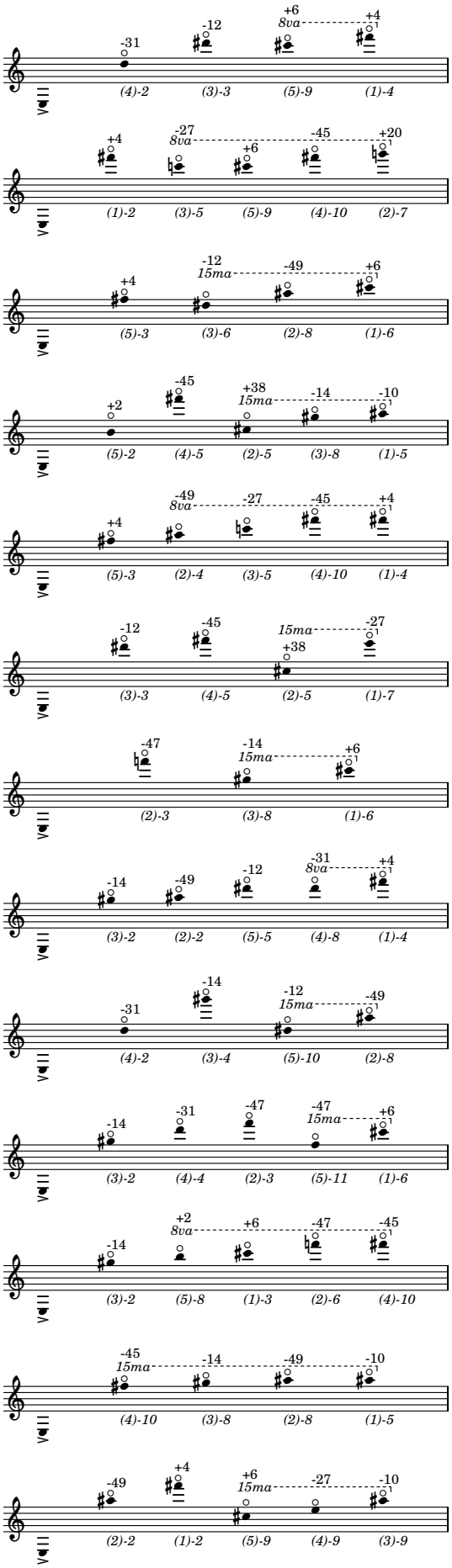
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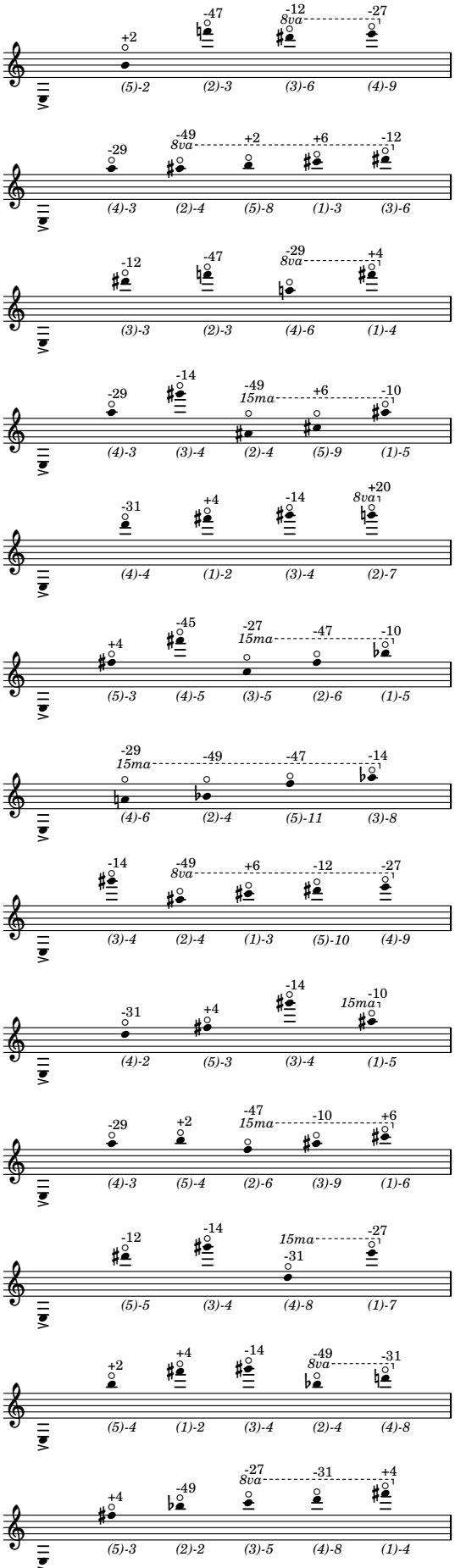
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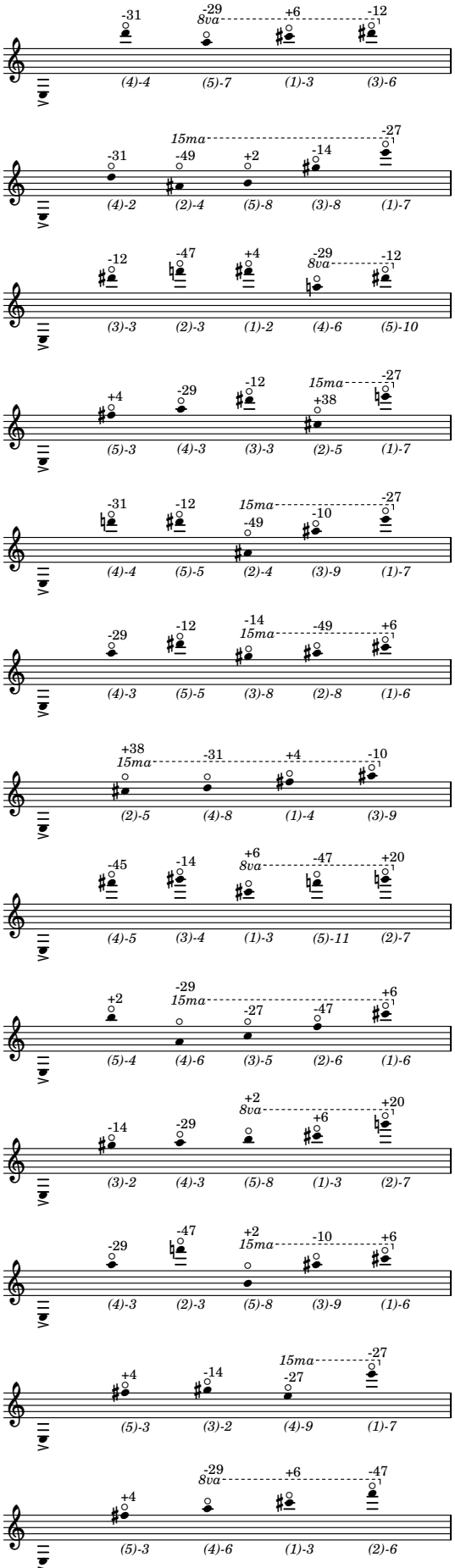
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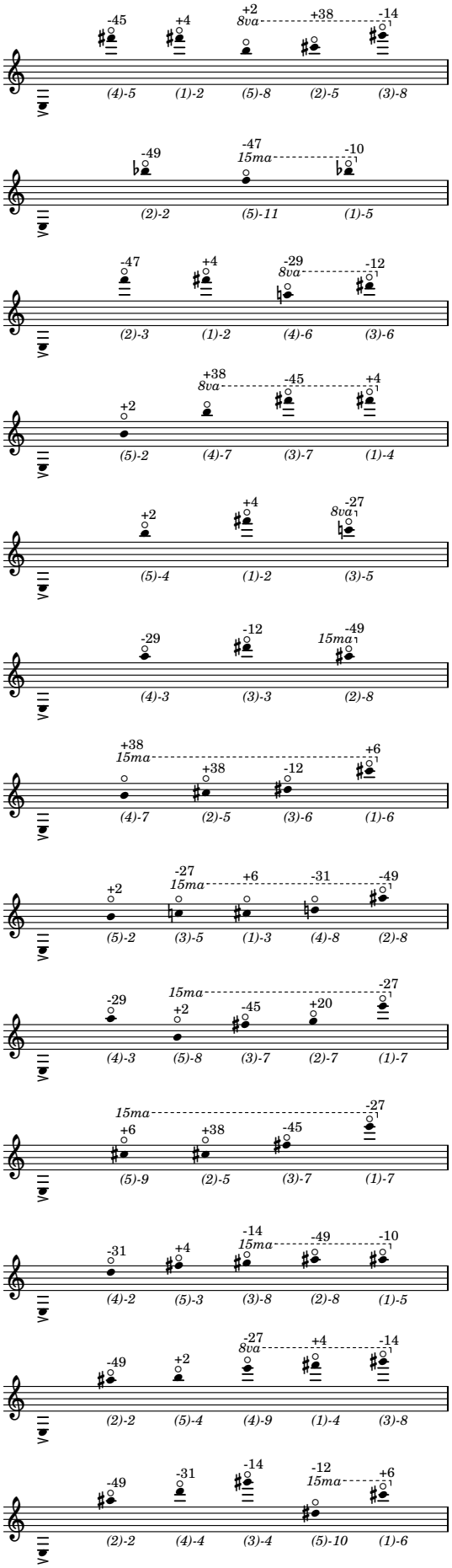
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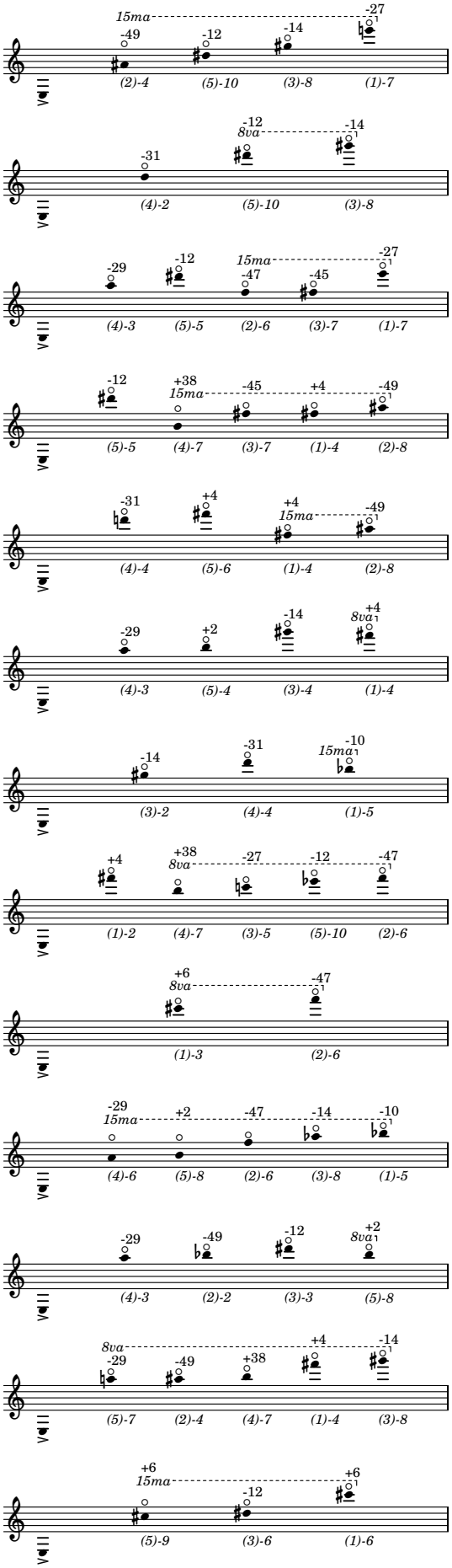
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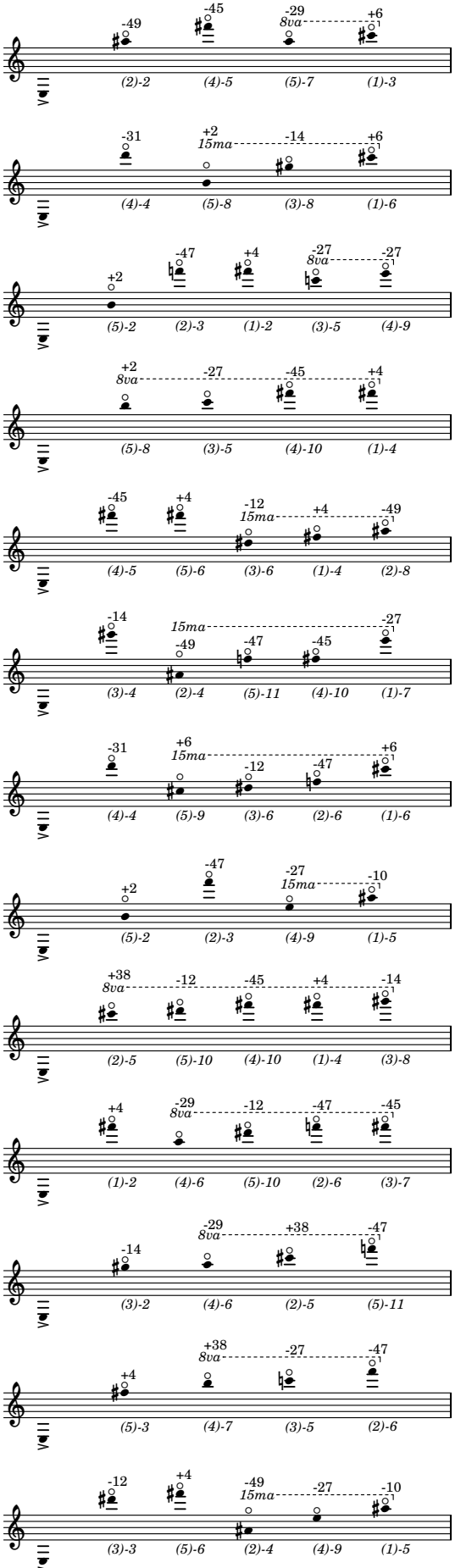
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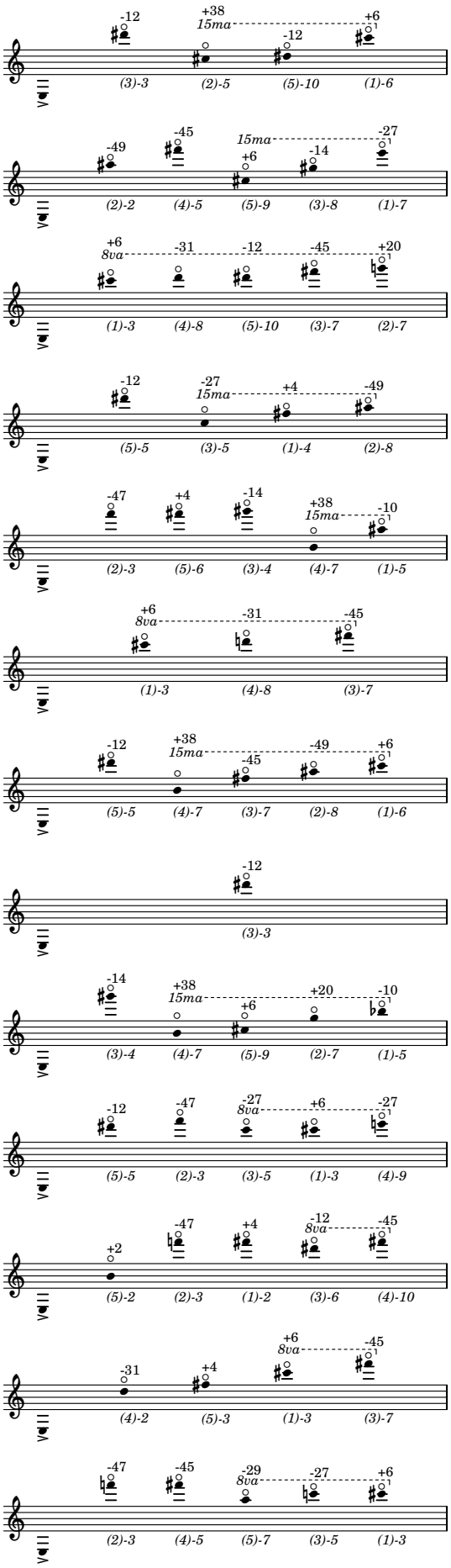
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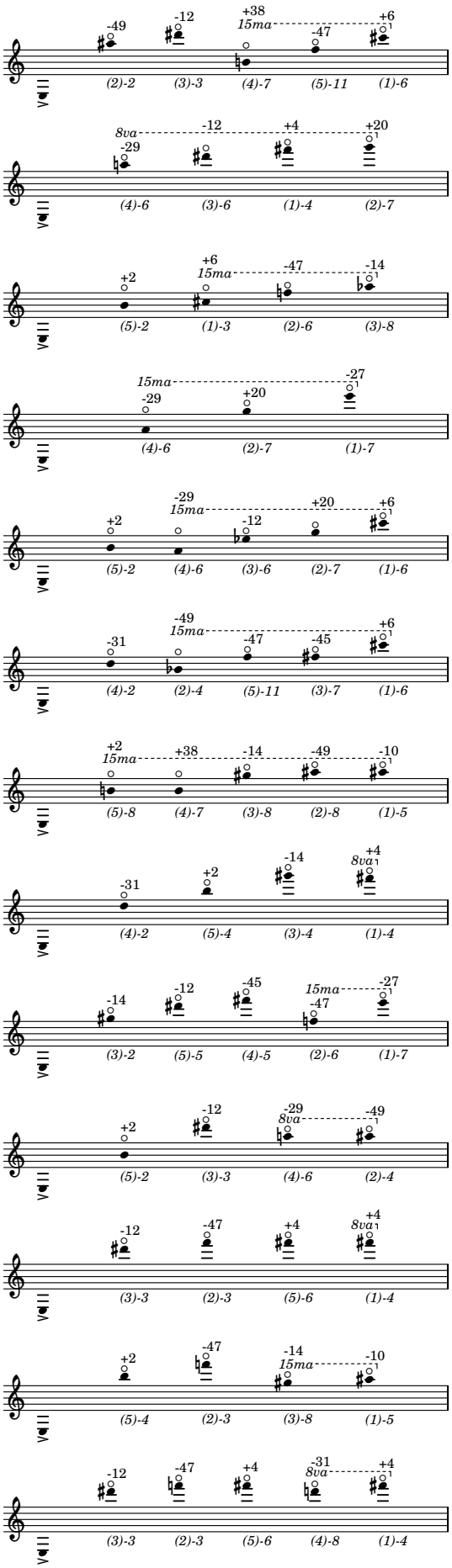
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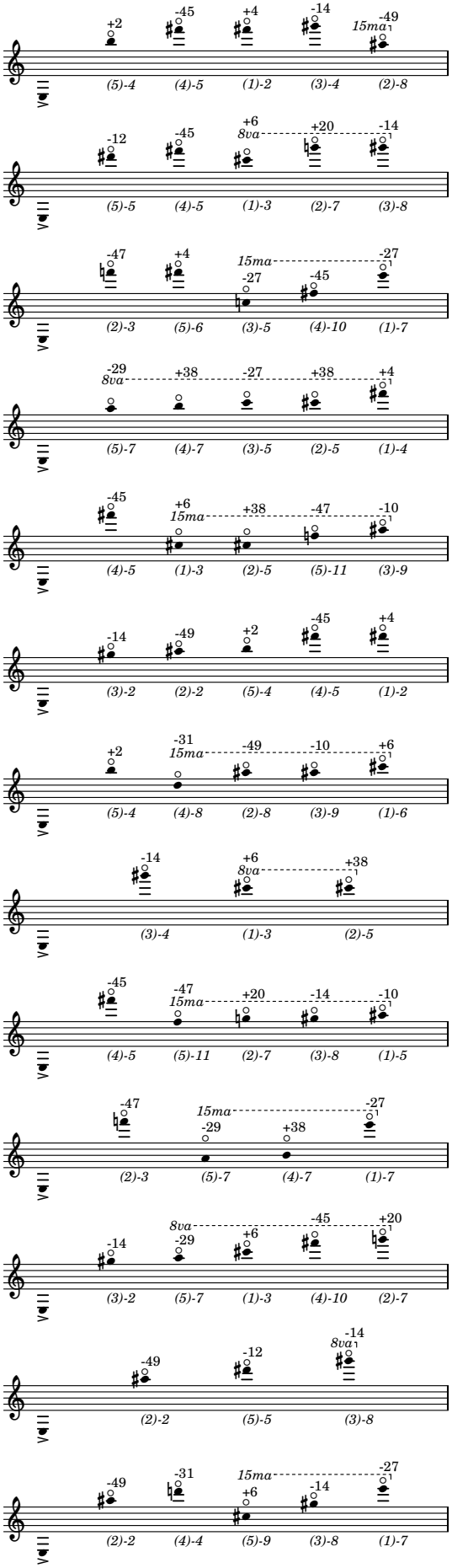
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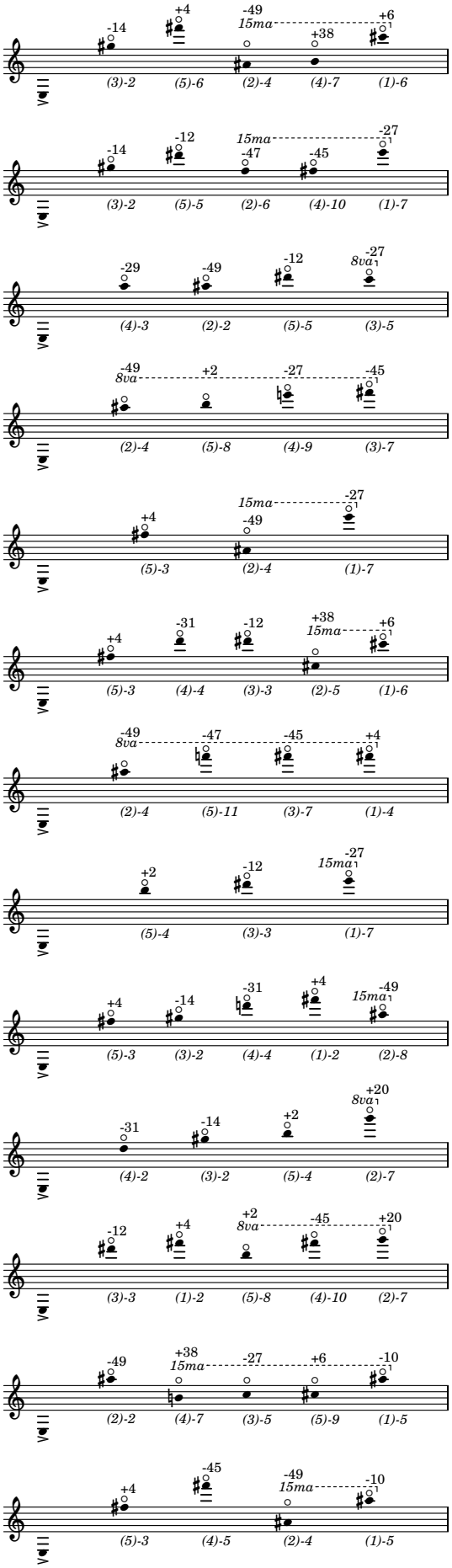
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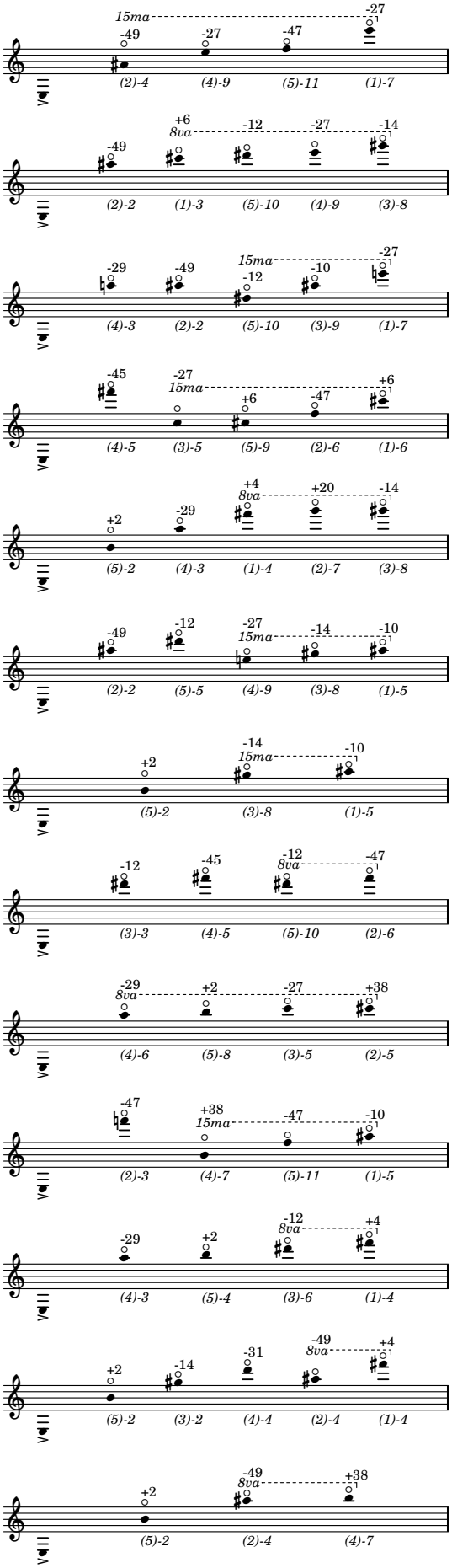
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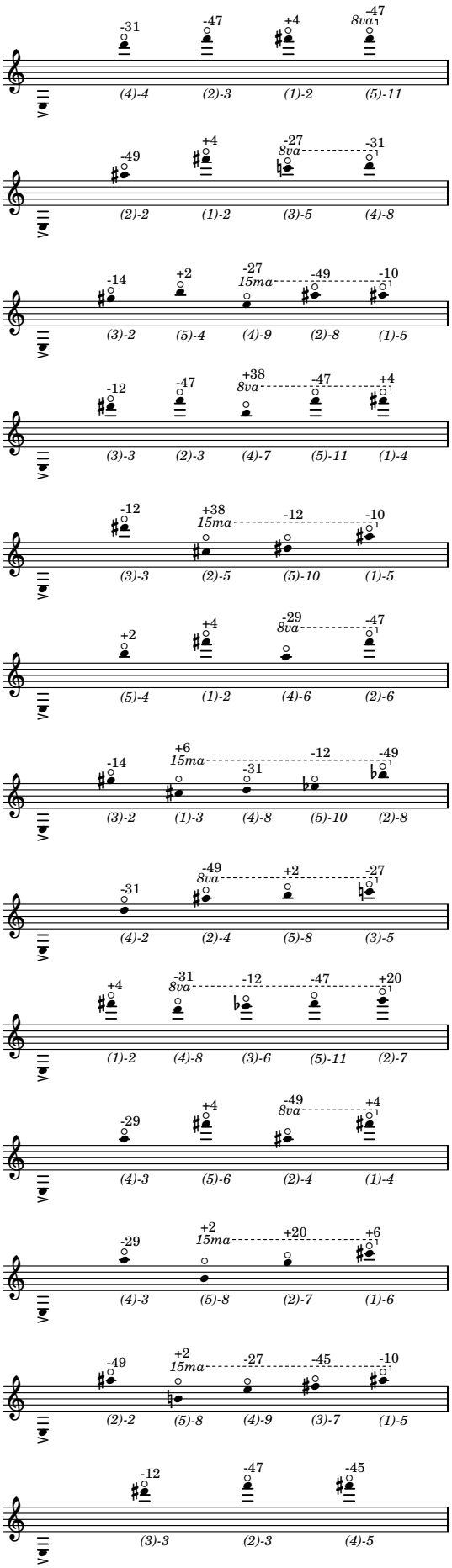
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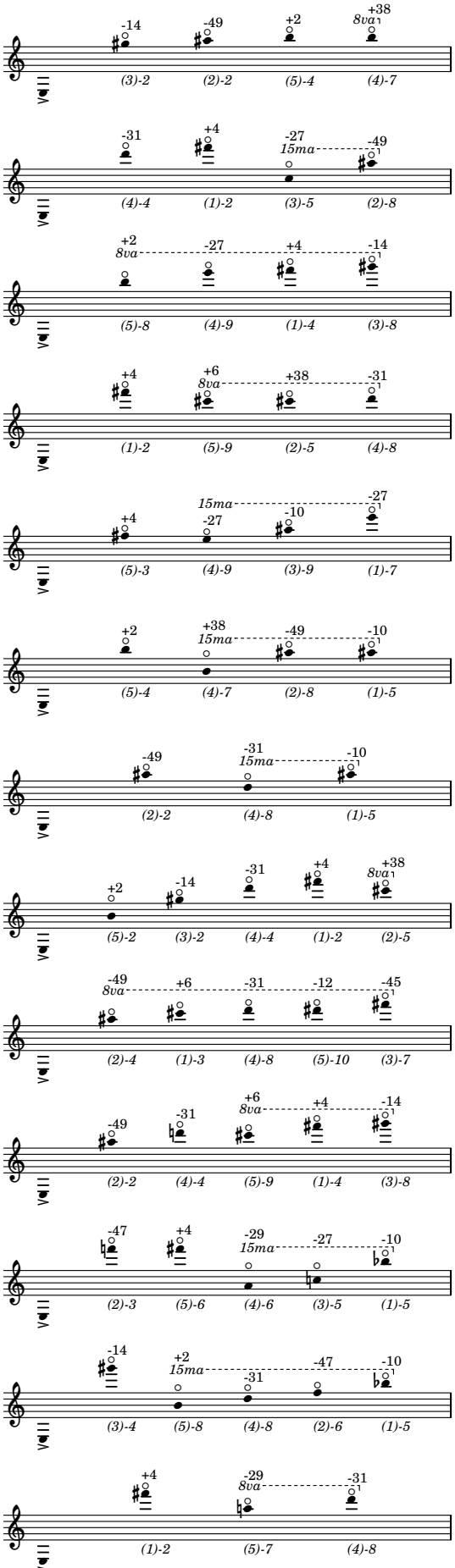
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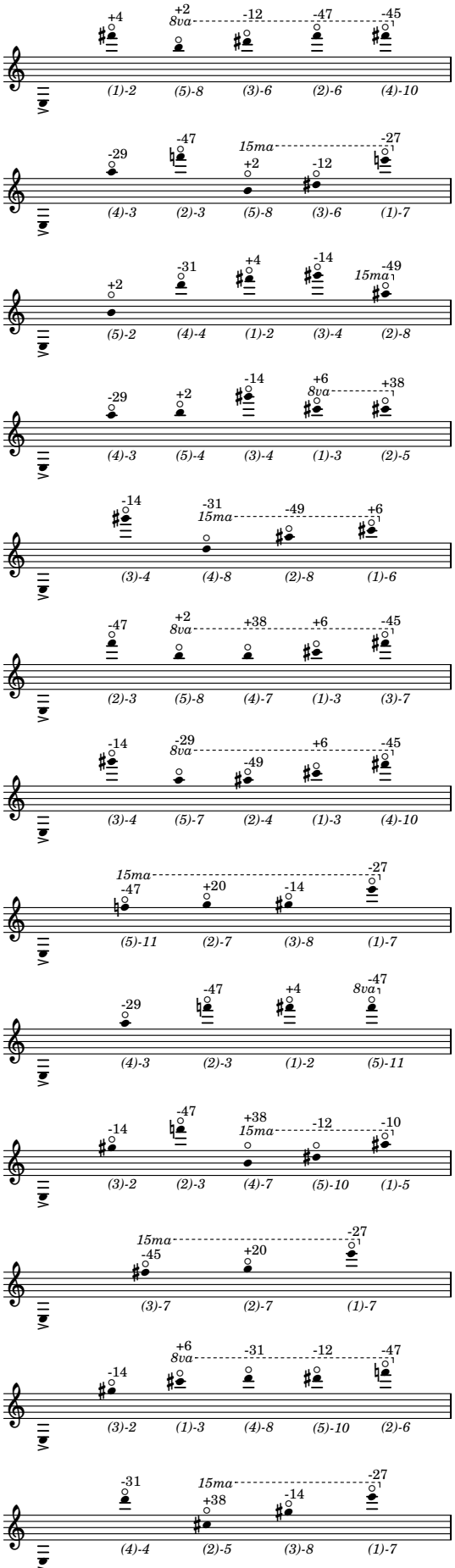
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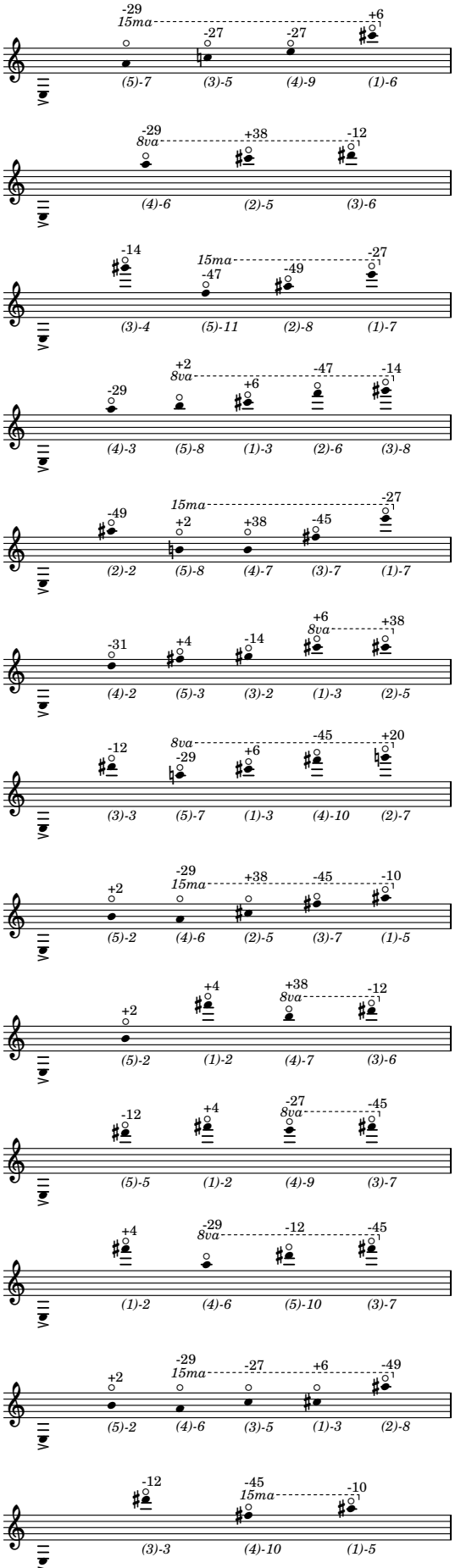
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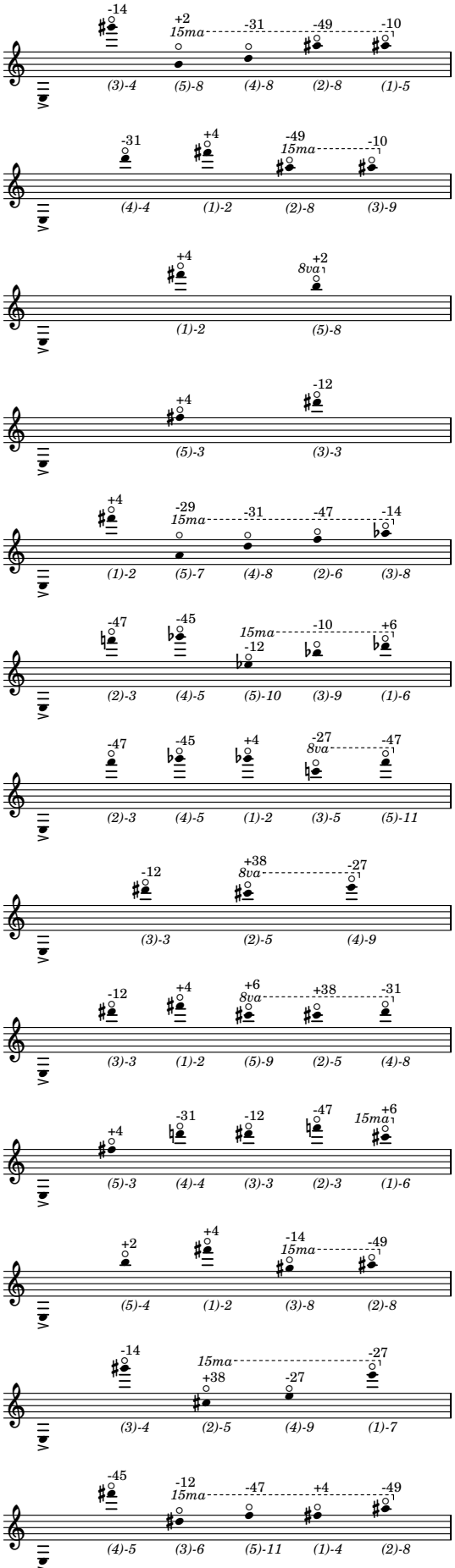
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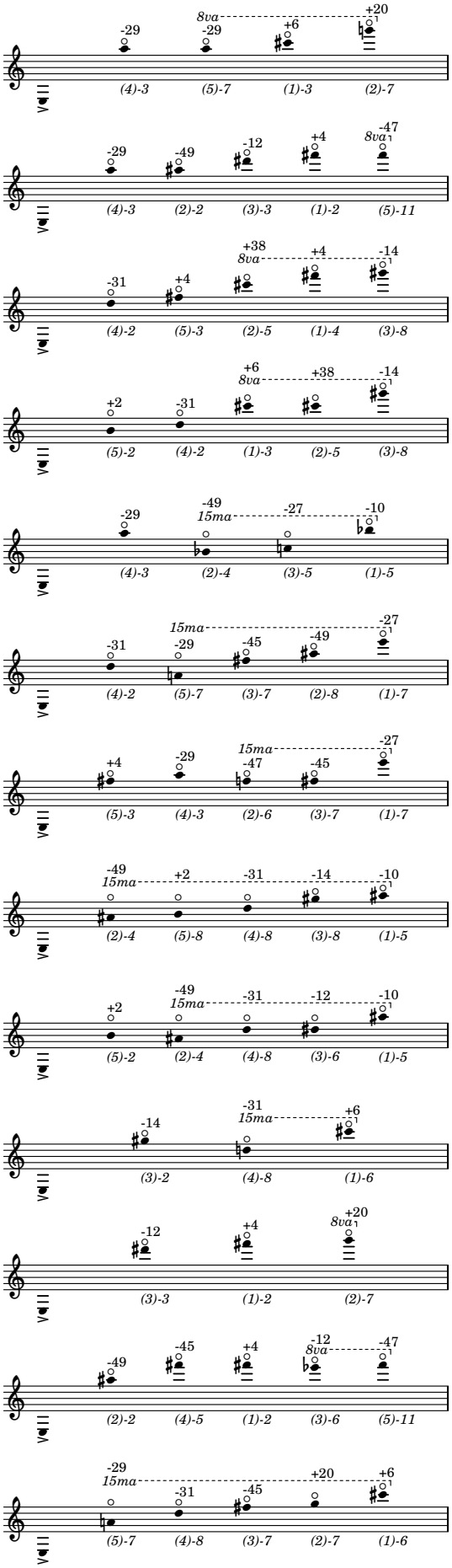
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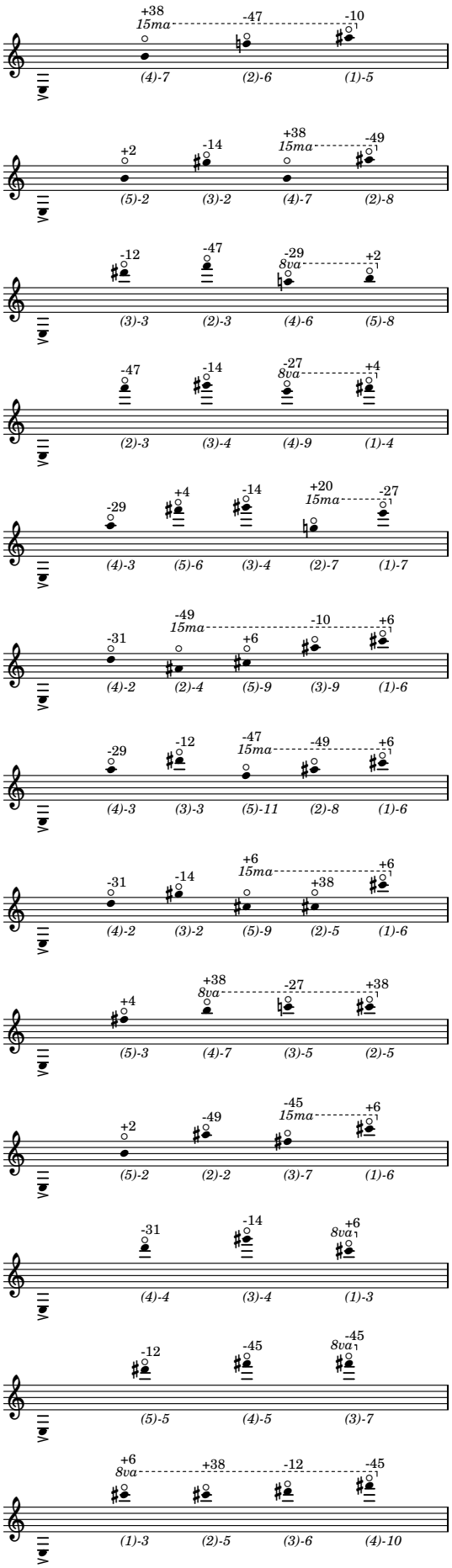
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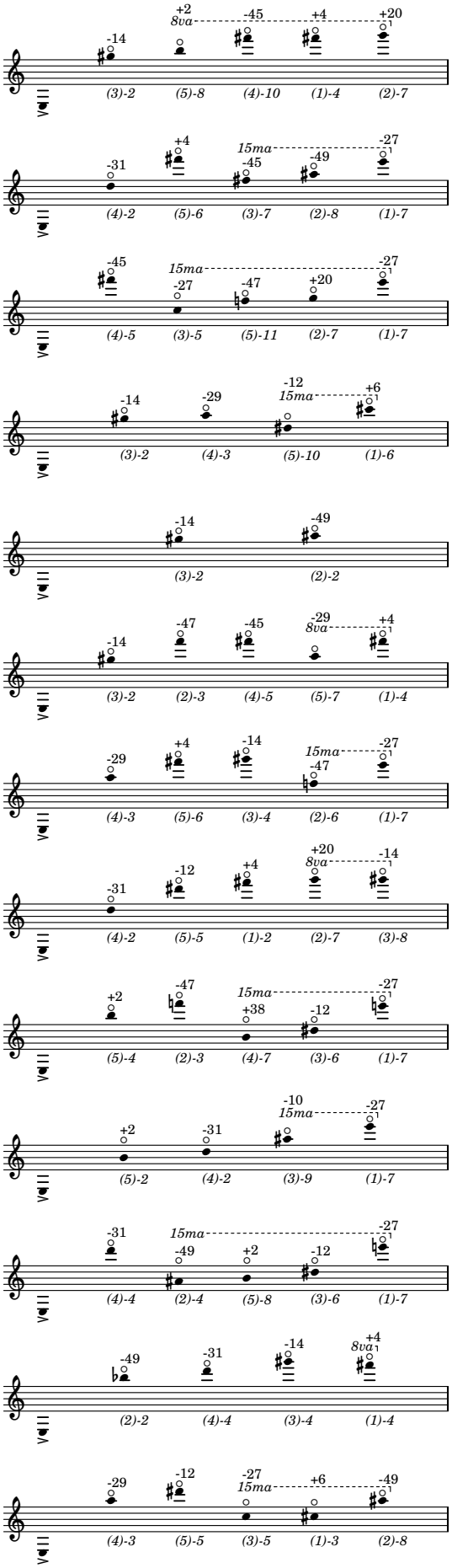
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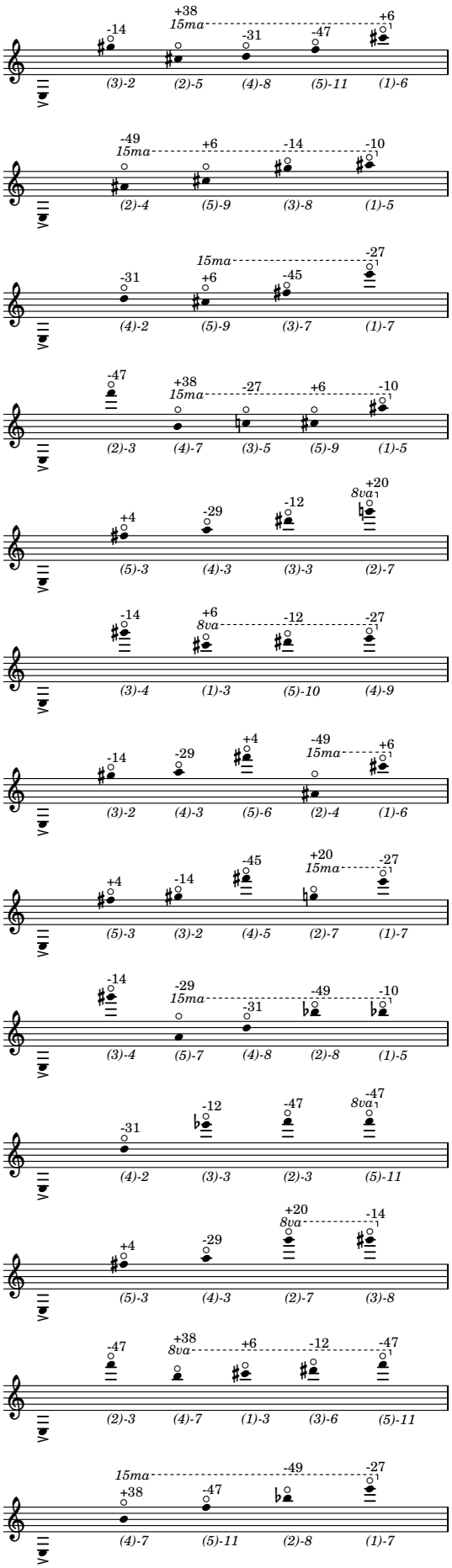
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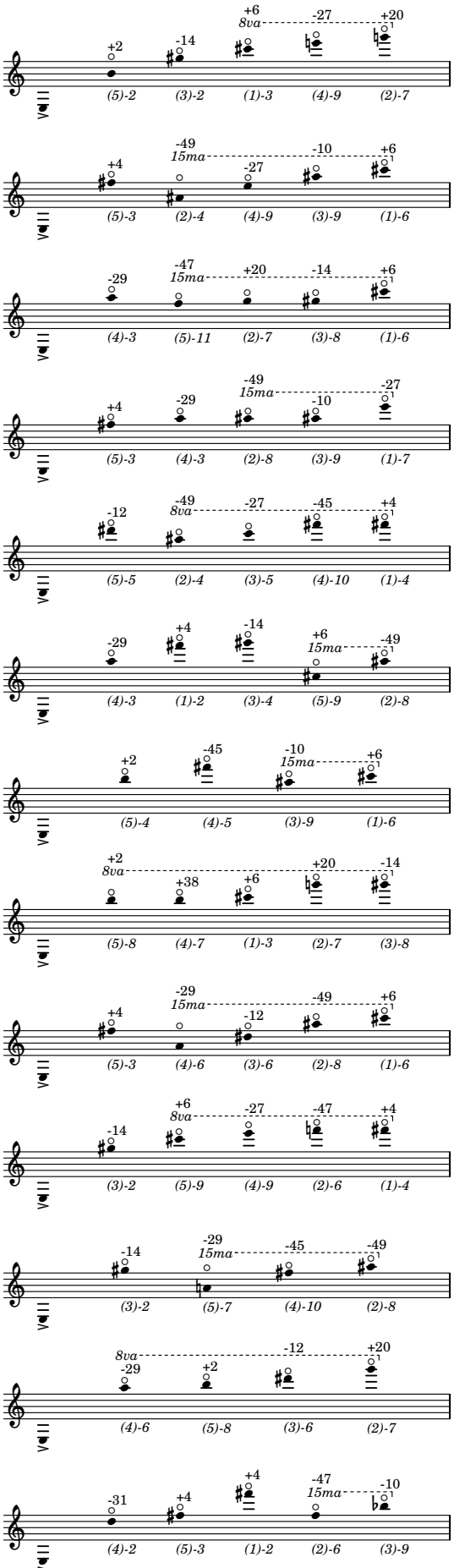
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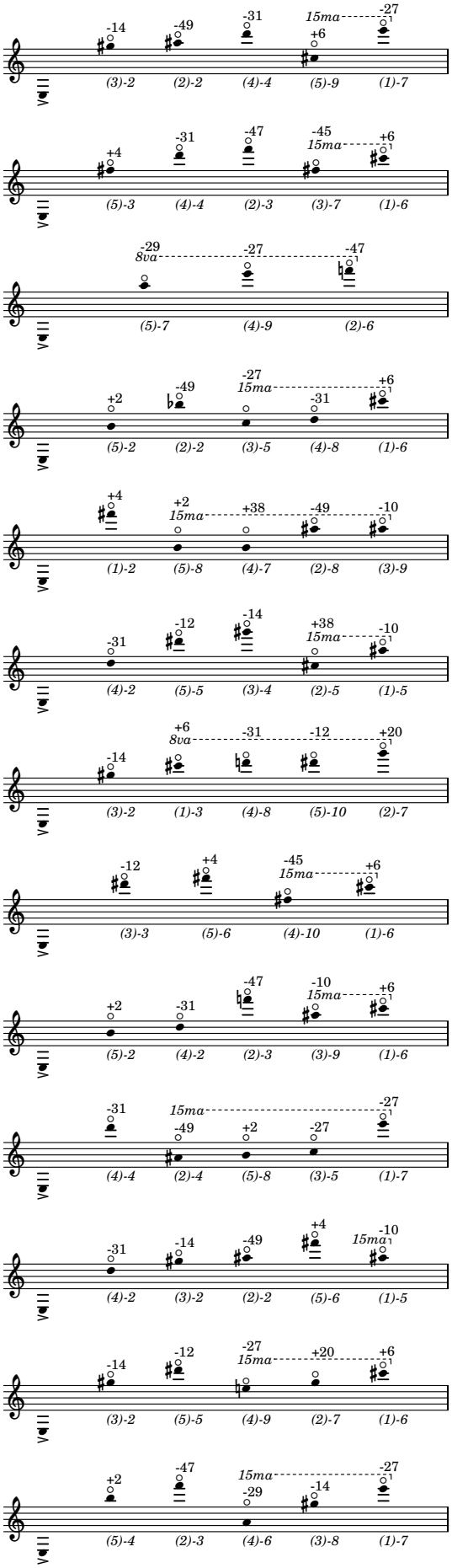
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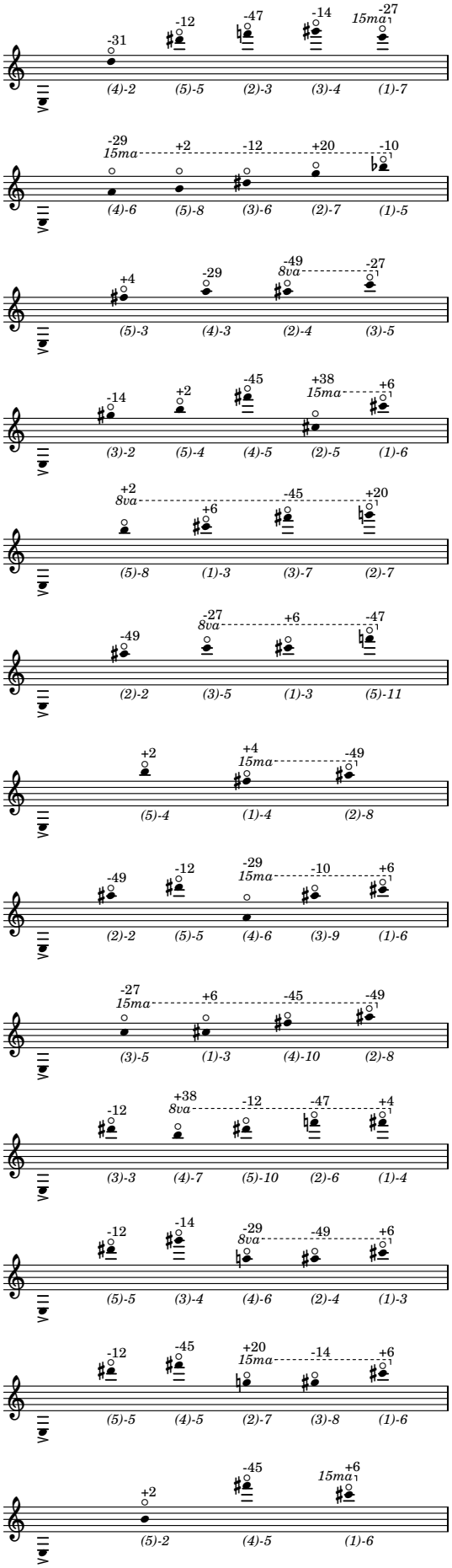
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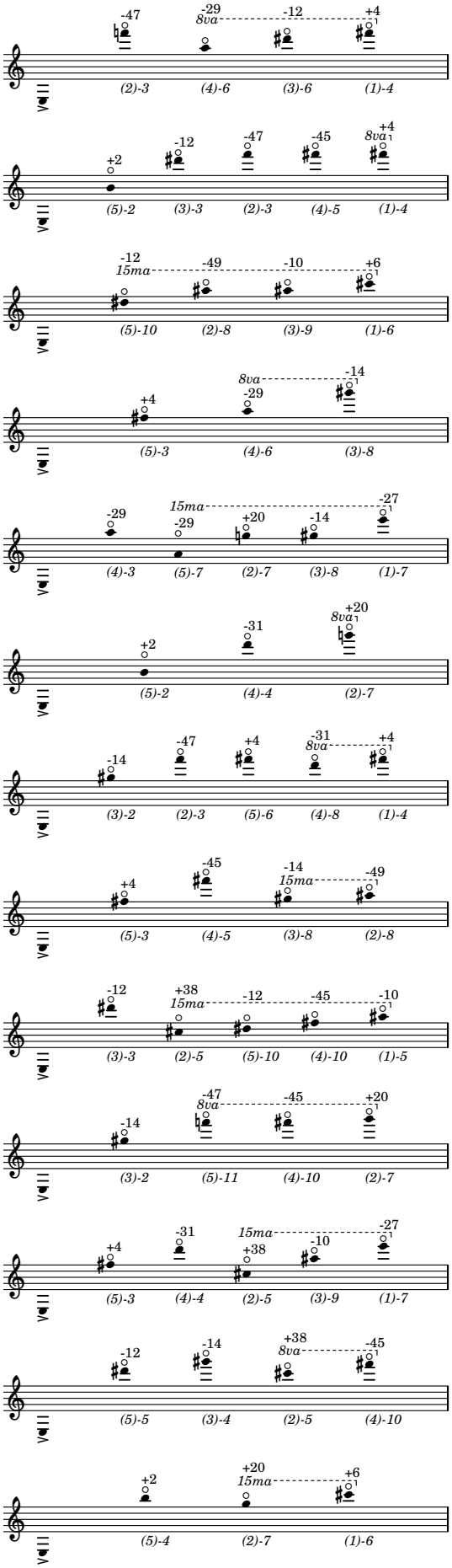
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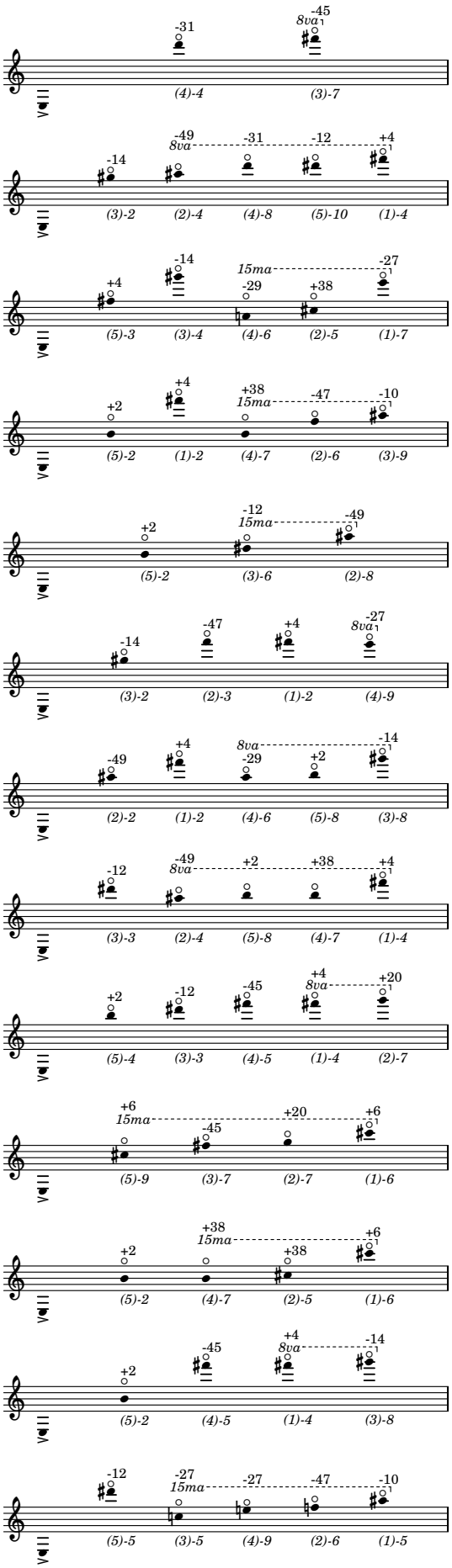
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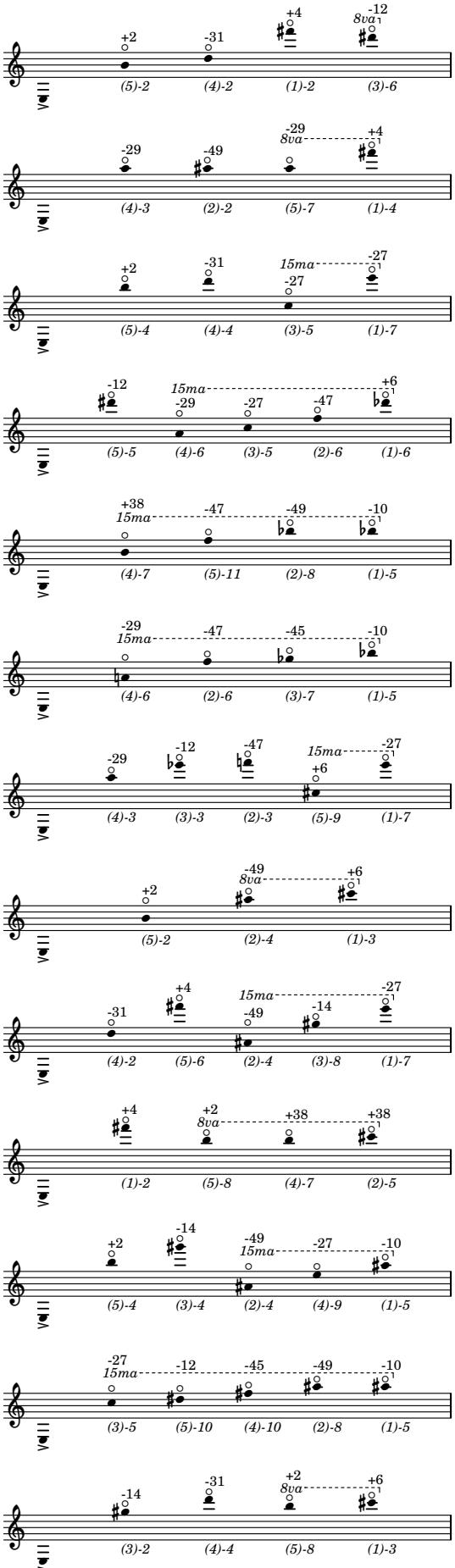
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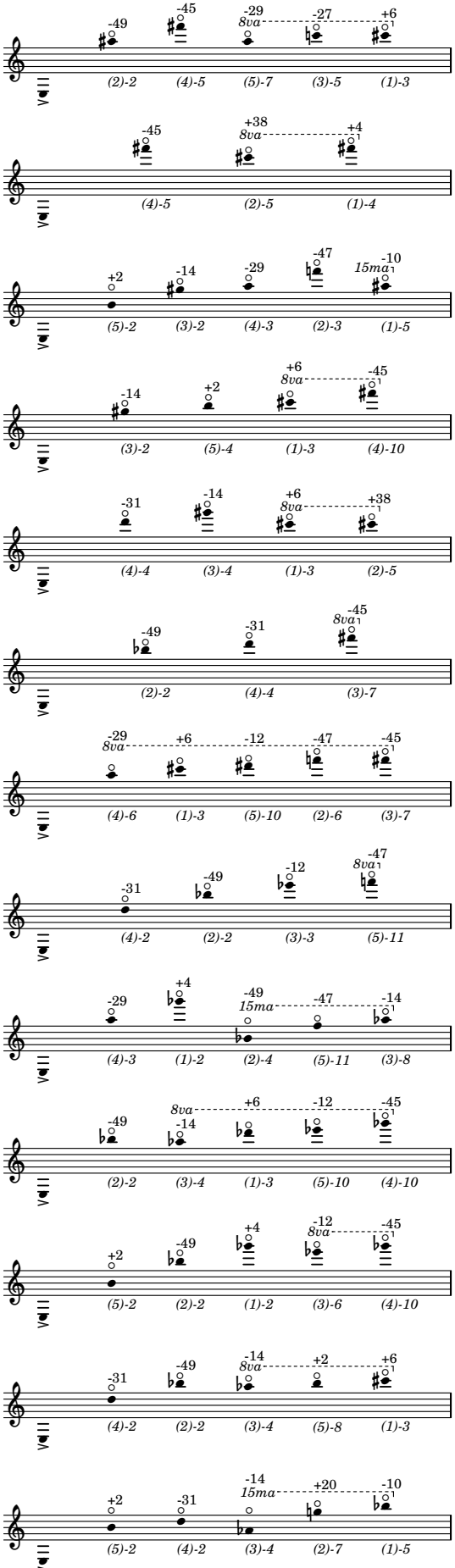
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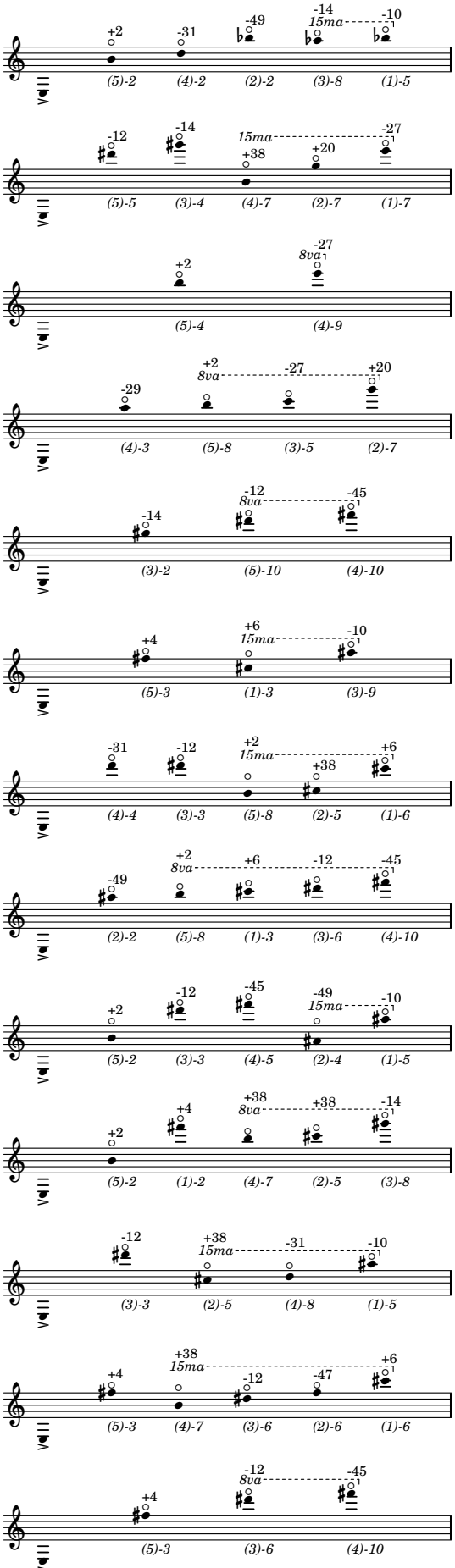
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+38
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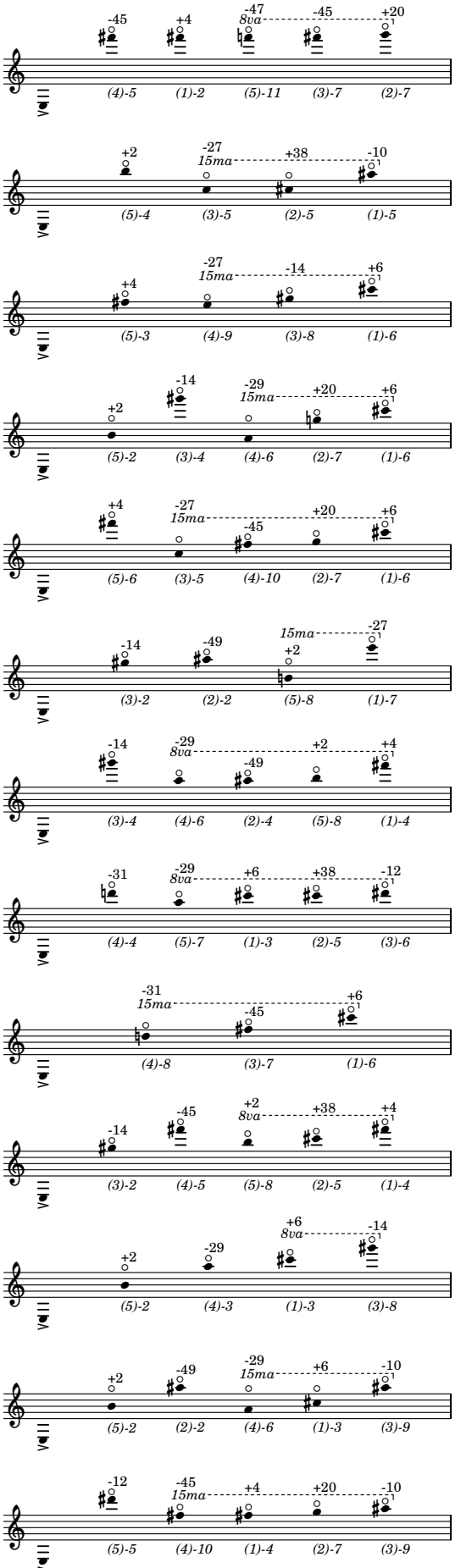
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15ma
+4
(5)-3 (4)-9 (3)-8 (1)-6
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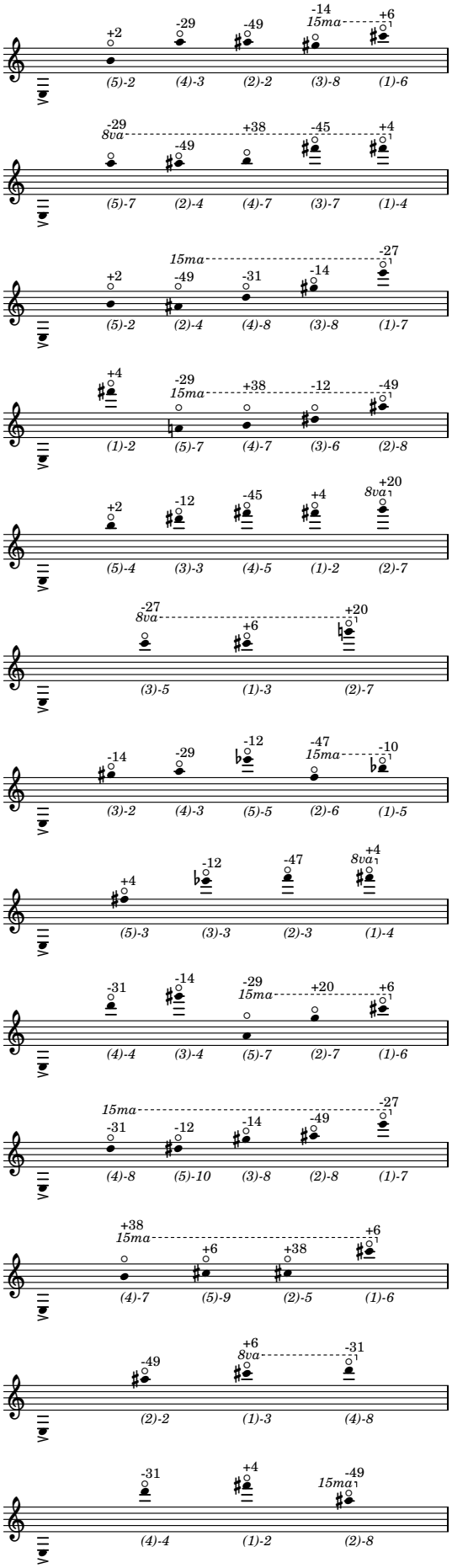
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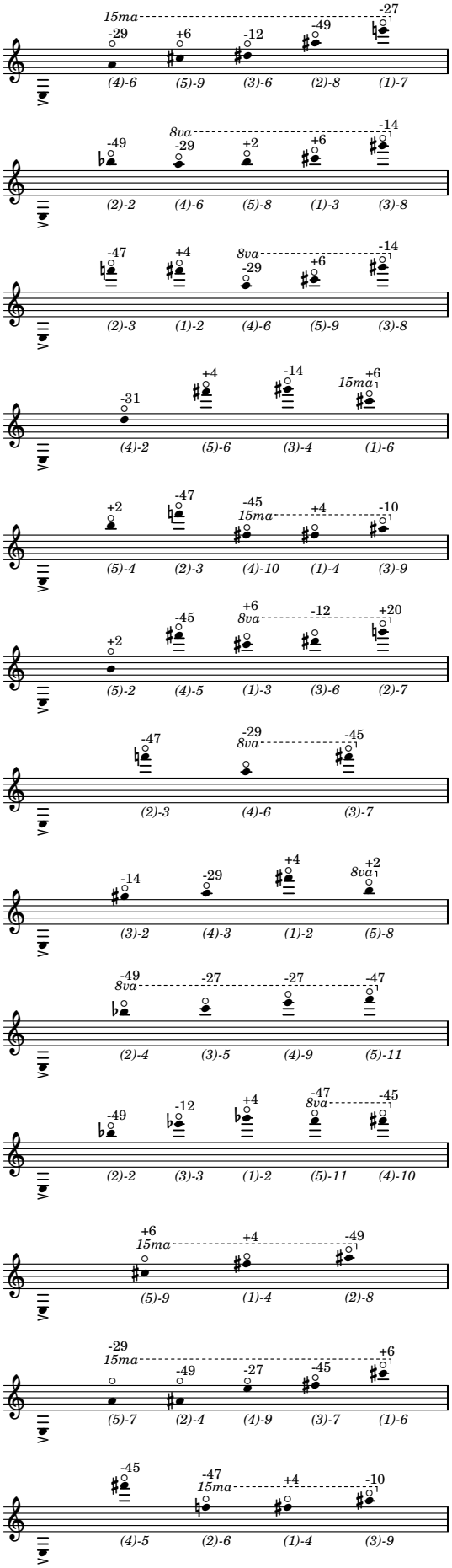
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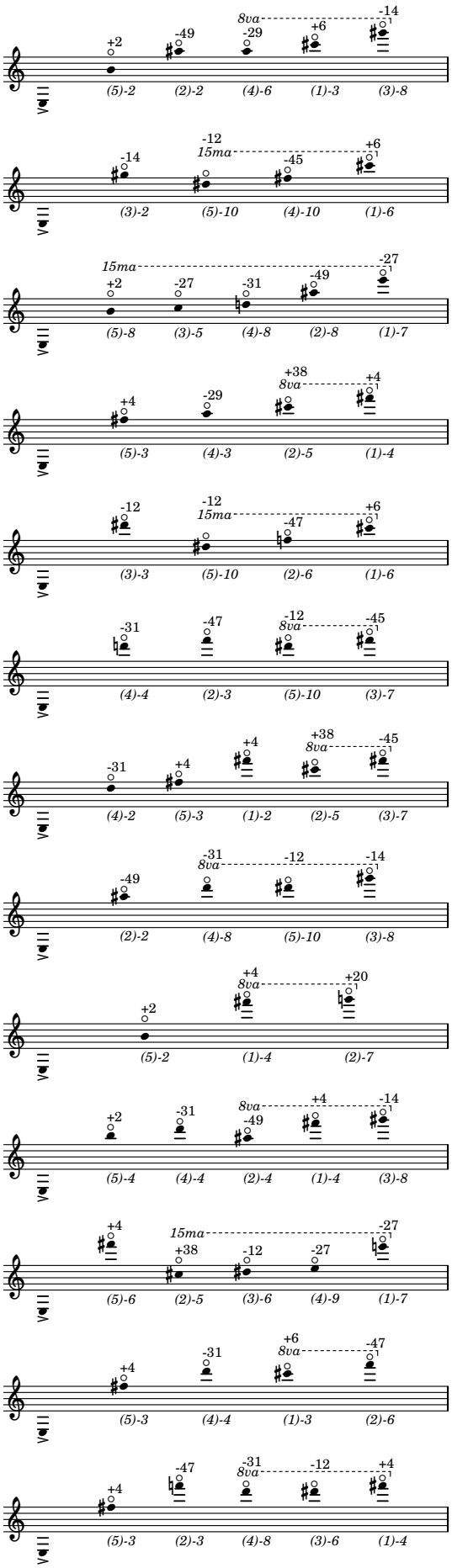
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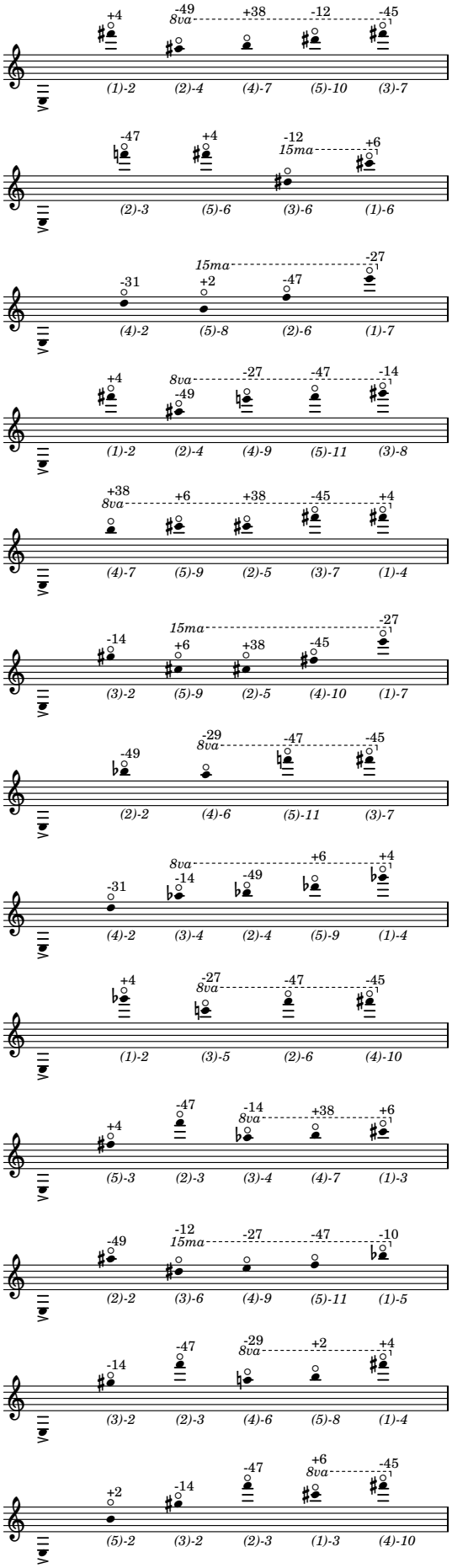
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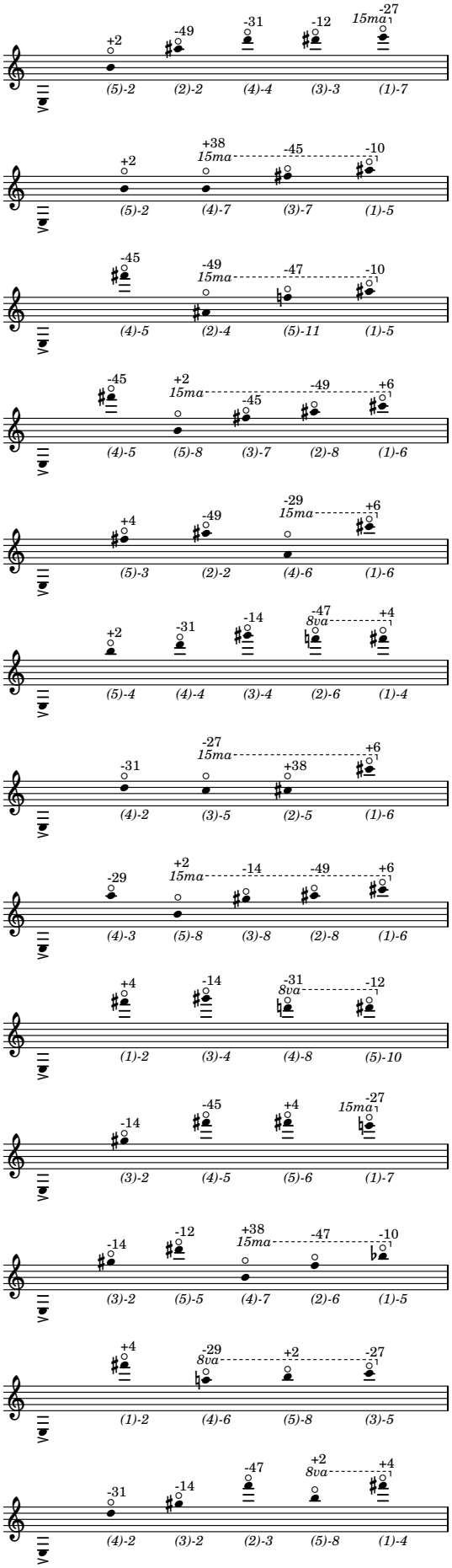
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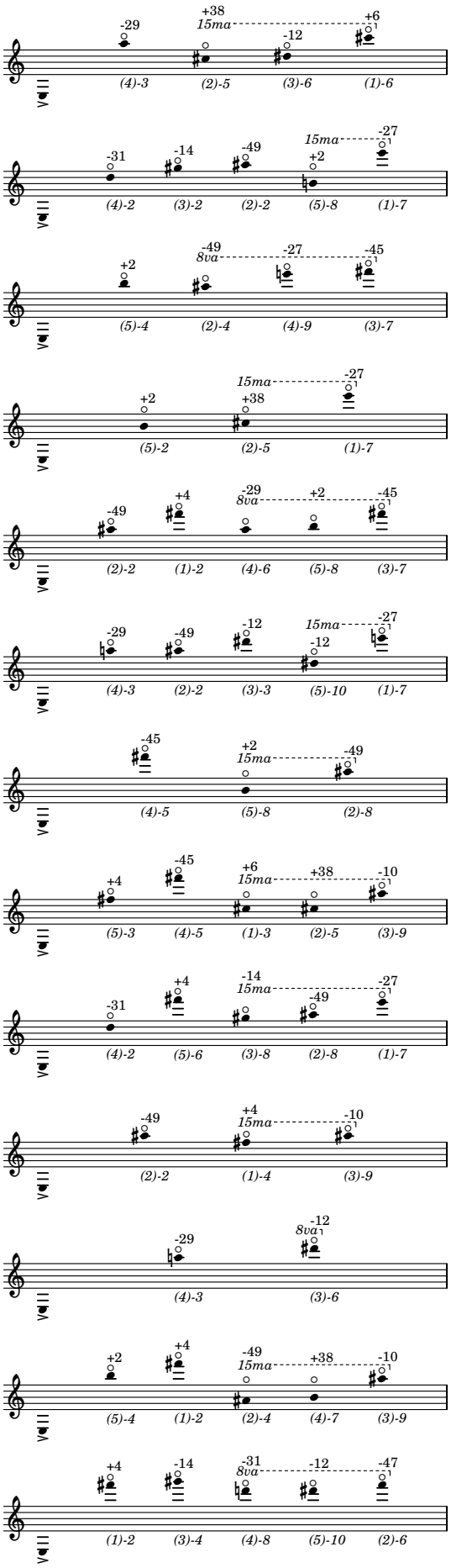
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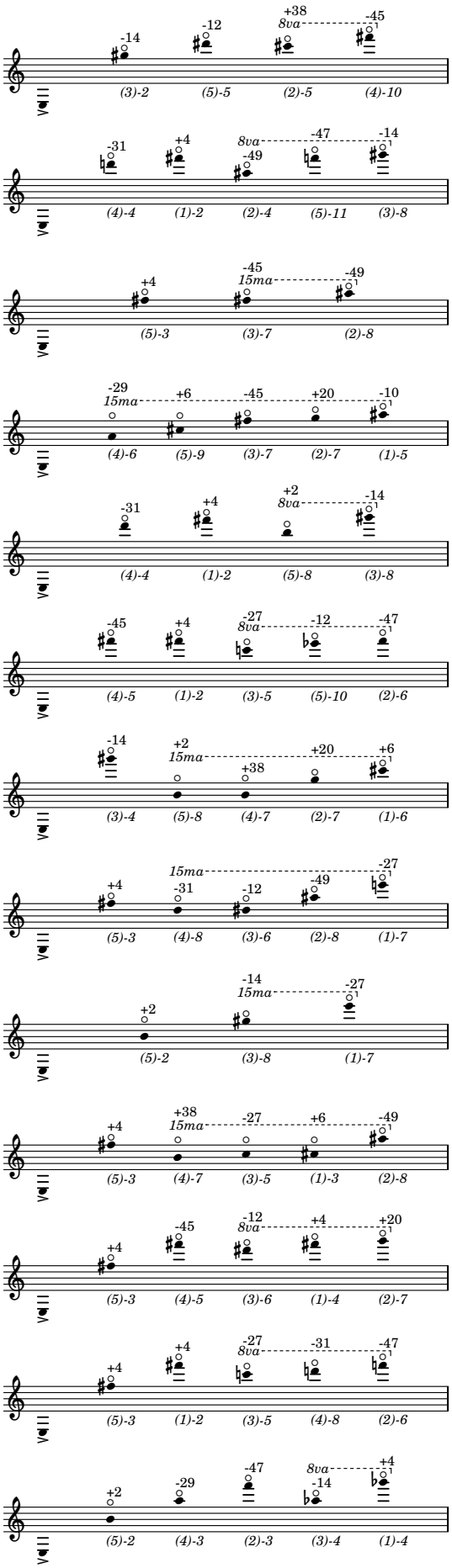
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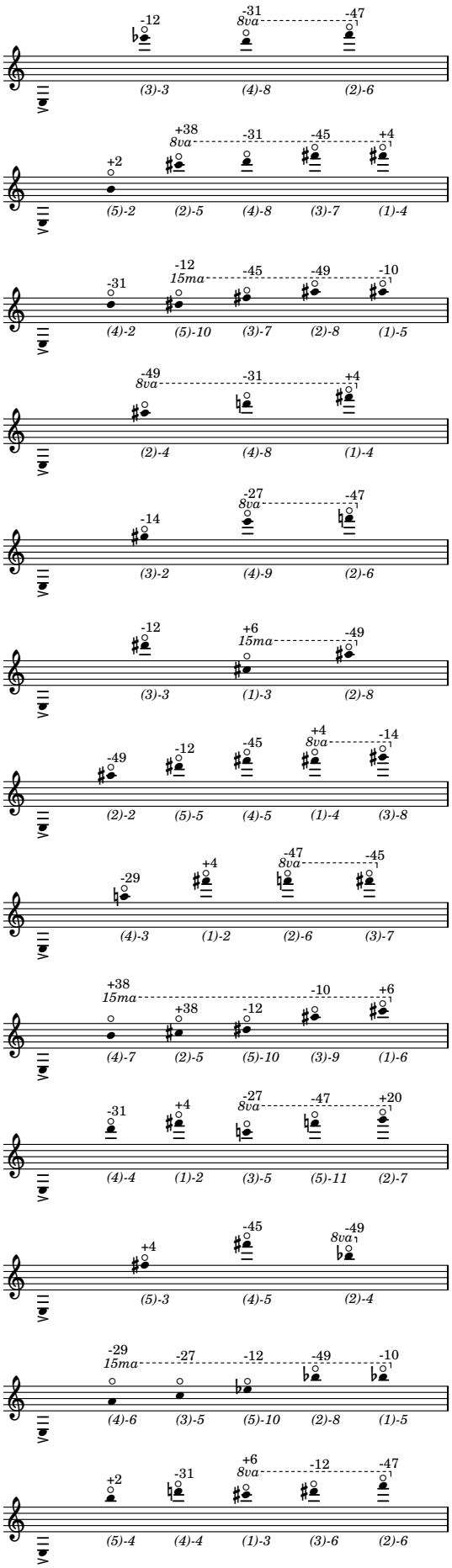
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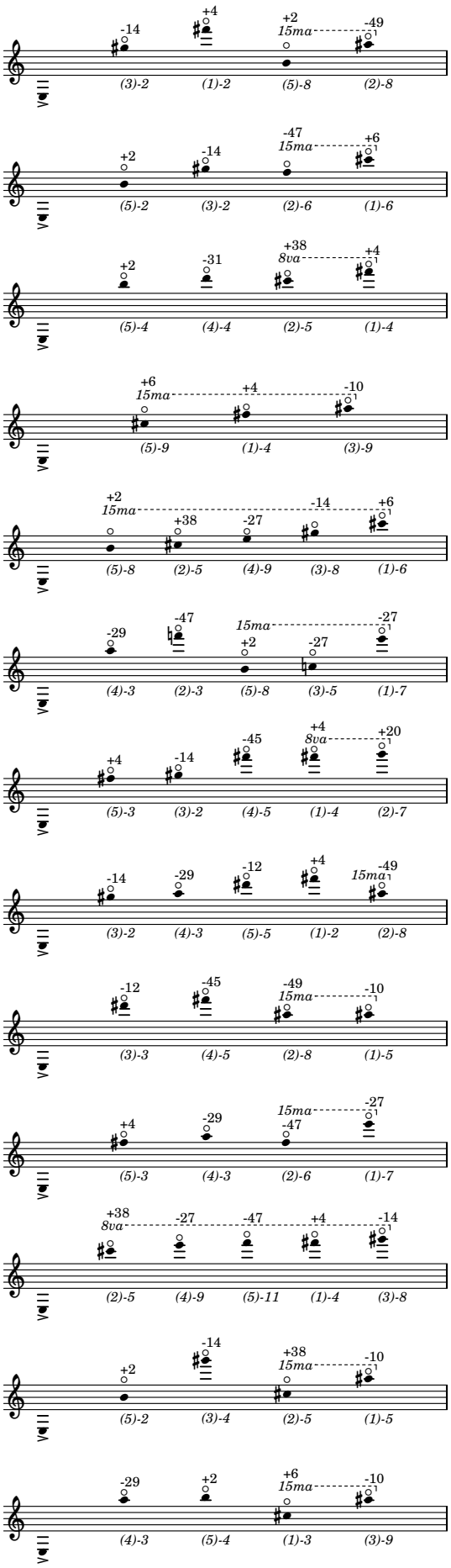
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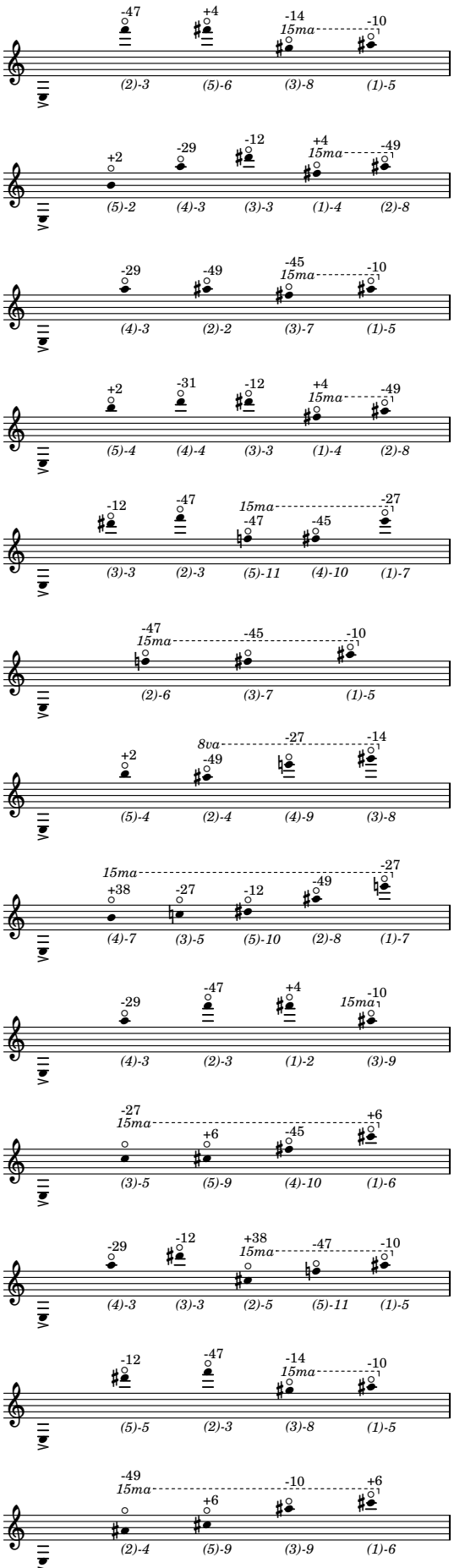
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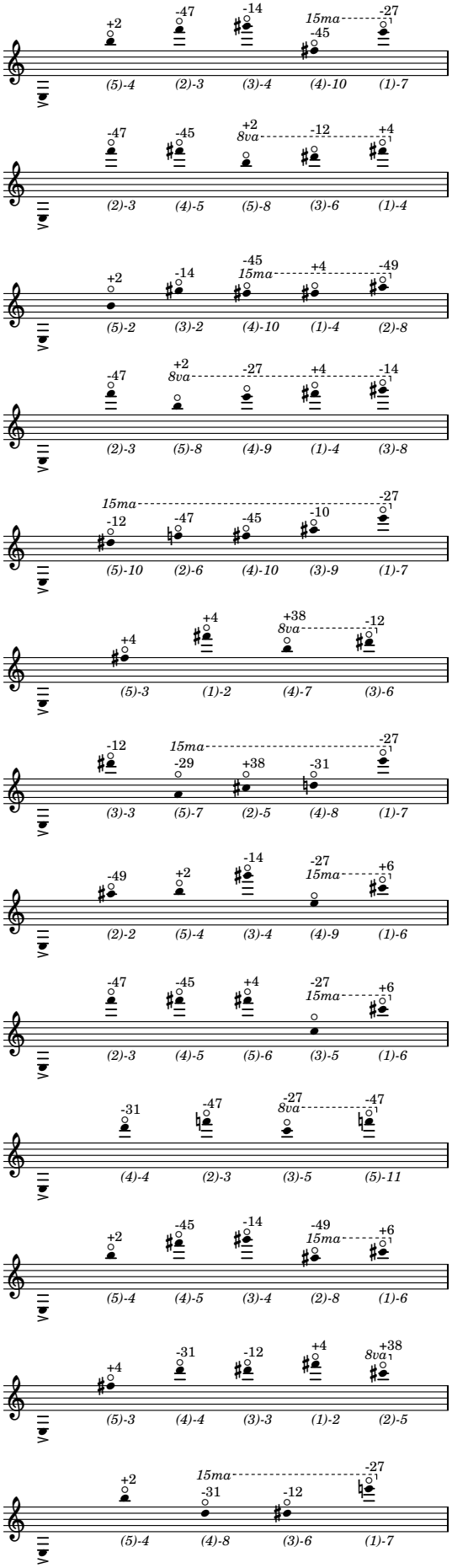
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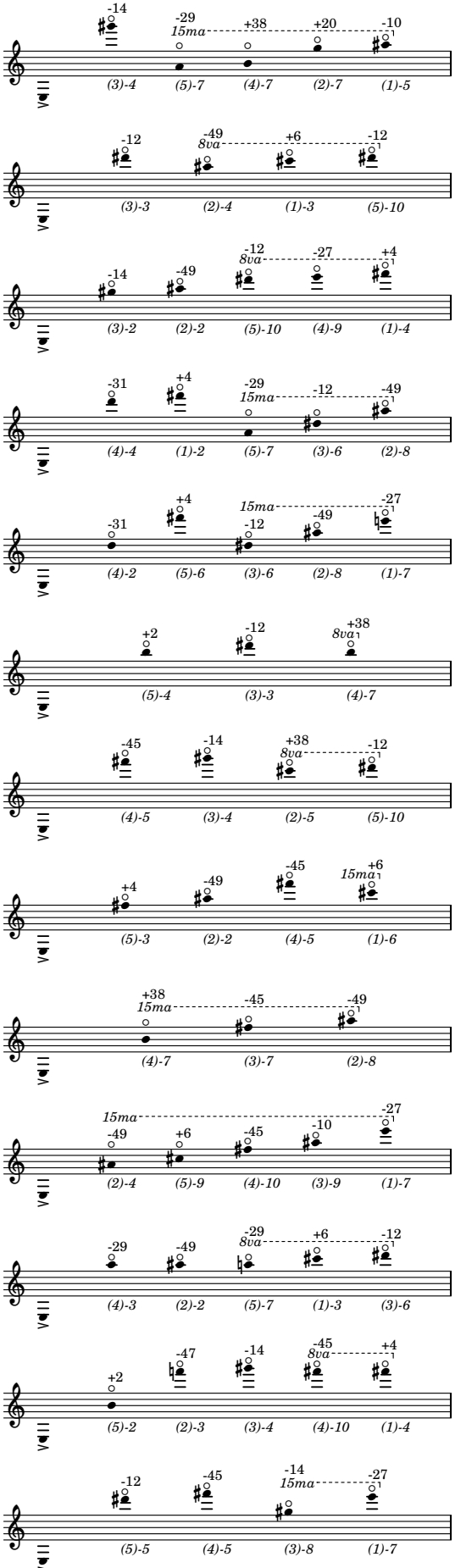
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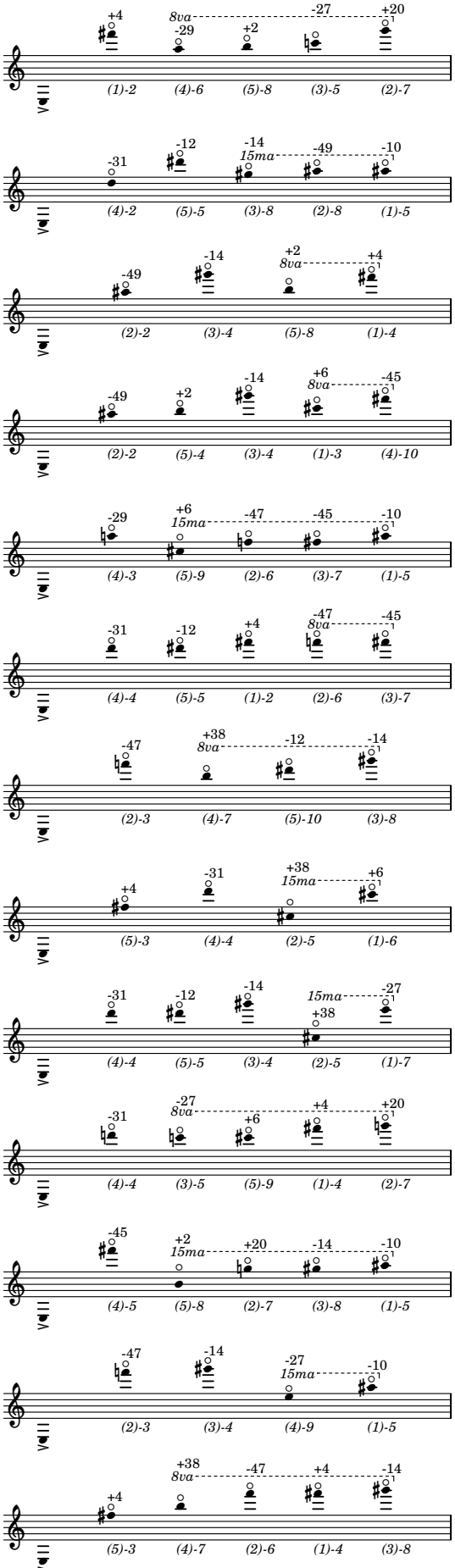
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15ma
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8va
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8va
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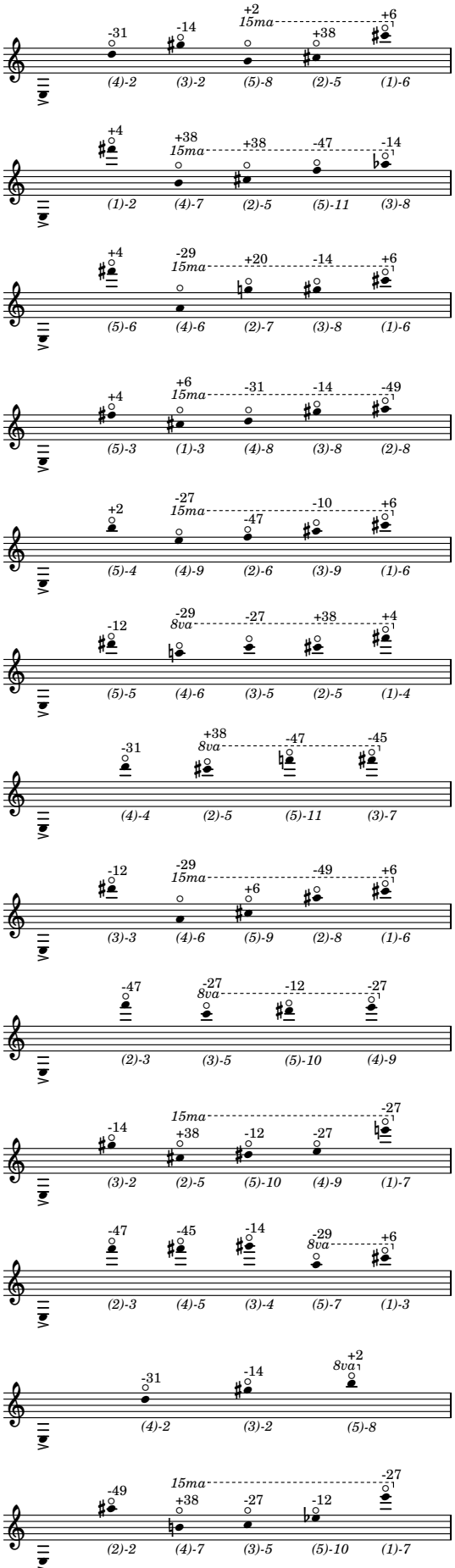
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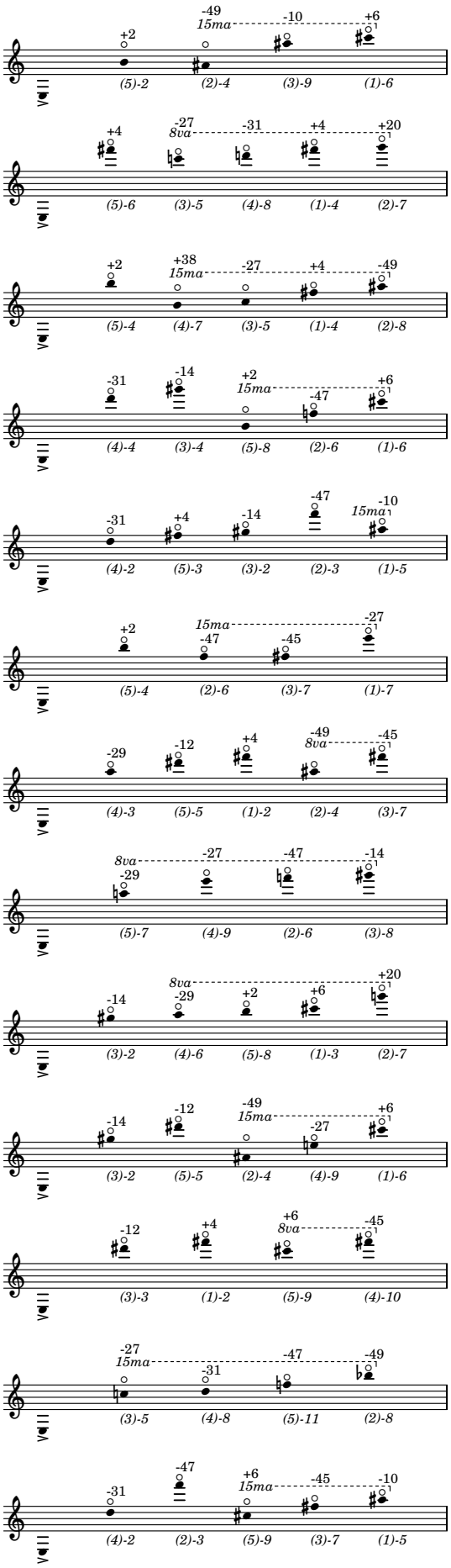
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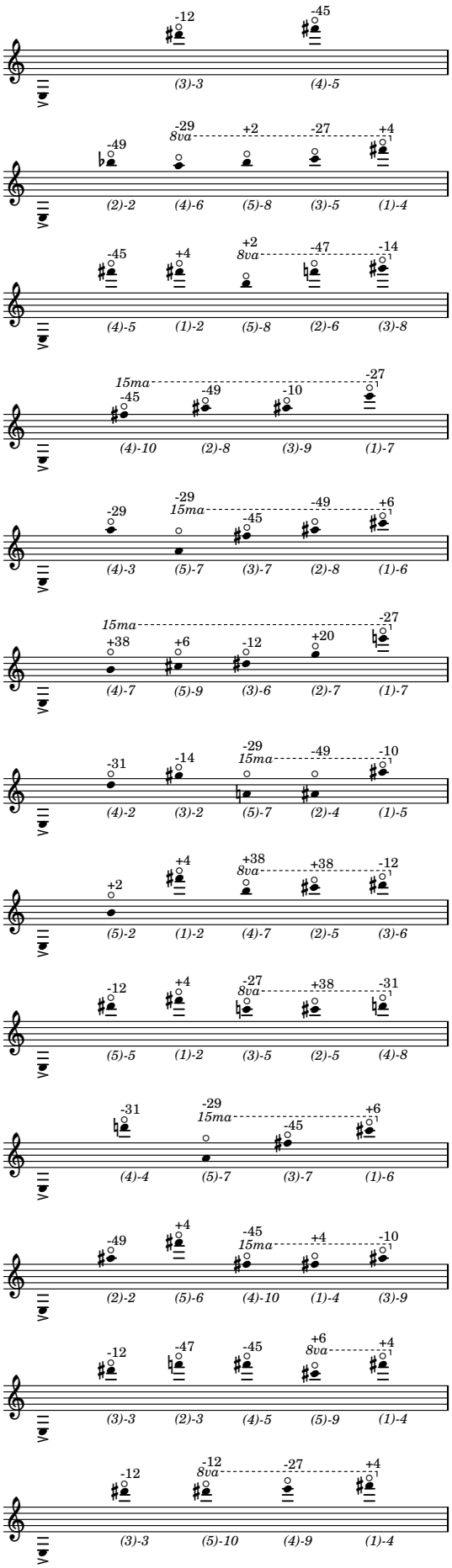
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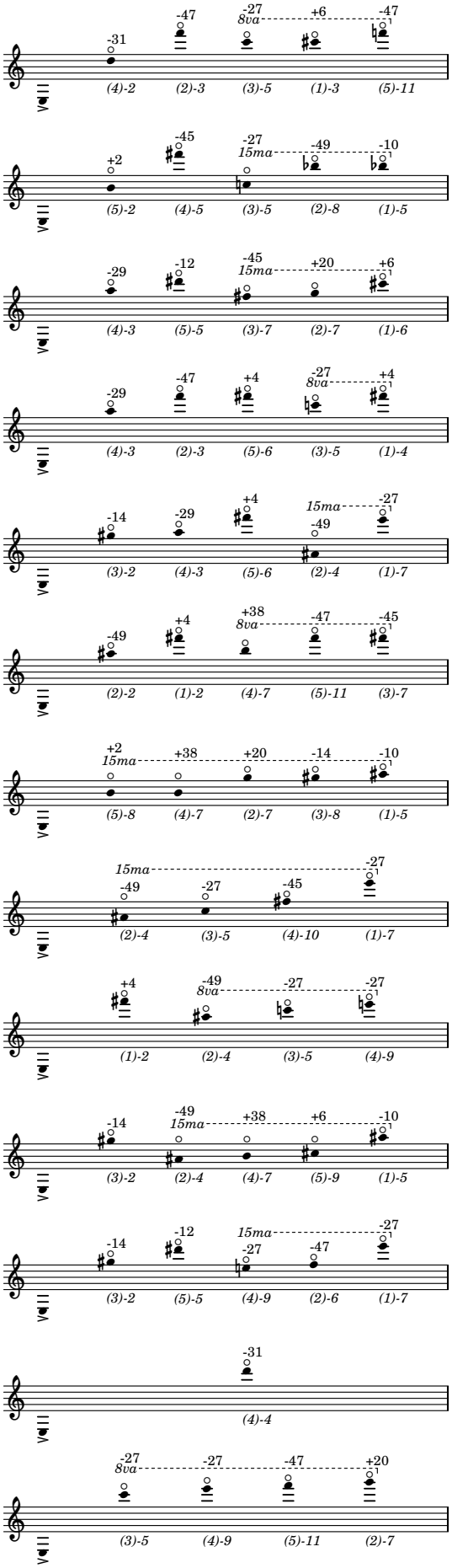
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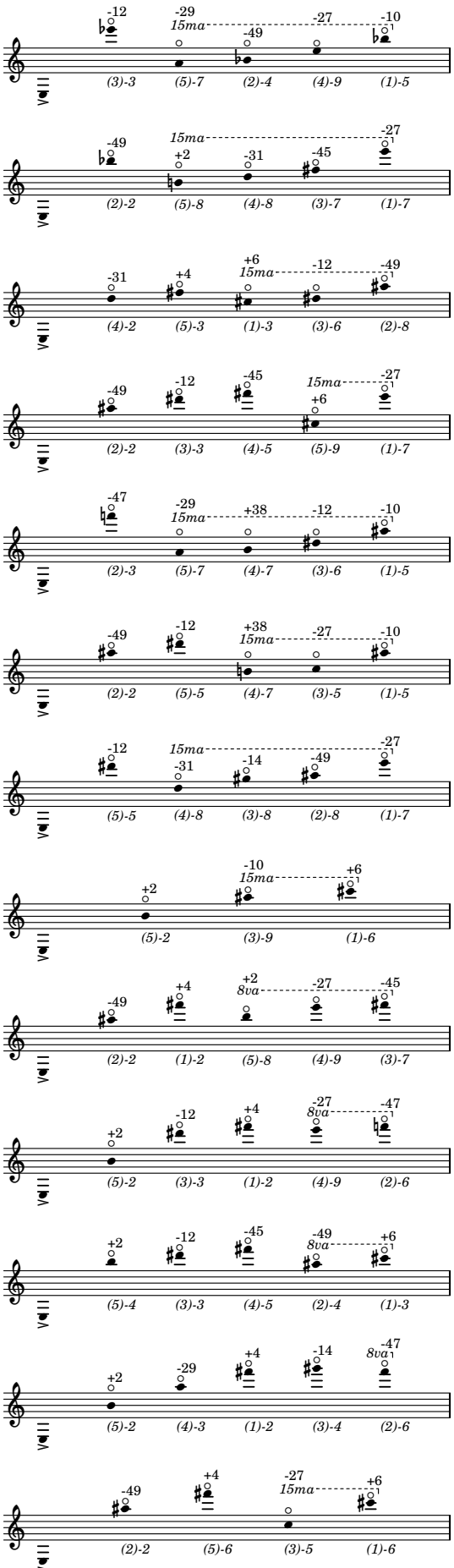
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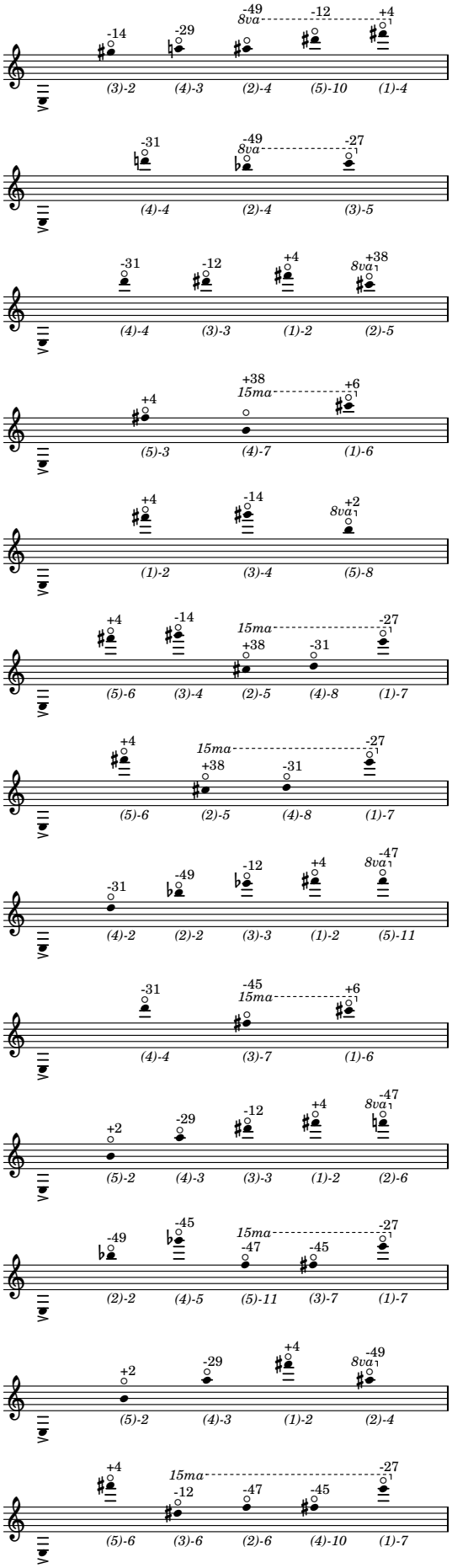
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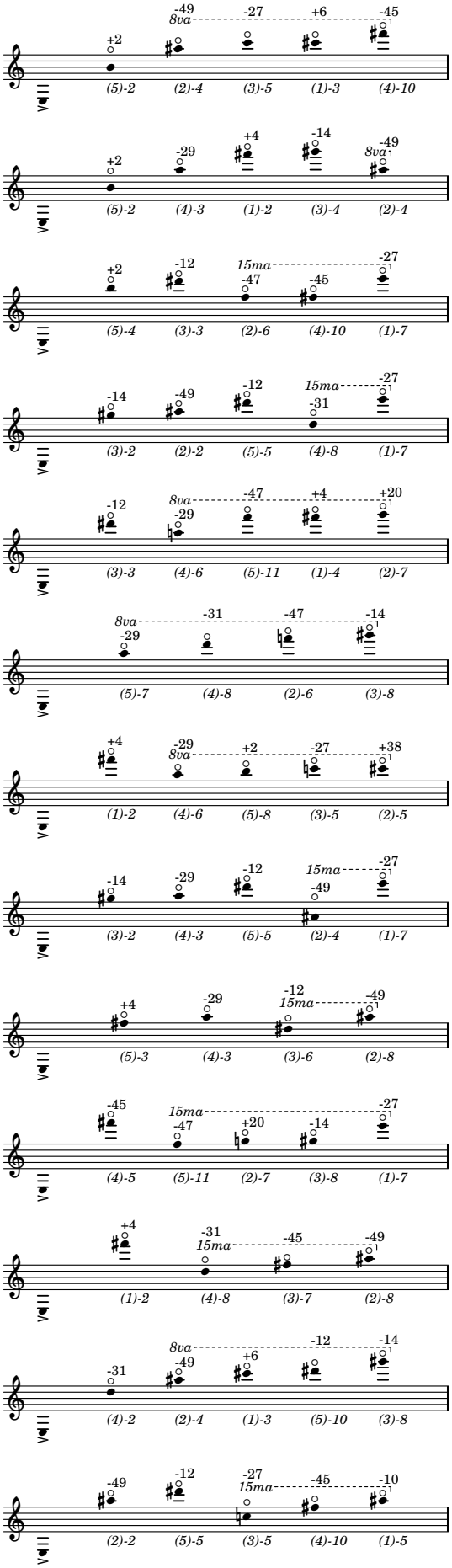
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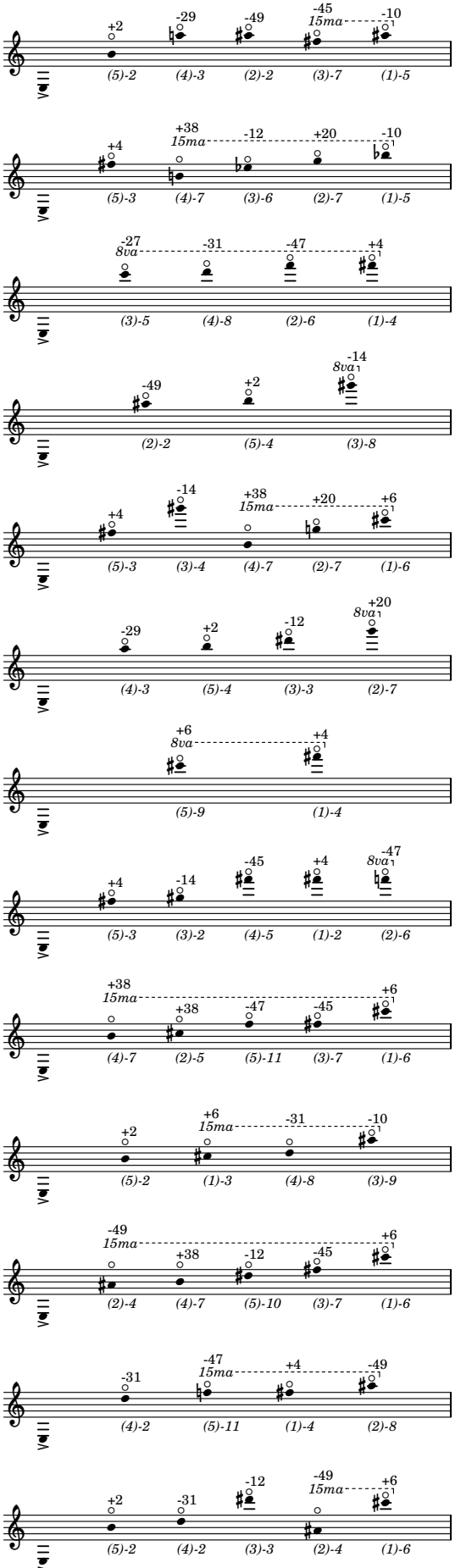
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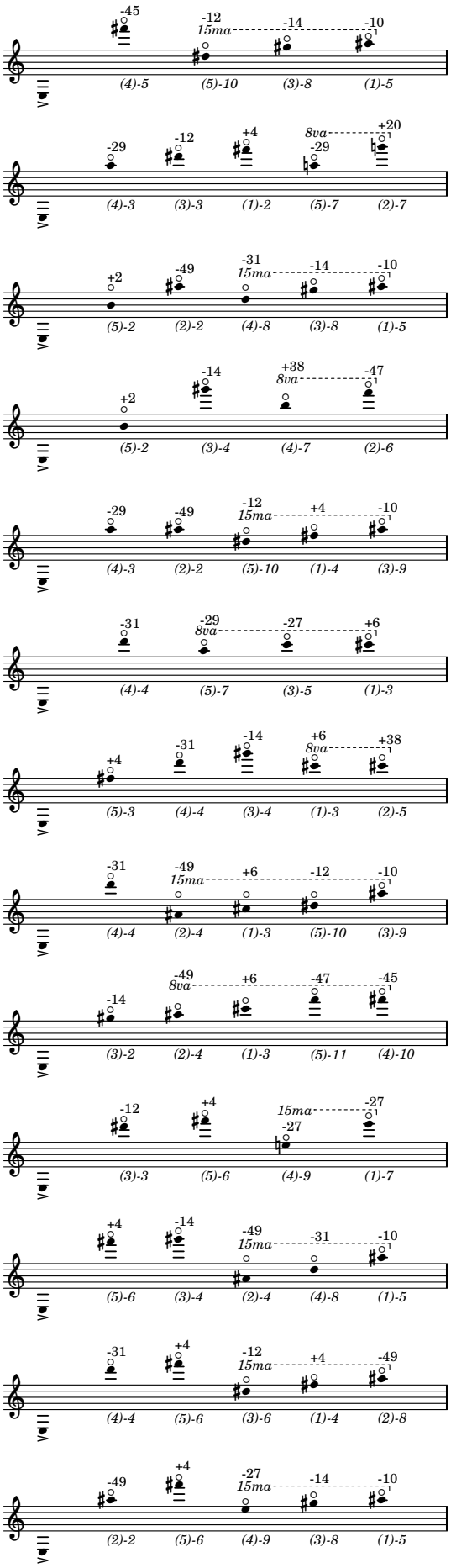
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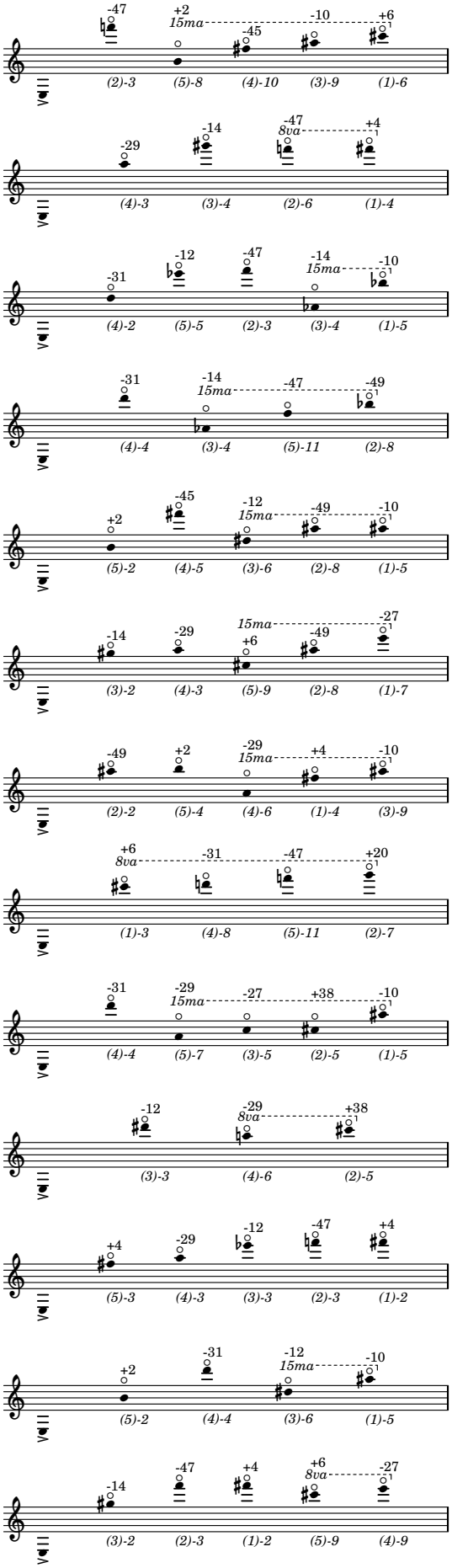
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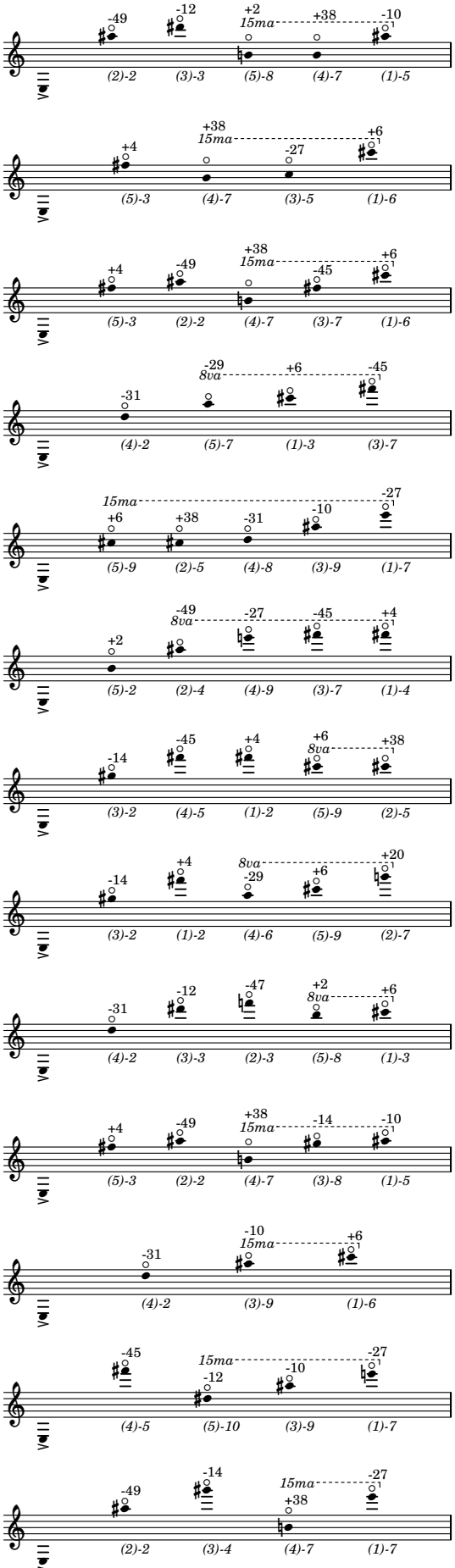
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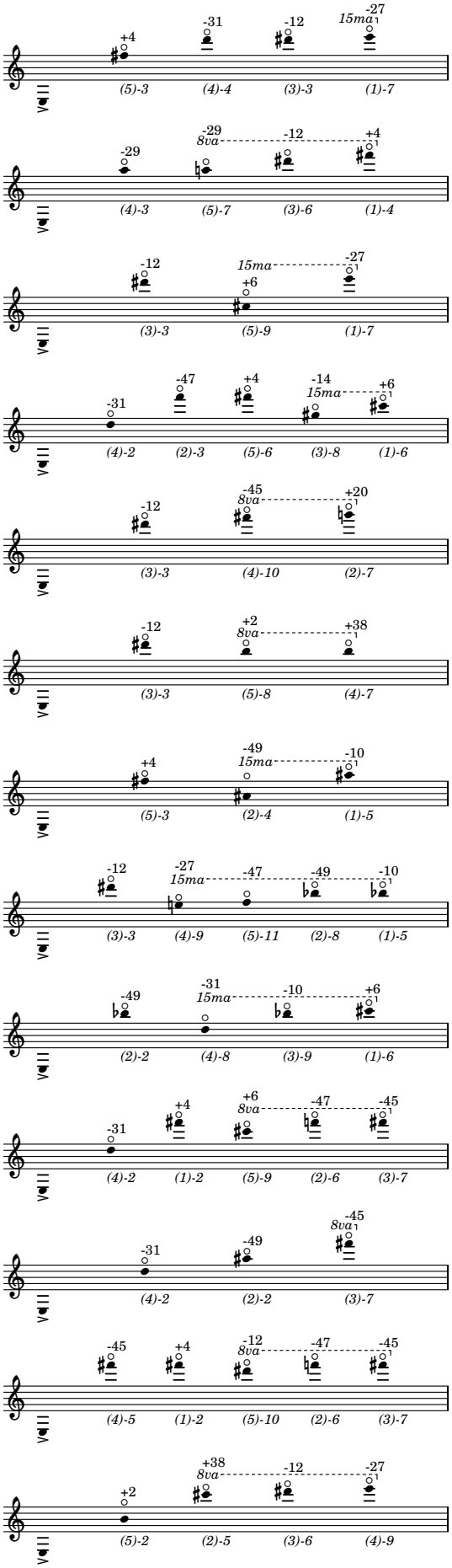
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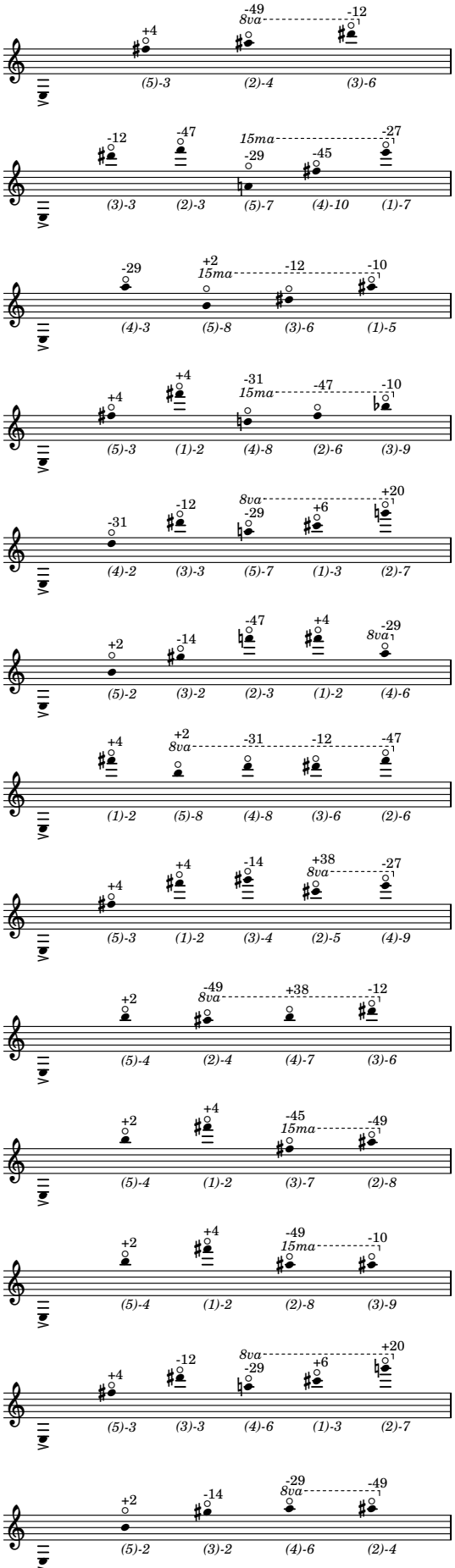
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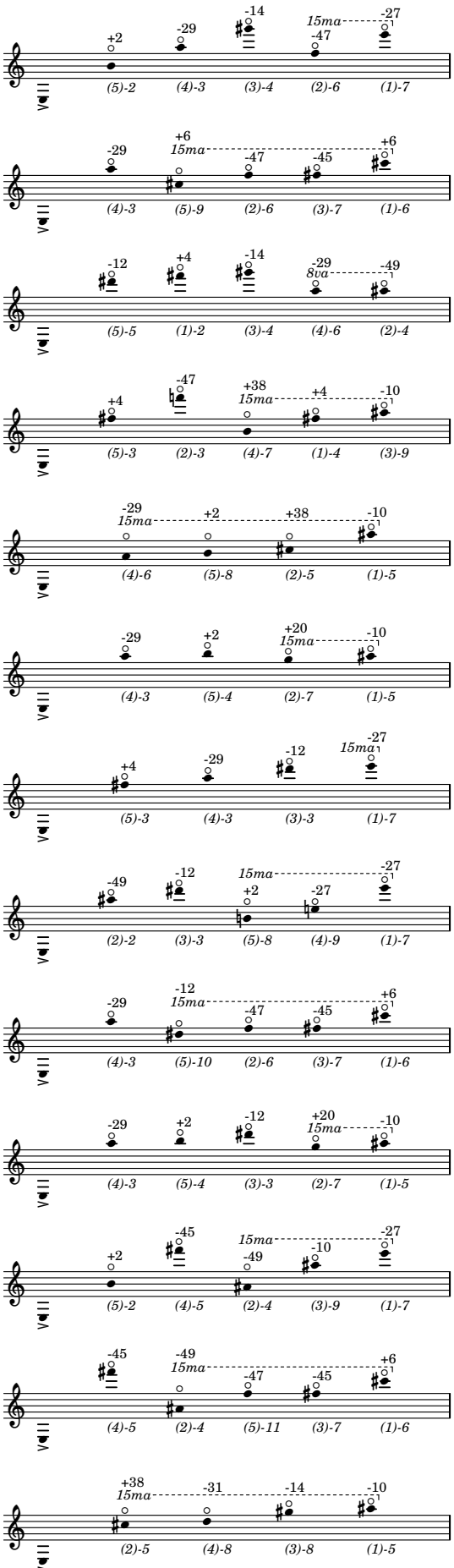
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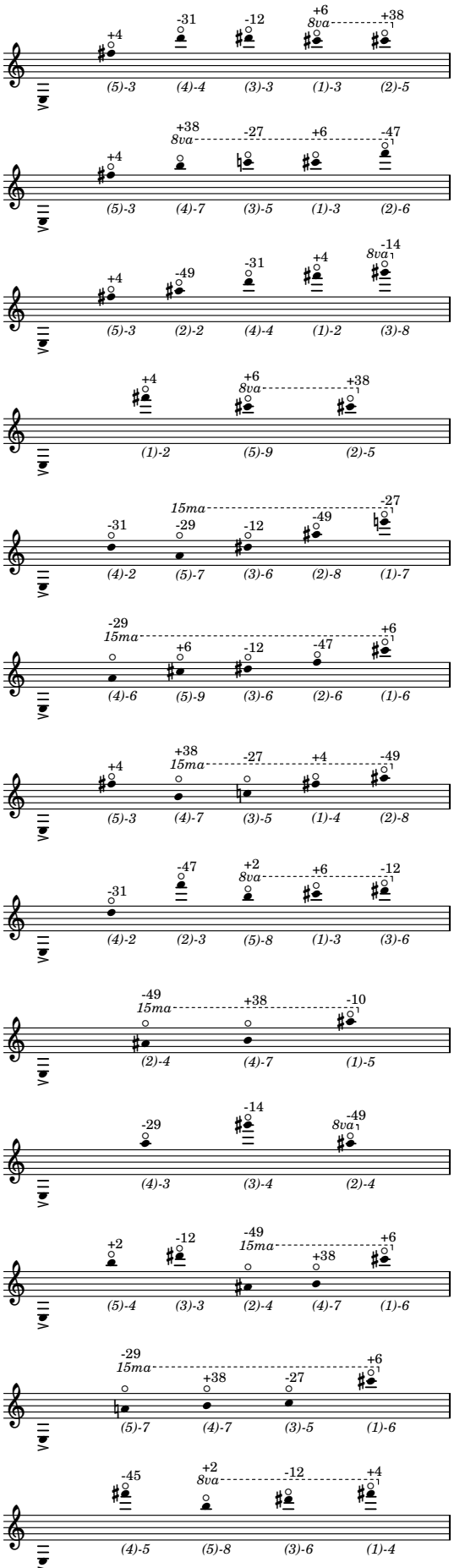
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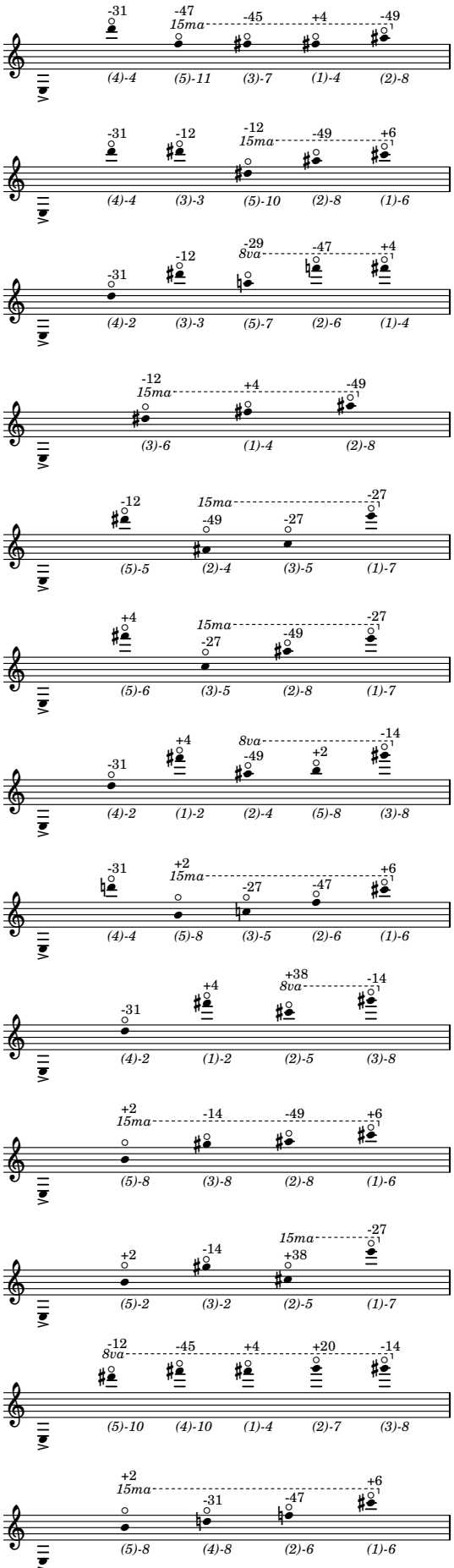
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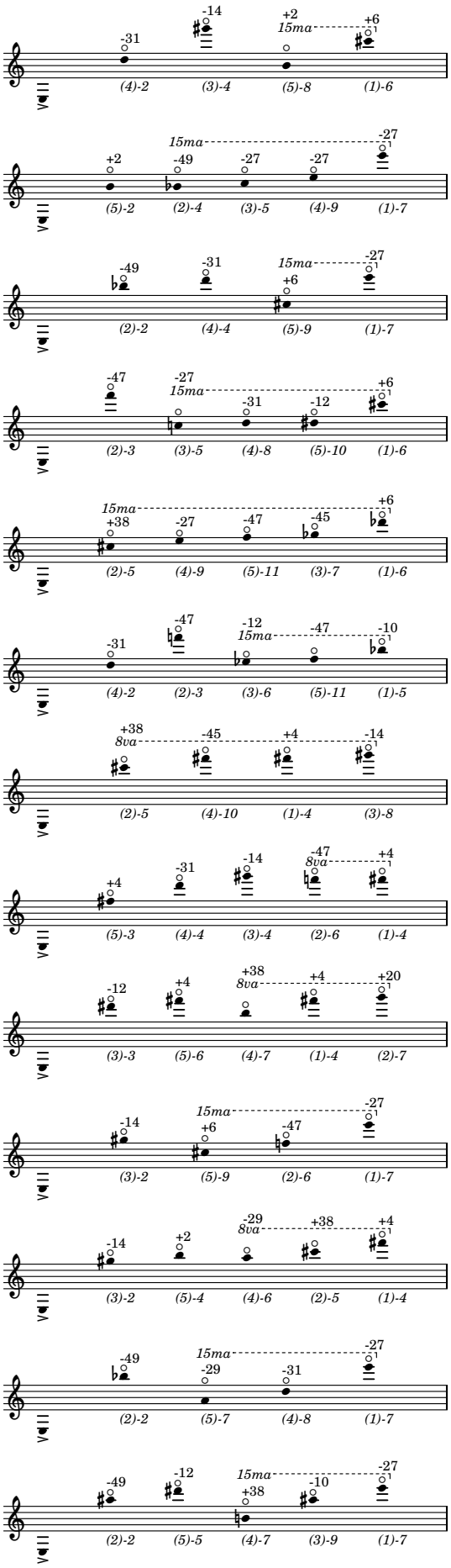
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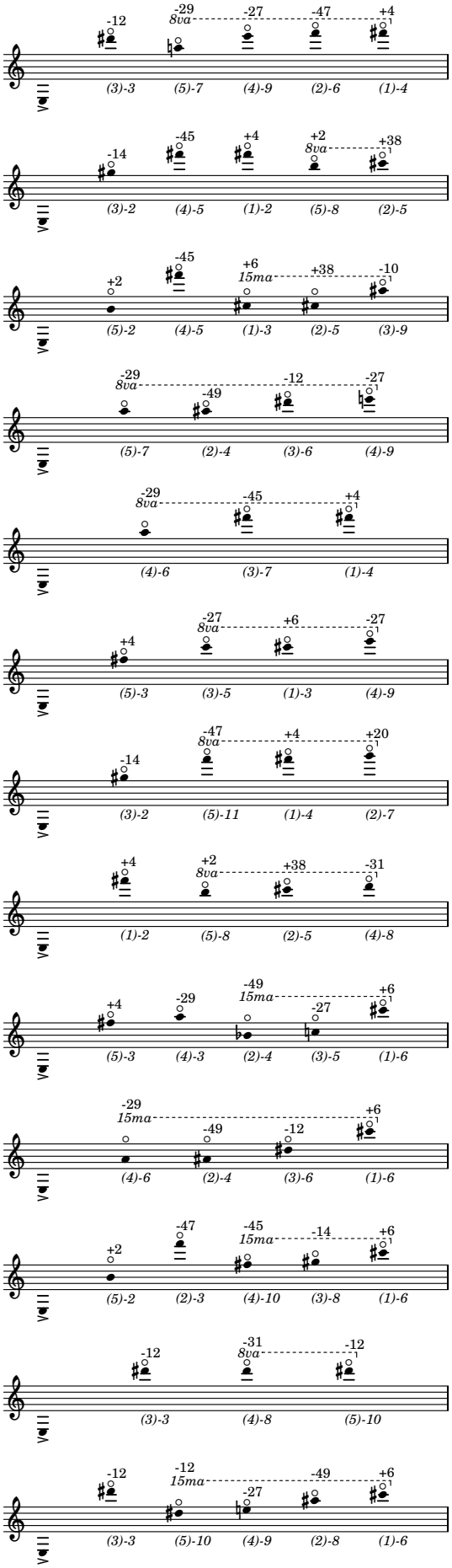
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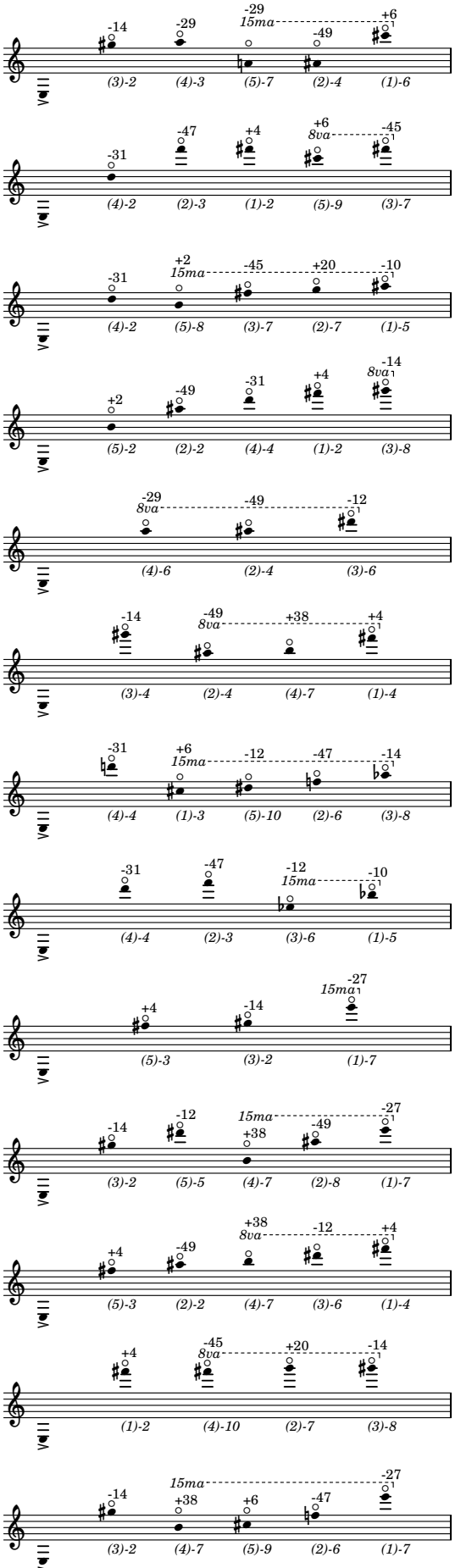
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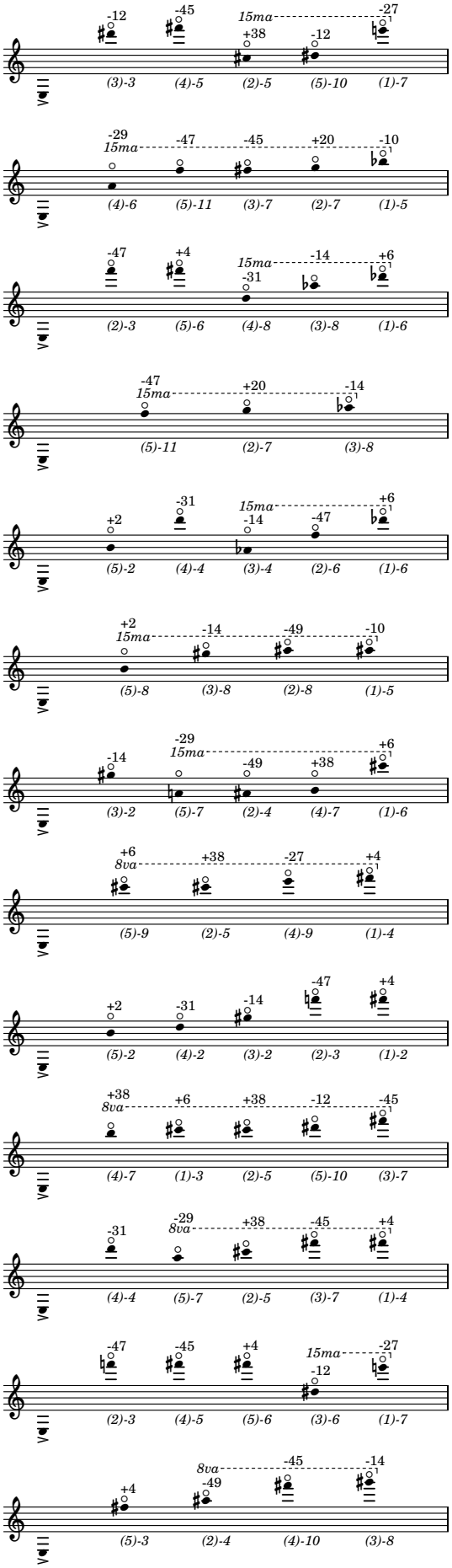
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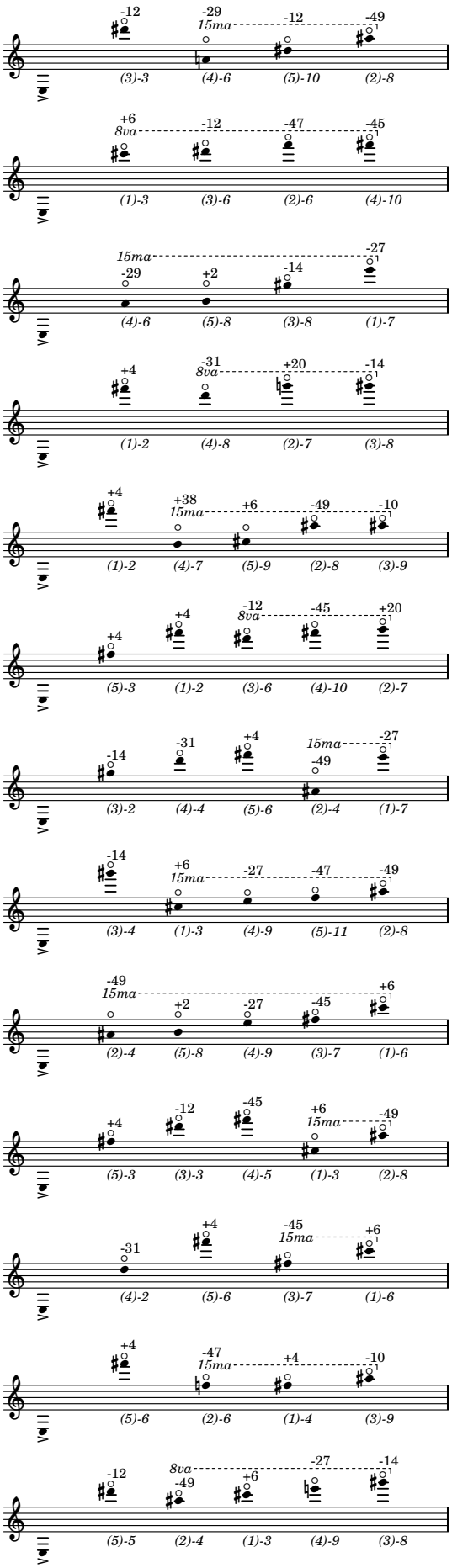
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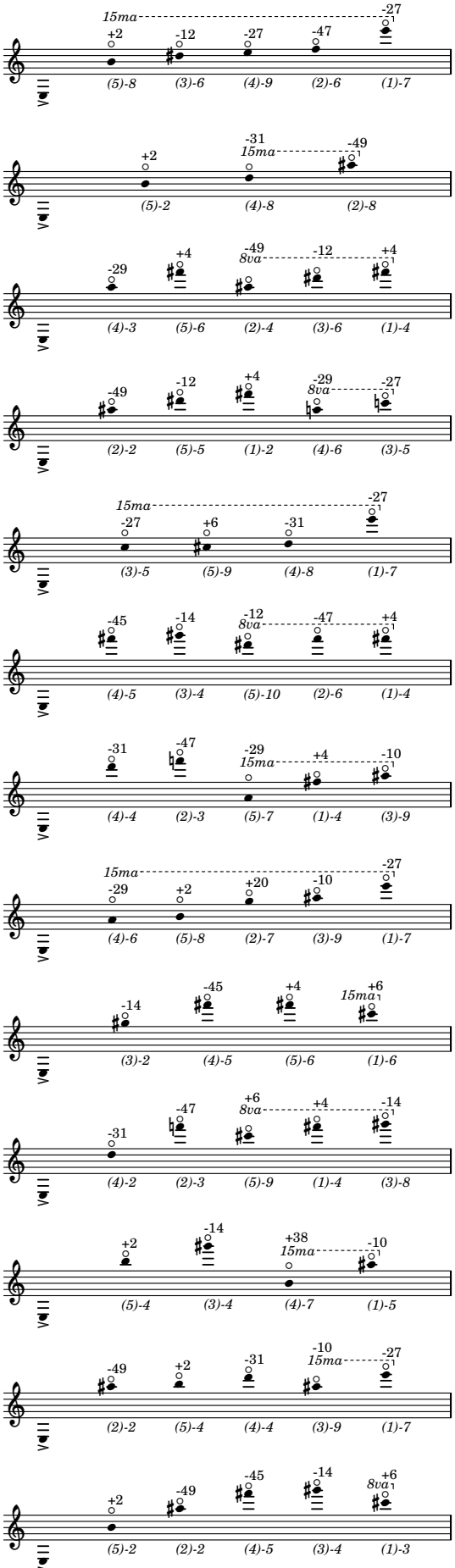
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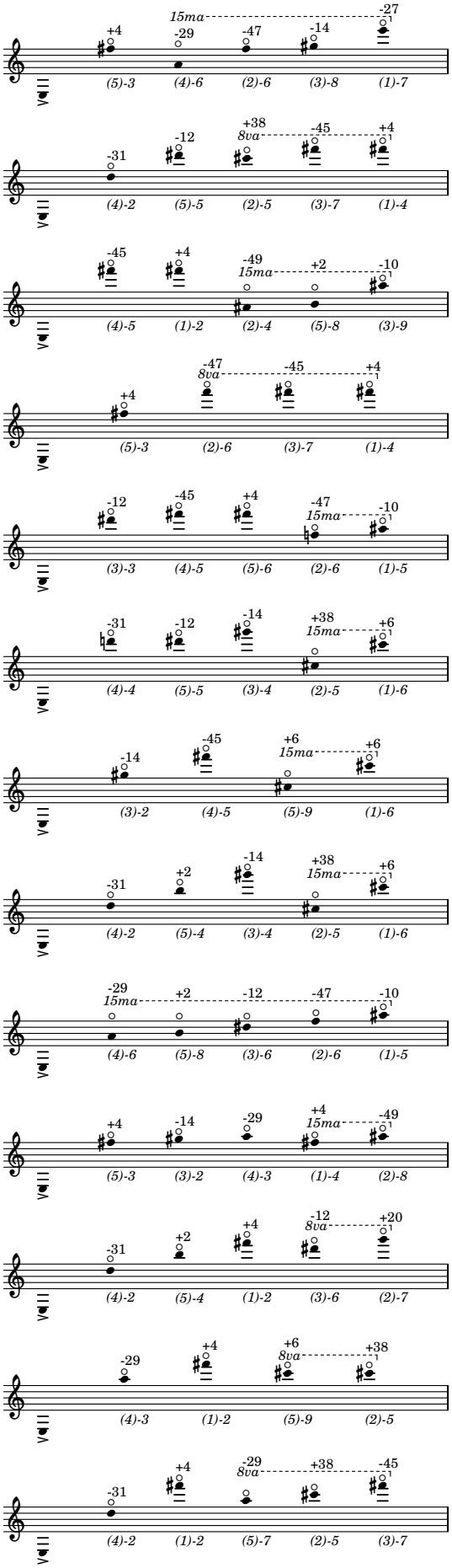
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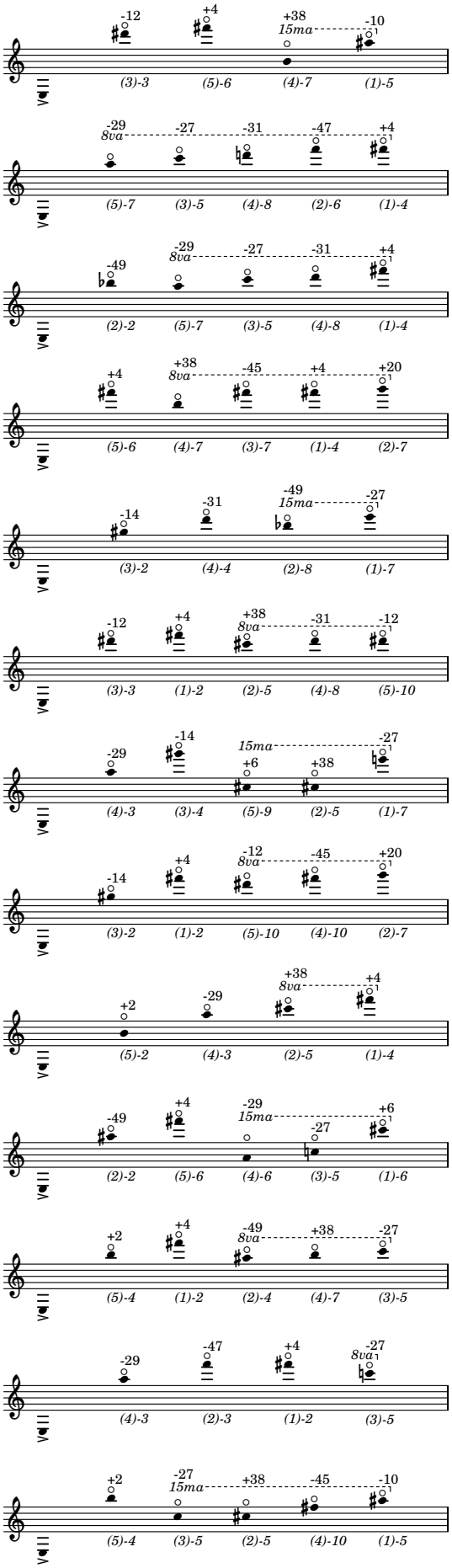
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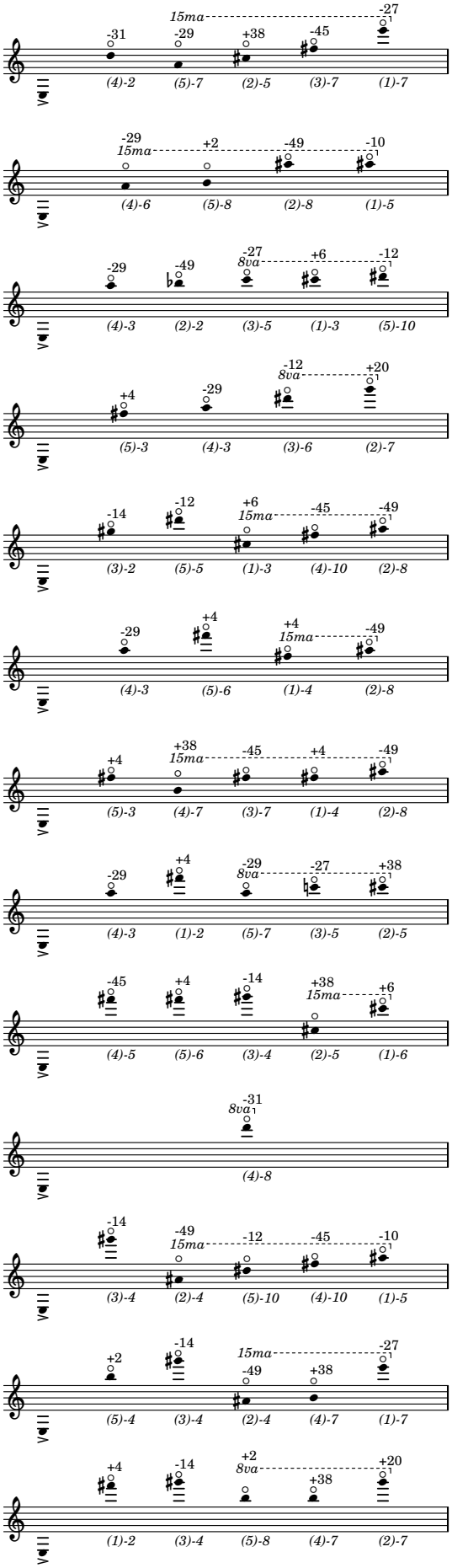
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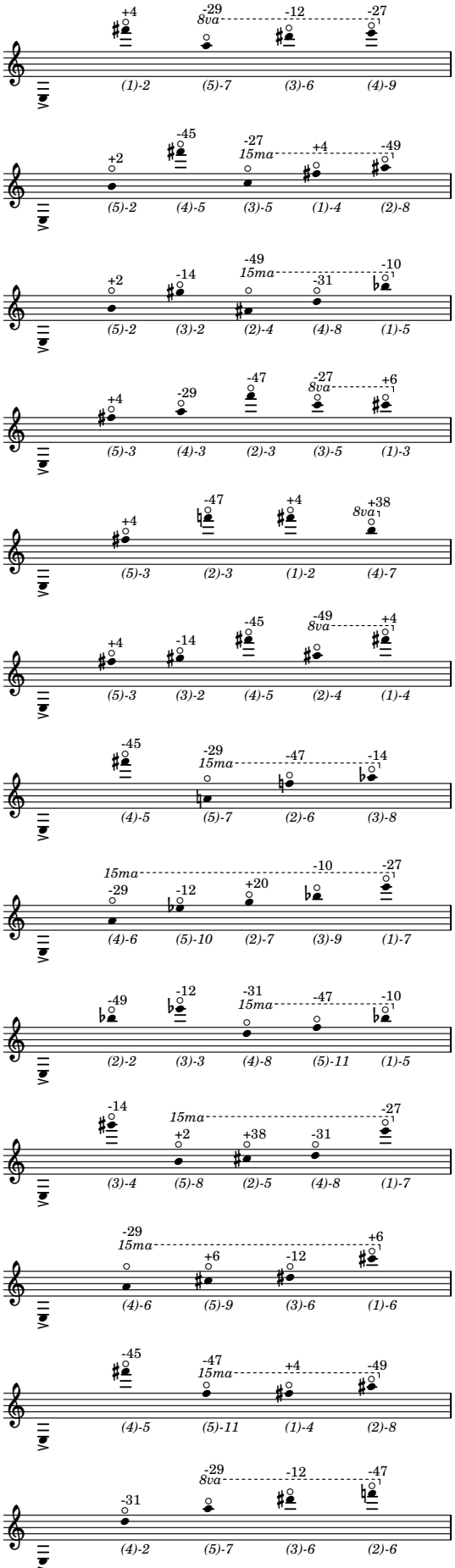
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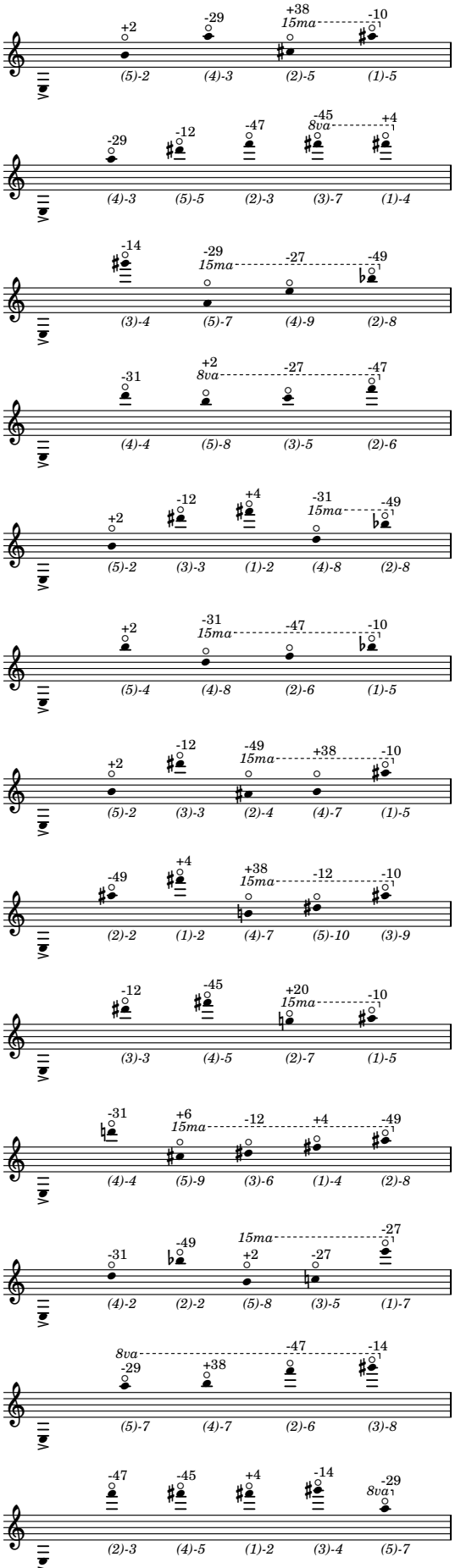
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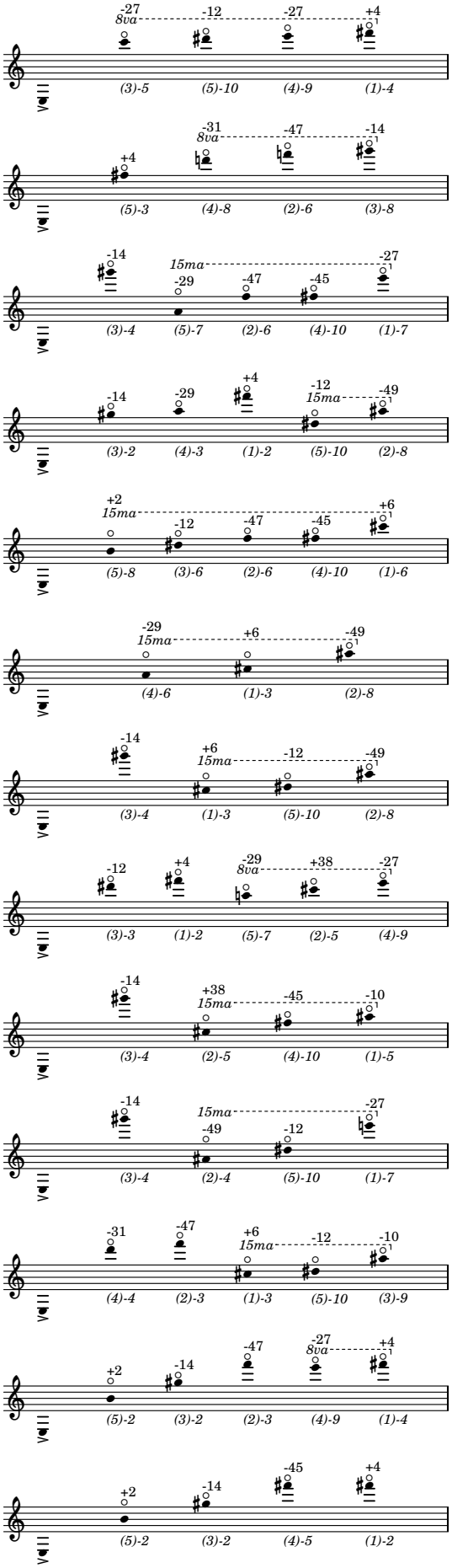
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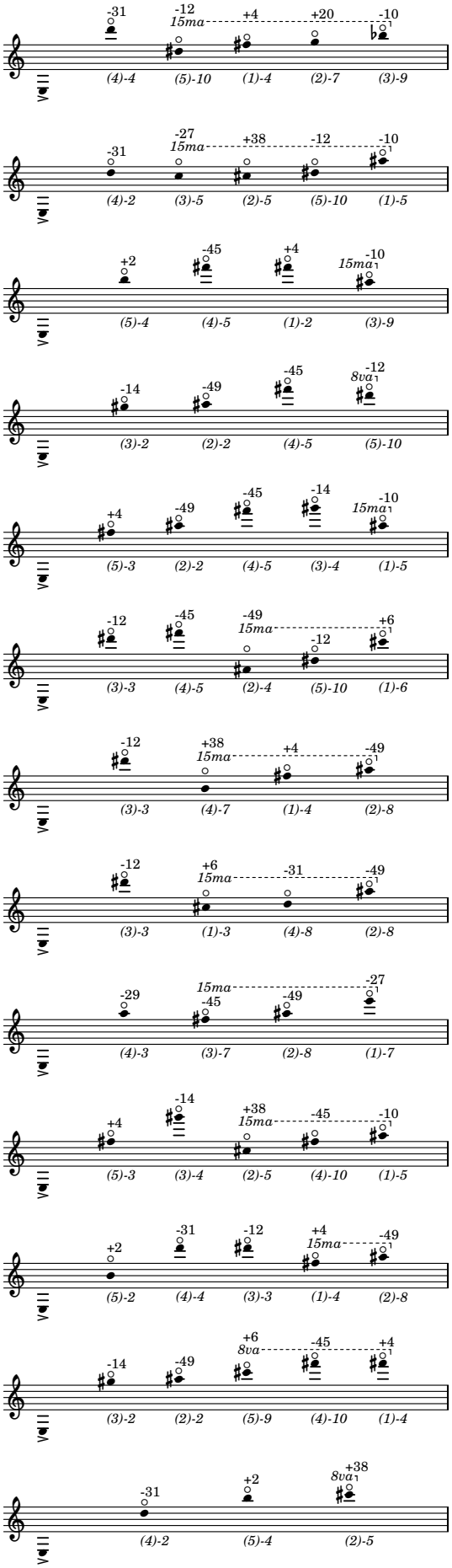
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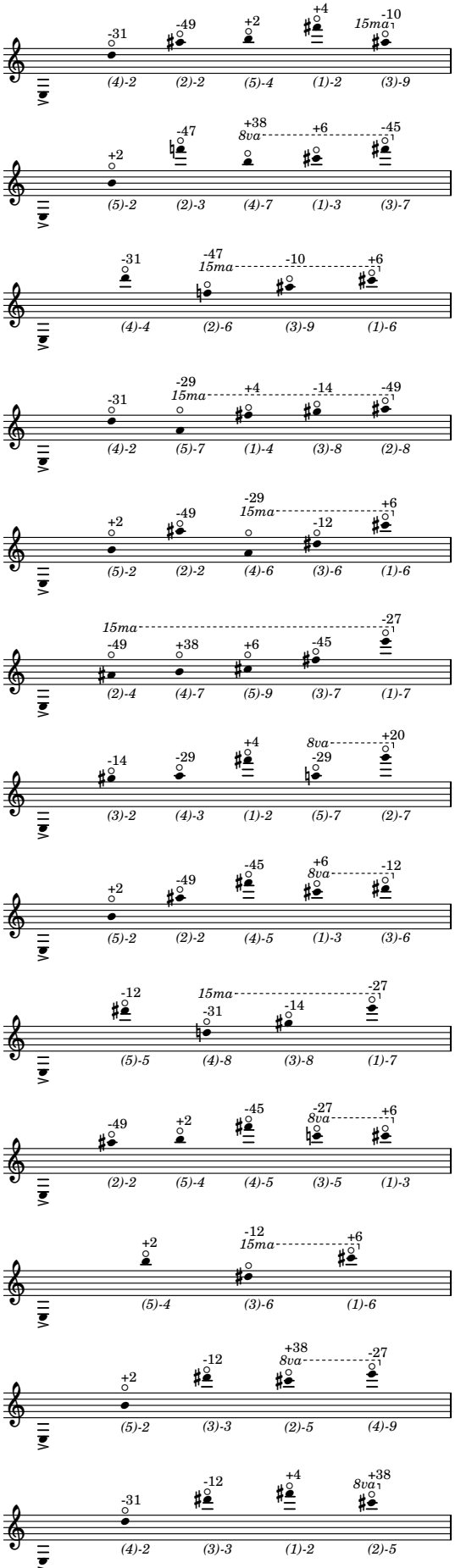
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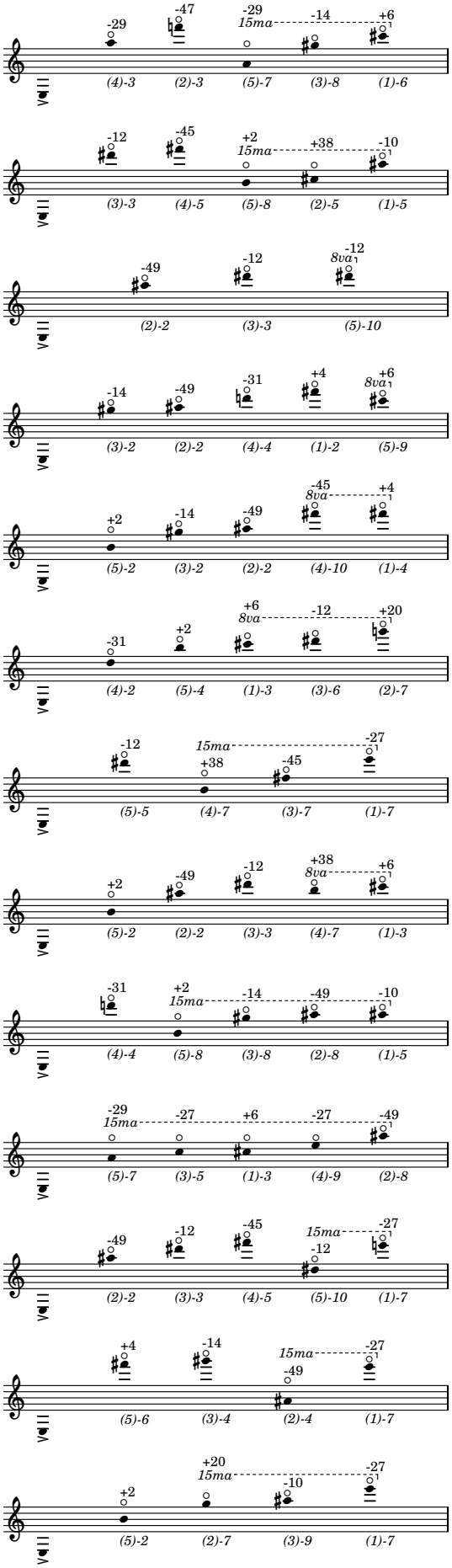
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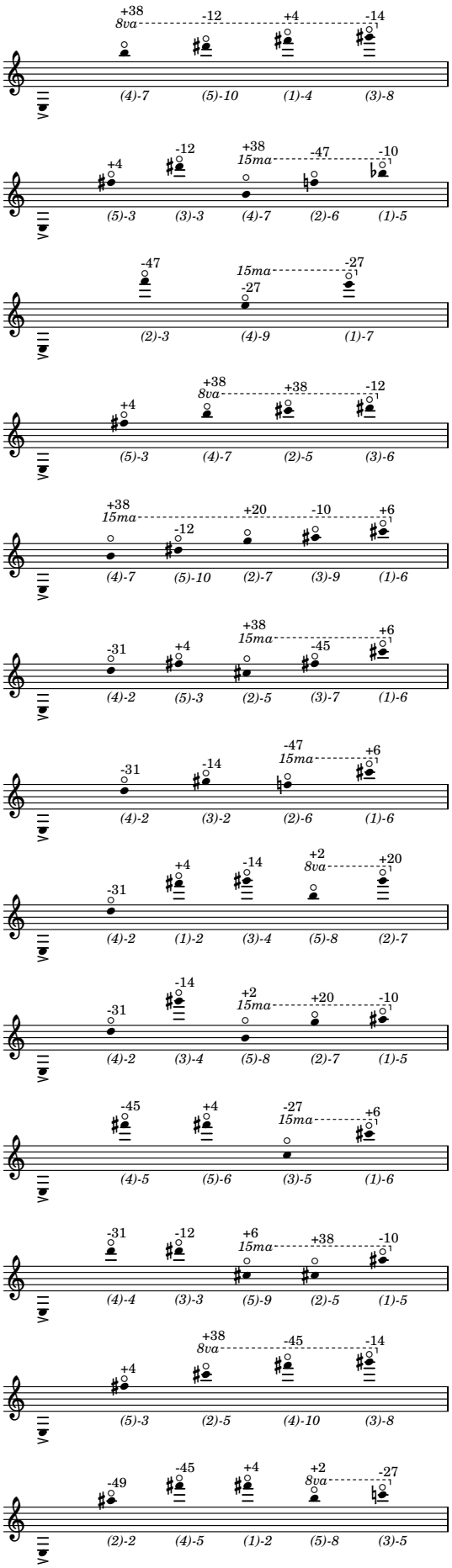
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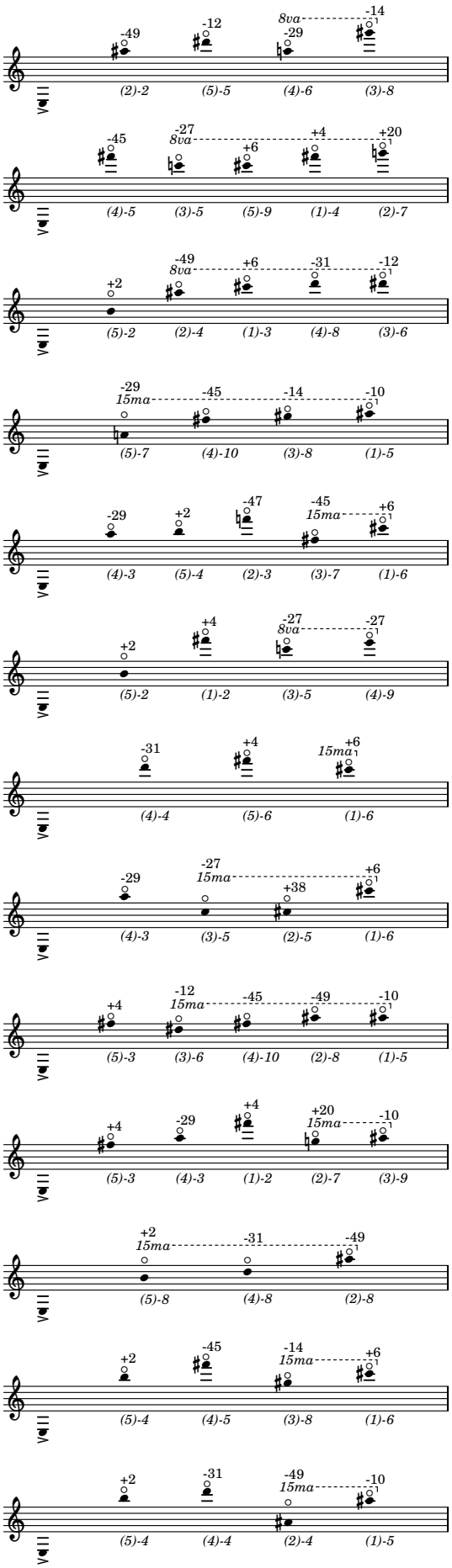
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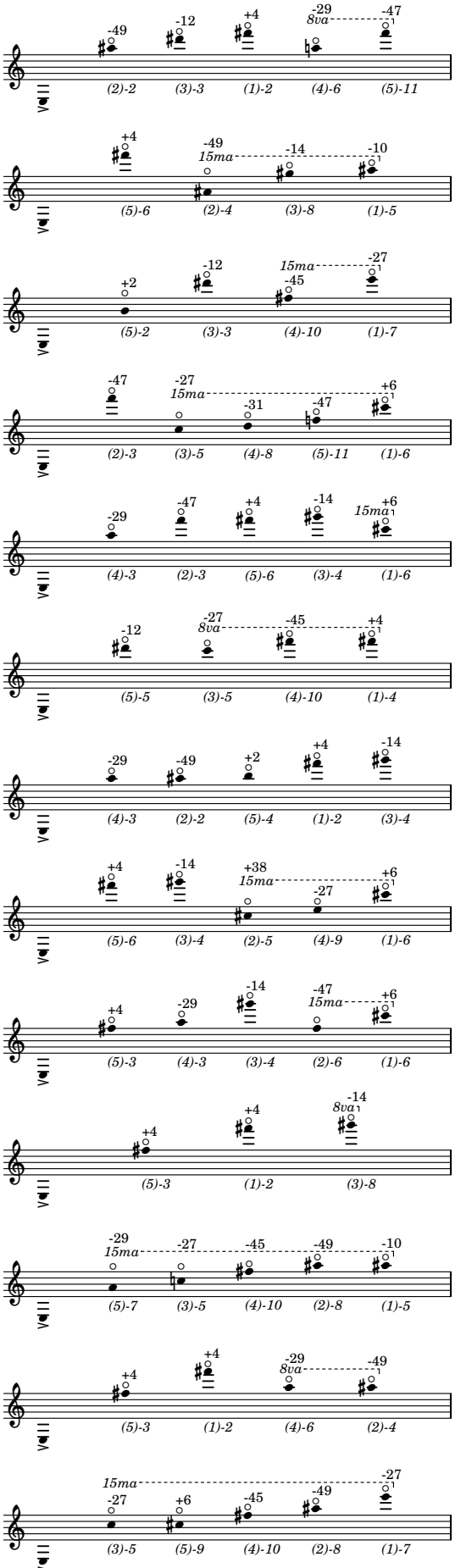
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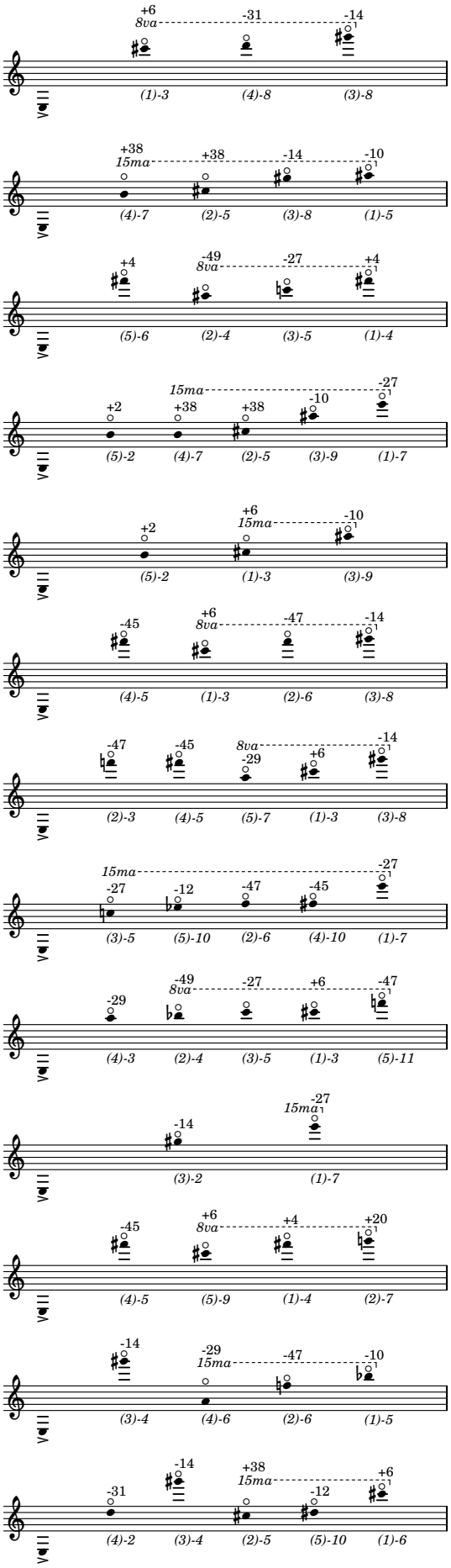
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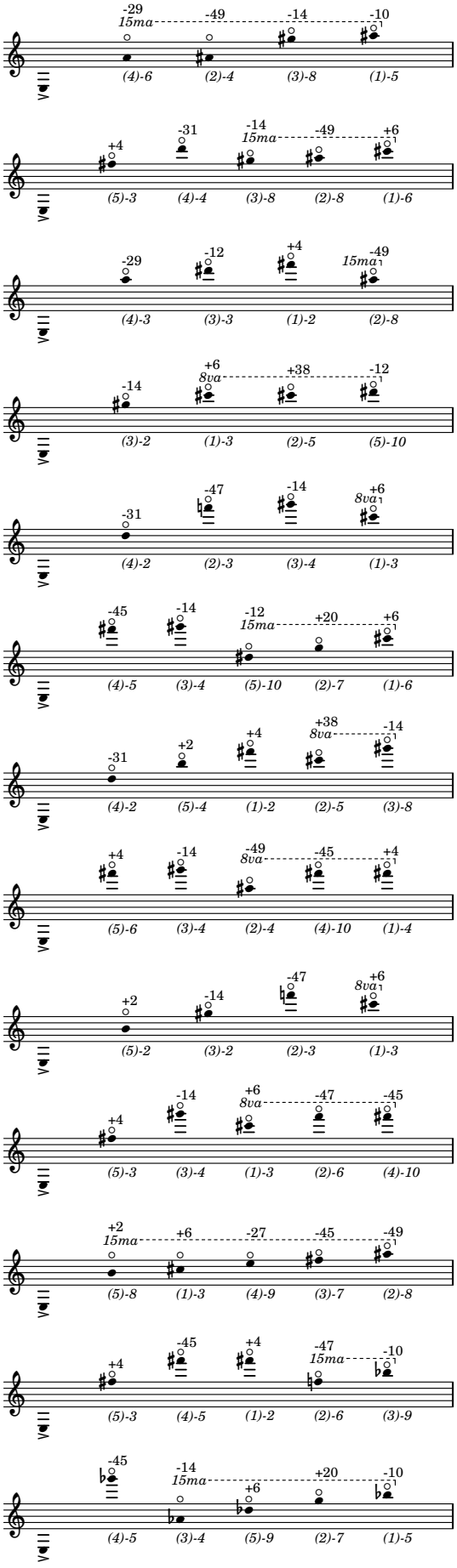
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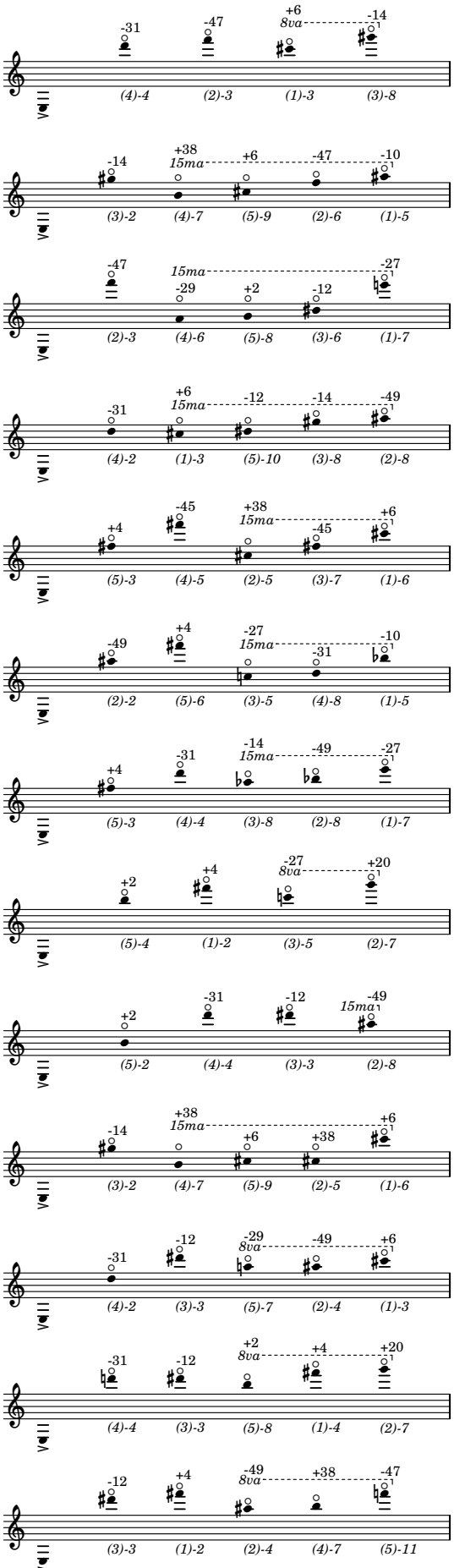
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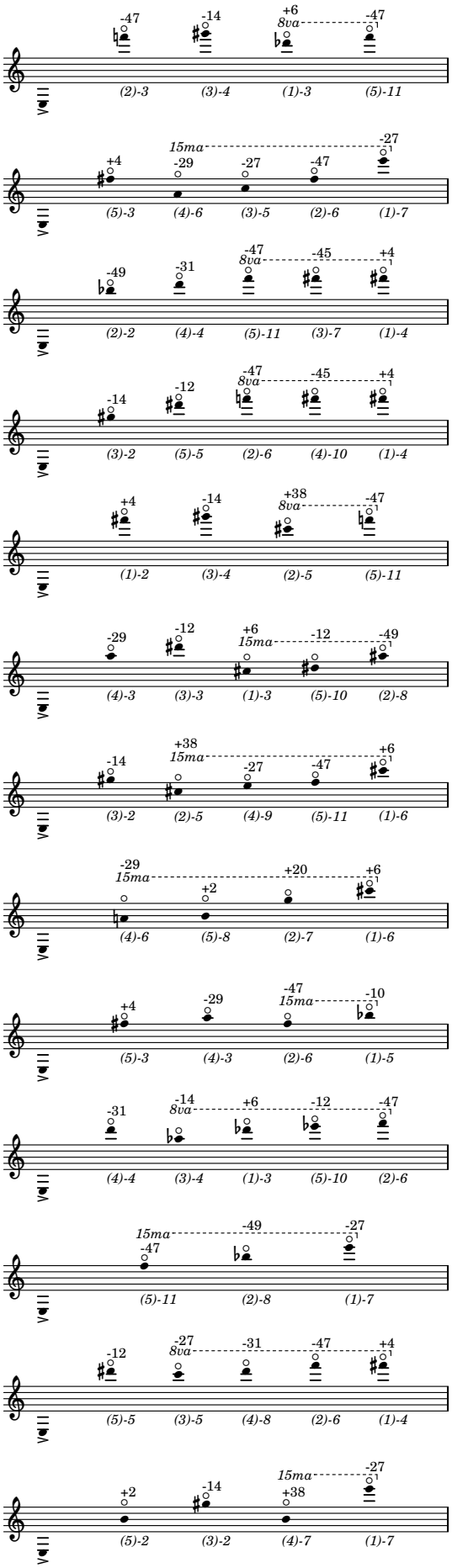
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+2
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+4 -29 -47 15ma -10
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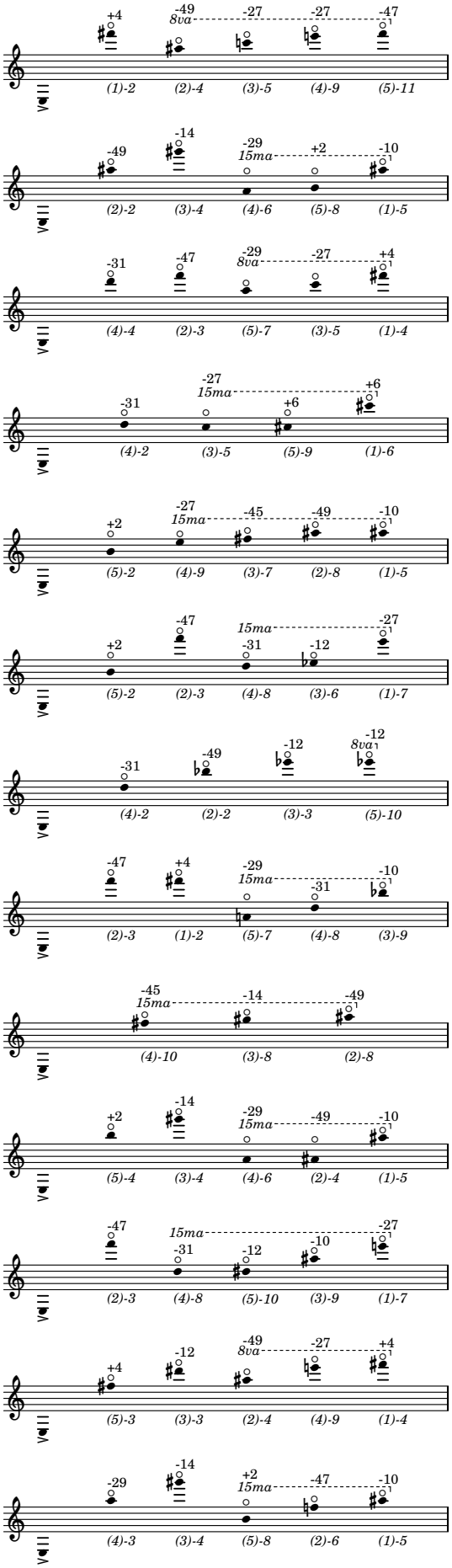
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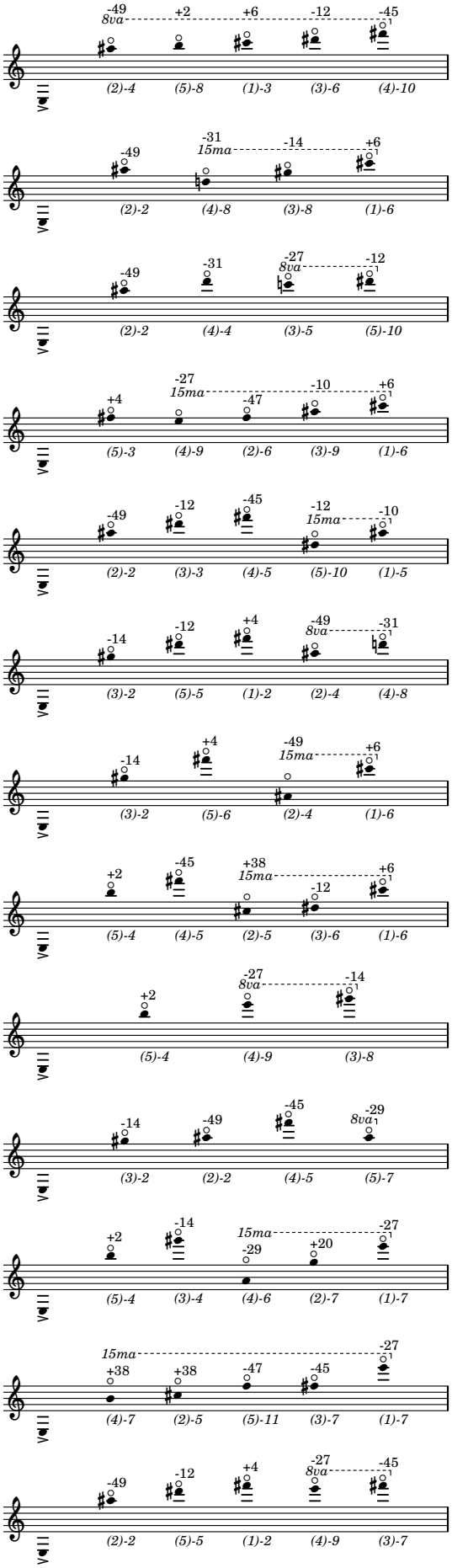
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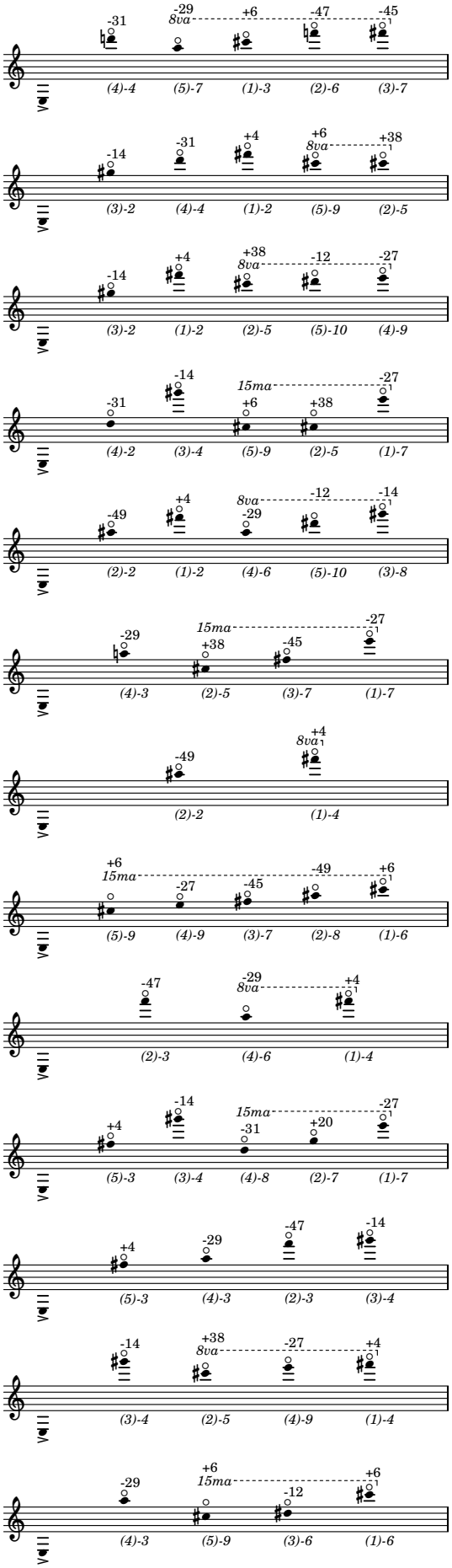
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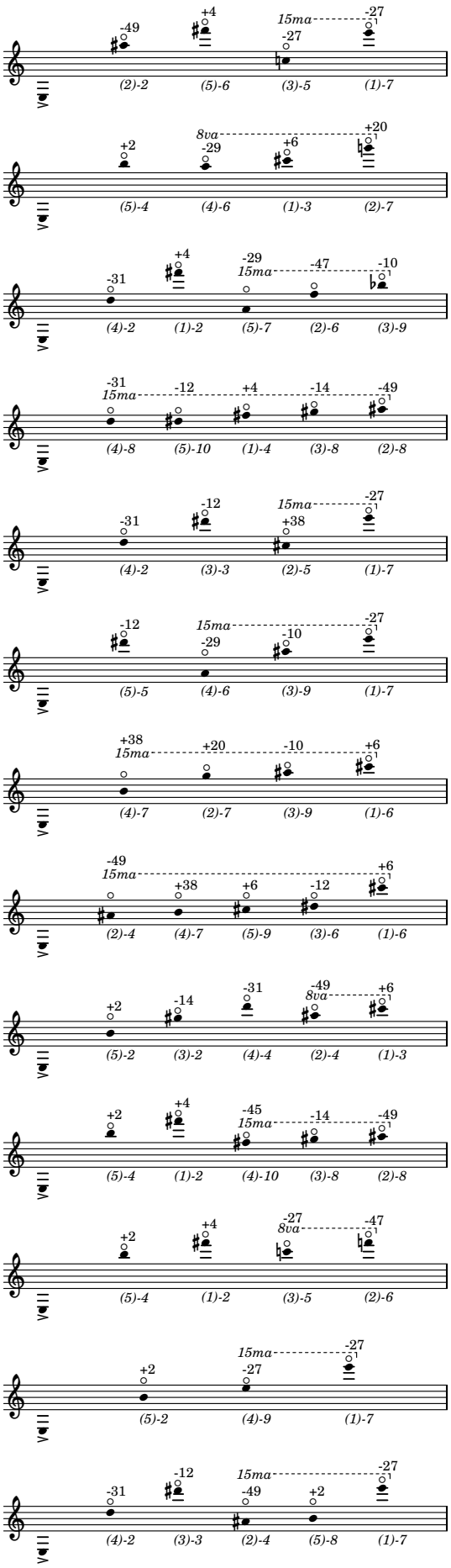
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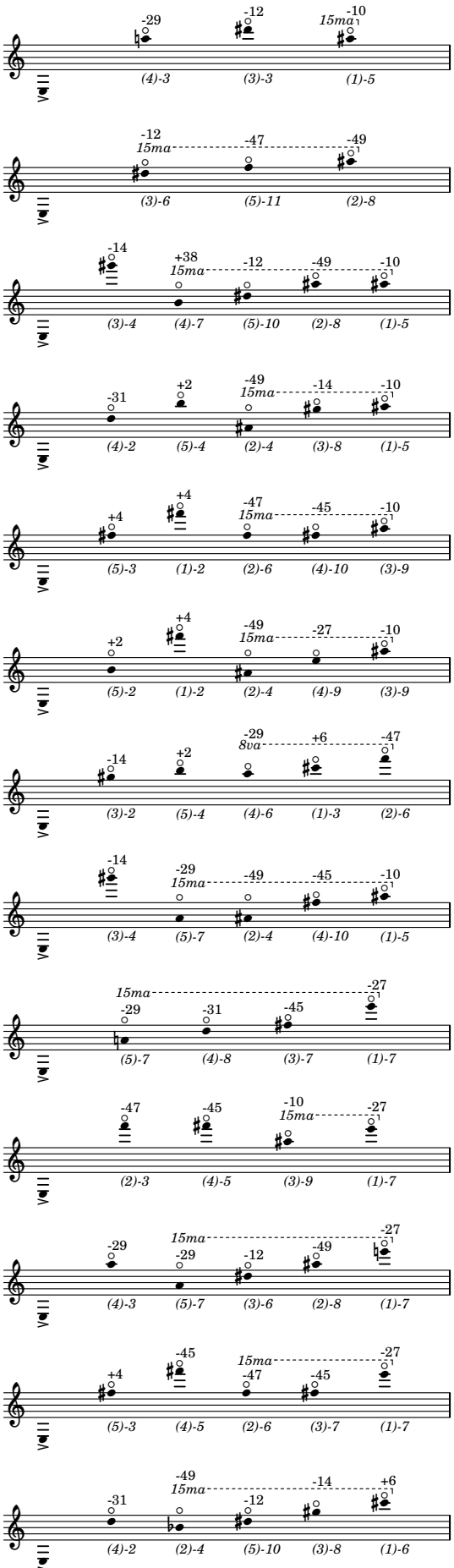
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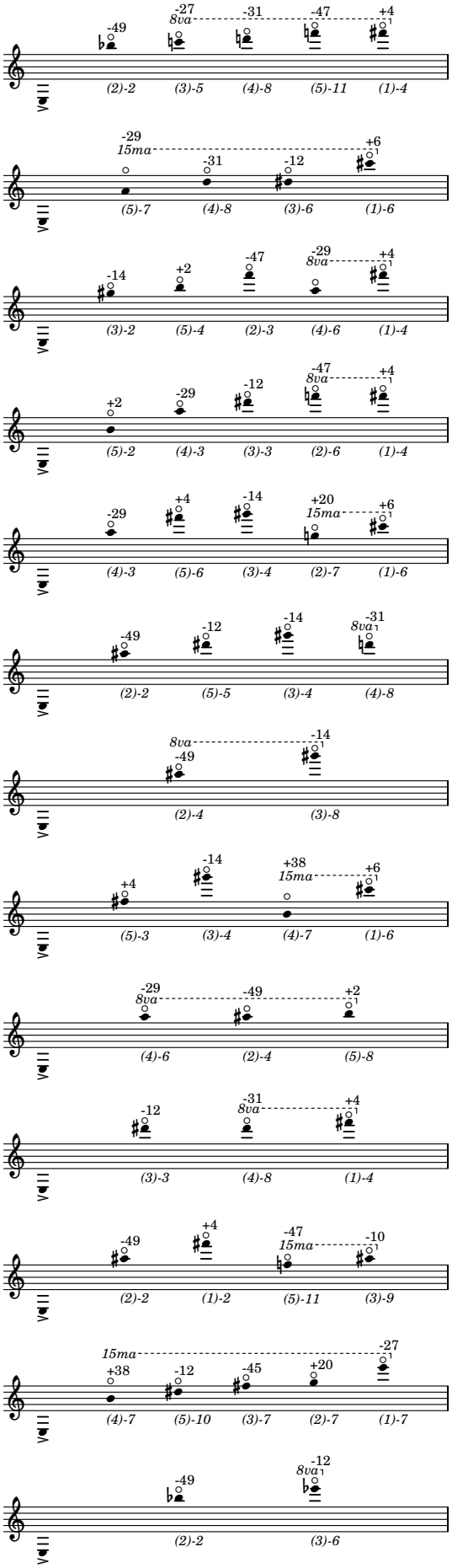
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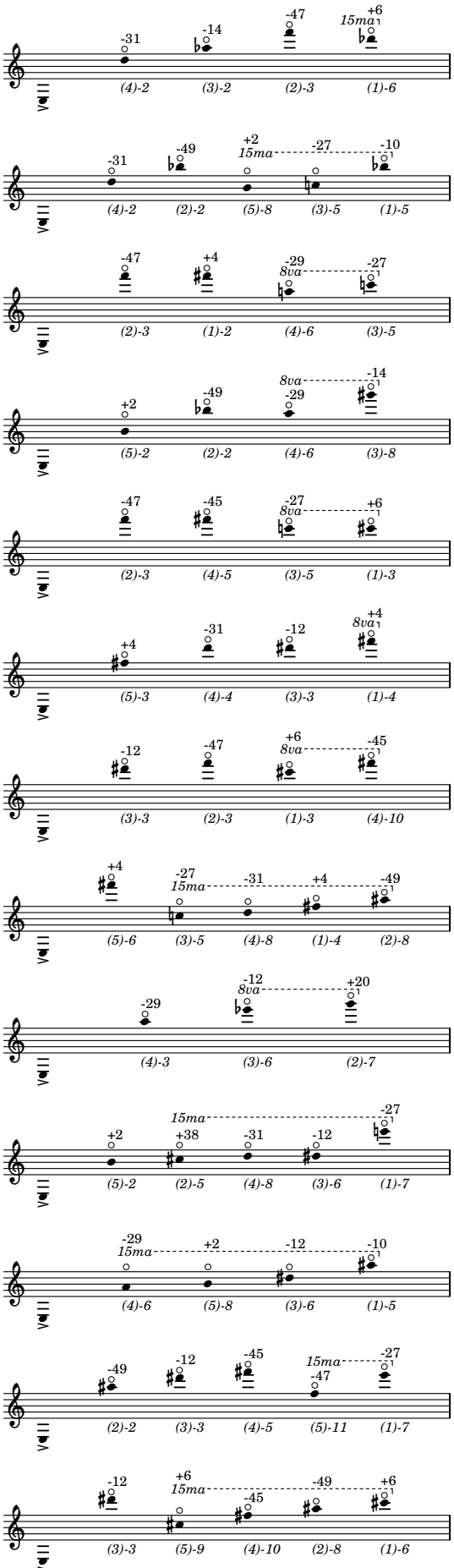
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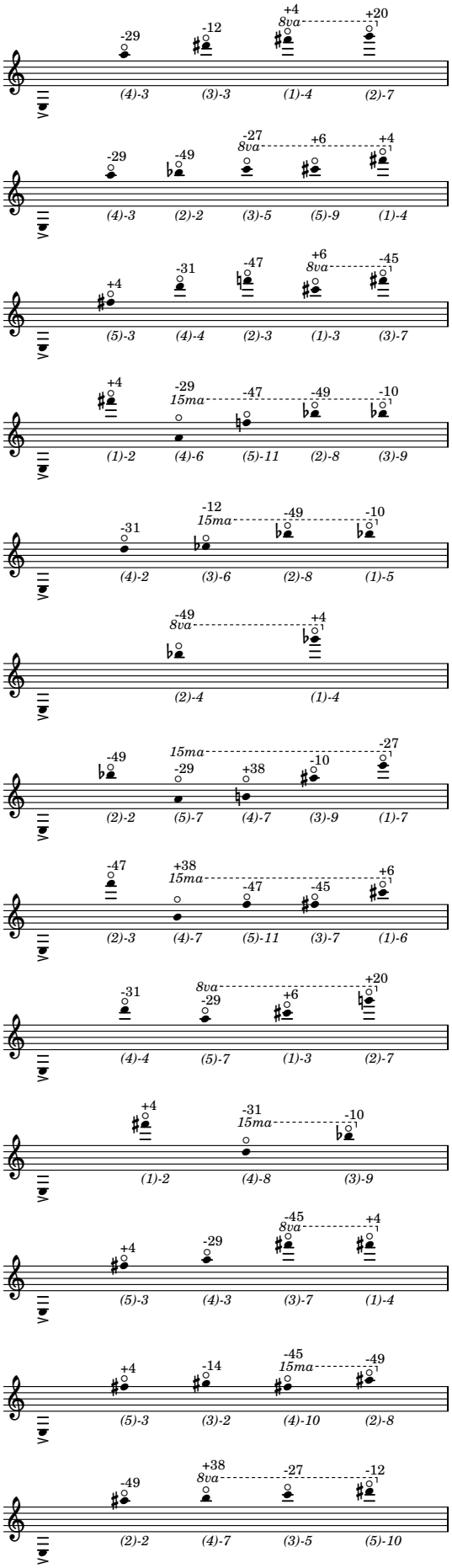
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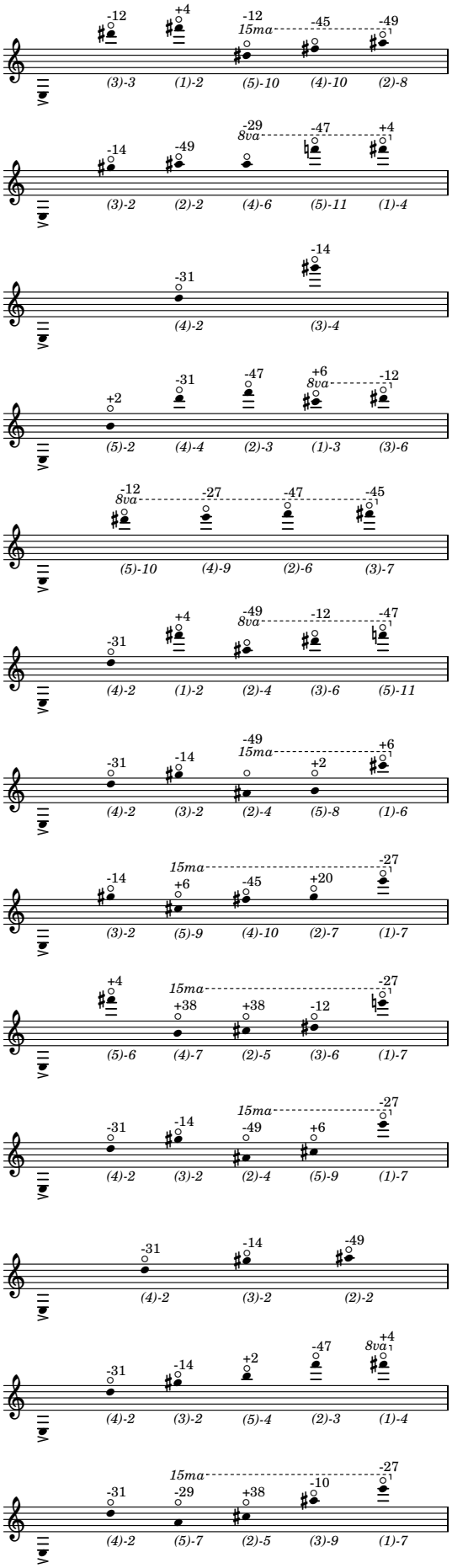
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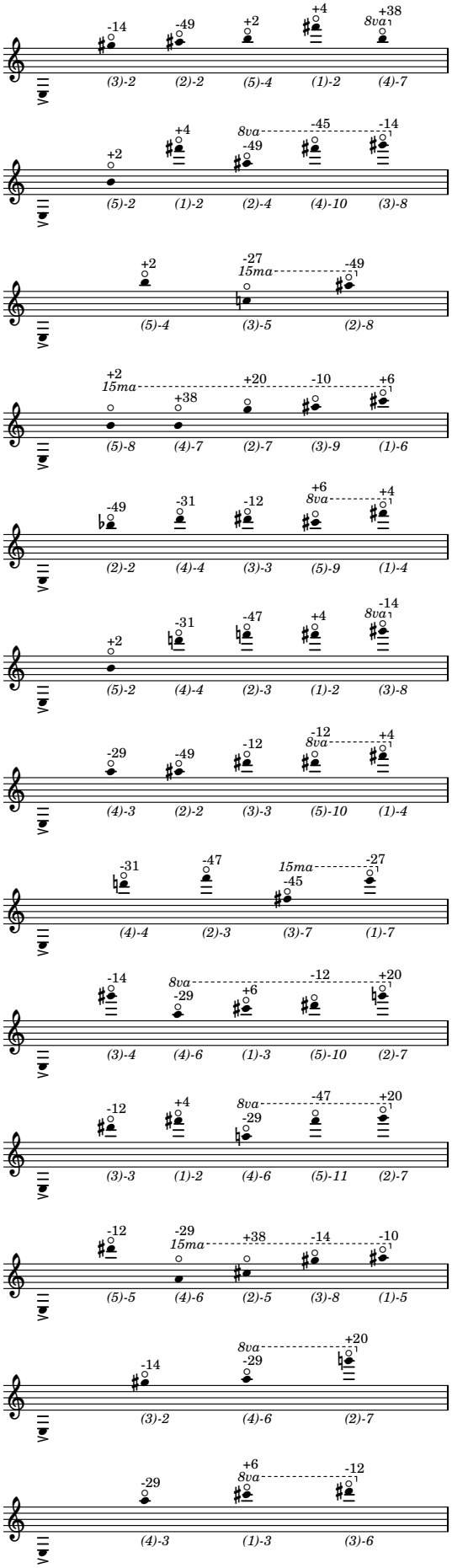
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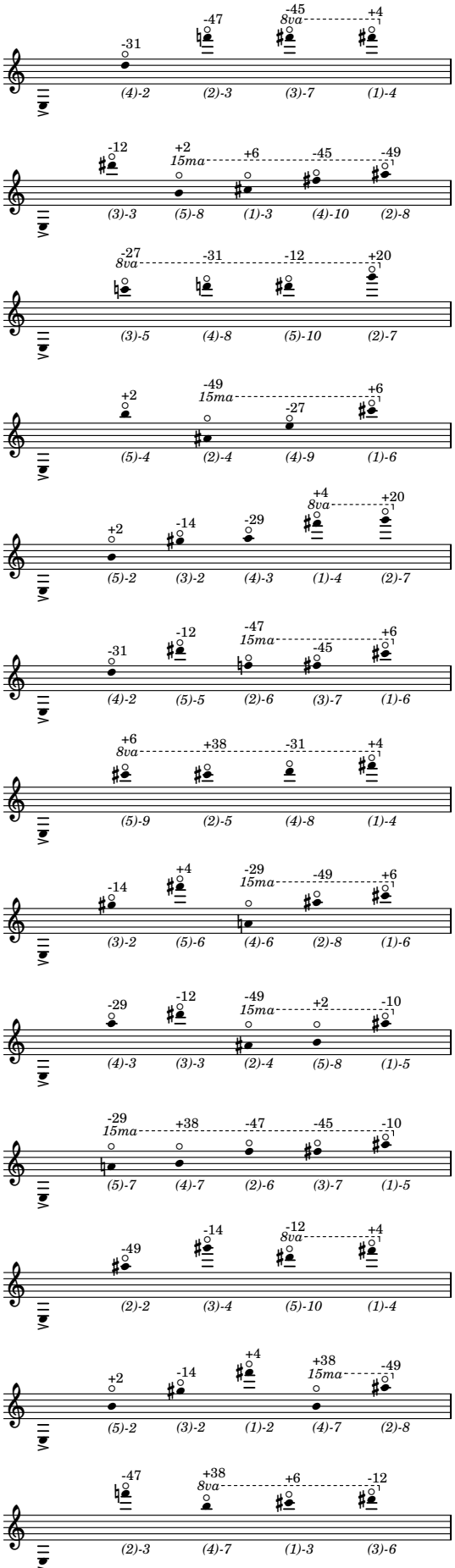
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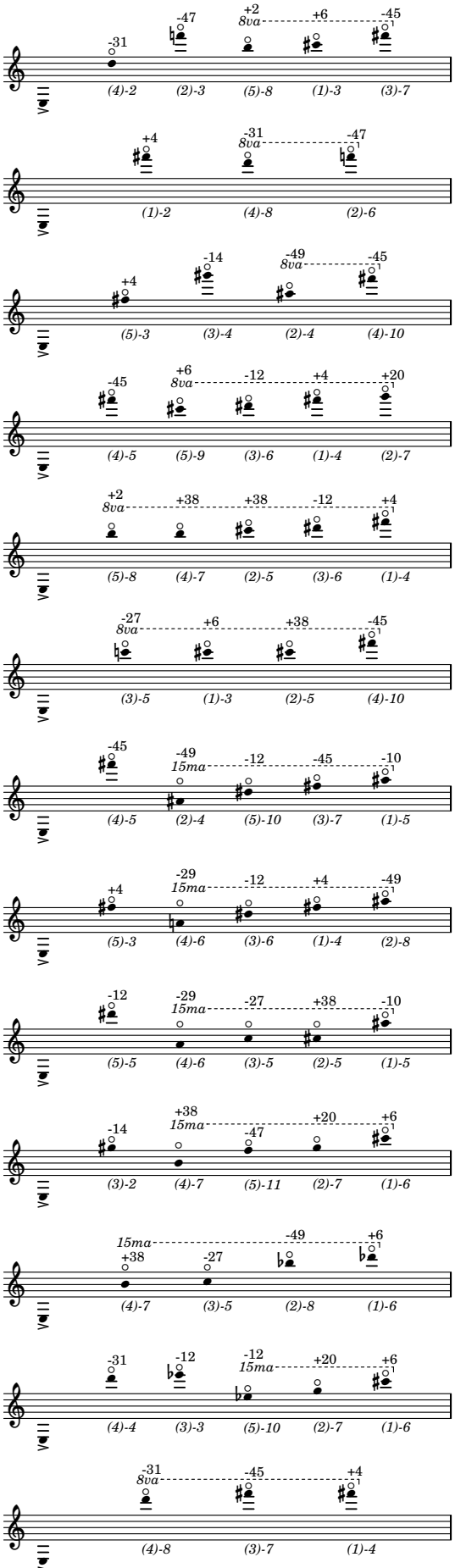
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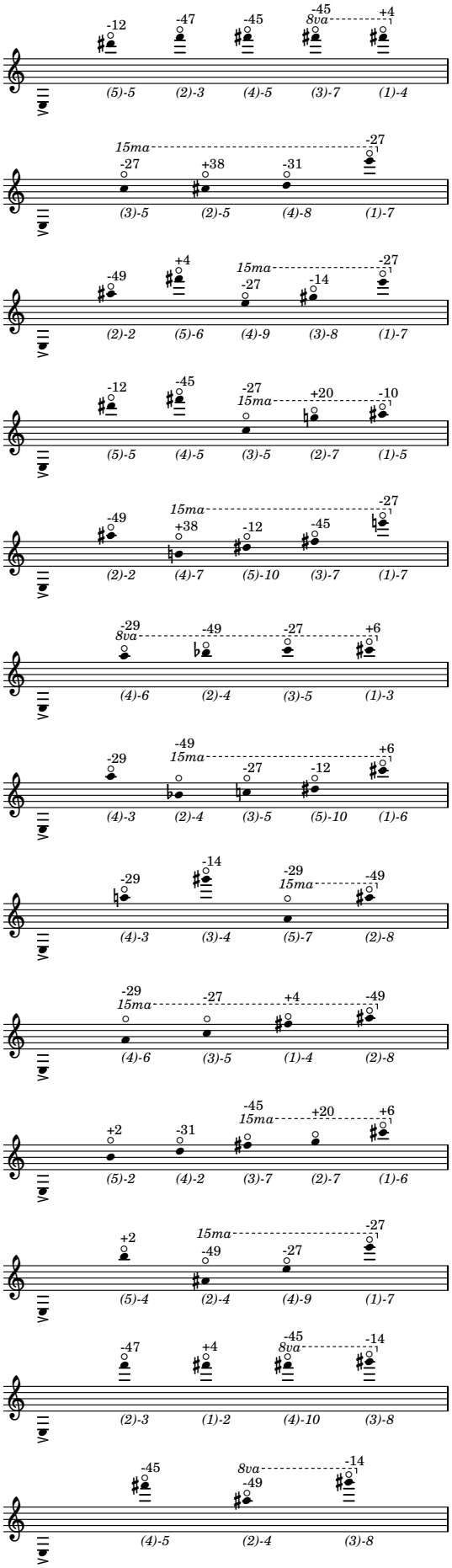
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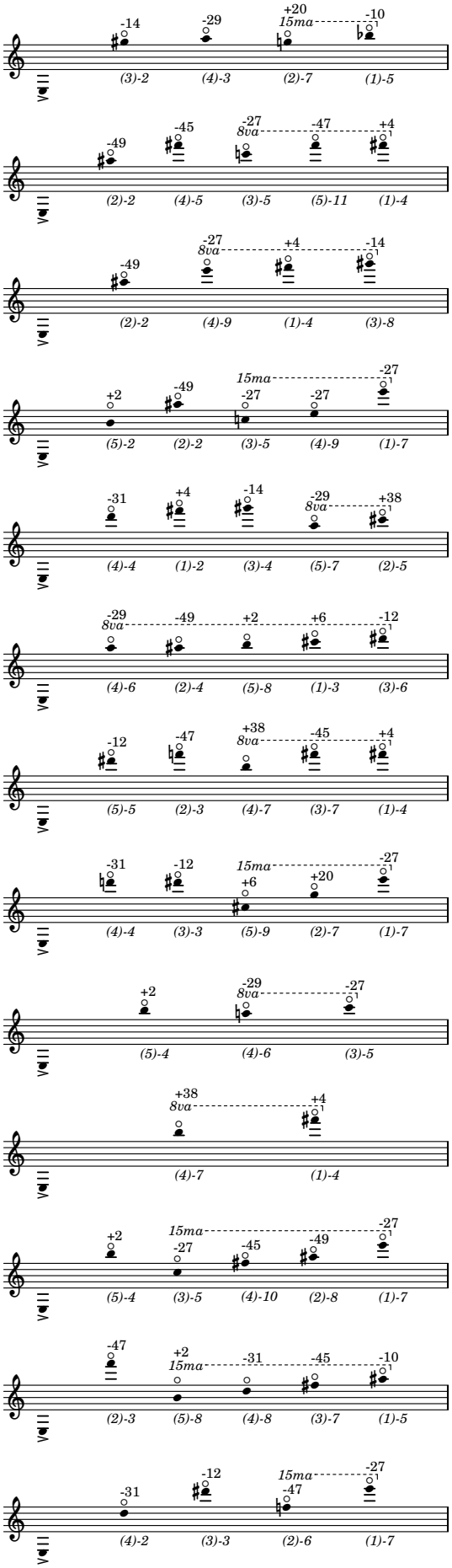
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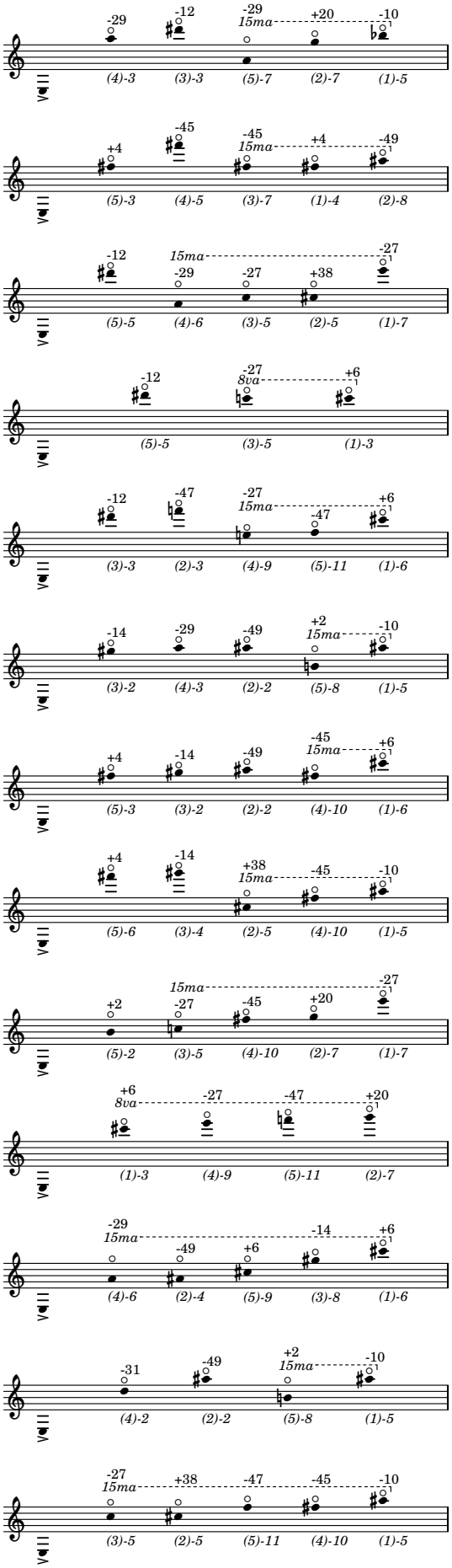
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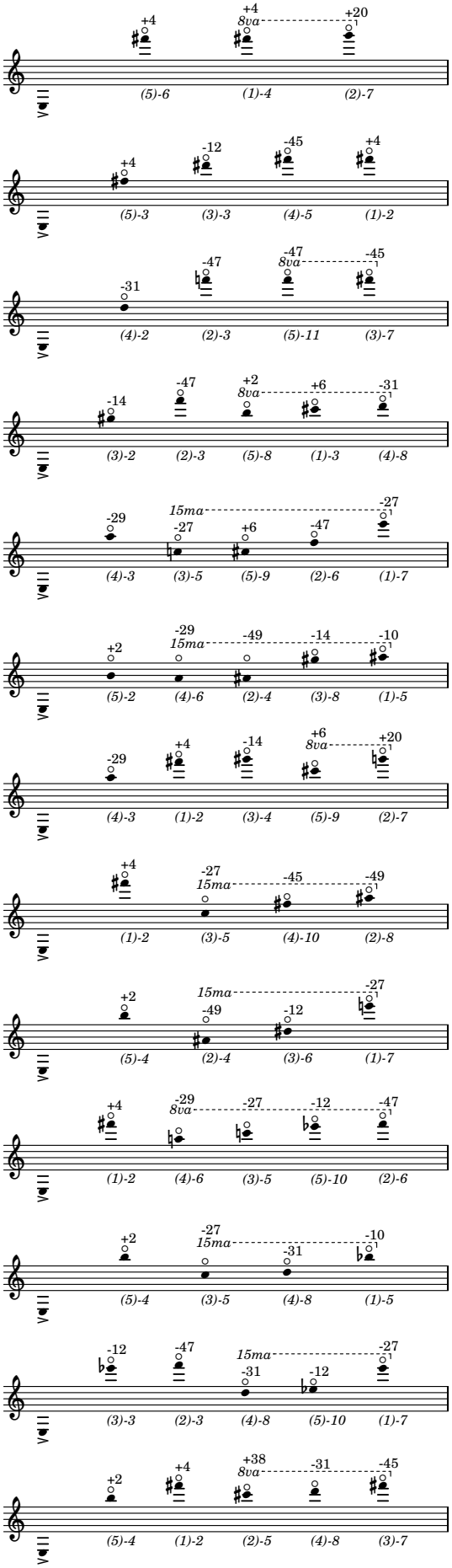
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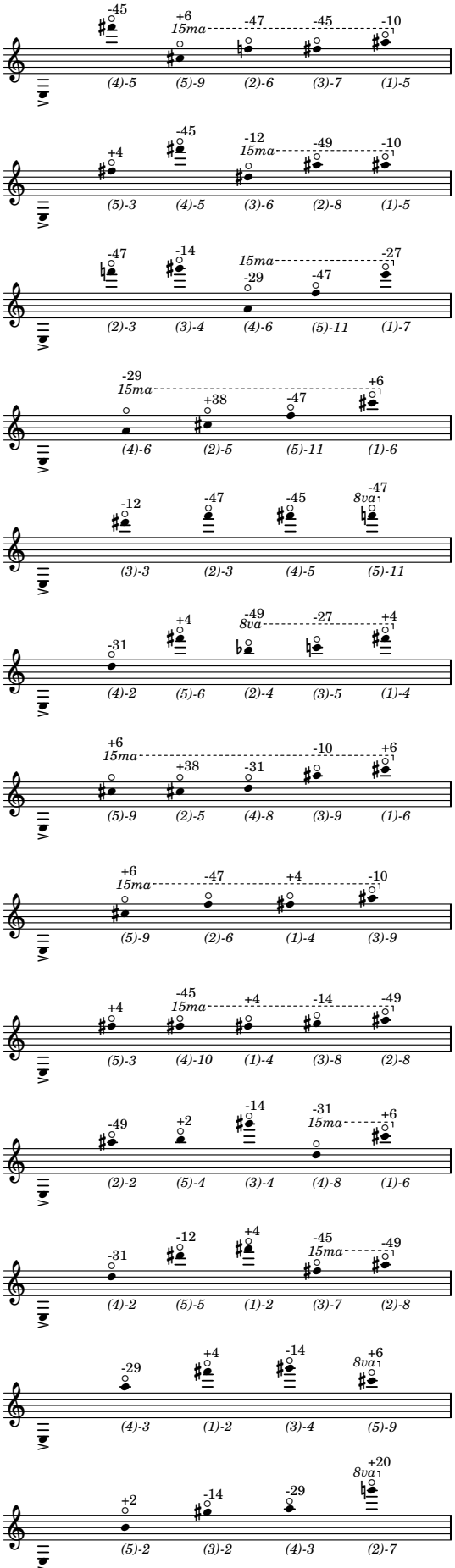
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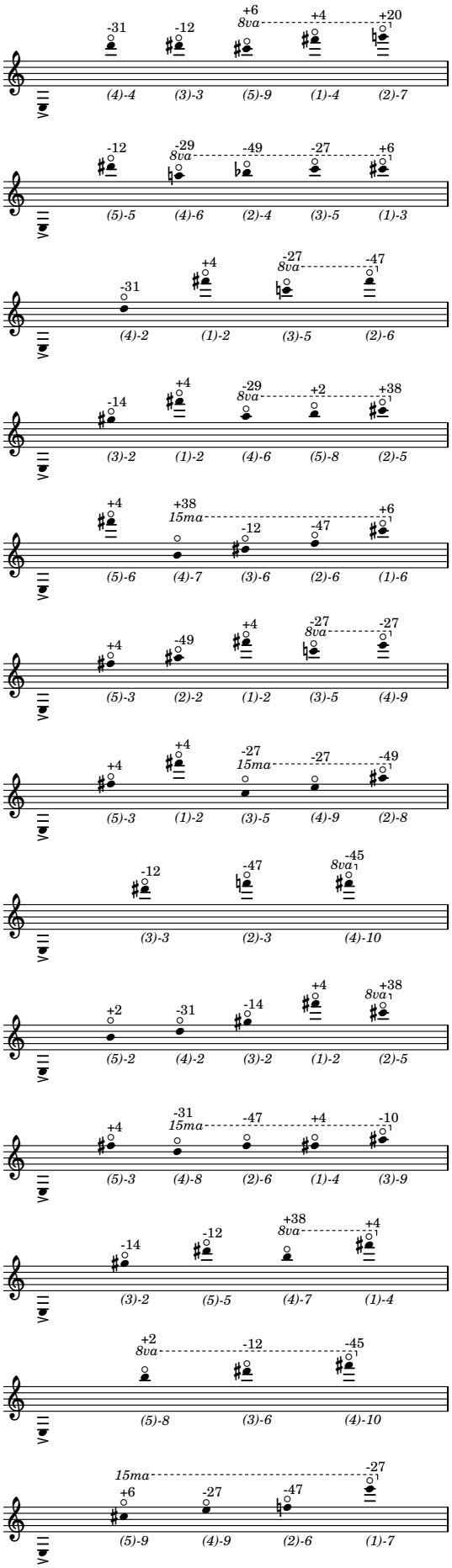
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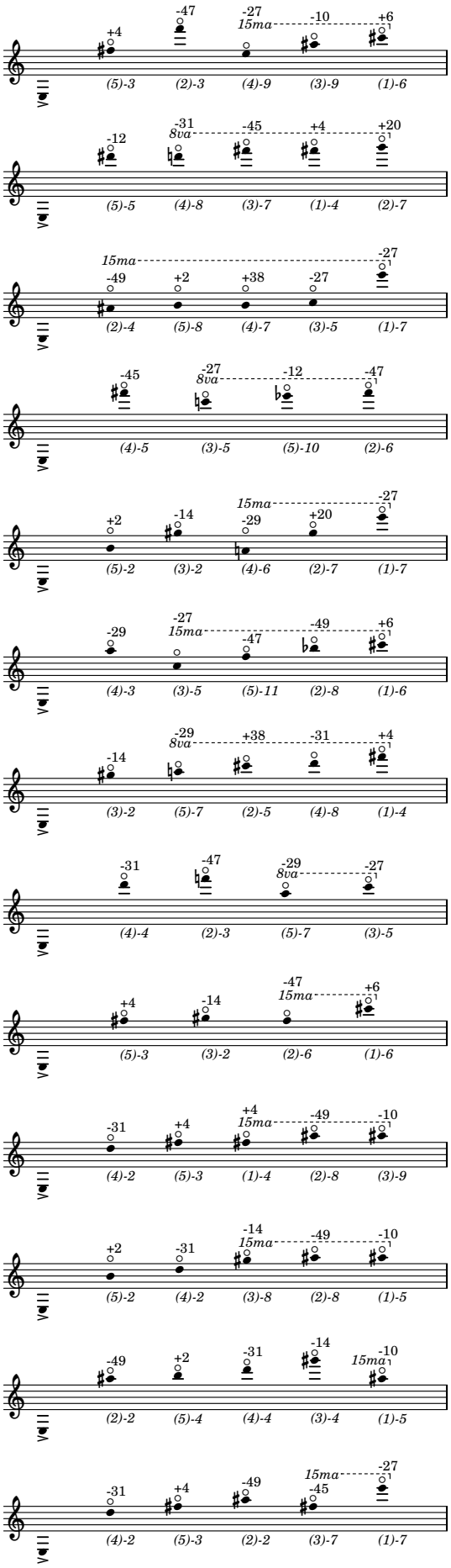
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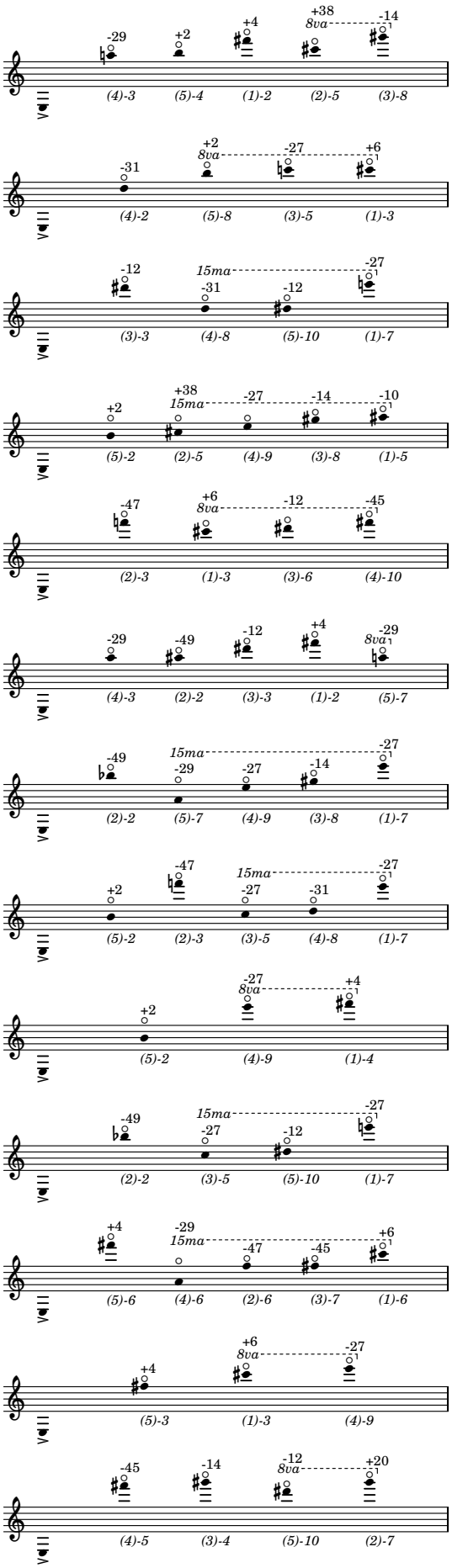
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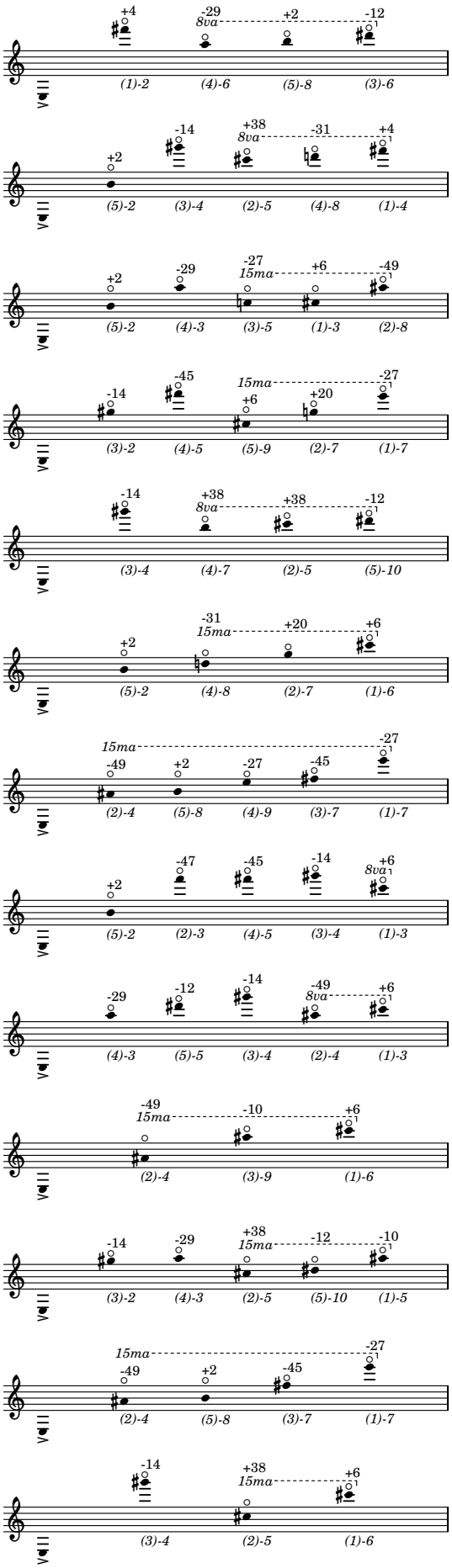
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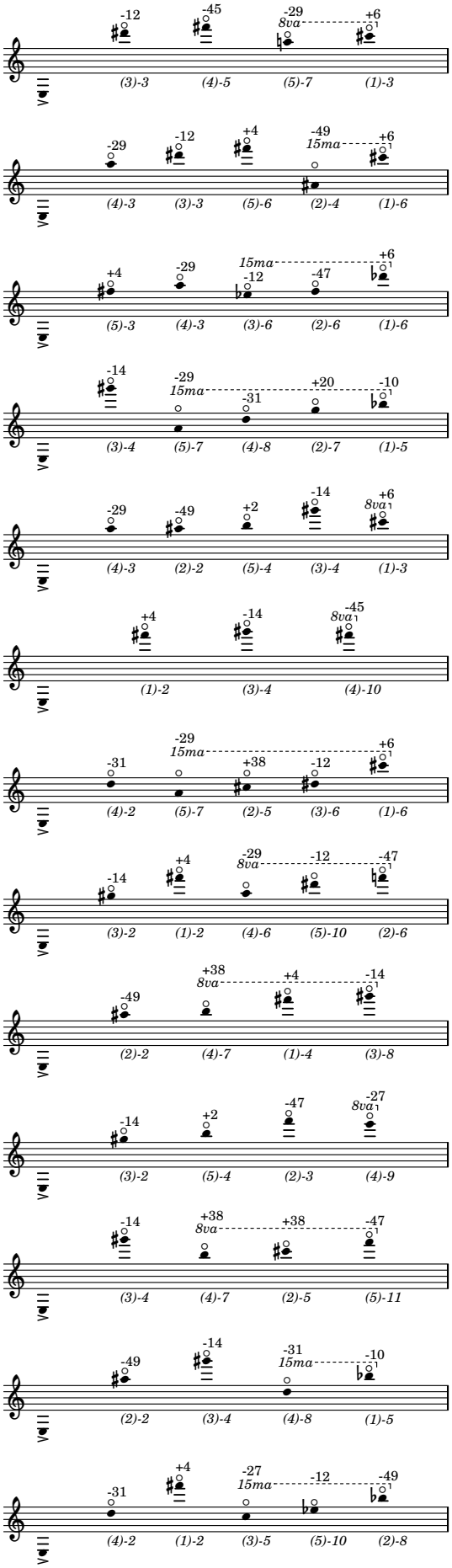
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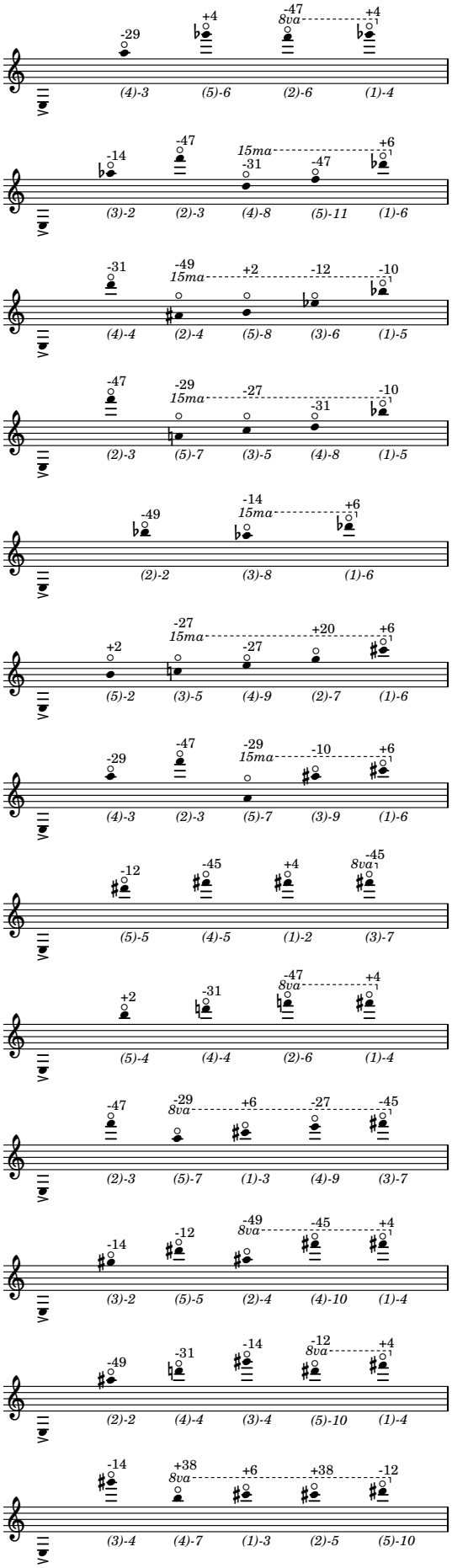
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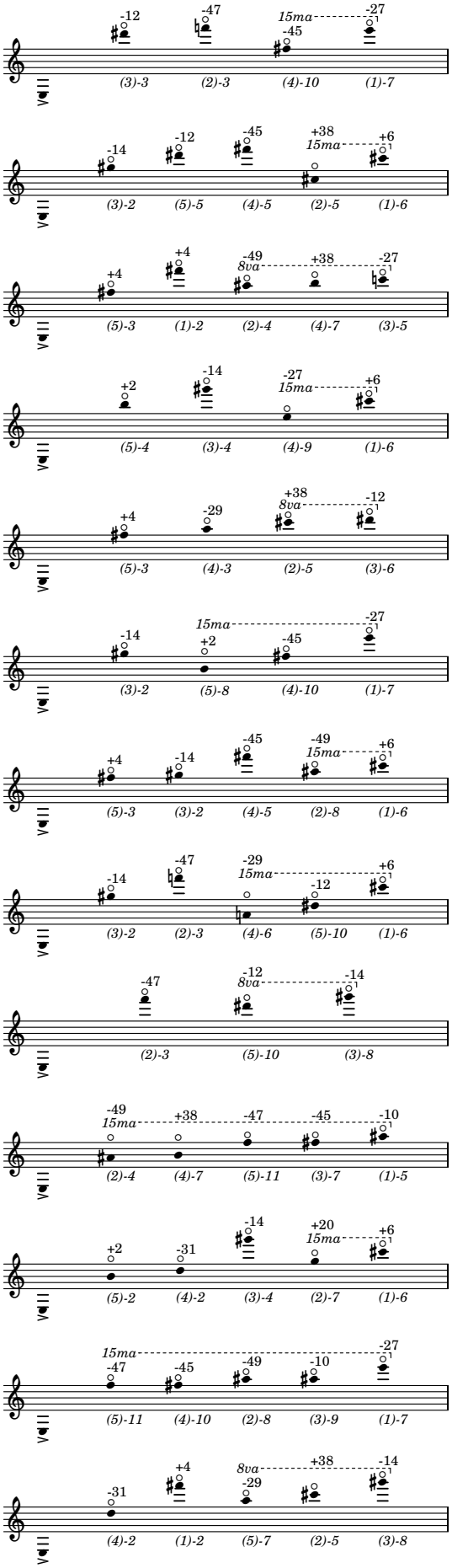
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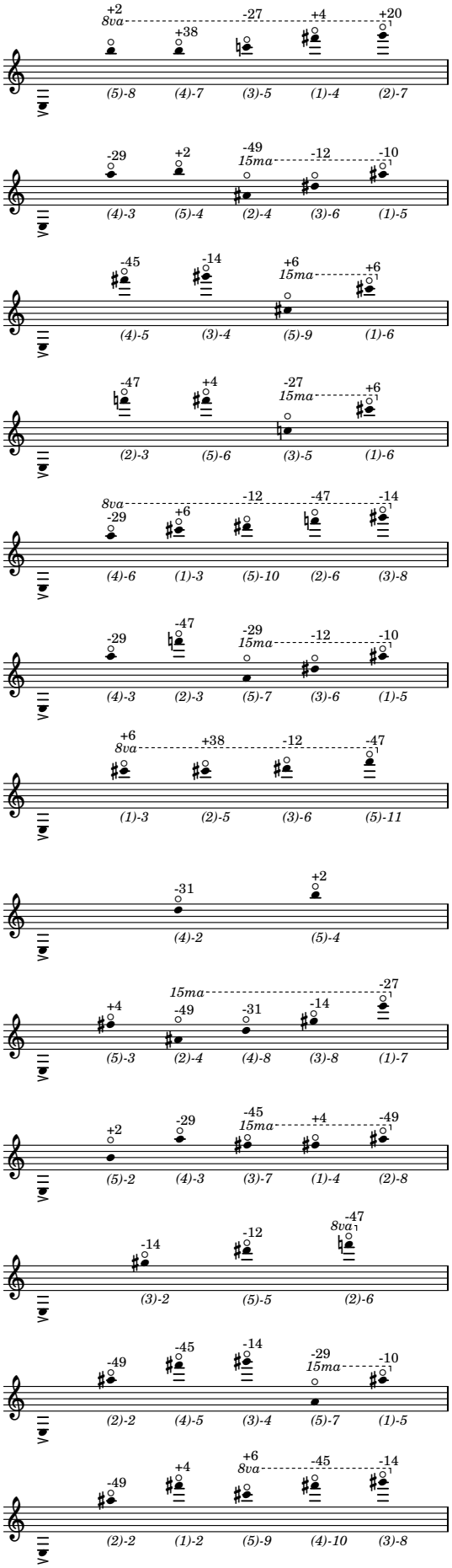
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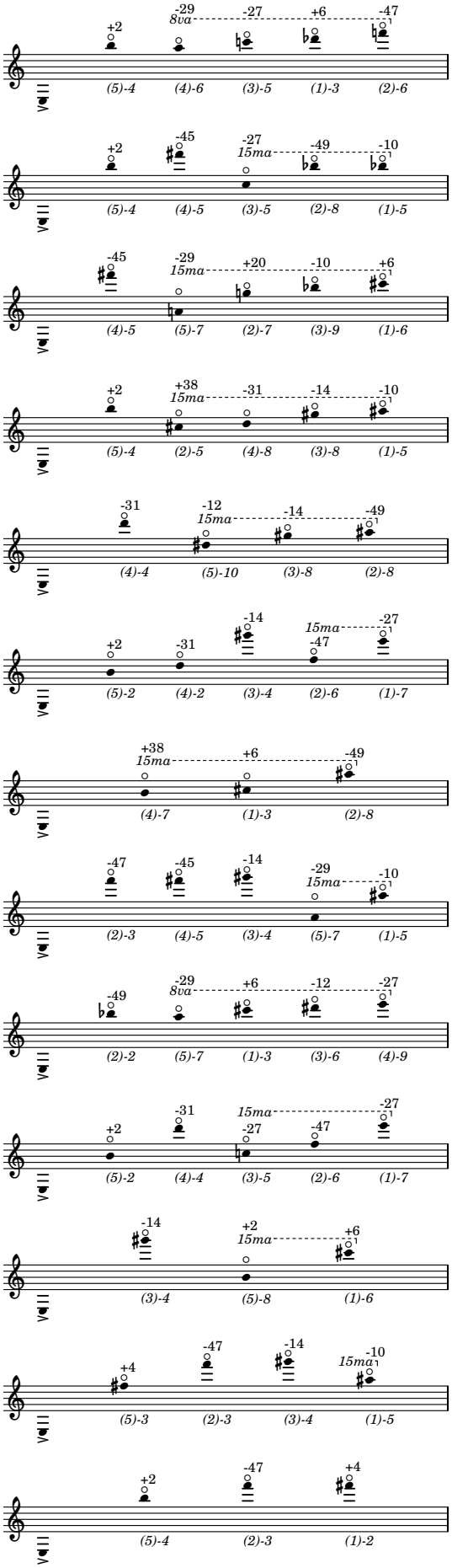
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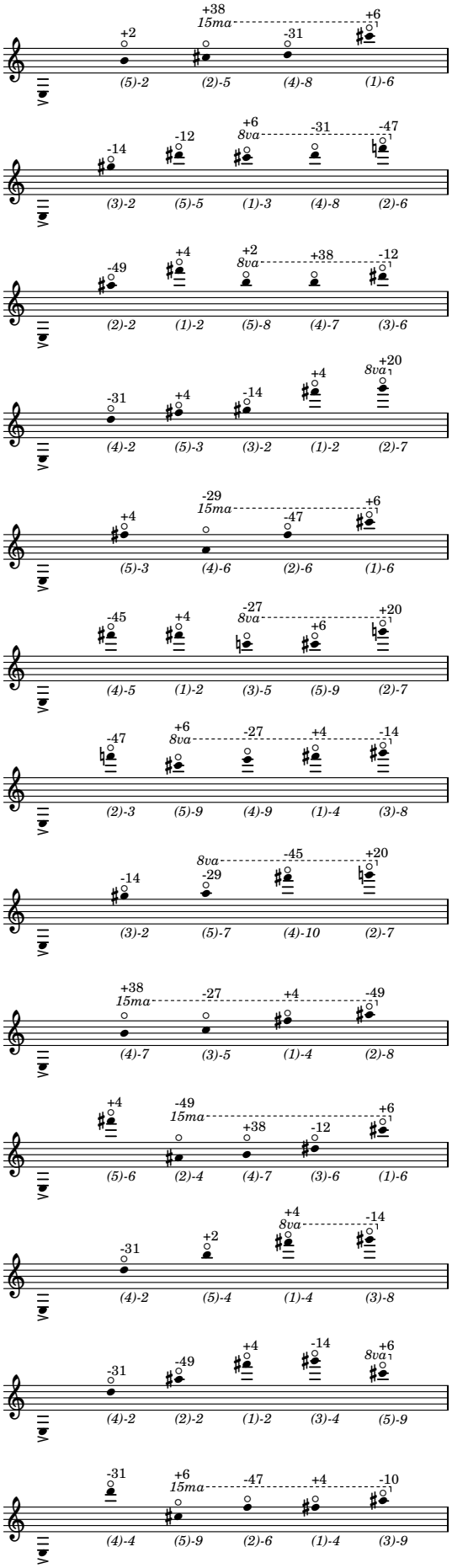
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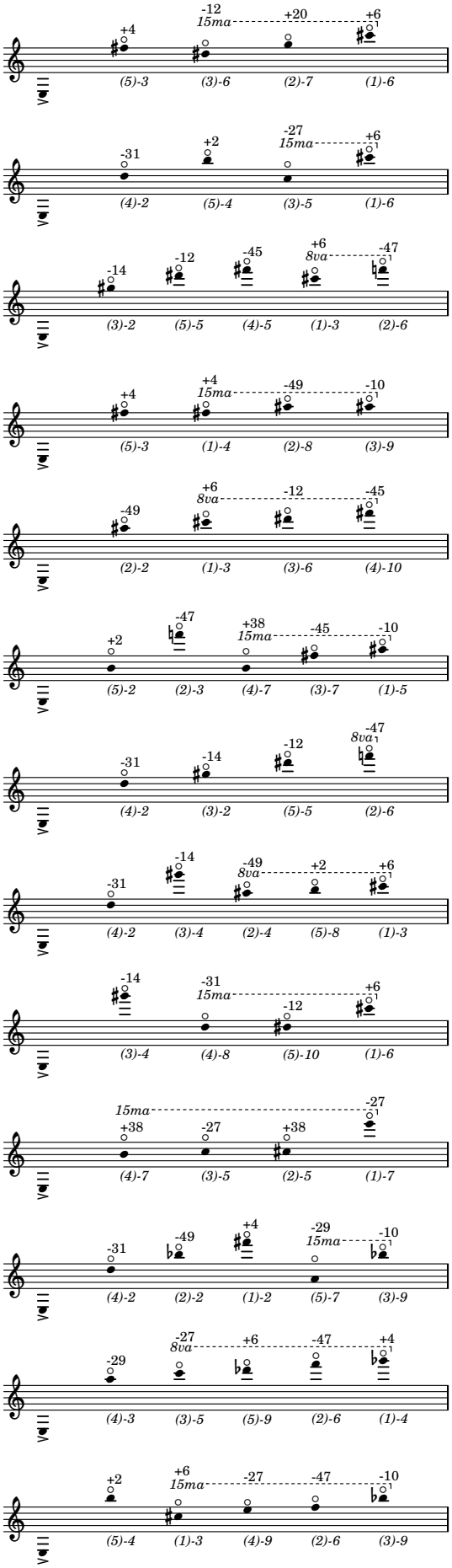
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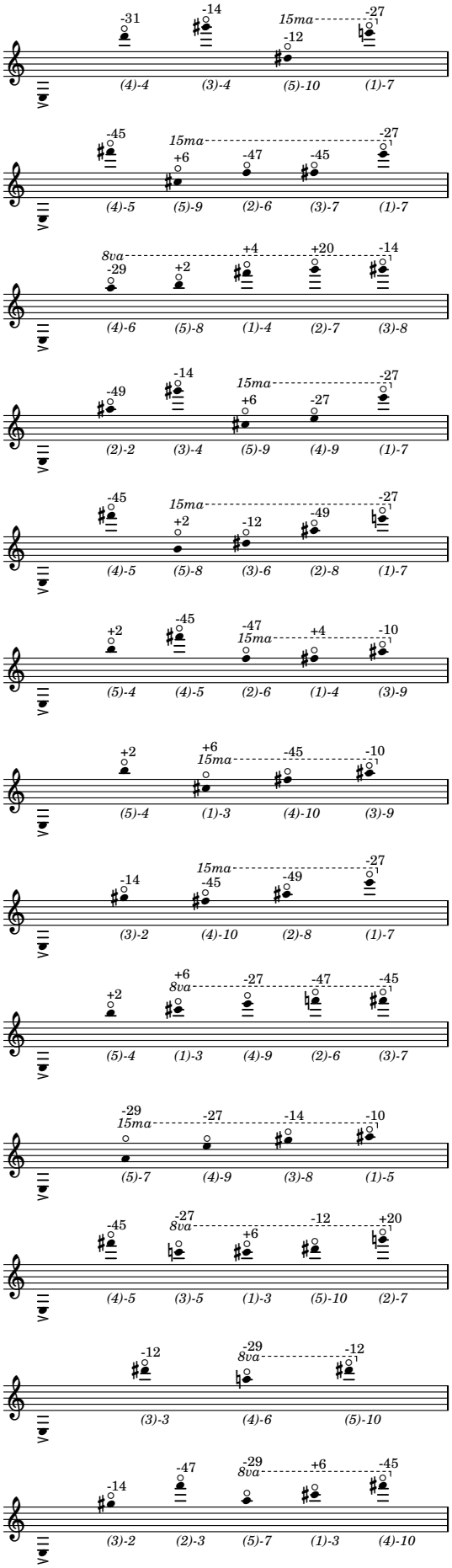
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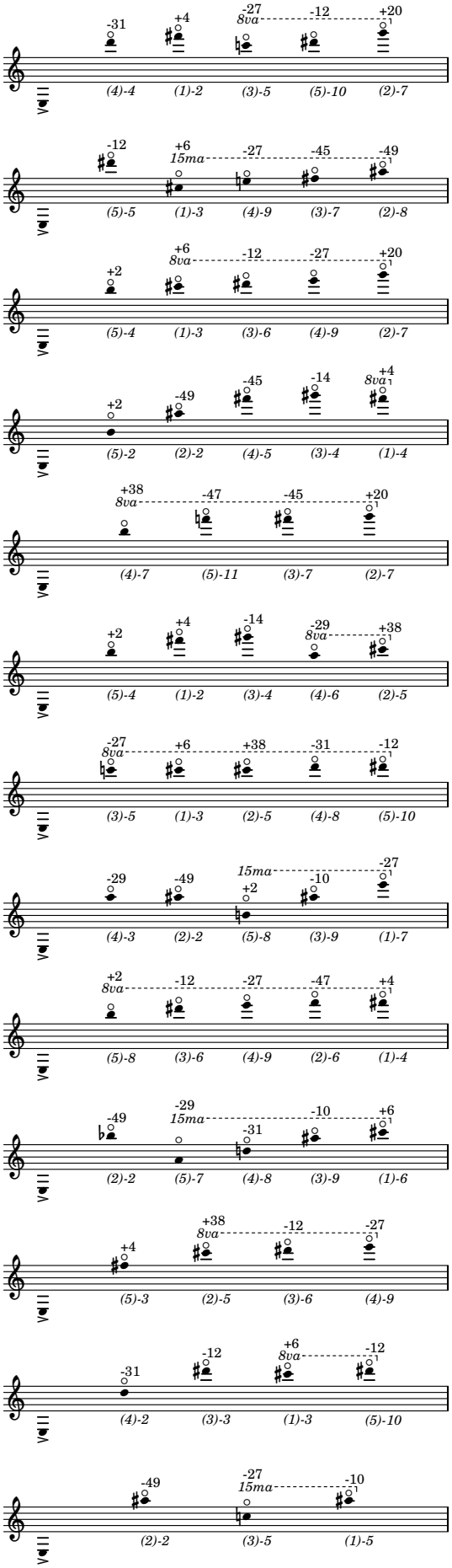
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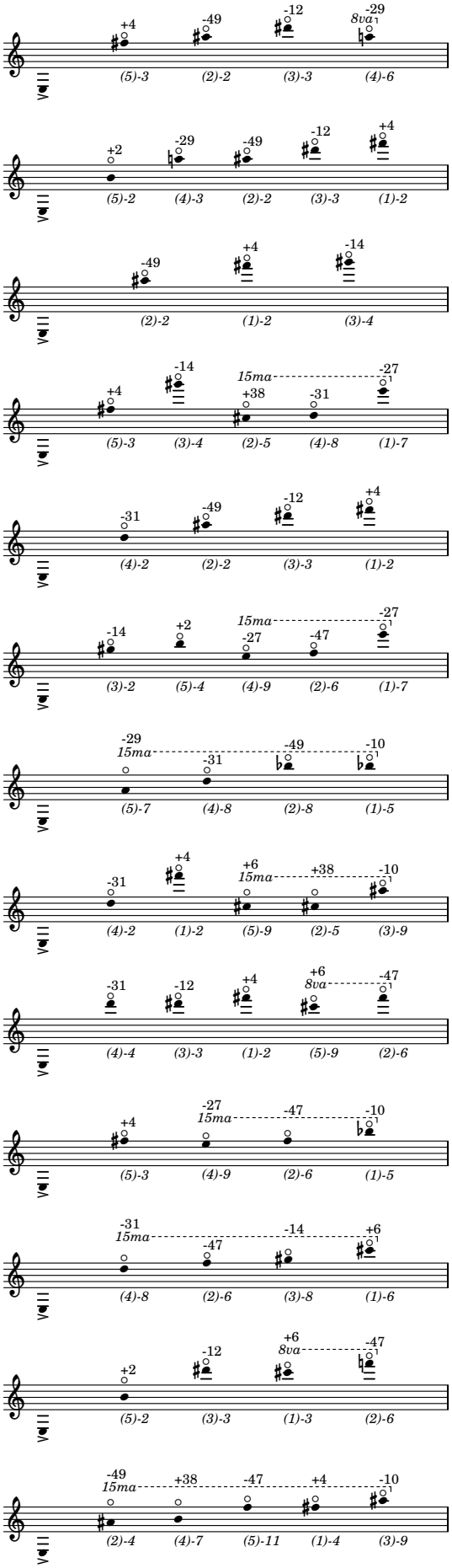
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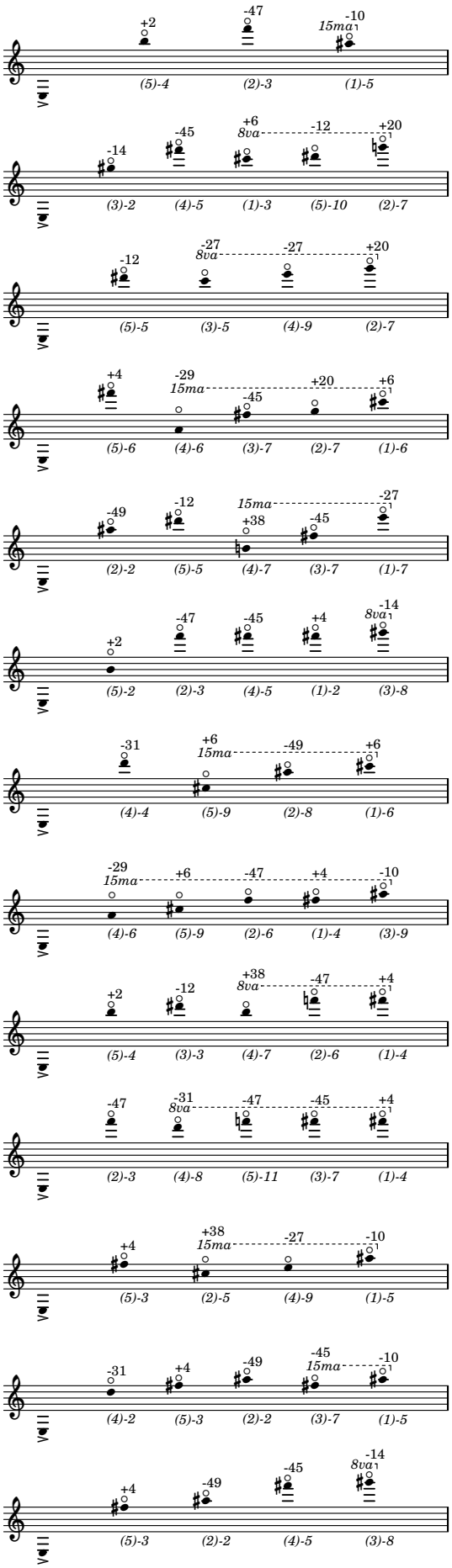
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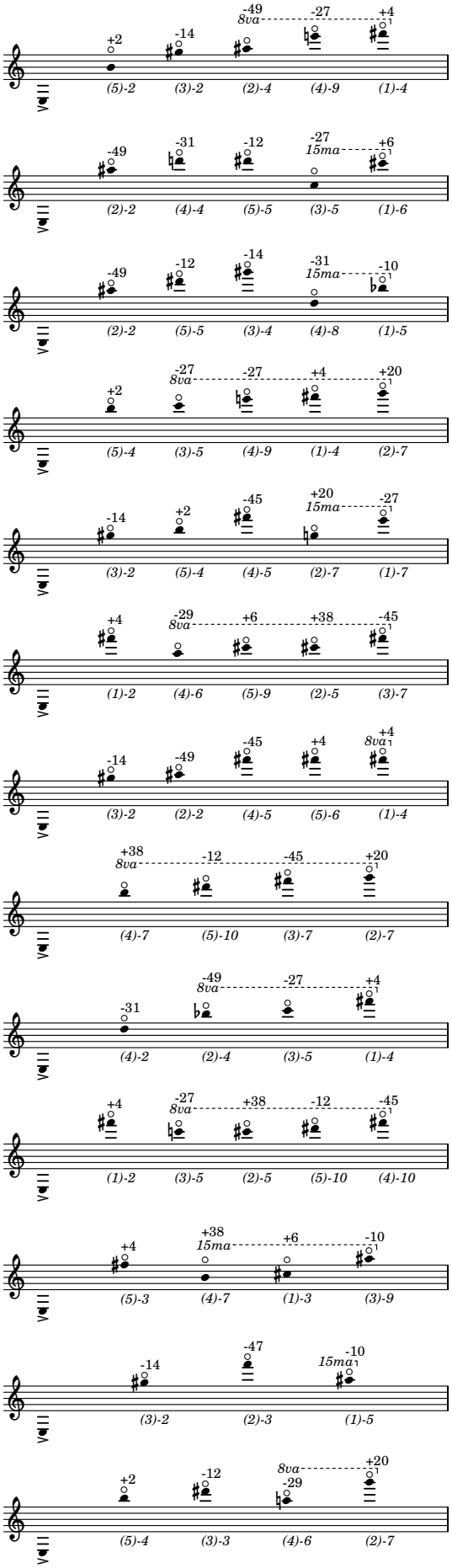
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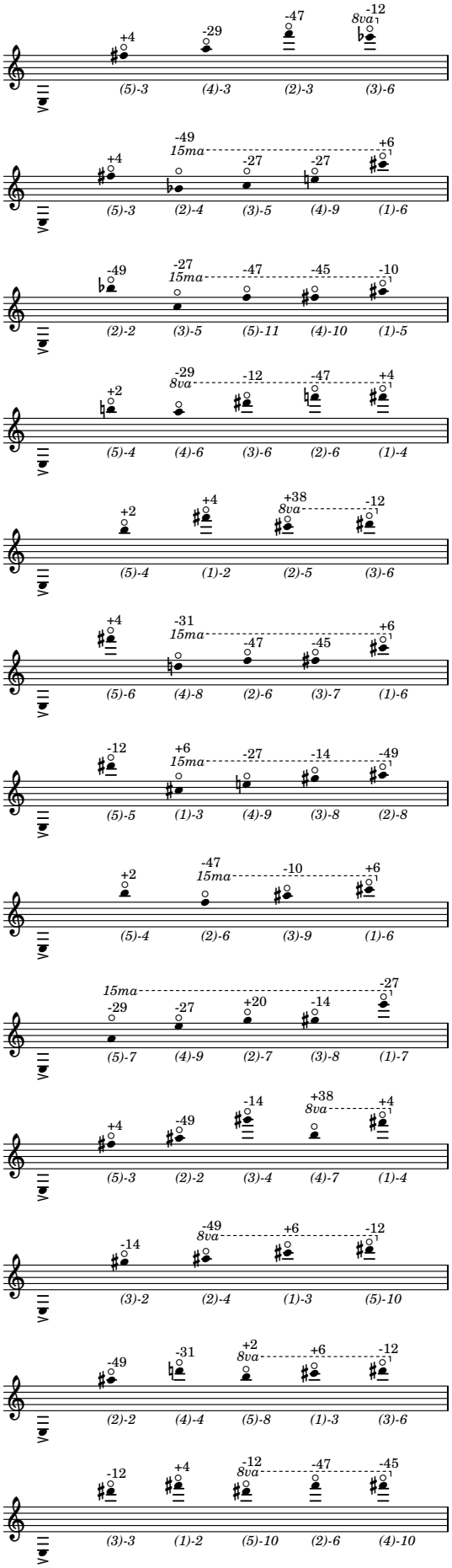
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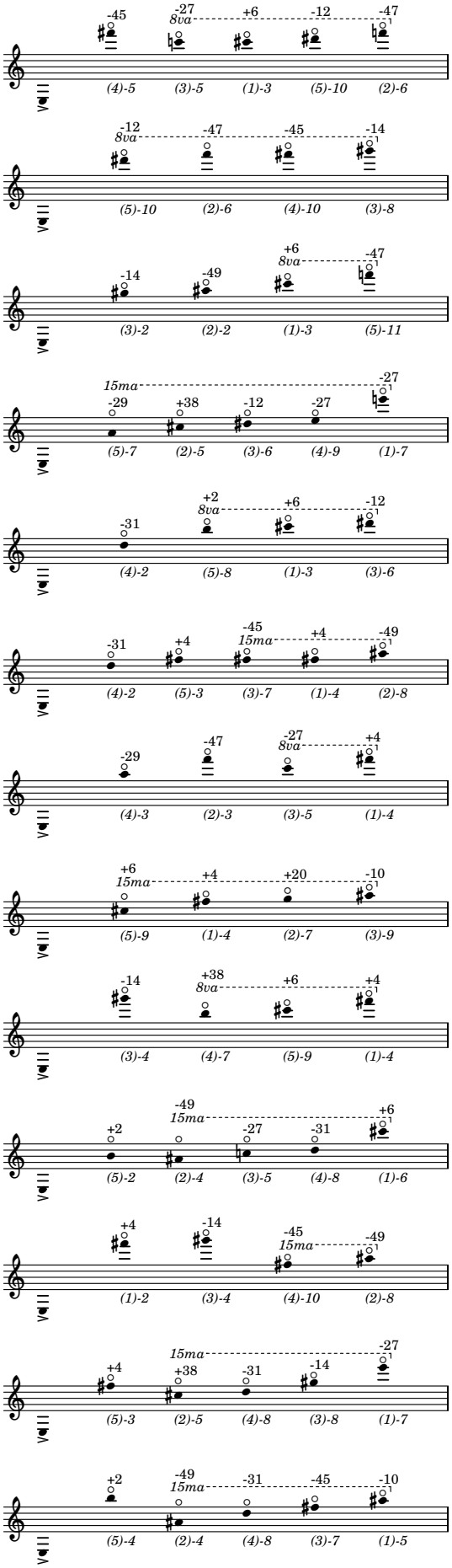
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+2 -27 -31
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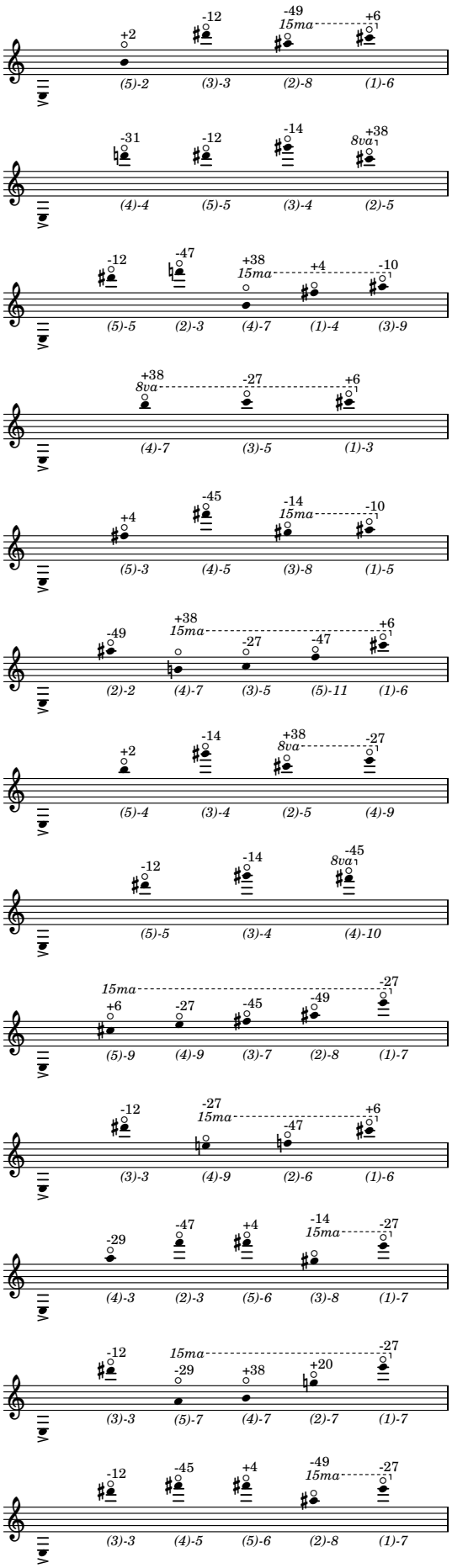
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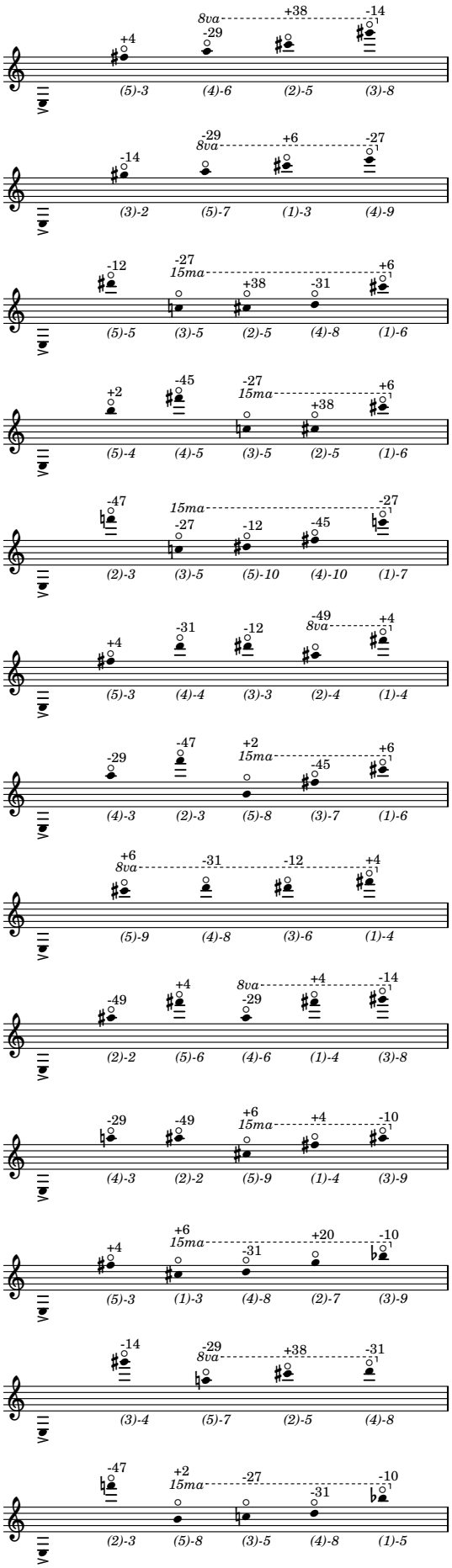
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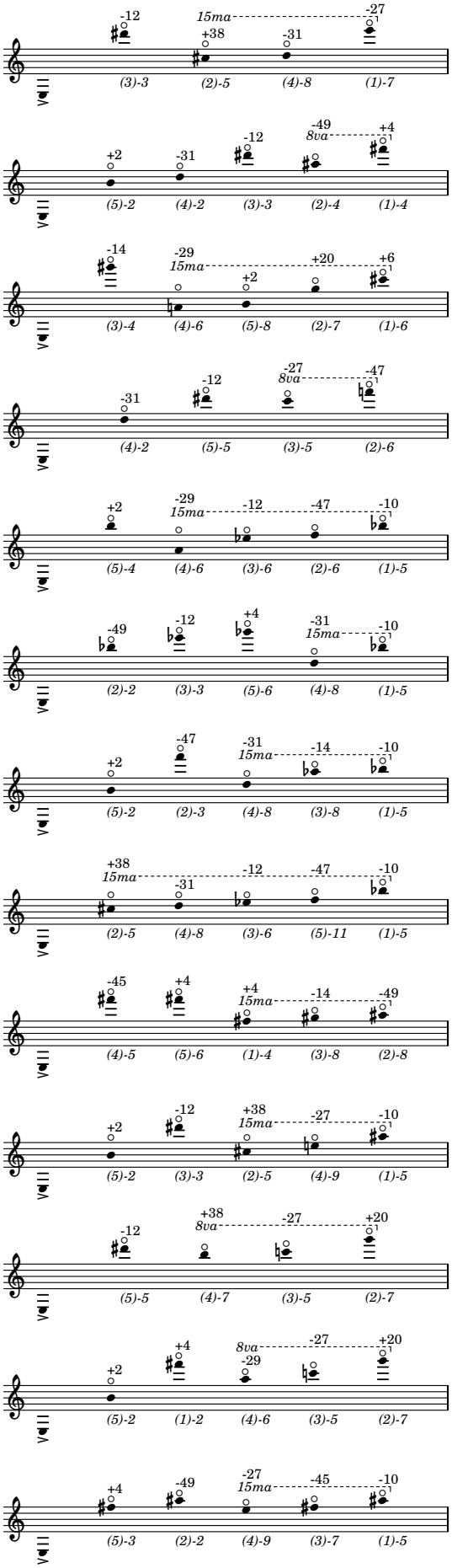
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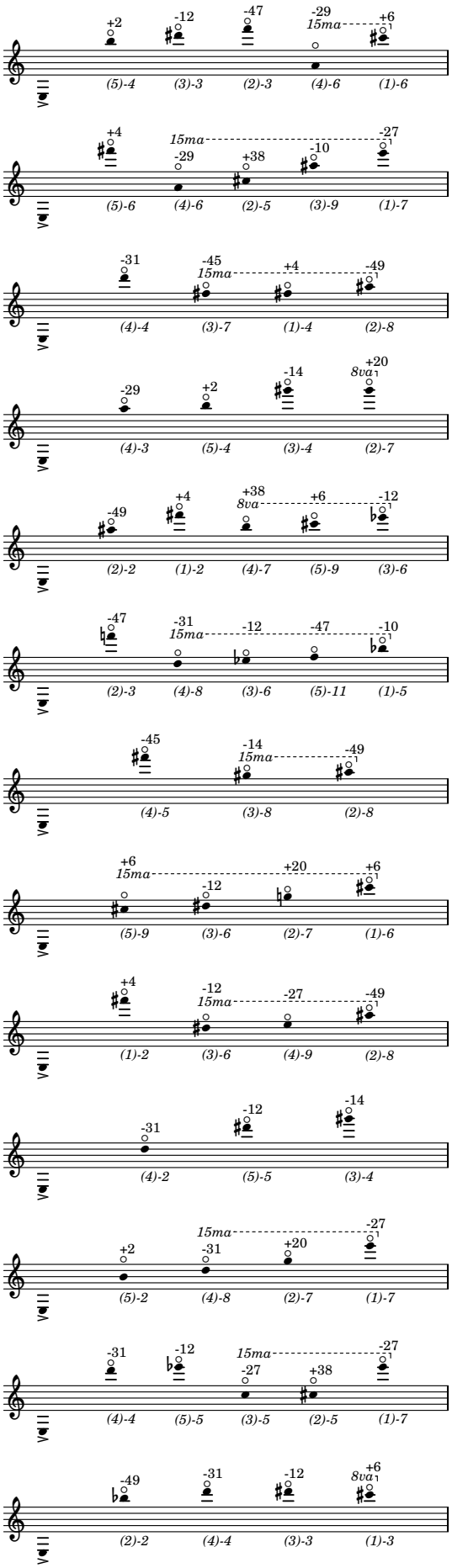
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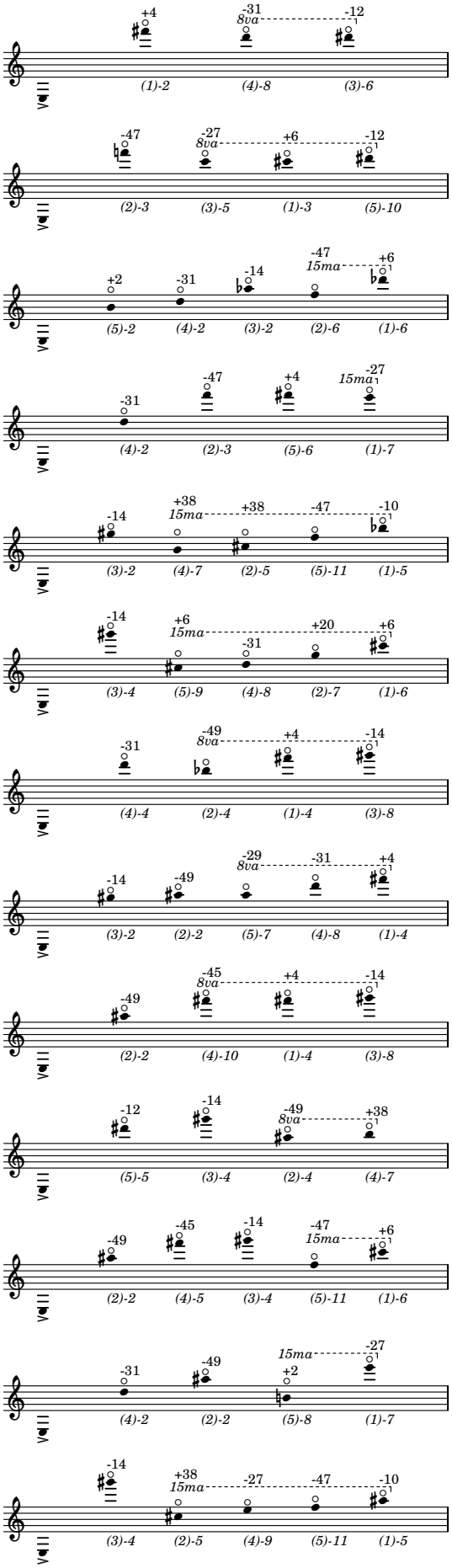
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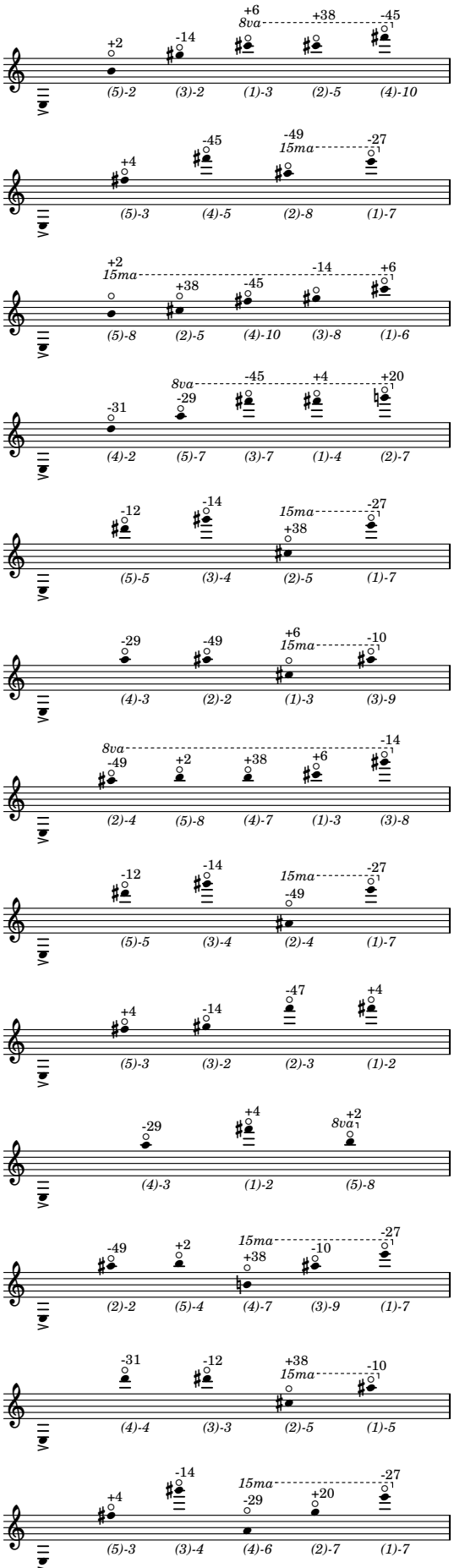
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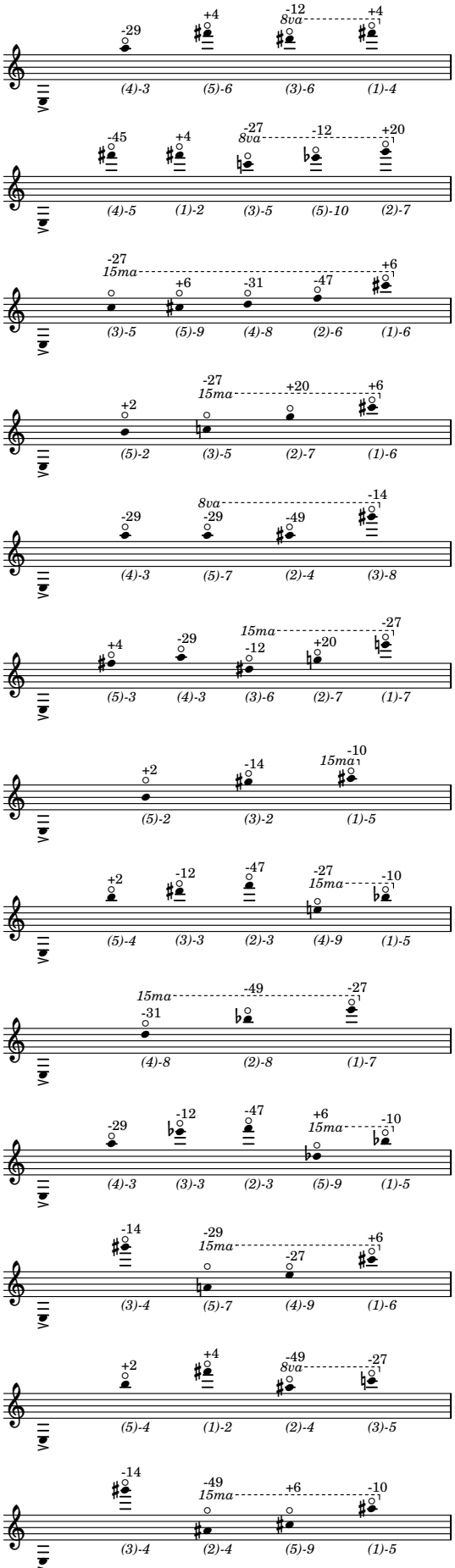
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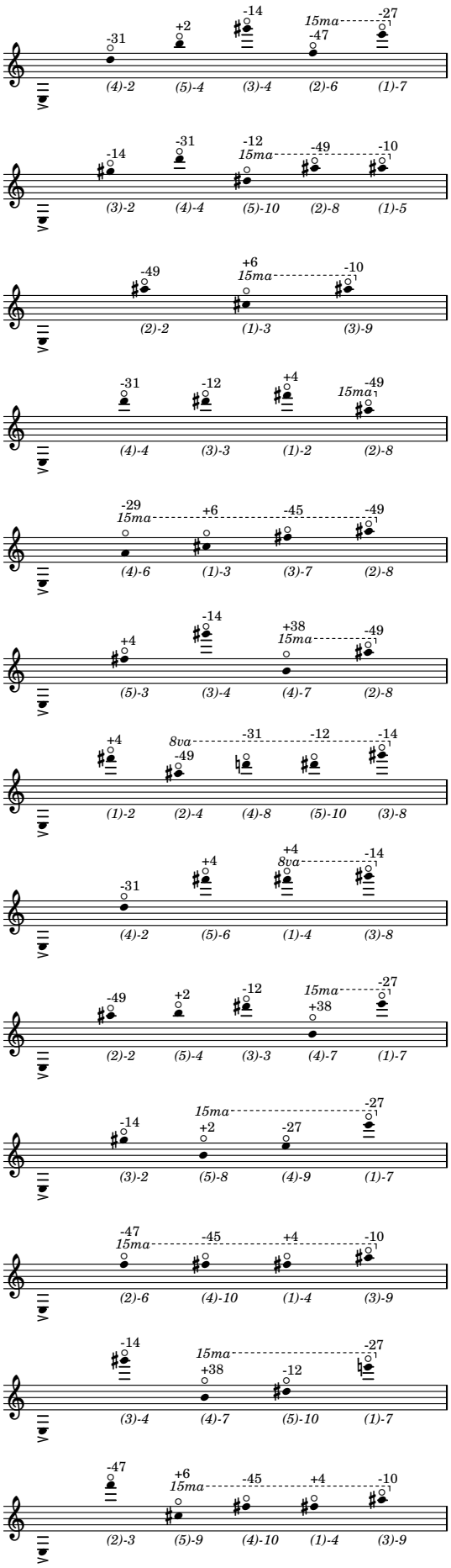
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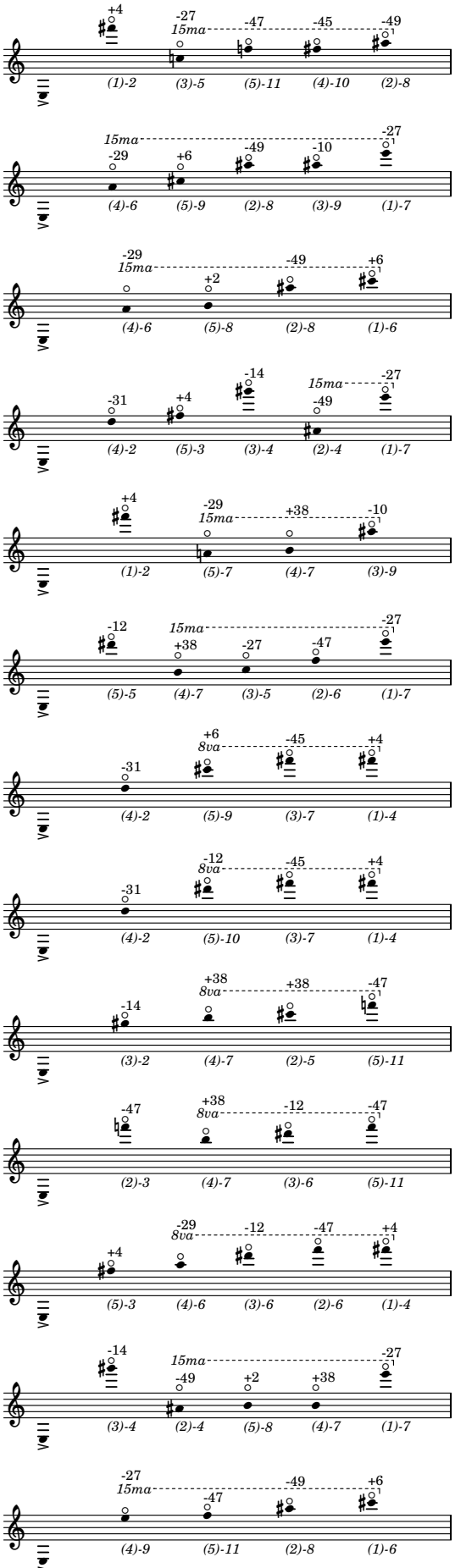
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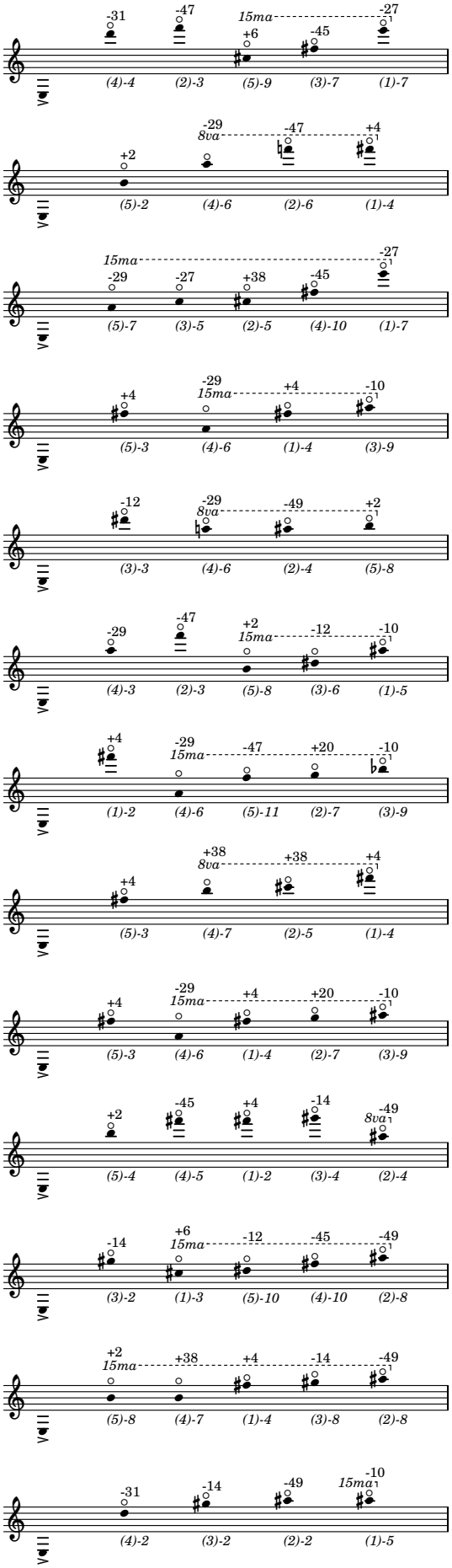
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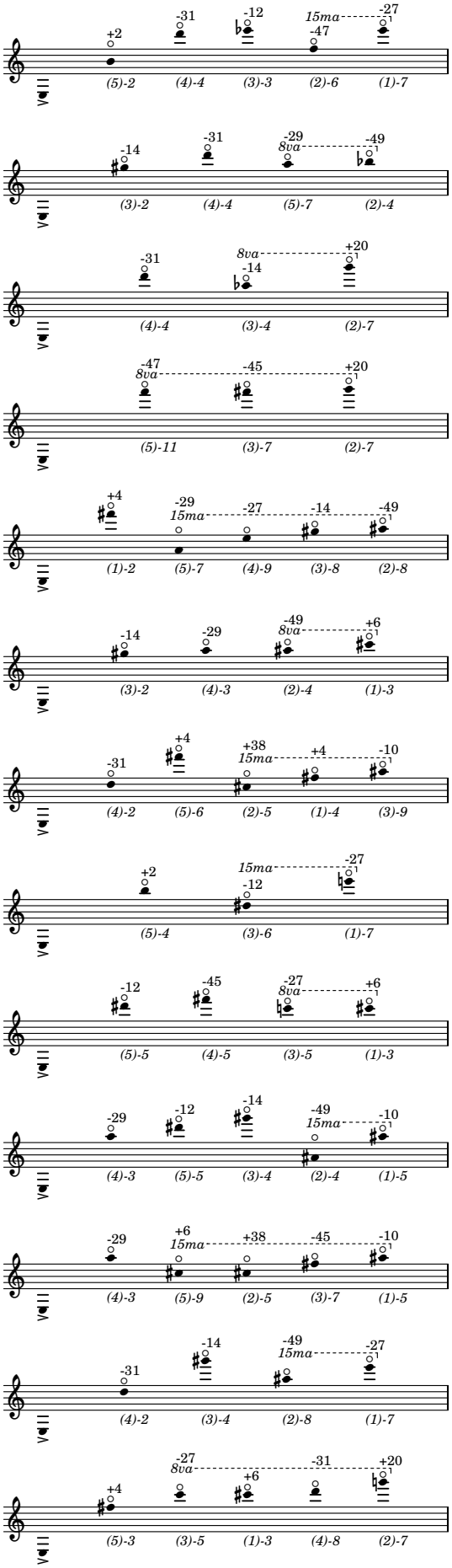
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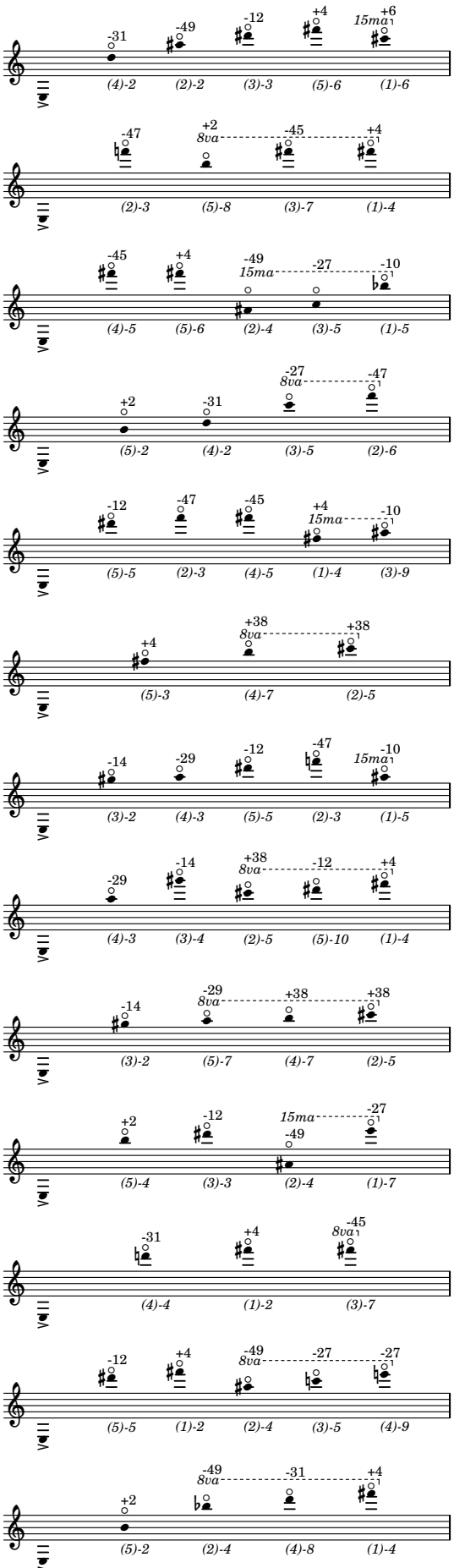
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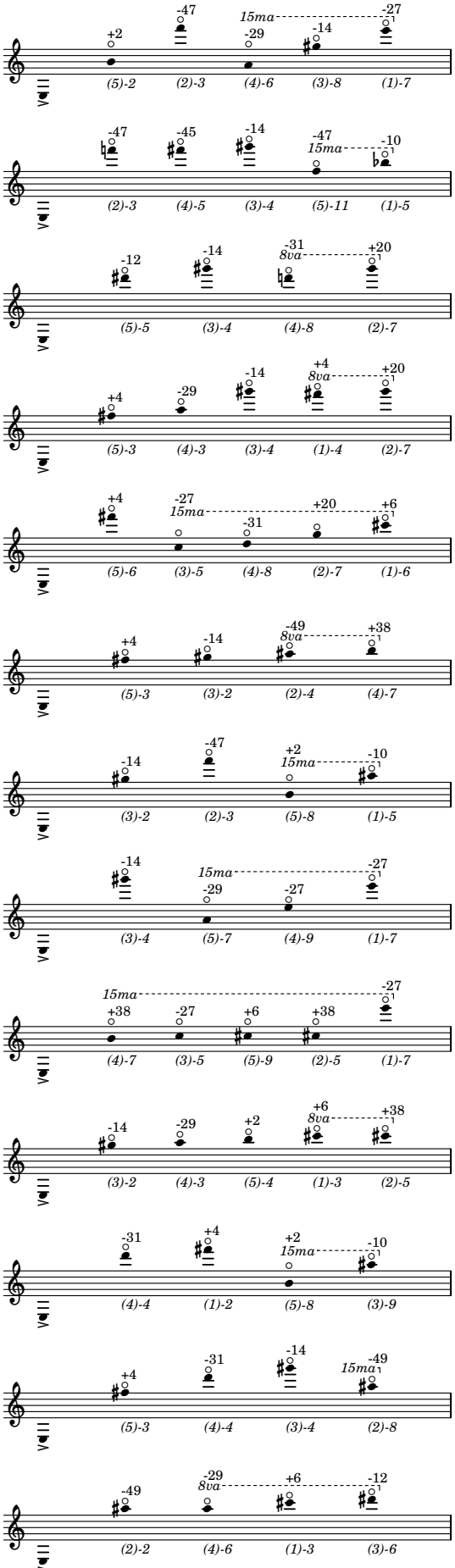
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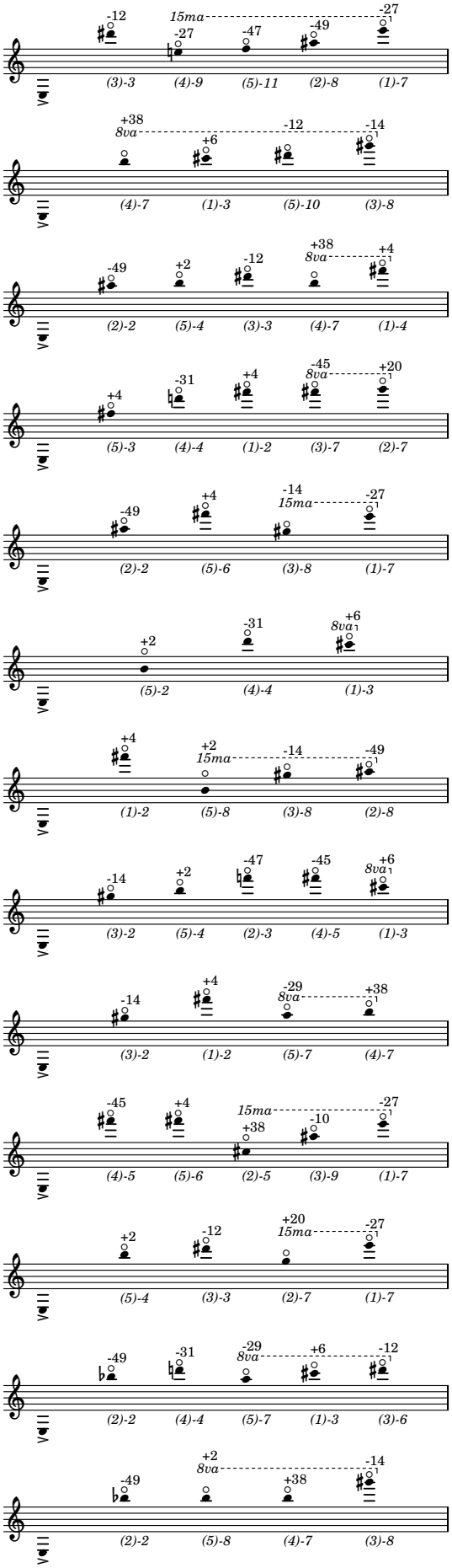
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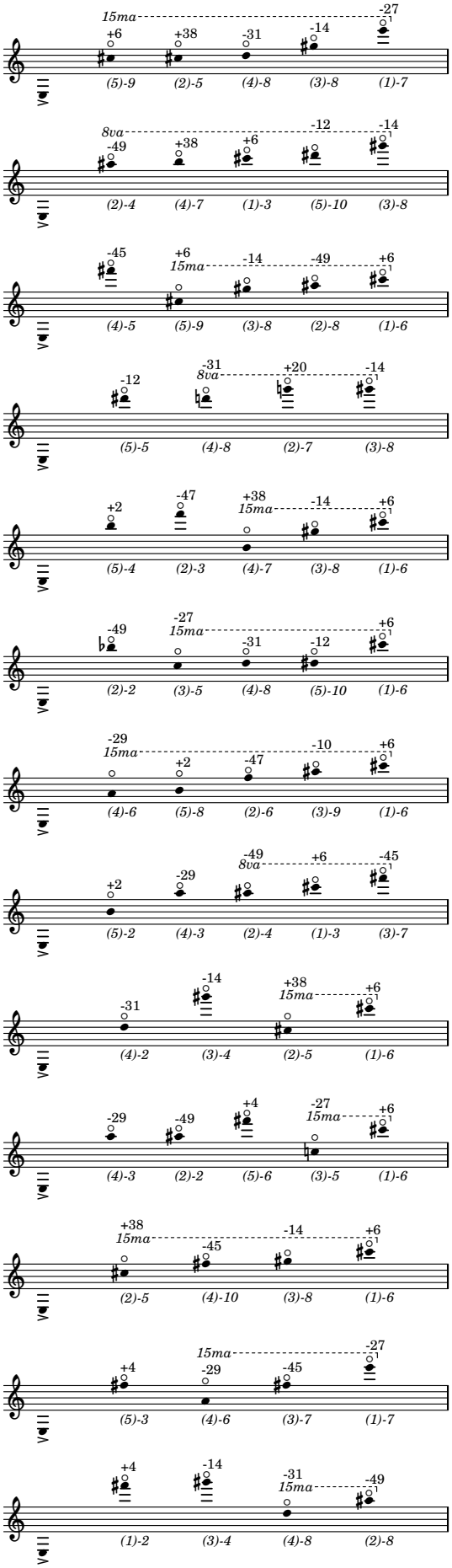
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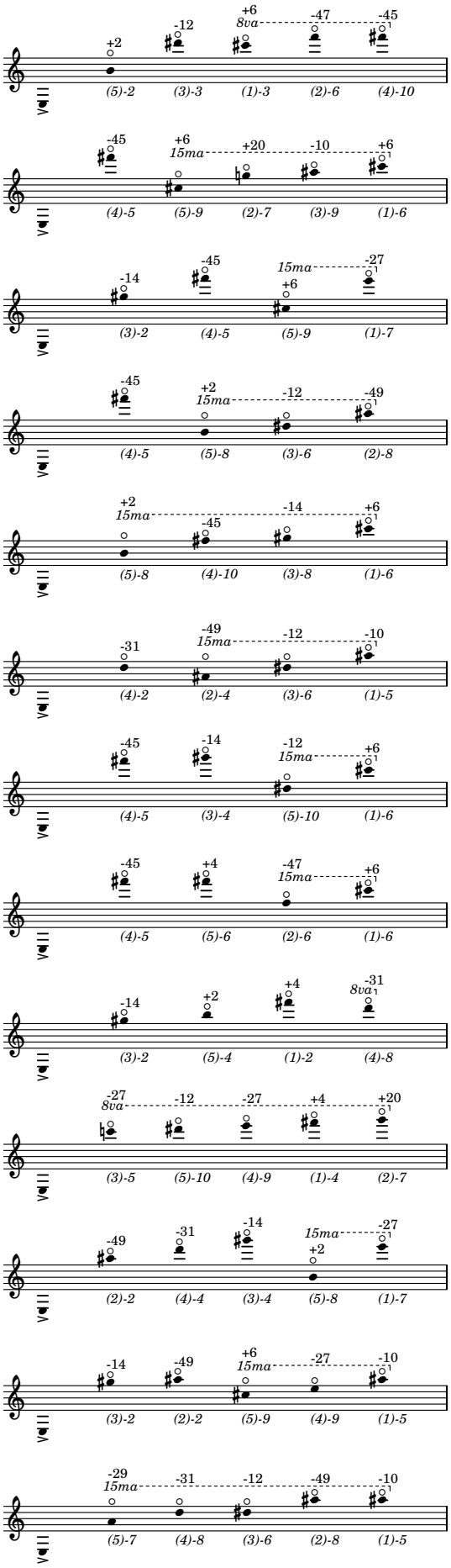
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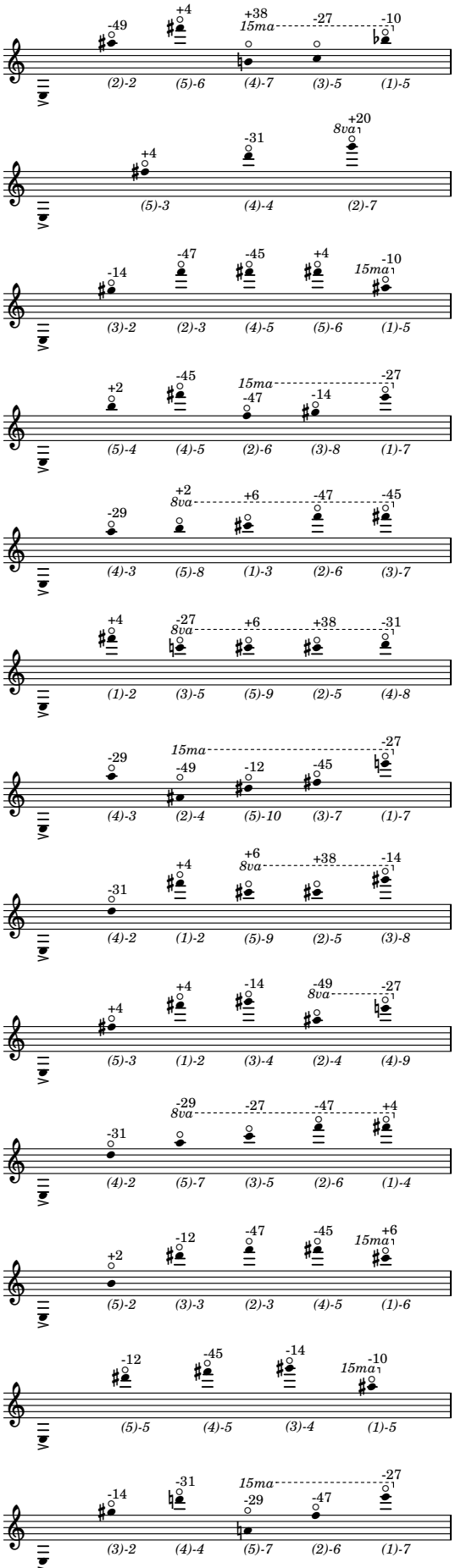
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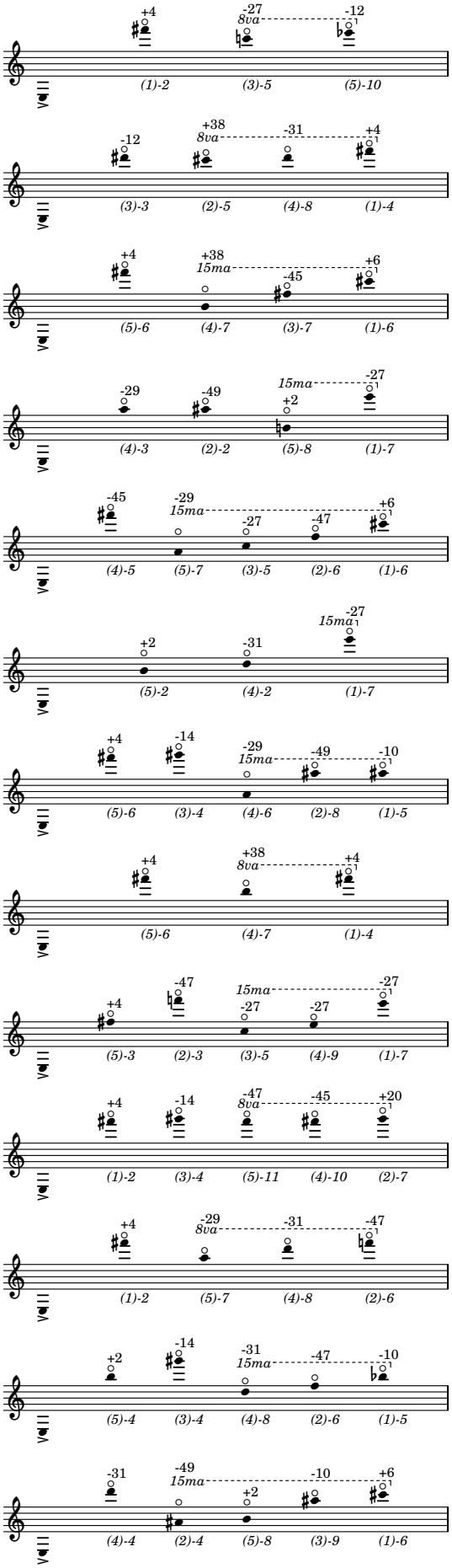
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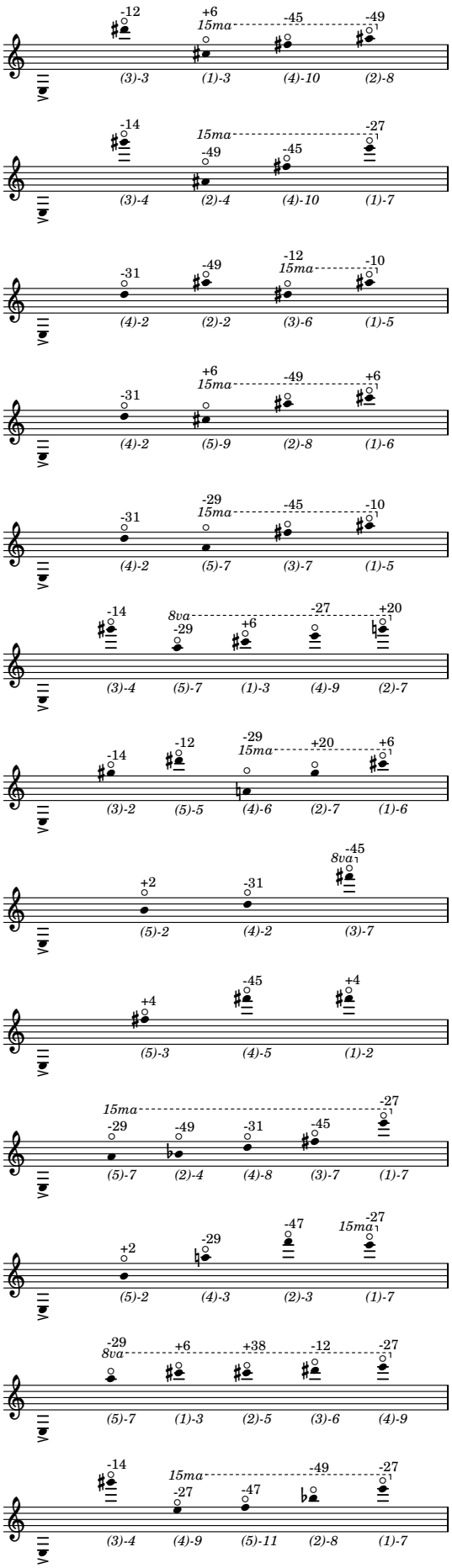
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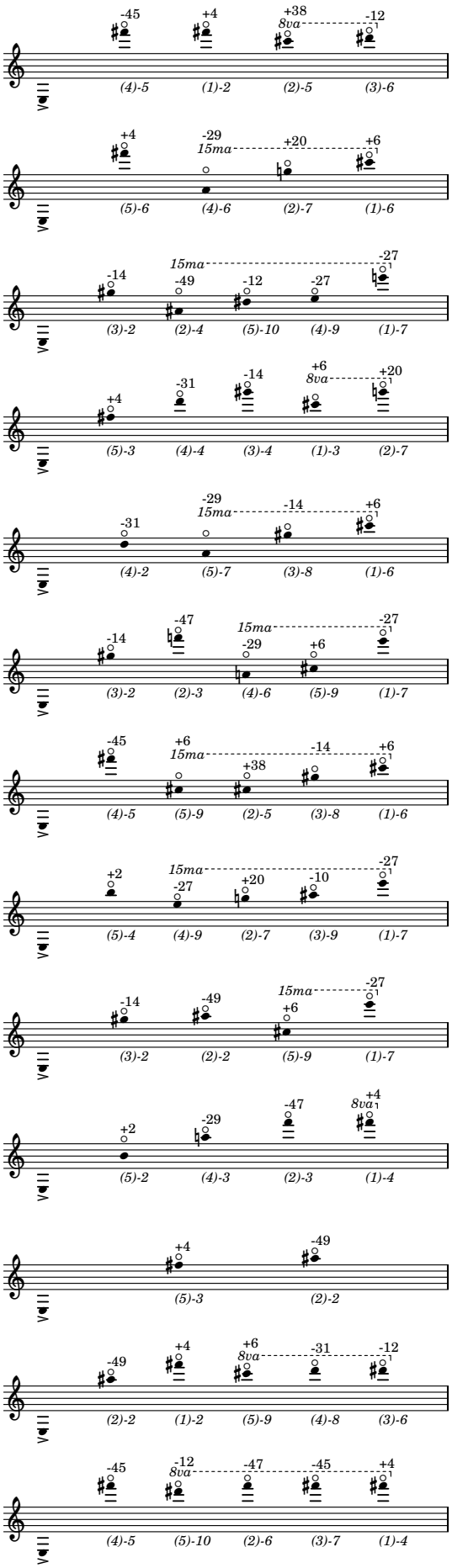
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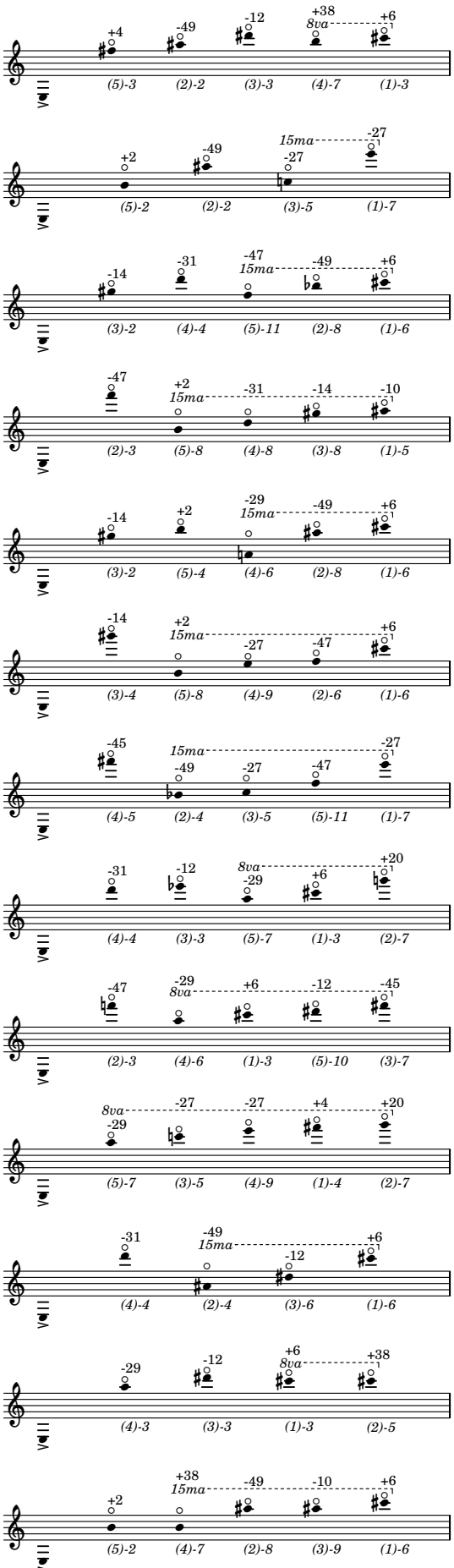
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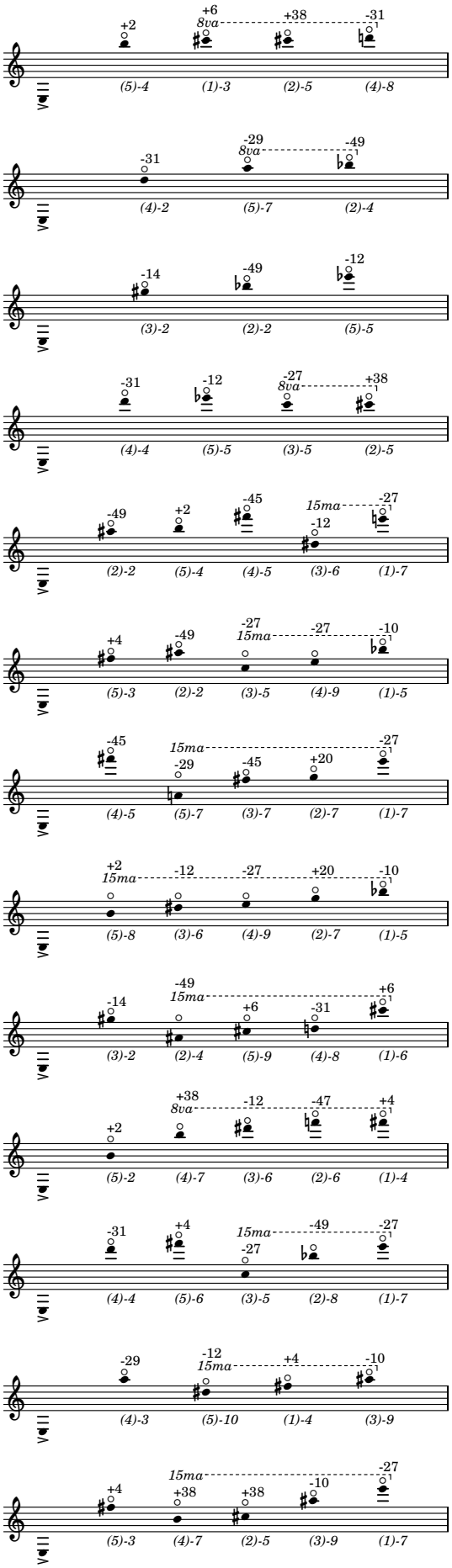
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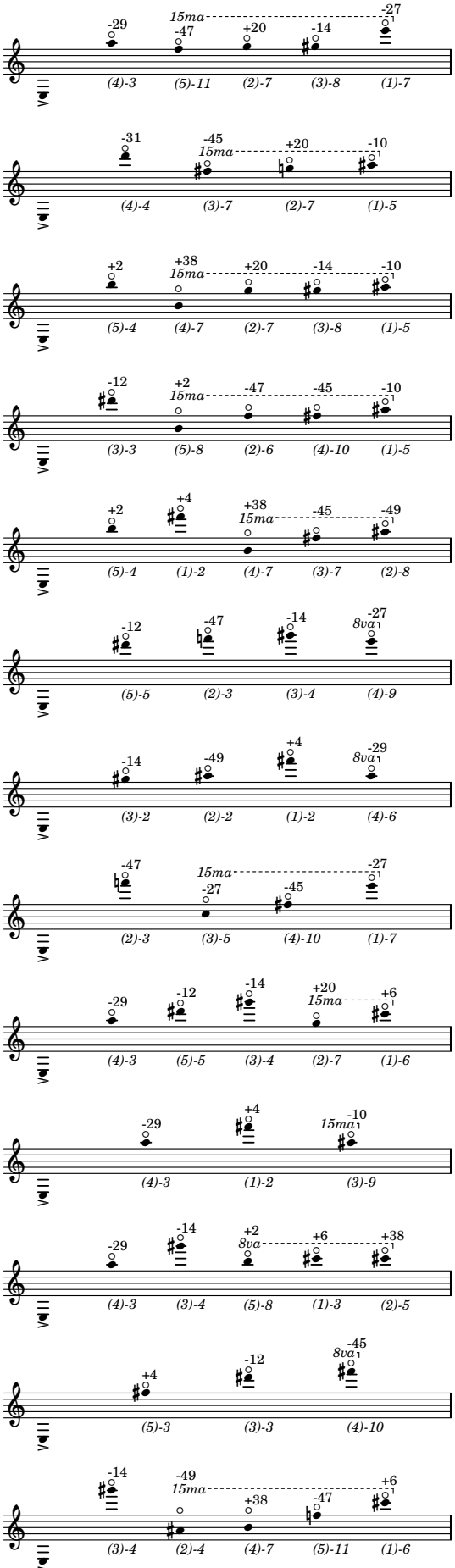
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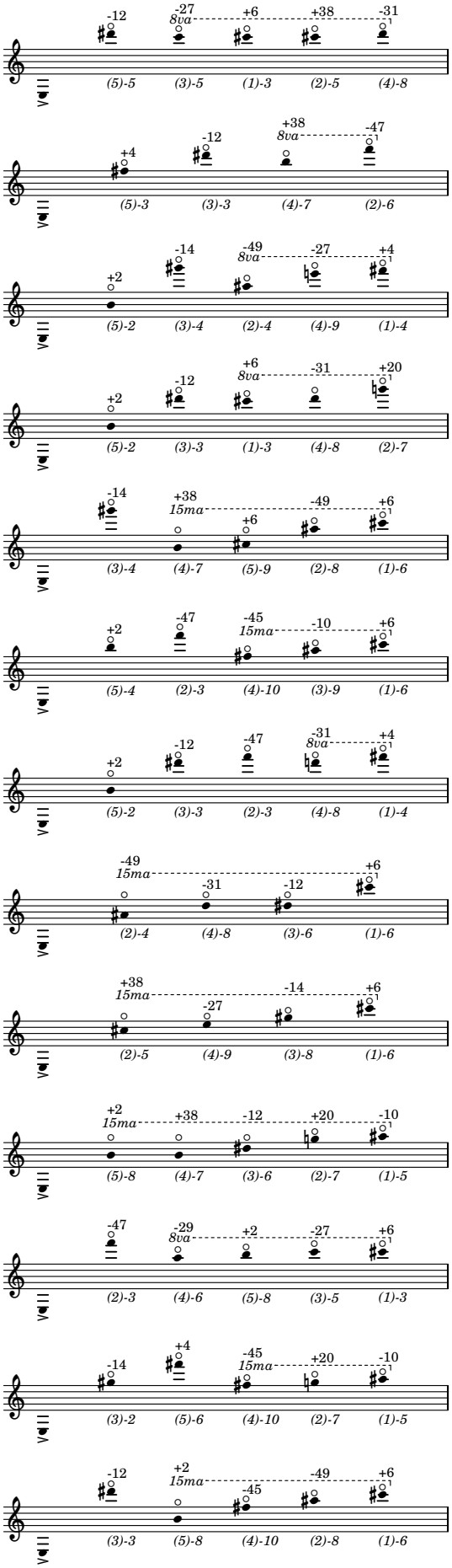
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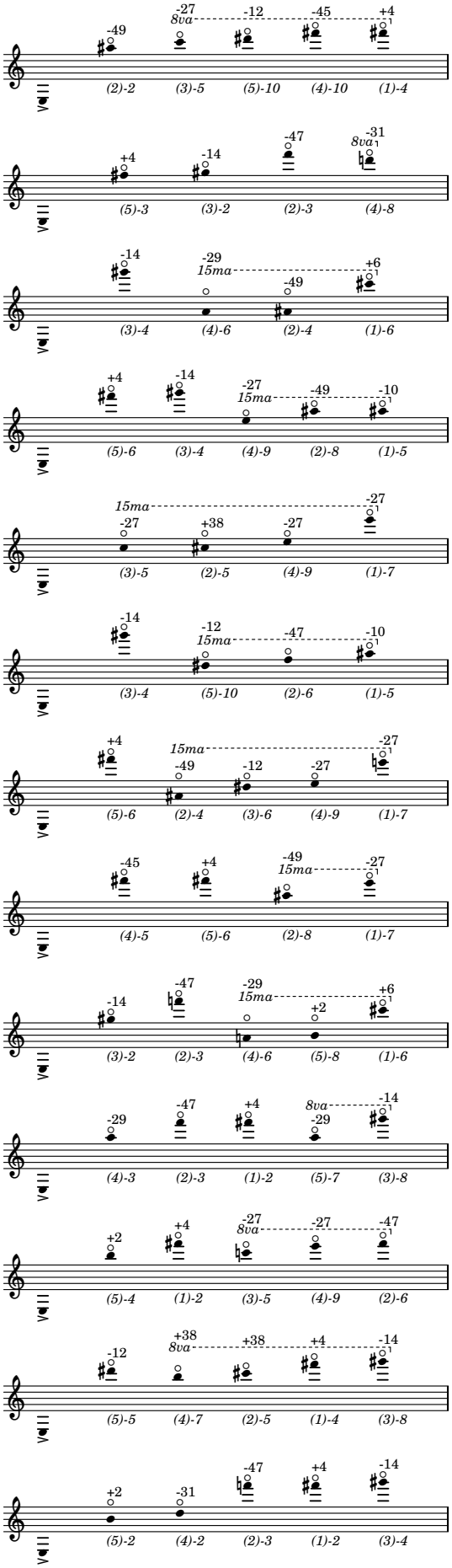
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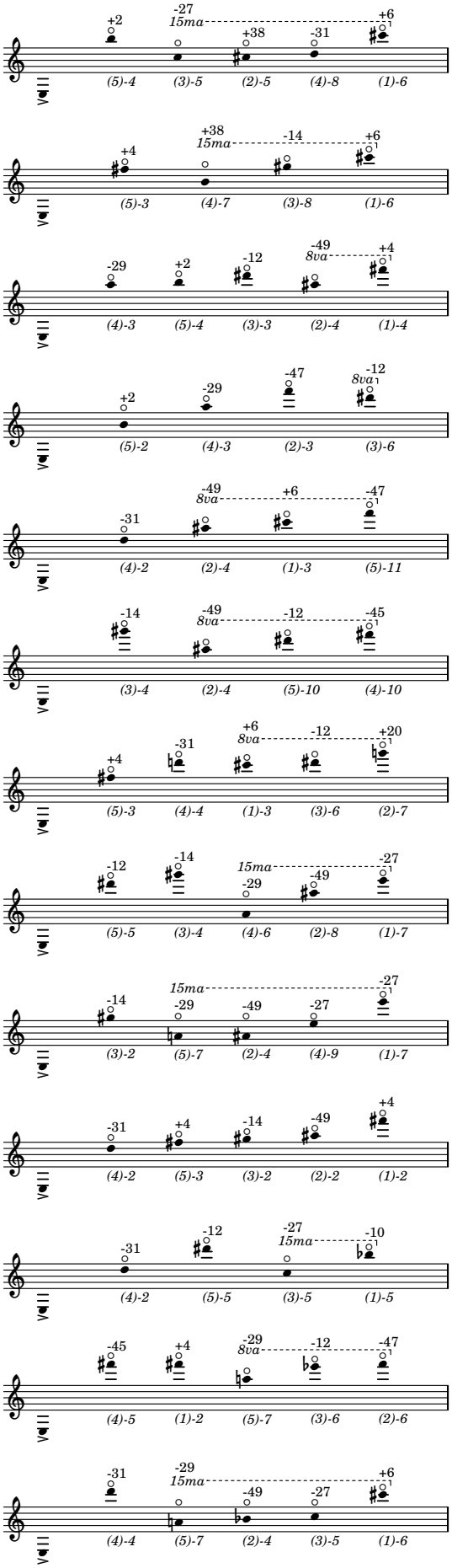
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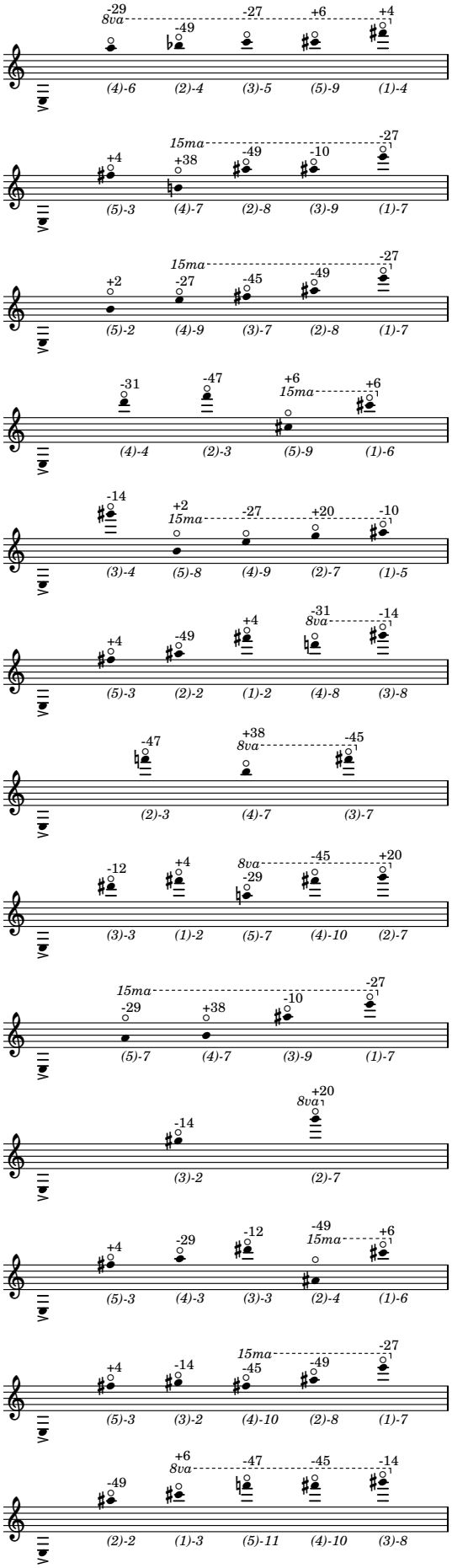
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15ma
(5)-2 (4)-9 (3)-7 (2)-8 (1)-7
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15ma
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-14 +2 -27 +20 -10
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+4 -49 +4 -31 -14
8va
(5)-3 (2)-2 (1)-2 (4)-8 (3)-8
-47 +38 -45
8va
(2)-3 (4)-7 (3)-7
-12 +4 -29 -45 +20
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8va
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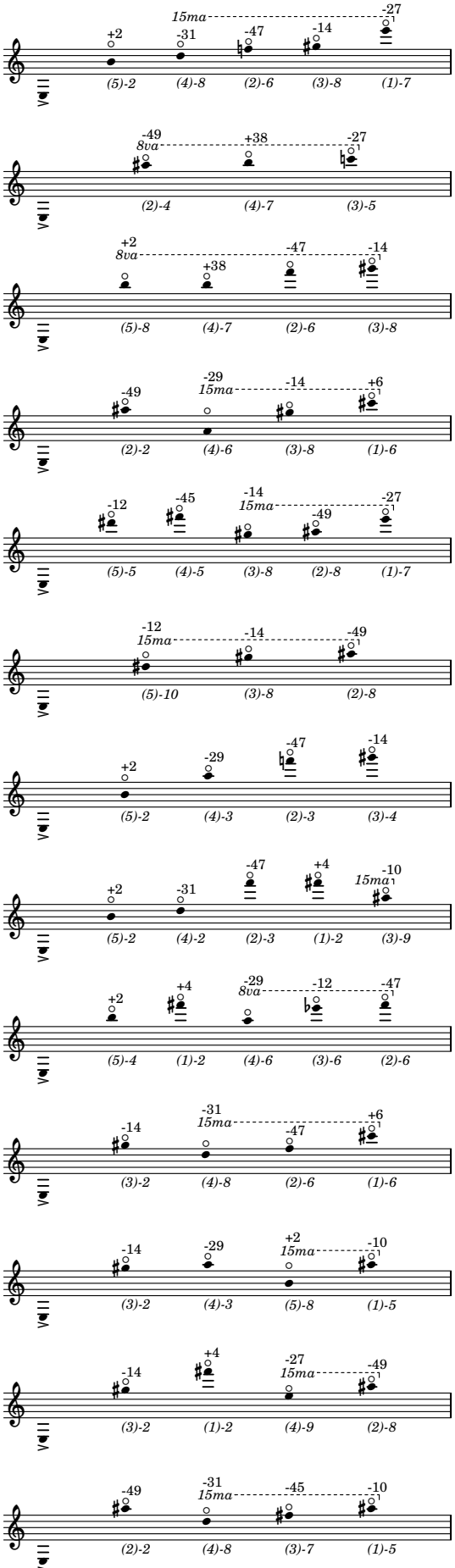
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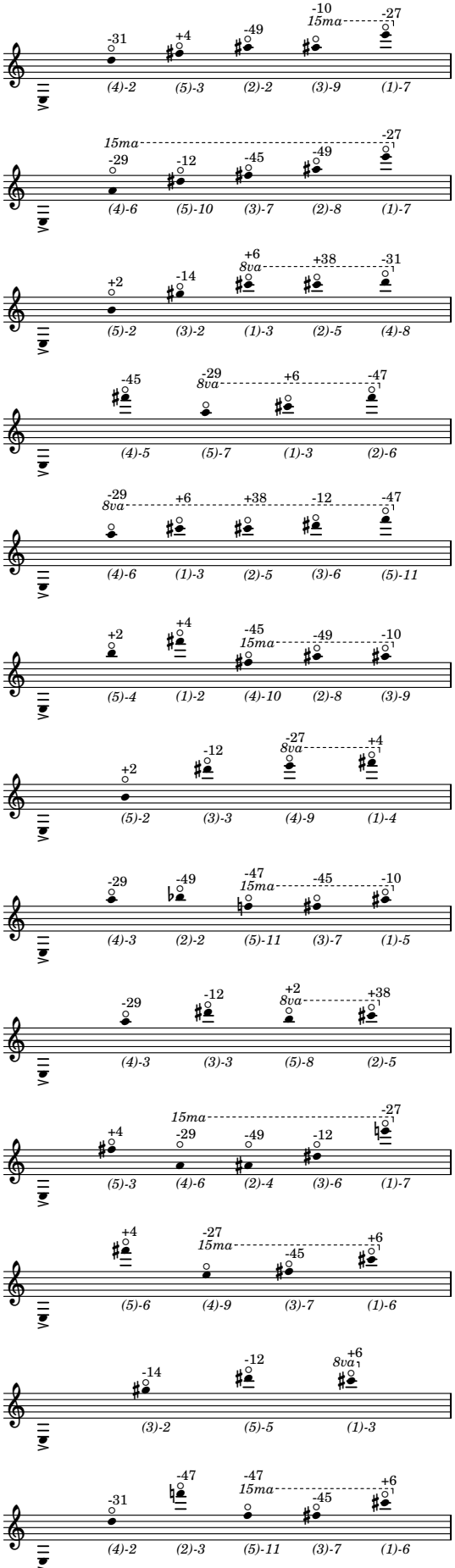
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15ma -27
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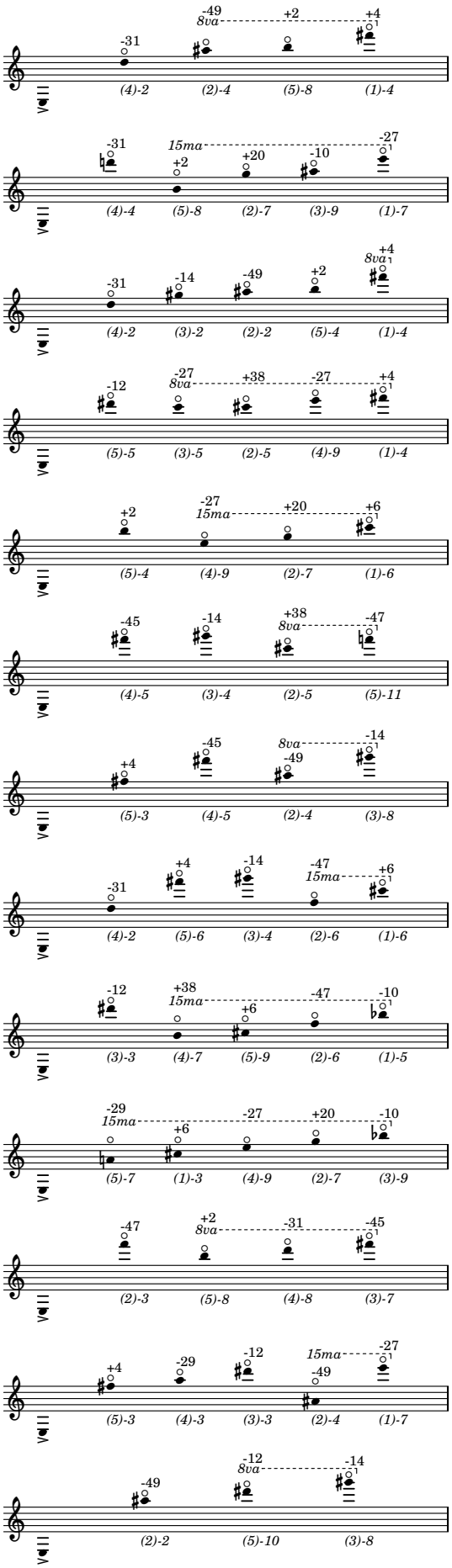
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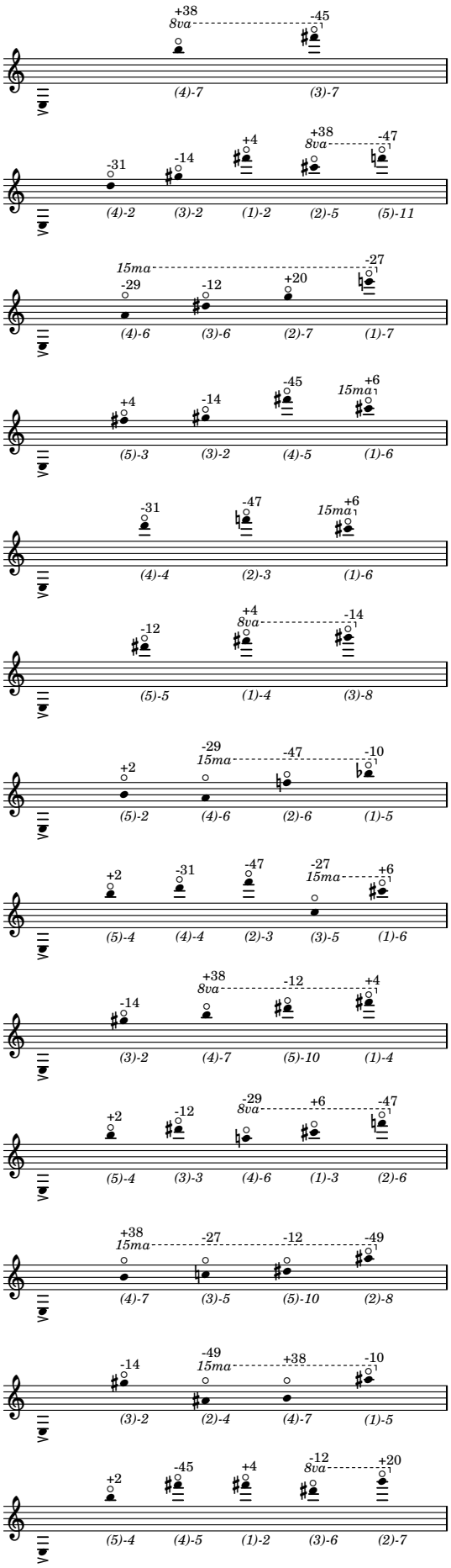
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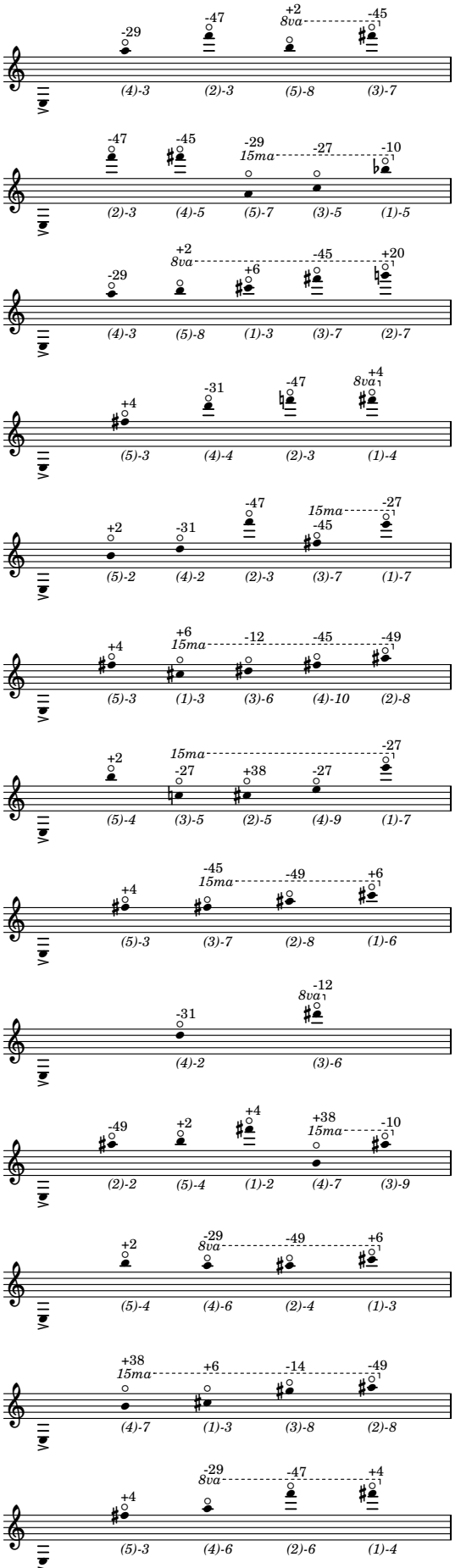
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+4 +6 15ma -12 -45 -49
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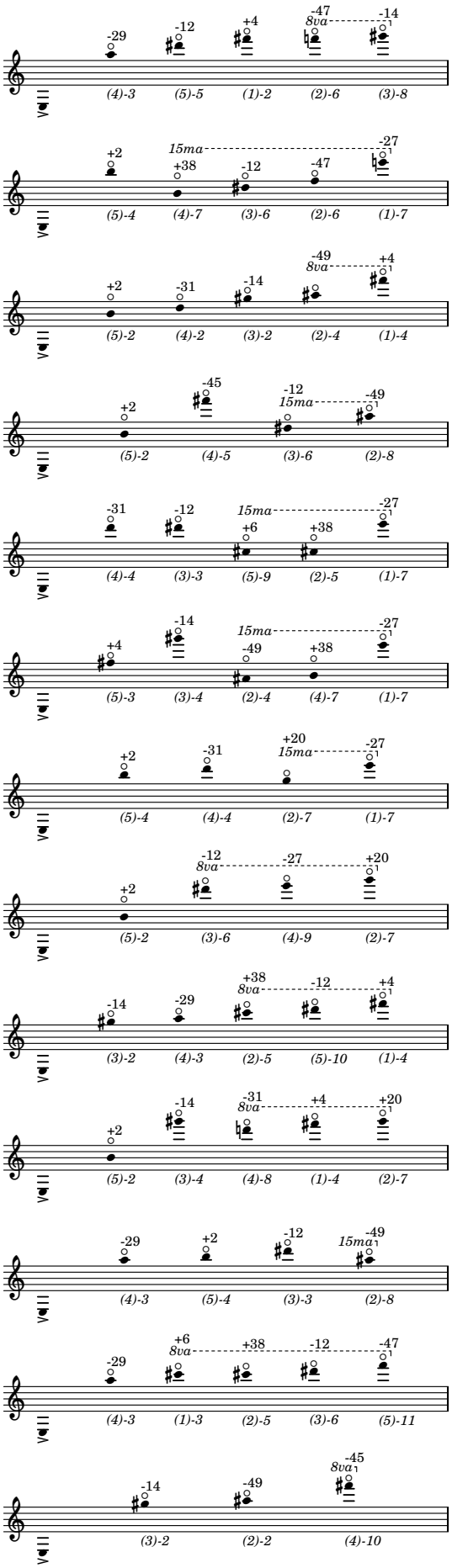
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15ma
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-31 -12 +6 +38 -27
15ma
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+4 -14 -49 +38 -27
15ma
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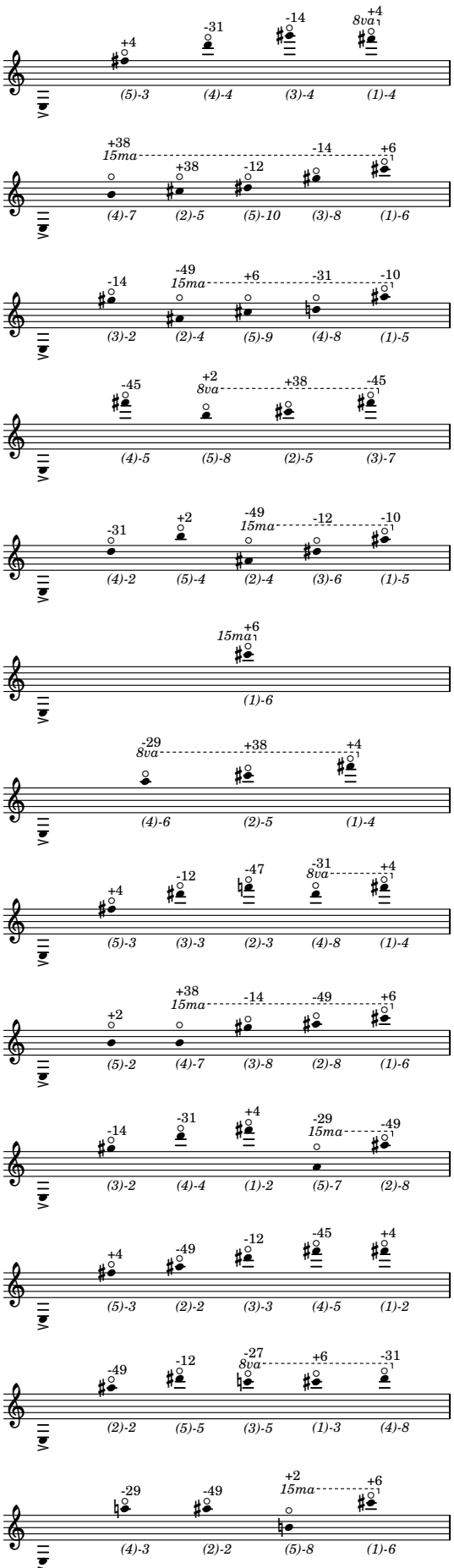
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(4)-2 (5)-4 (2)-4 (3)-6 (1)-5
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(1)-6
-29 8va +38 +4
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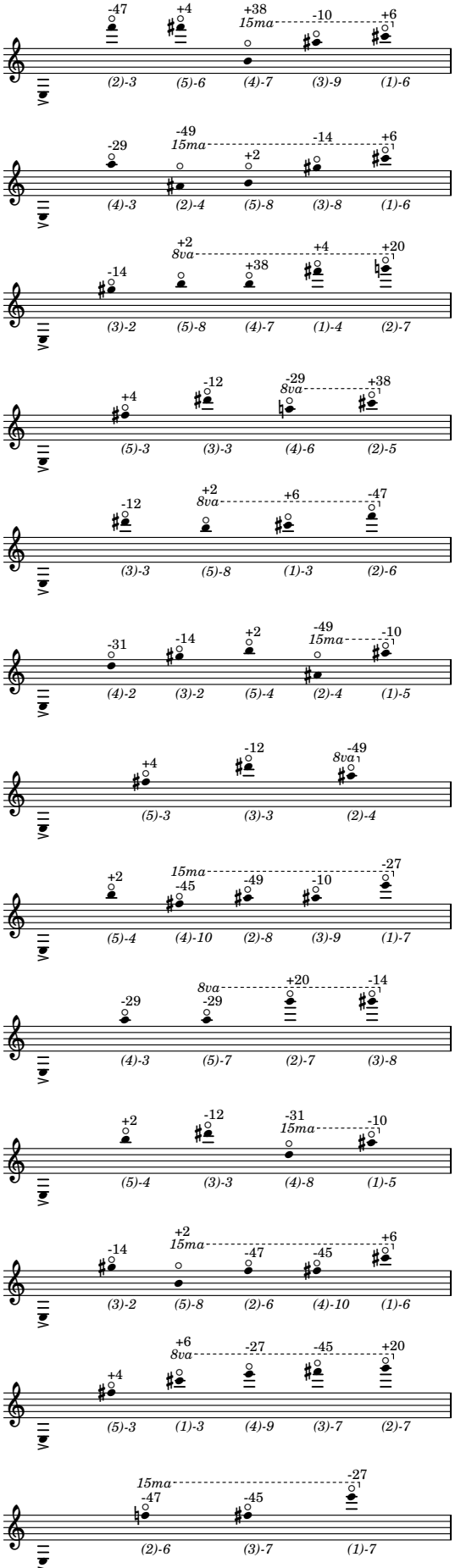
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-14 +38
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-31 -14 +2 -49 15ma -10
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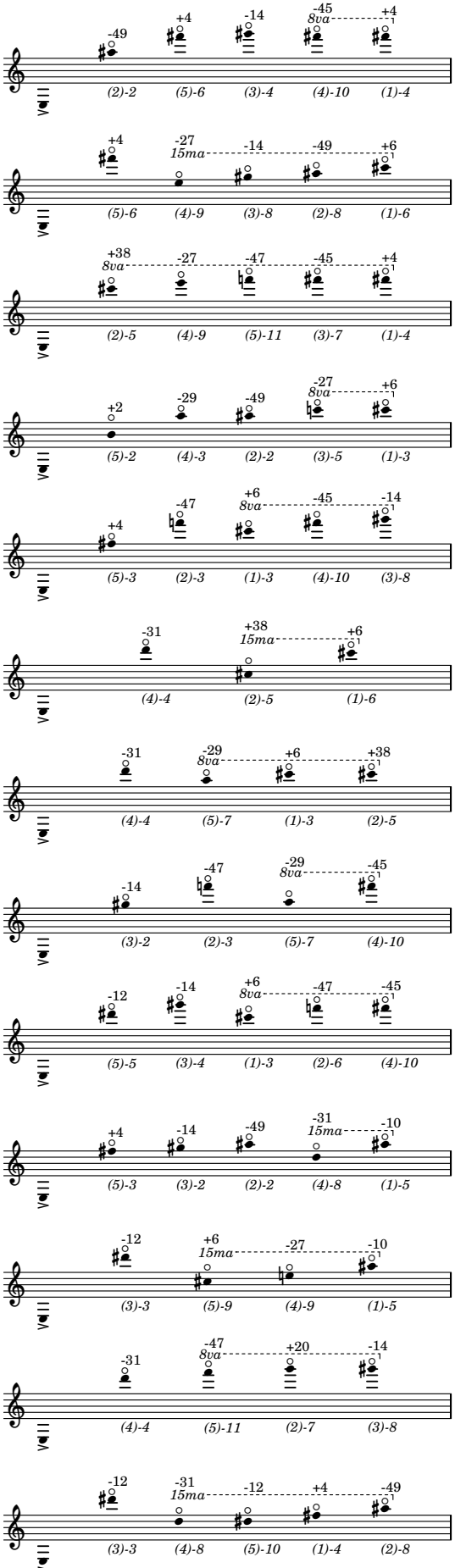
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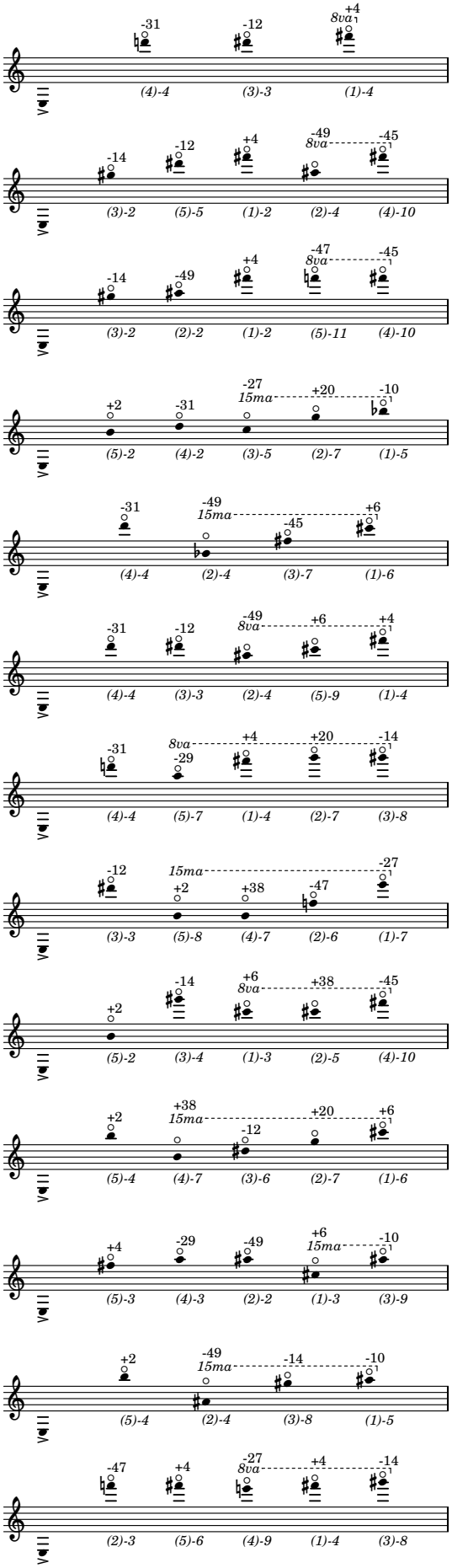
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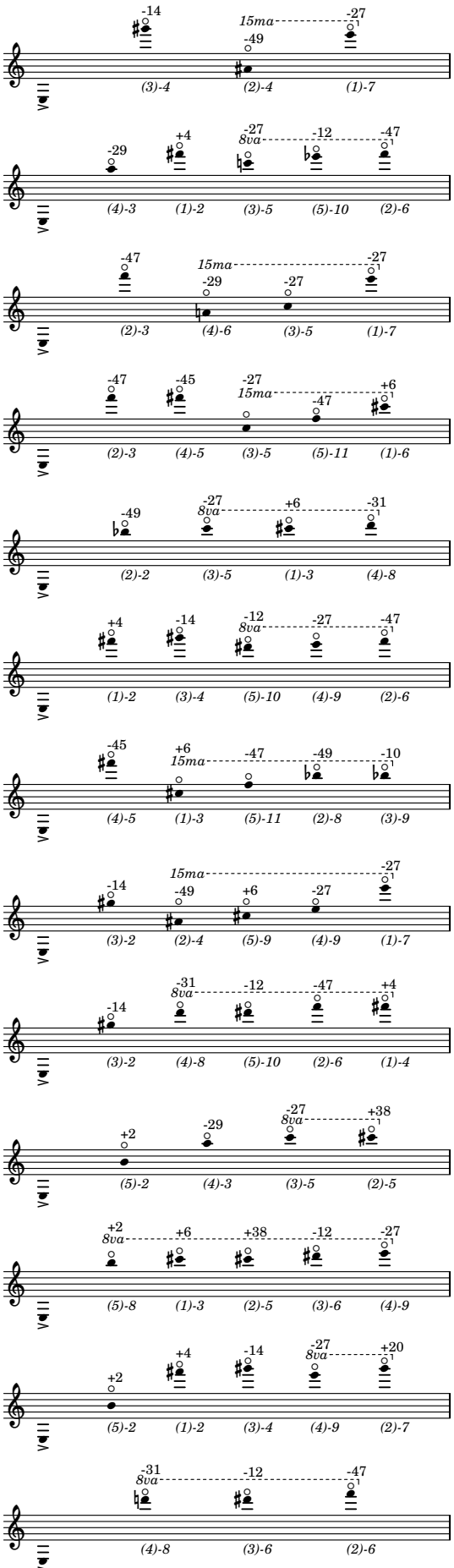
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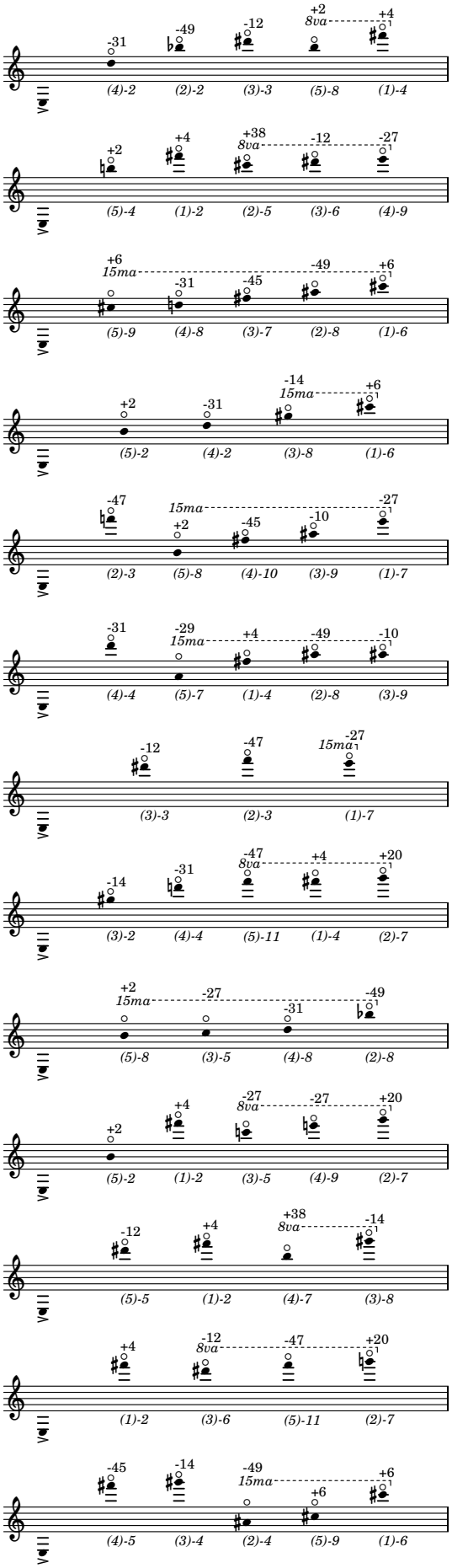
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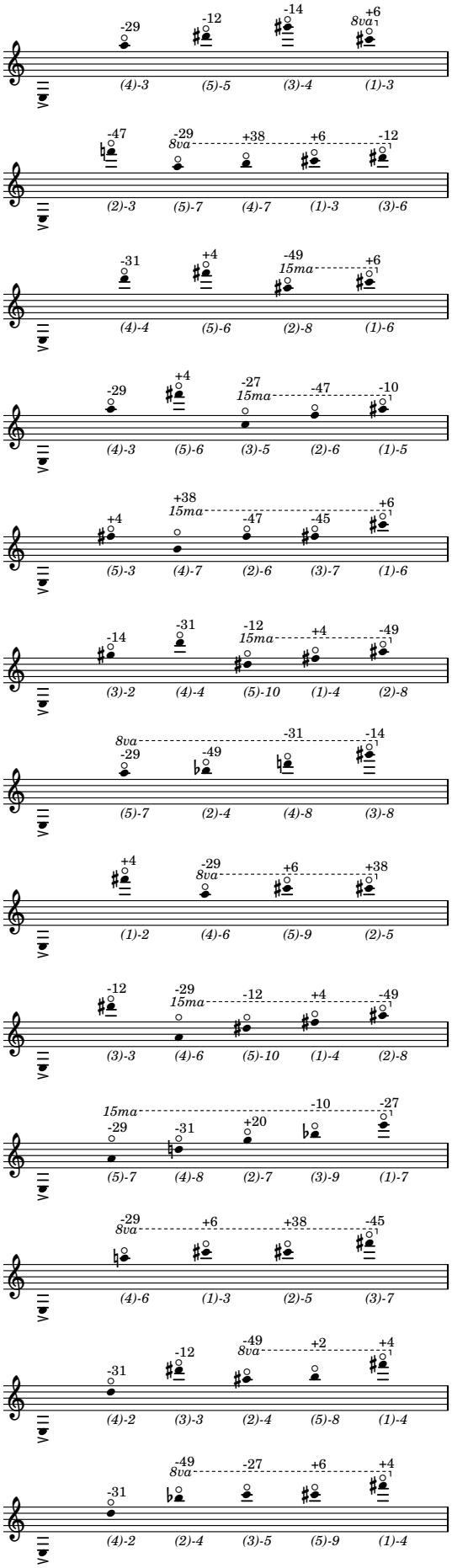
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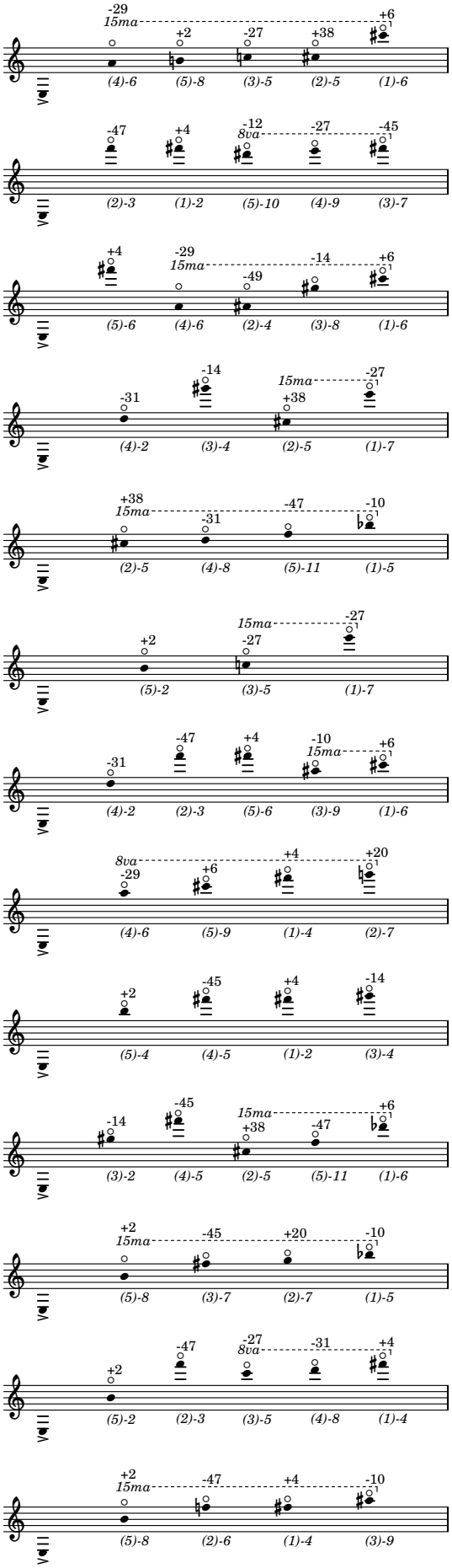
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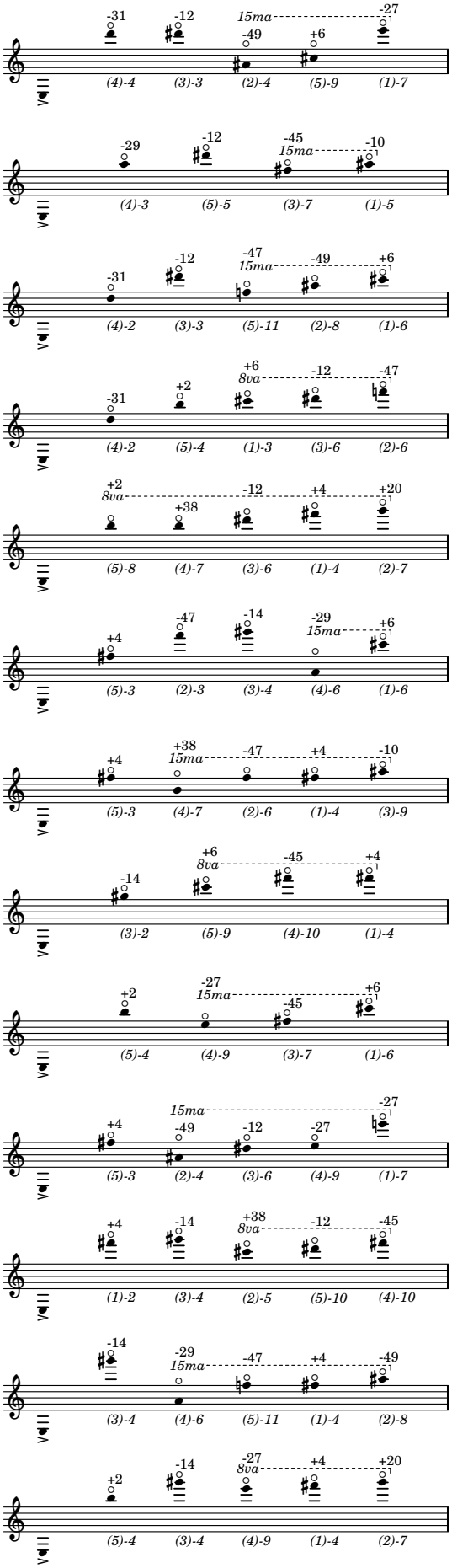
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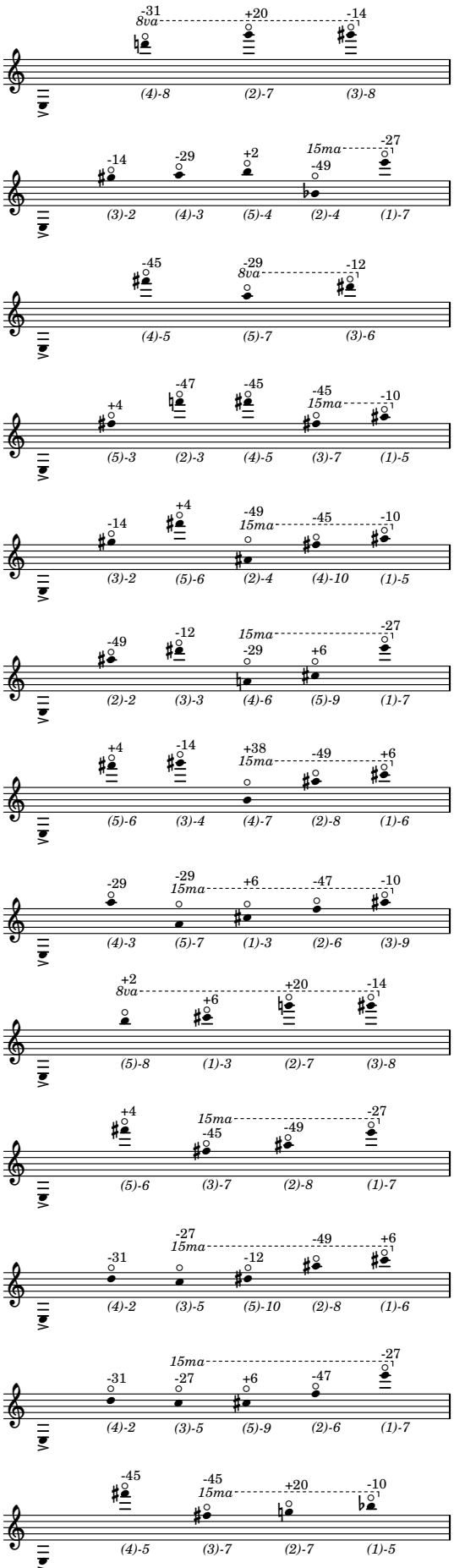
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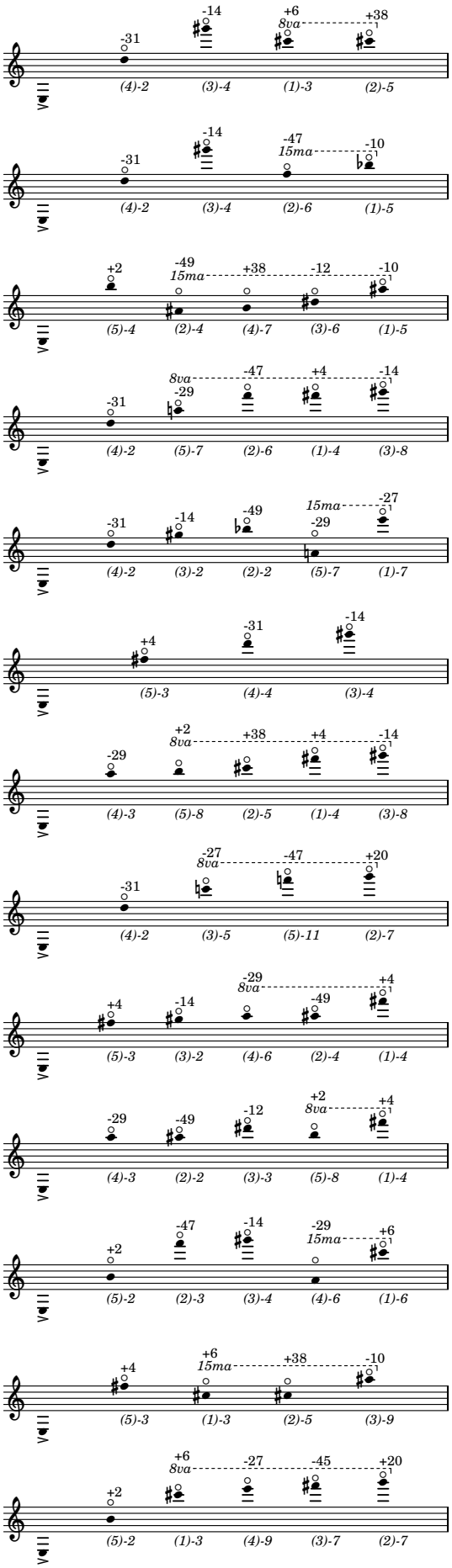
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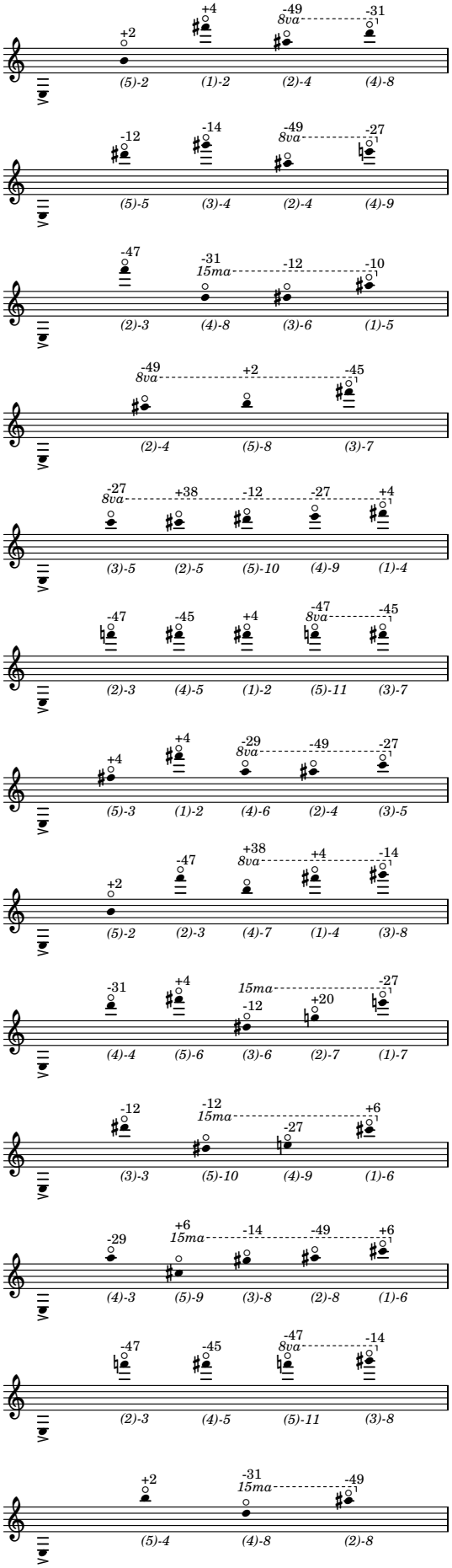
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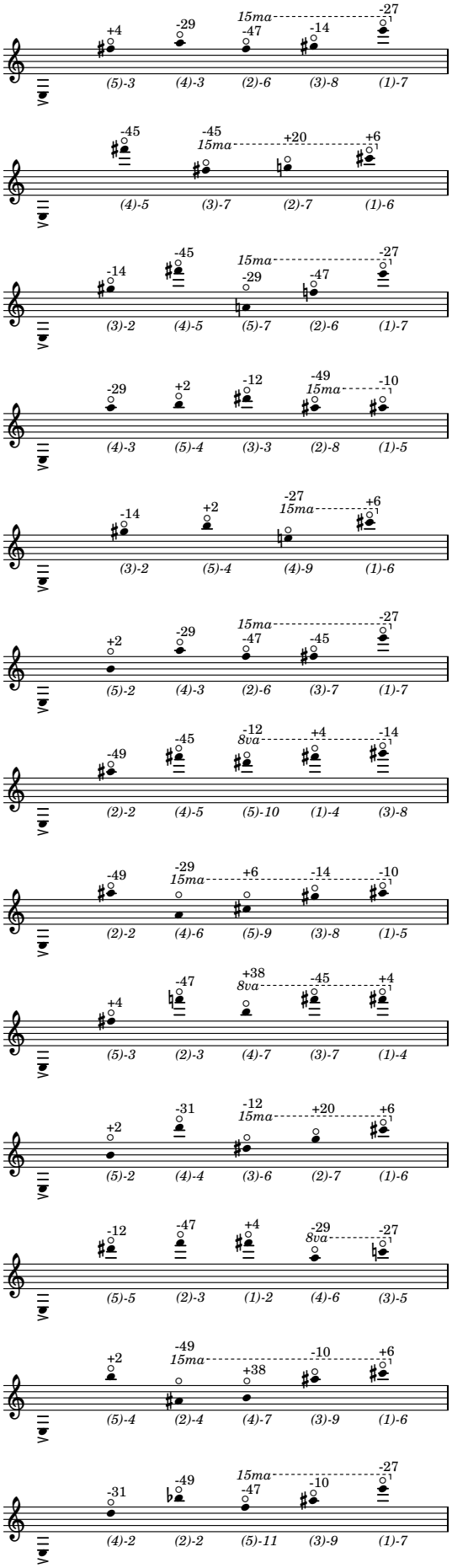
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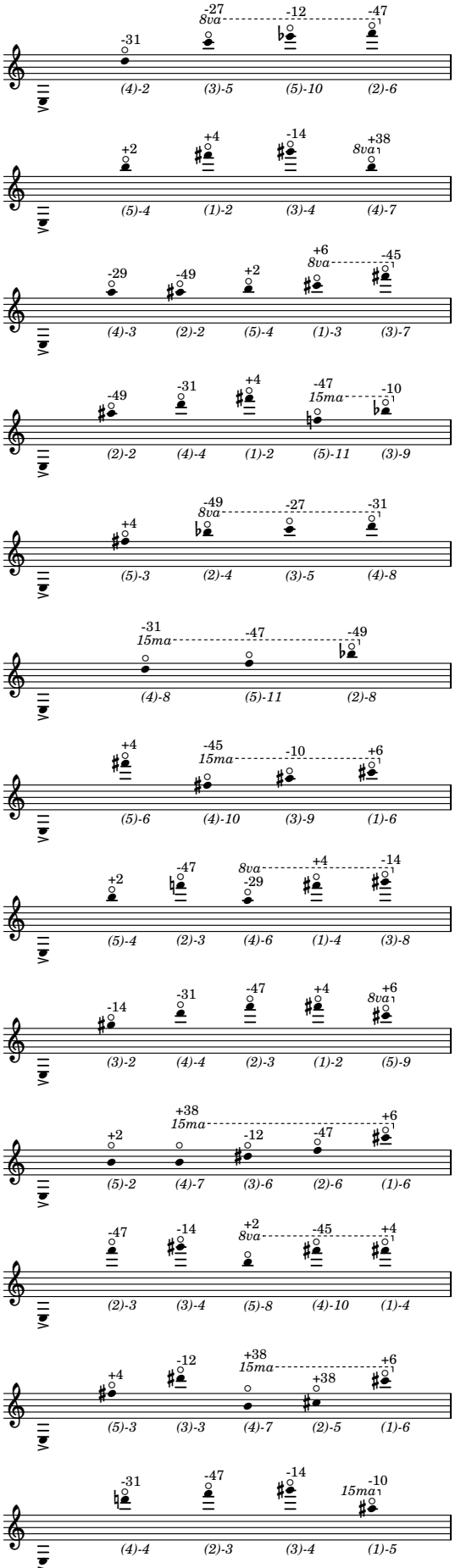
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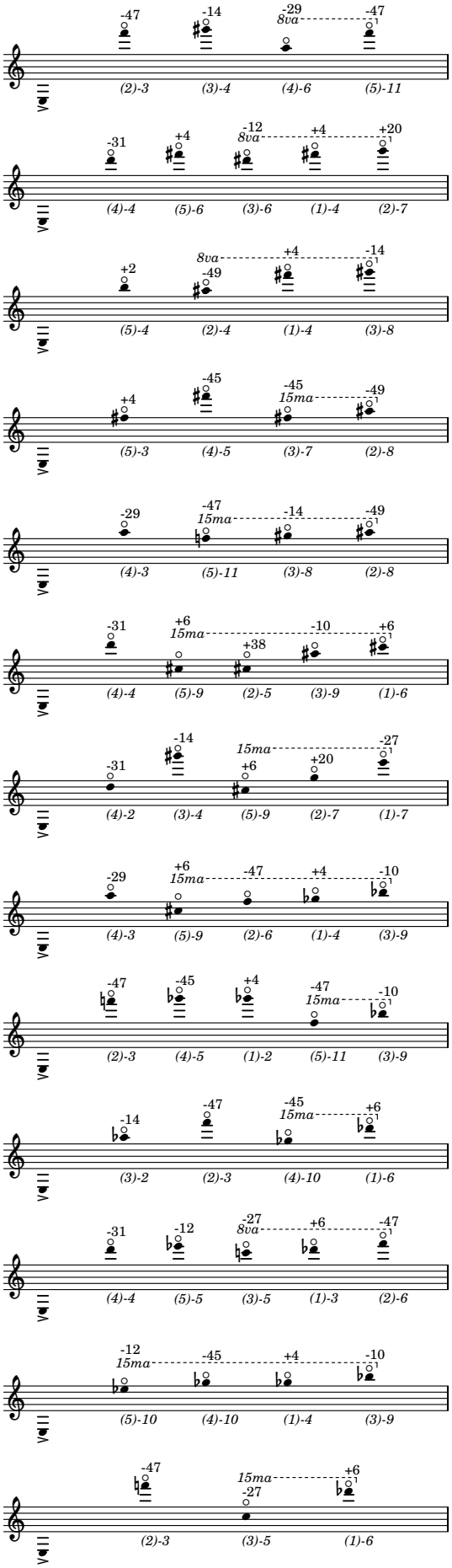
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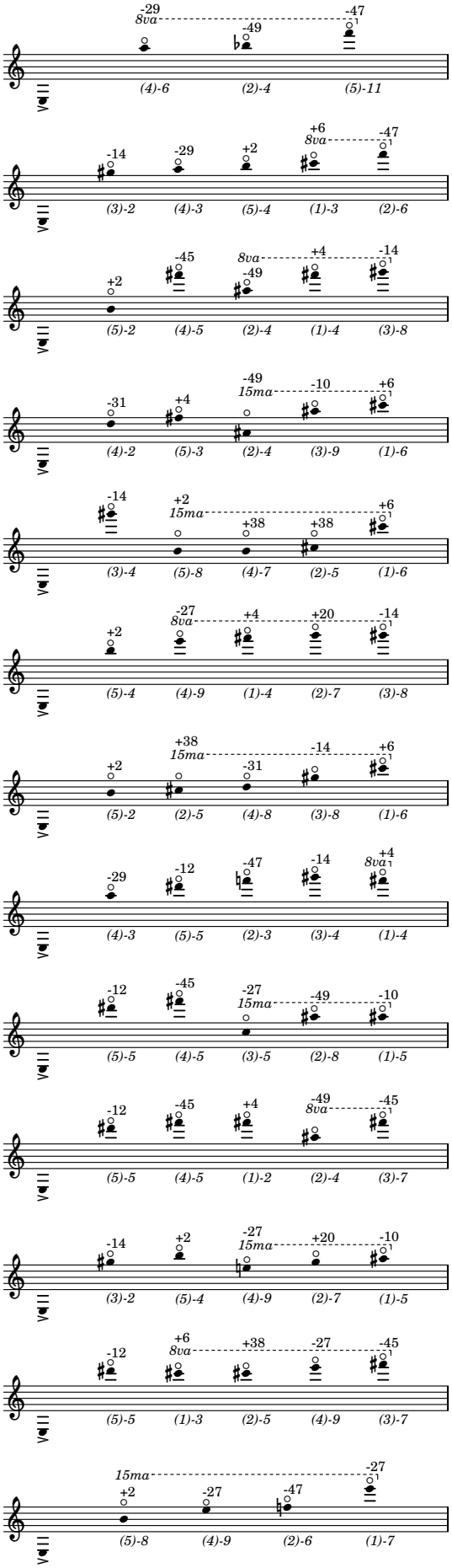
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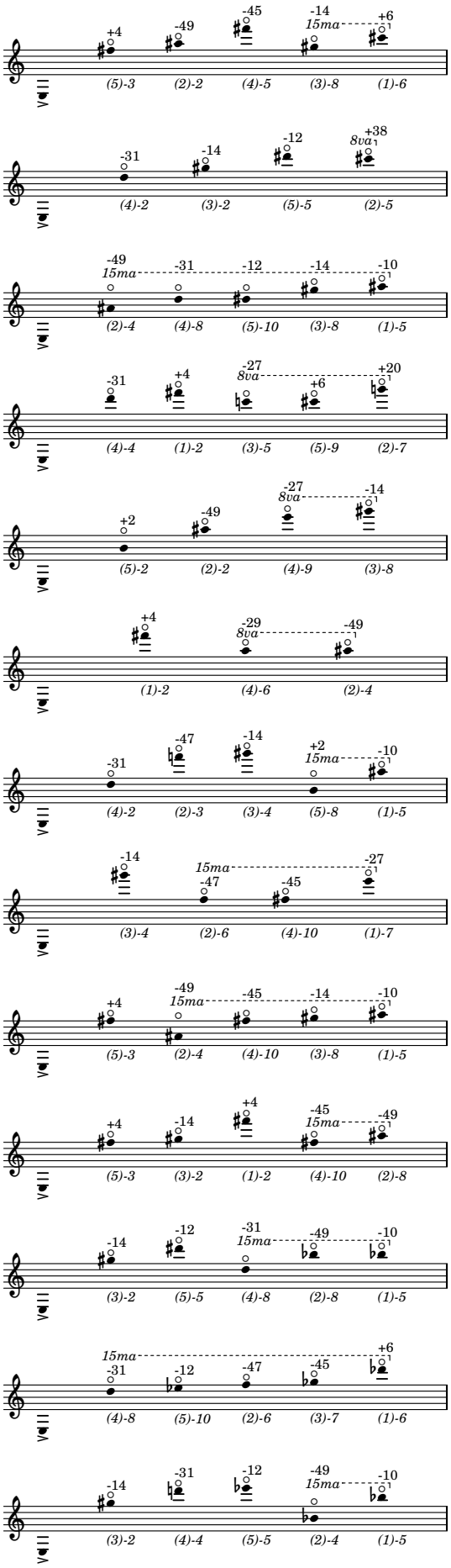
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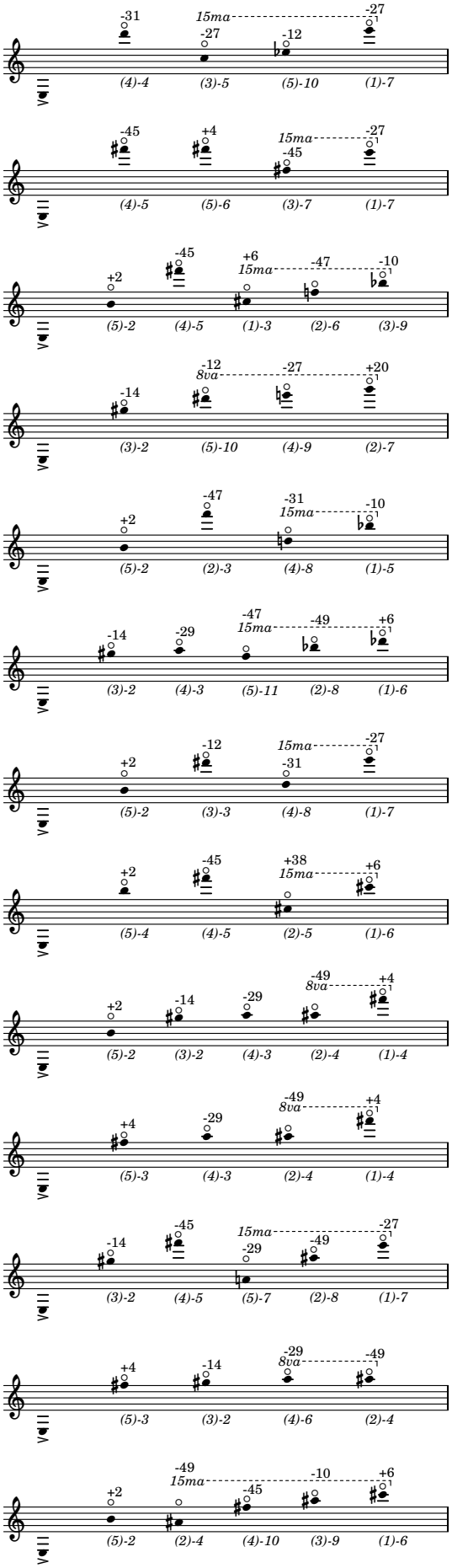
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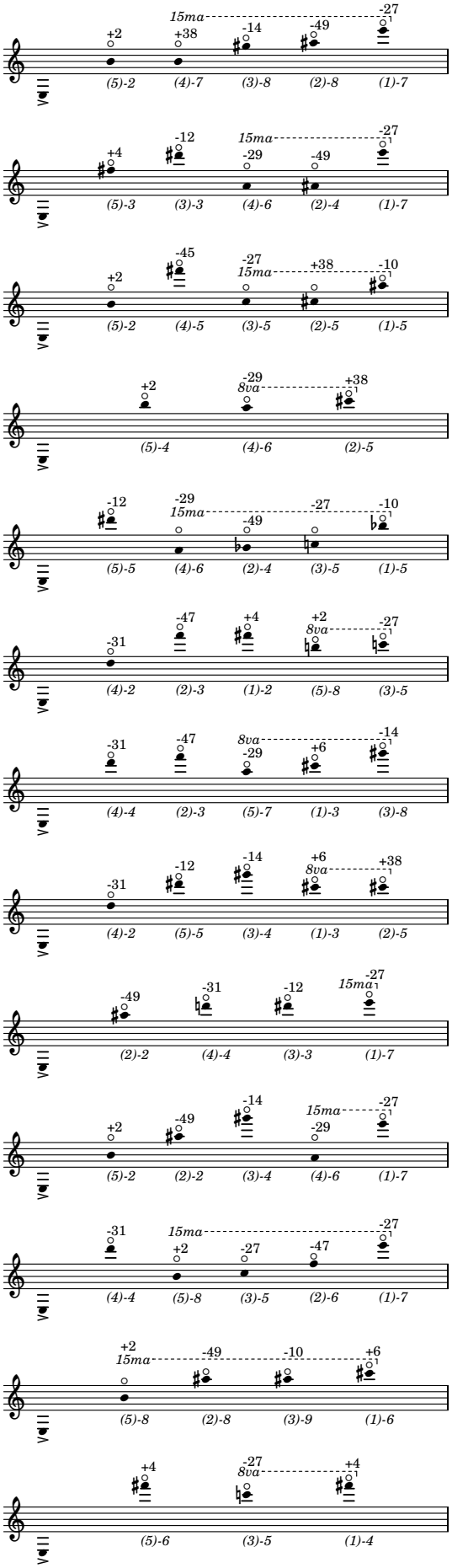
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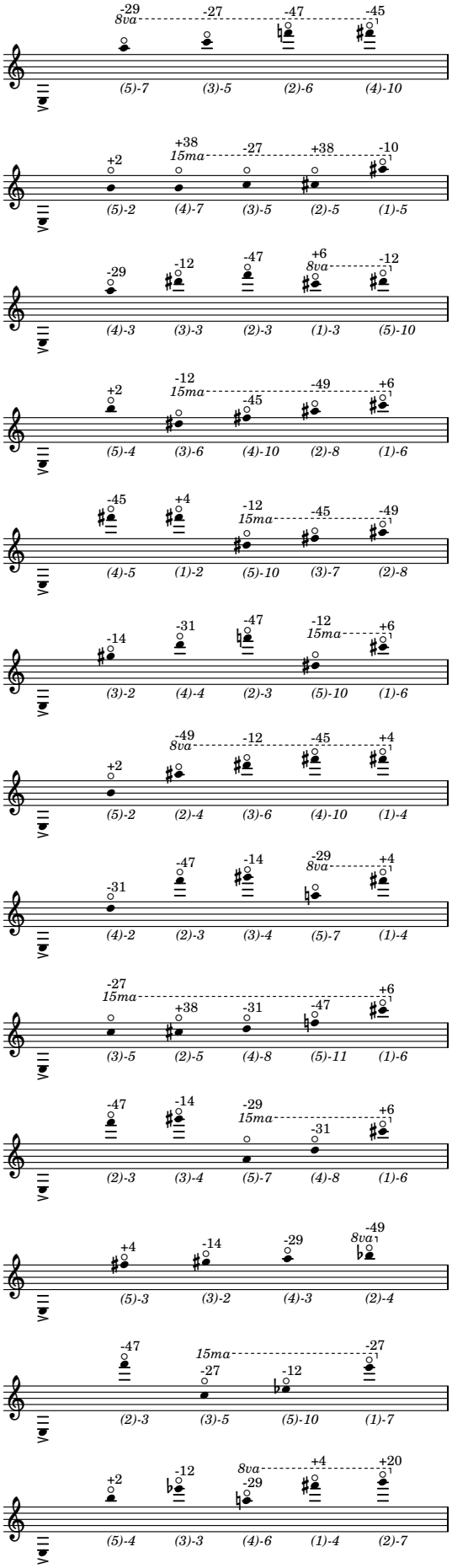
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15ma
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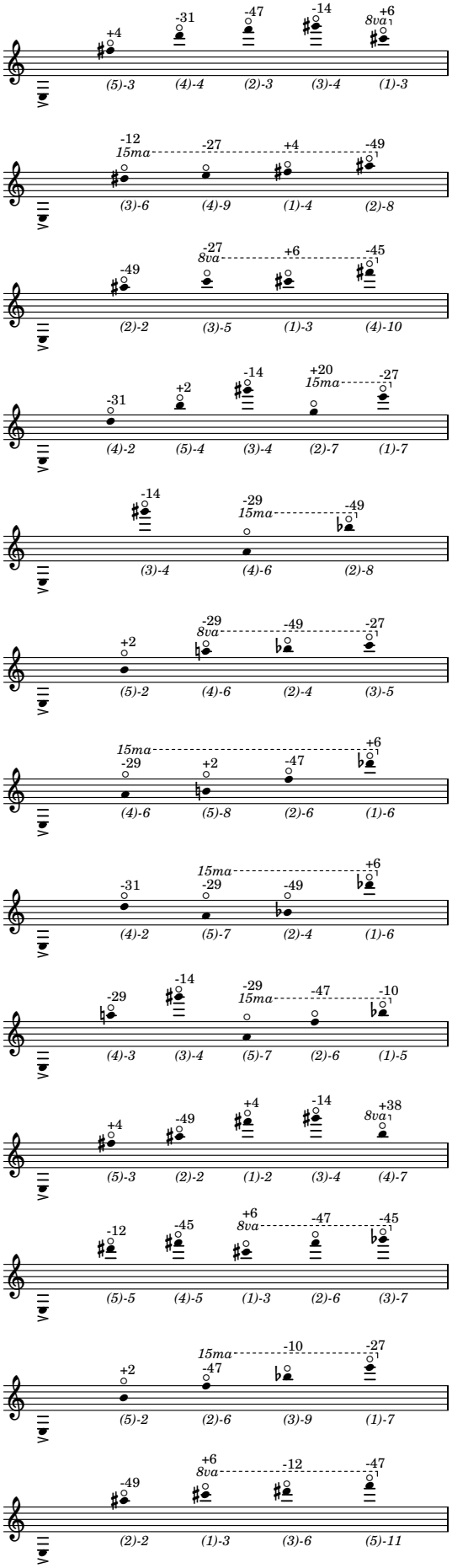
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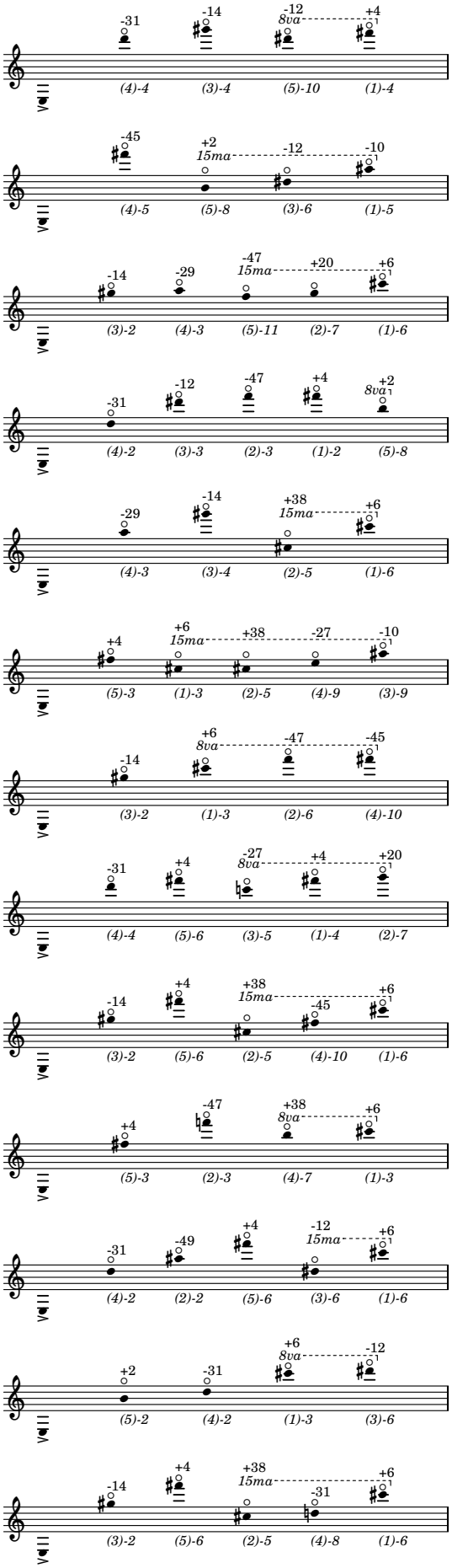
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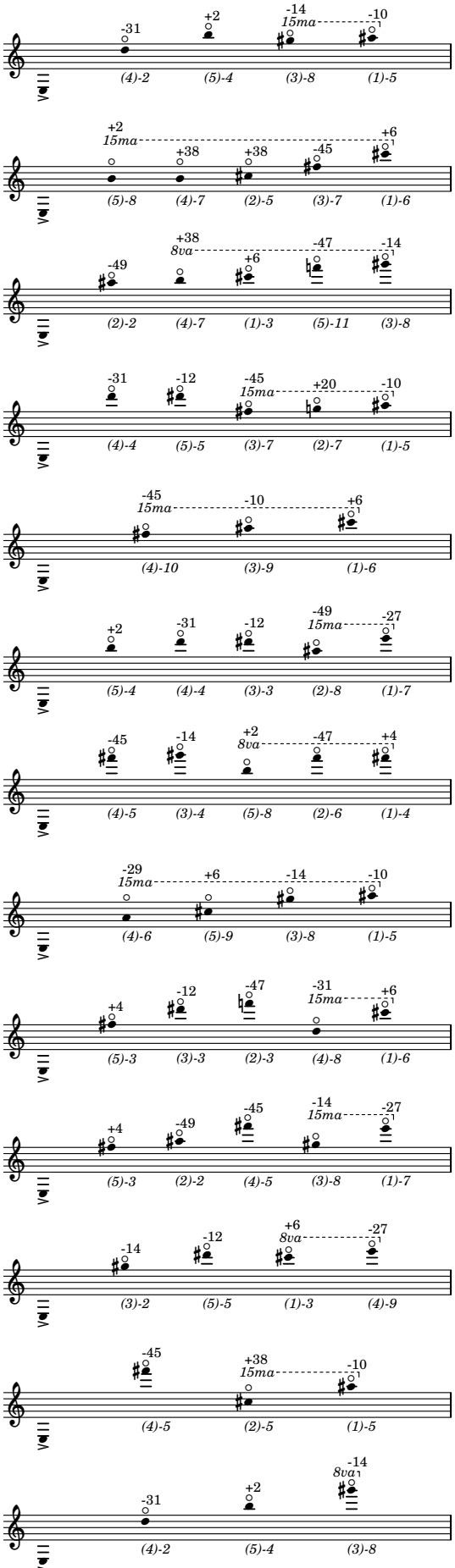
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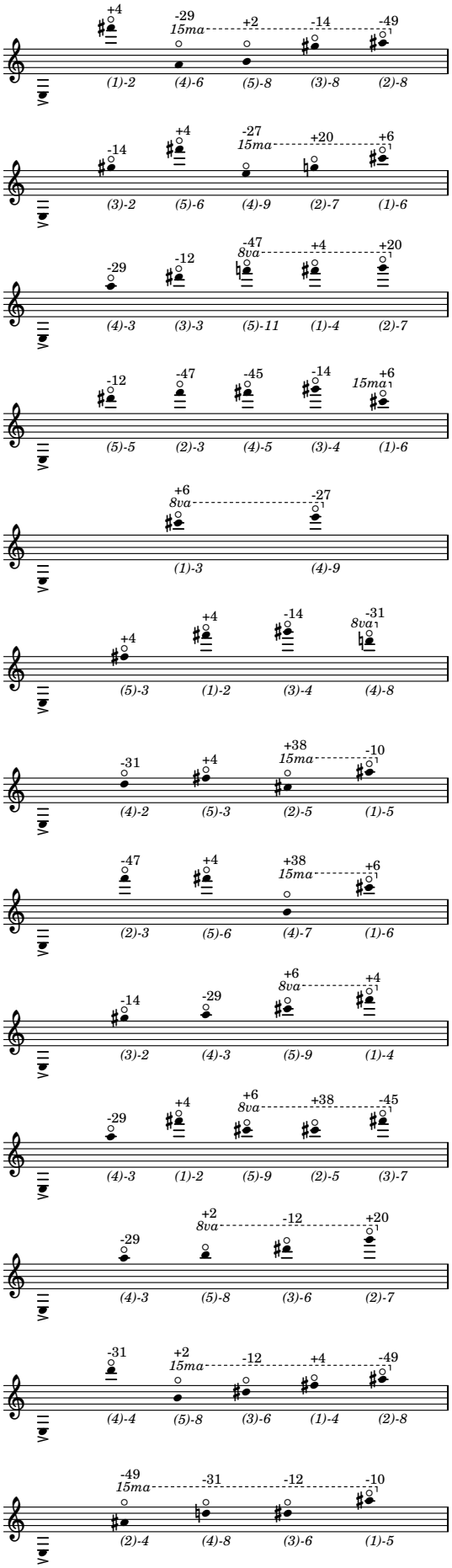
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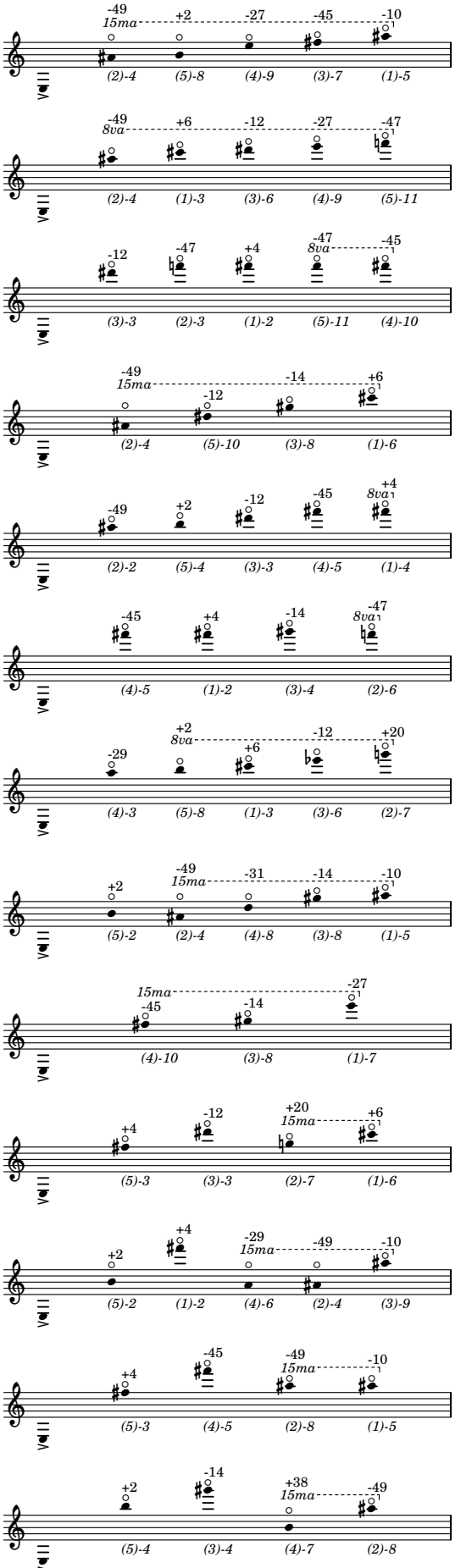
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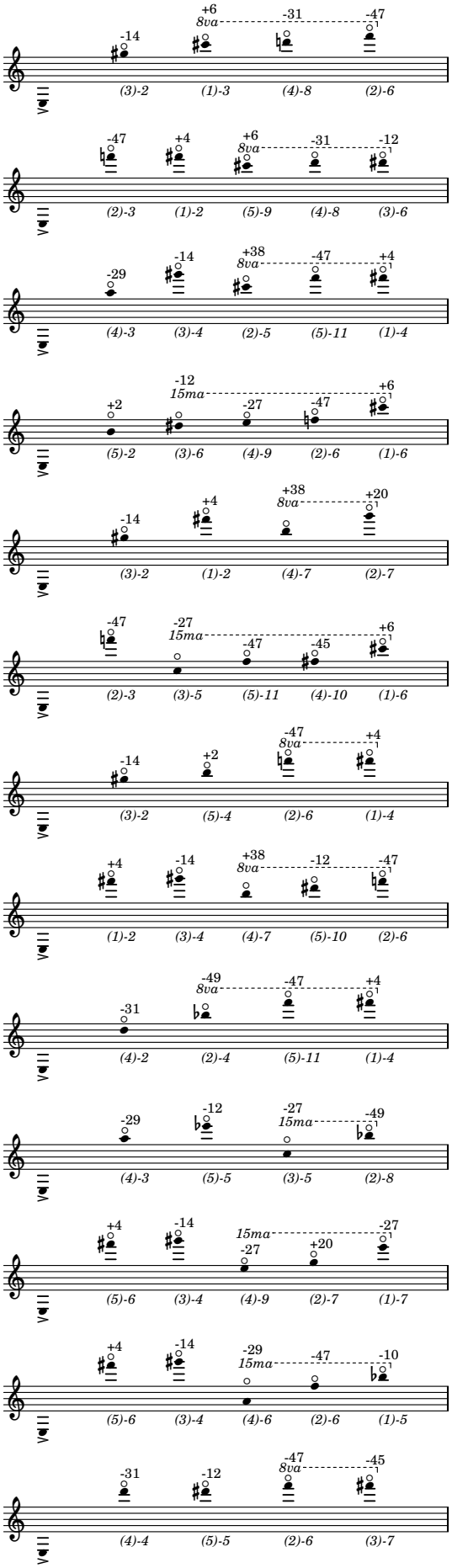
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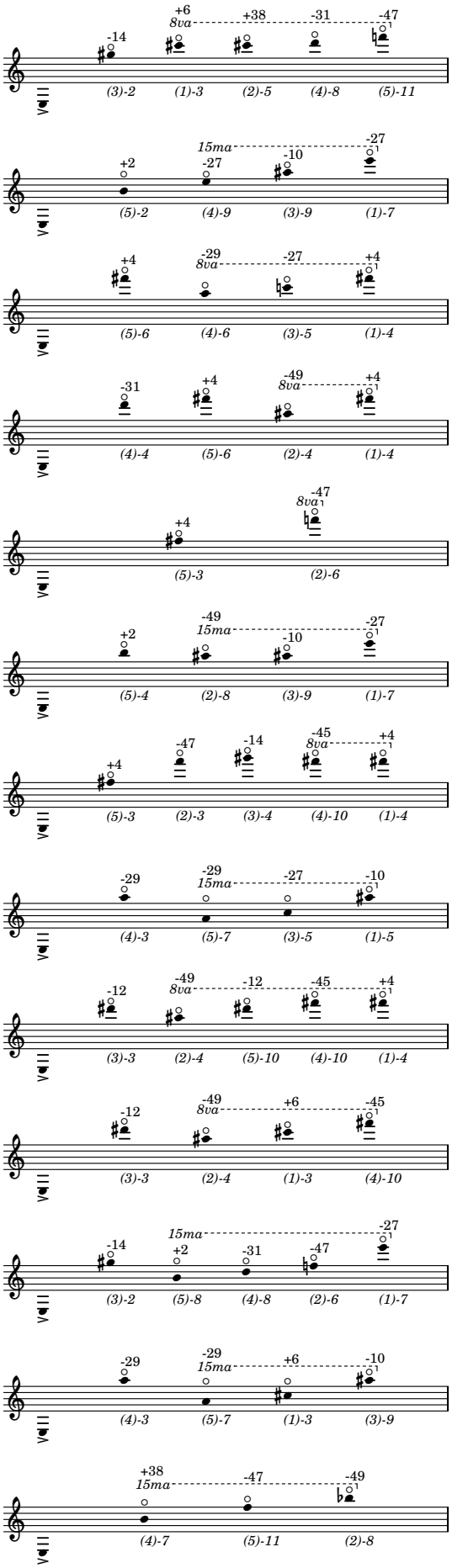
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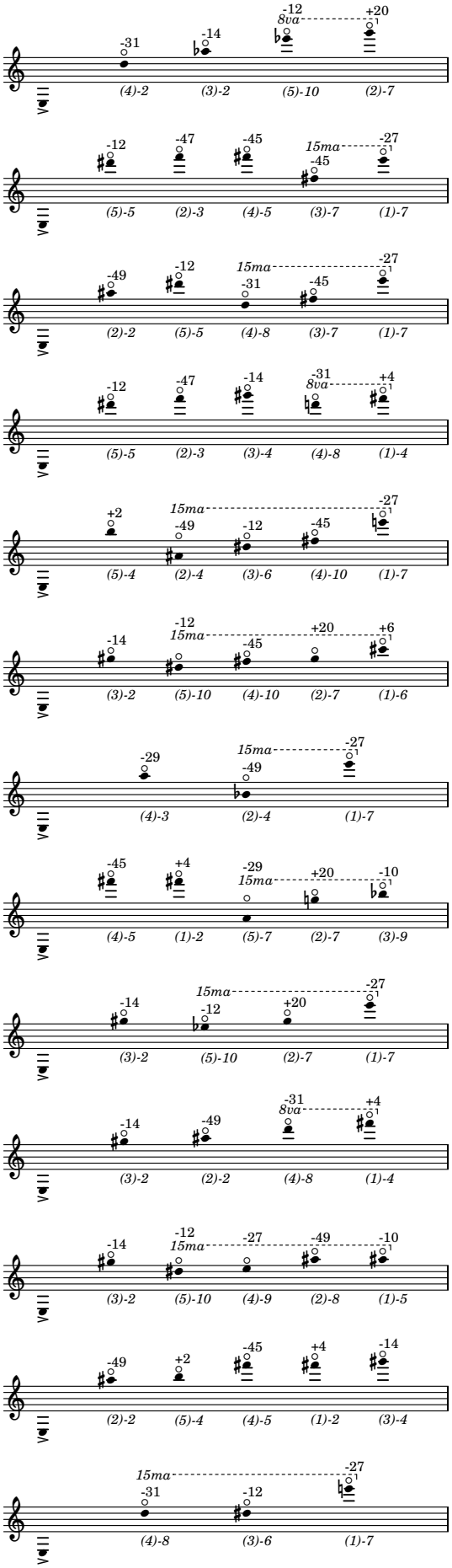
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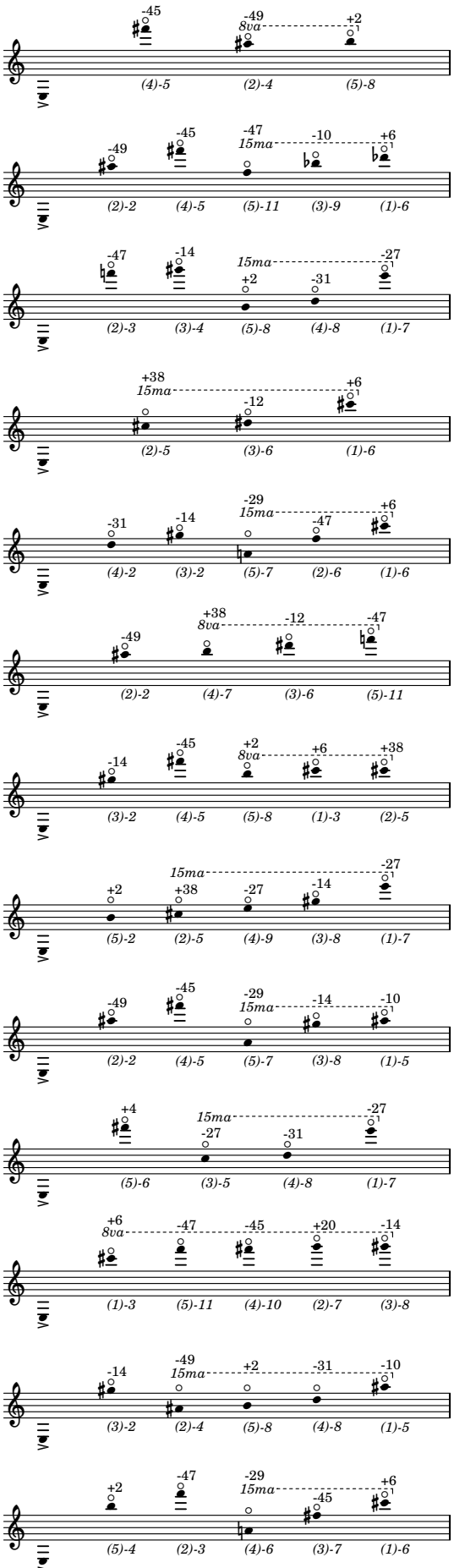
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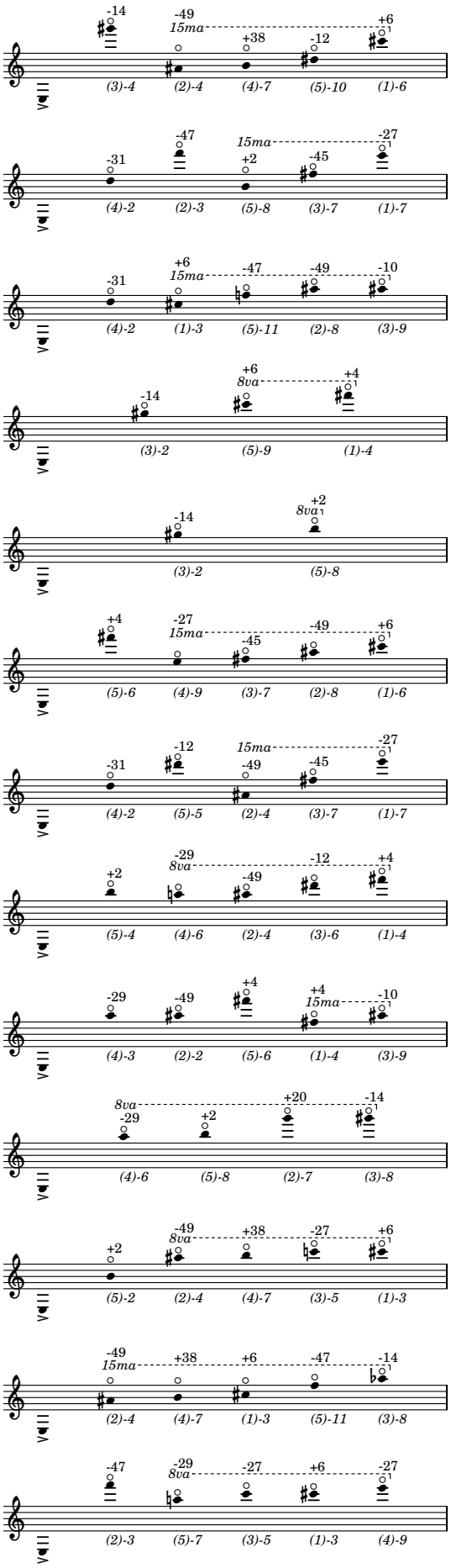
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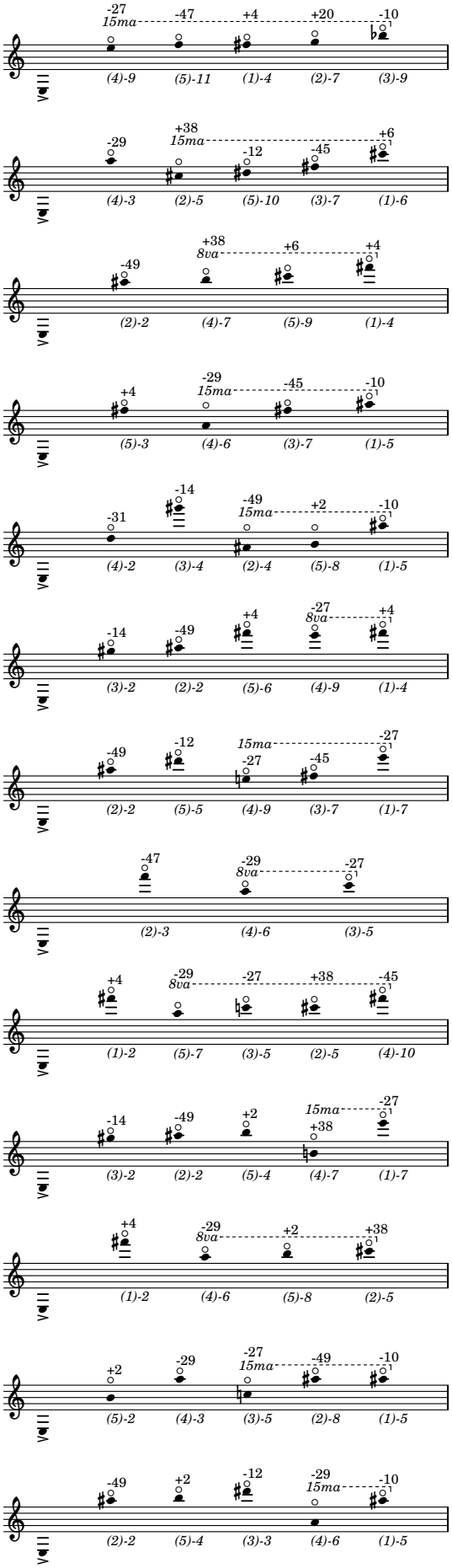
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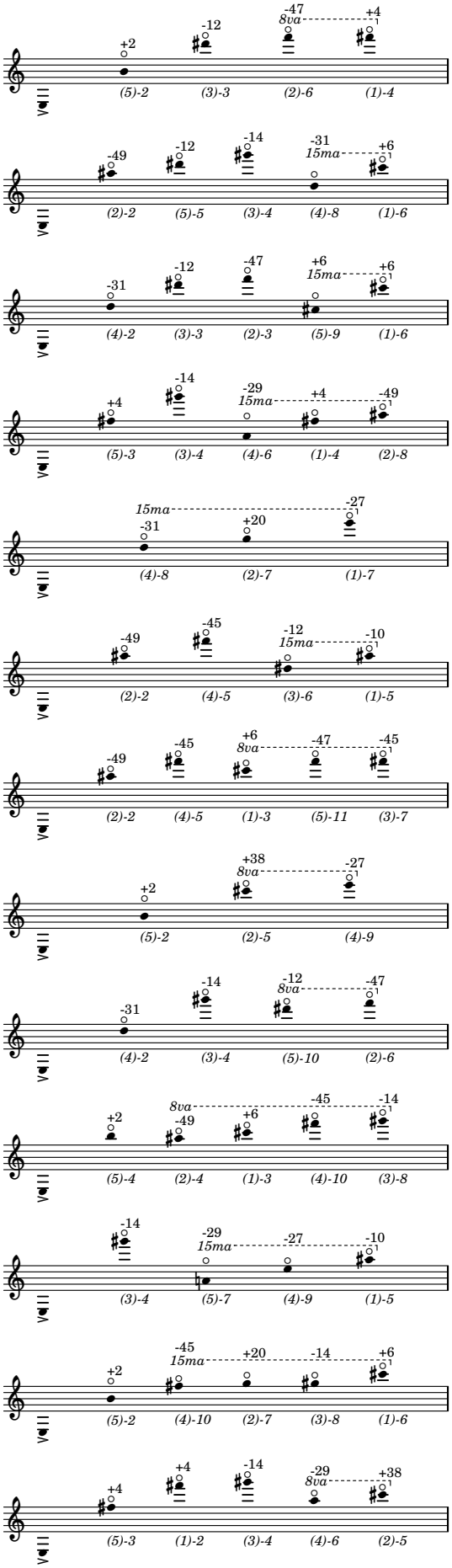
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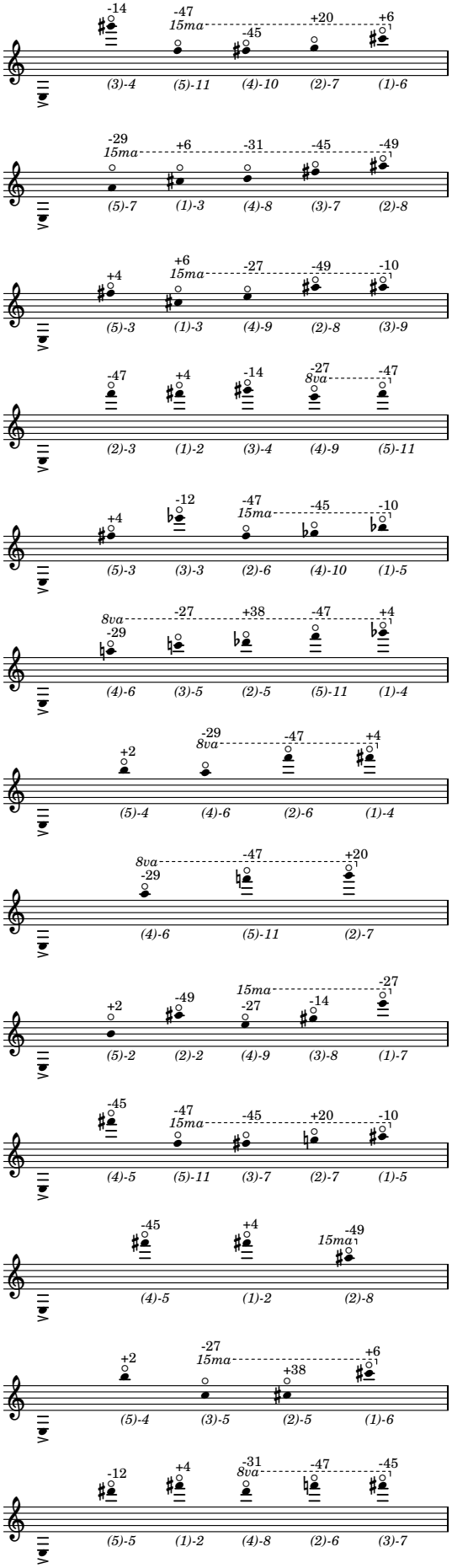
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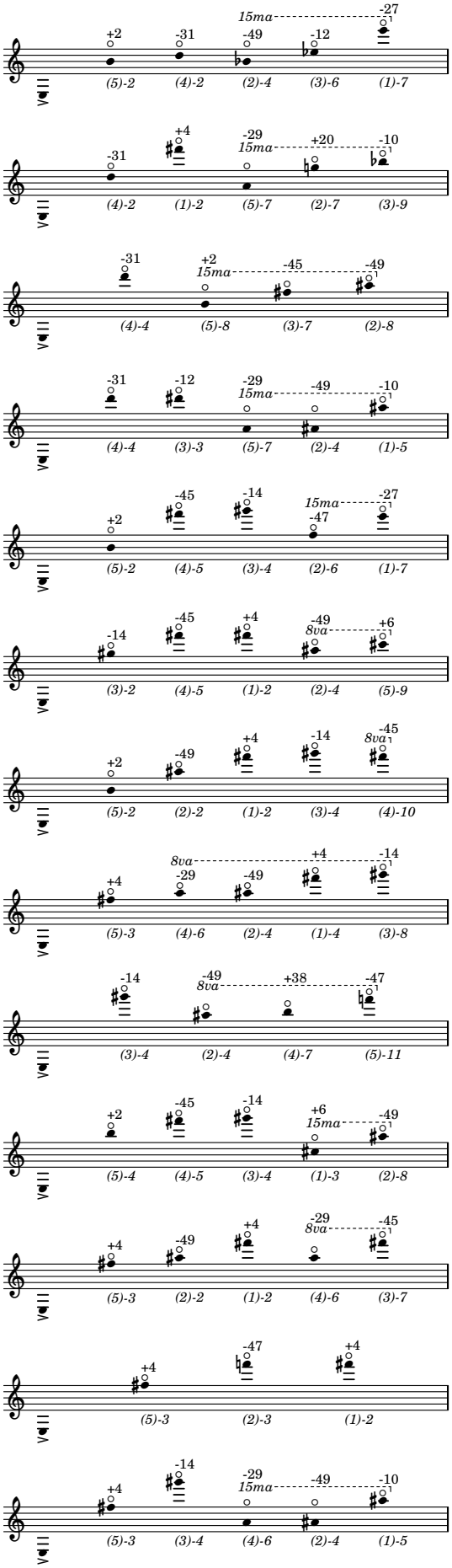
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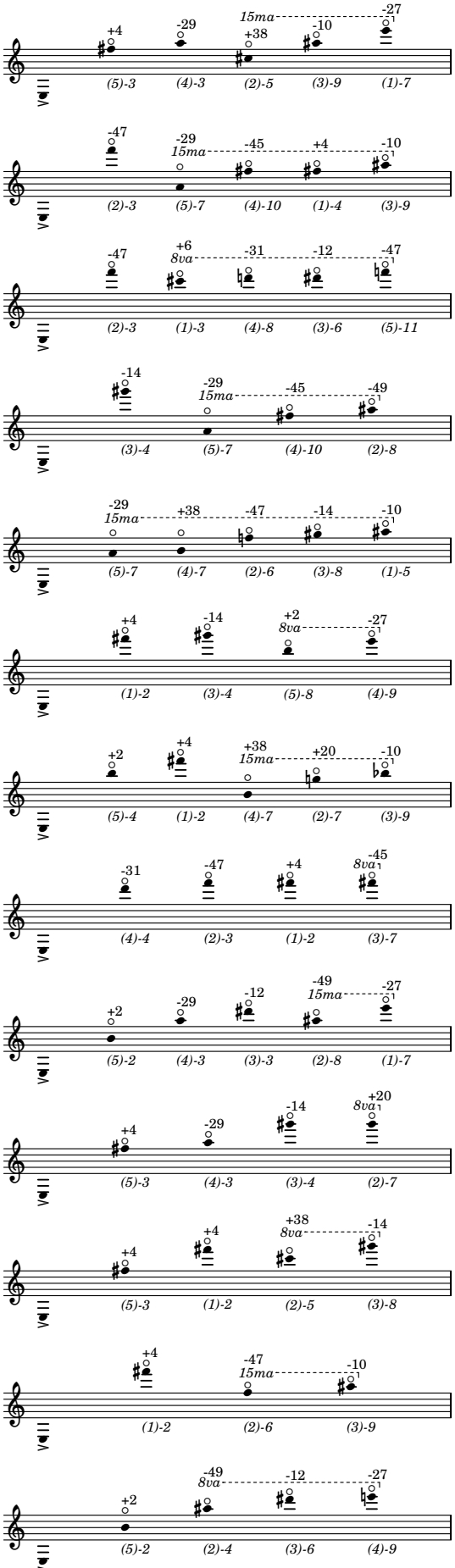
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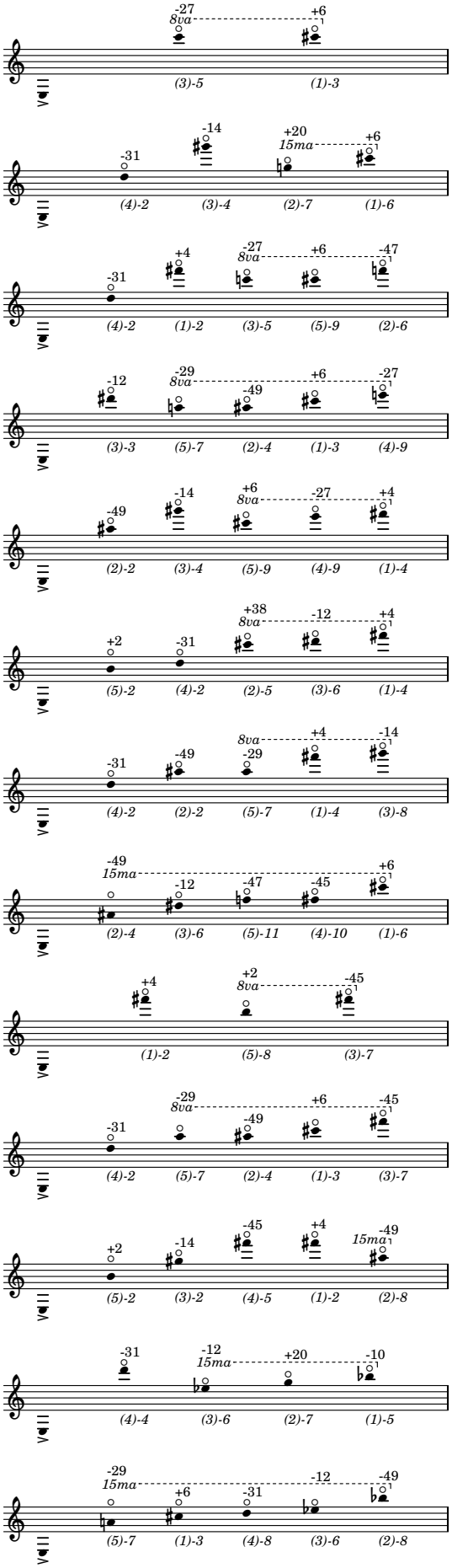
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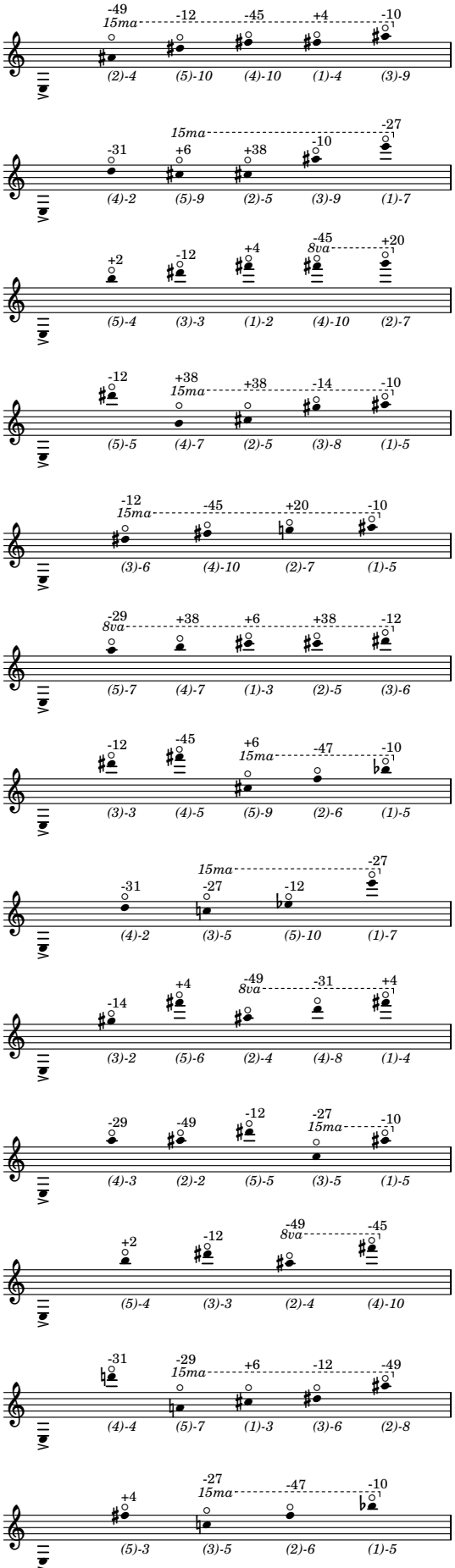
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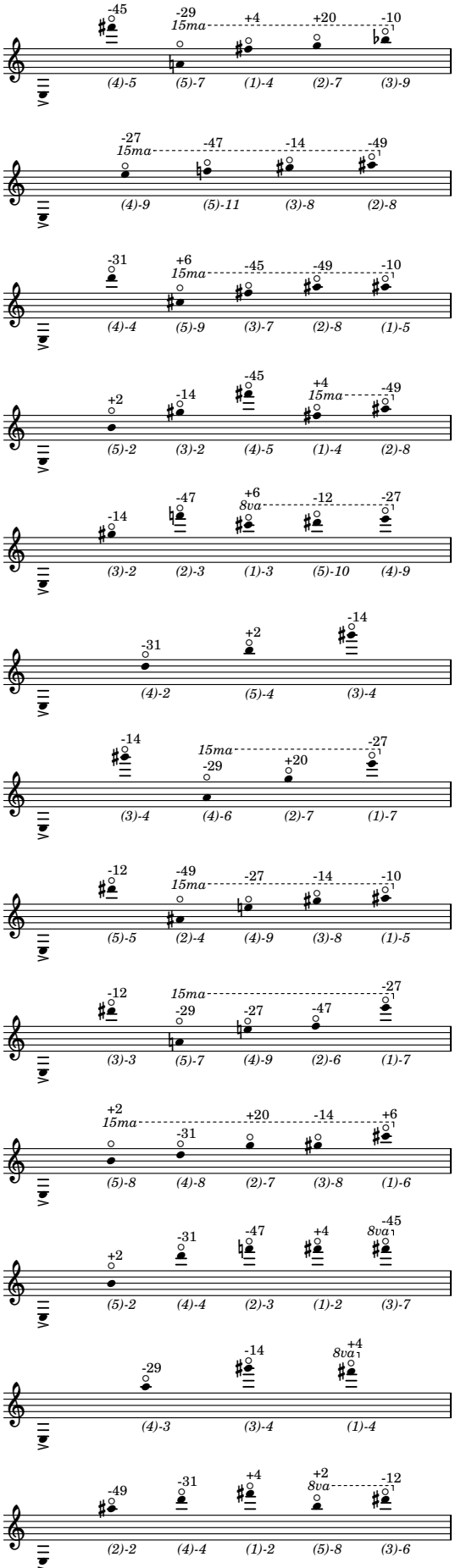
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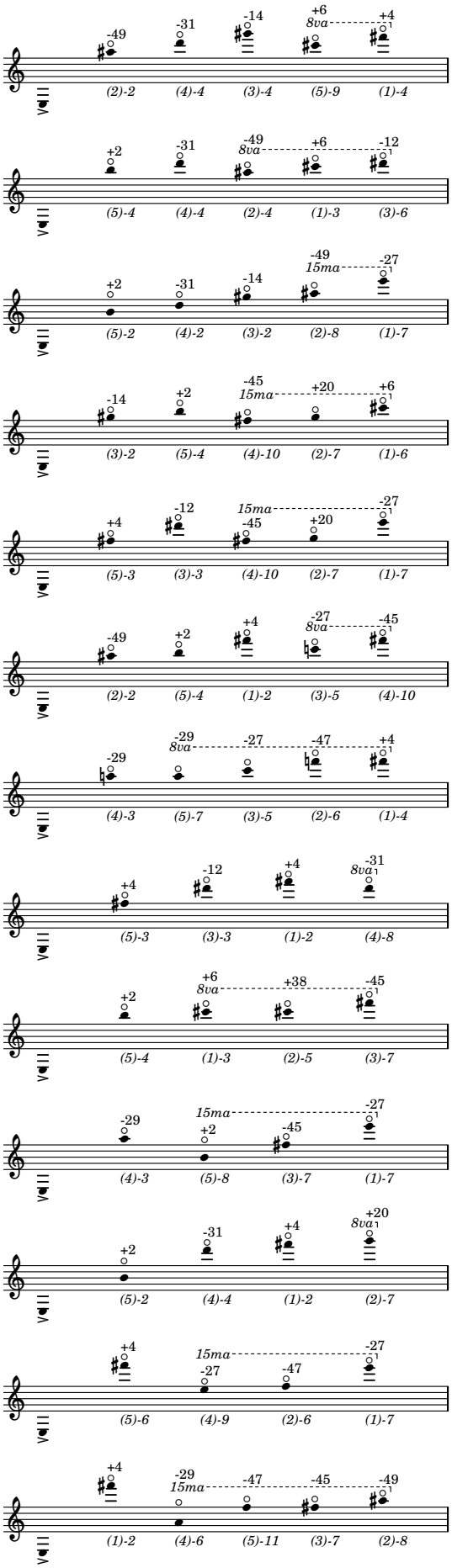
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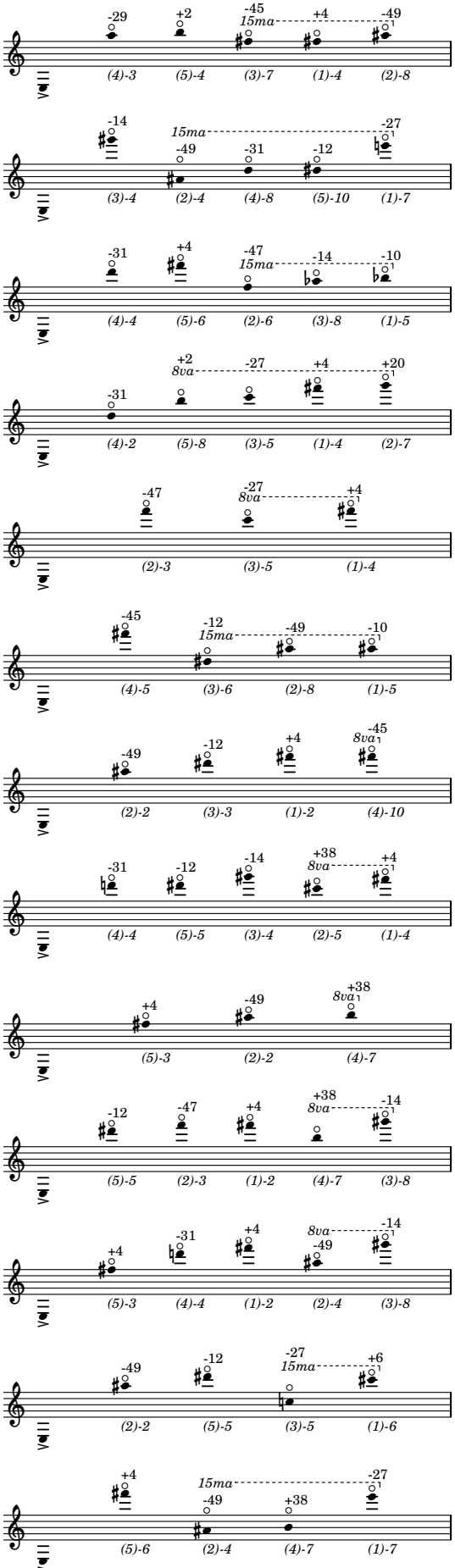
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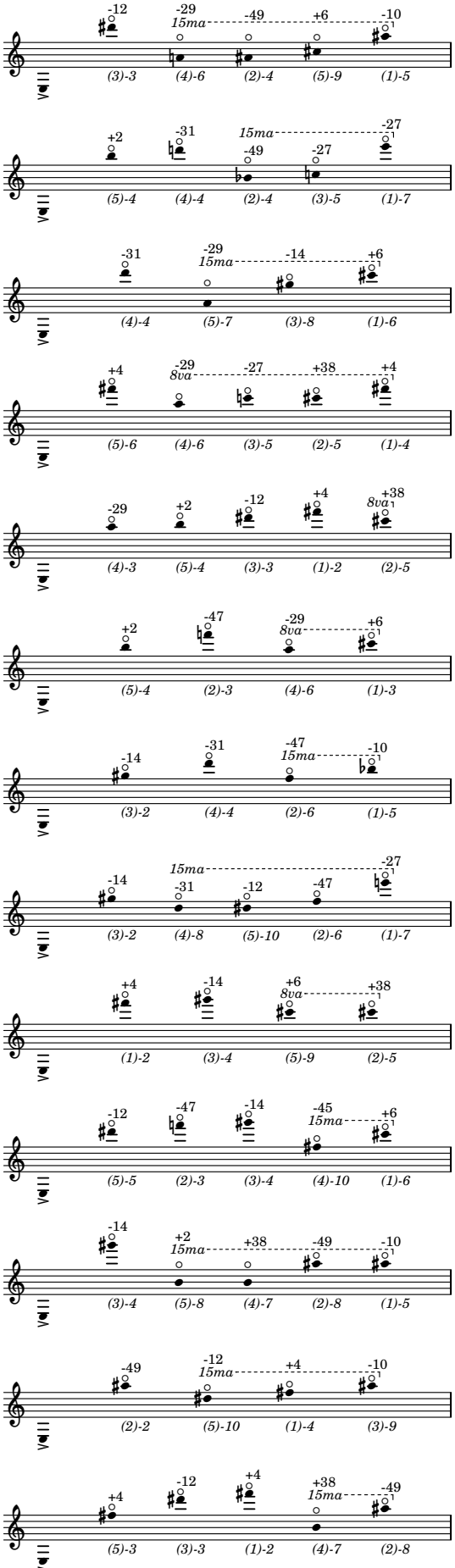
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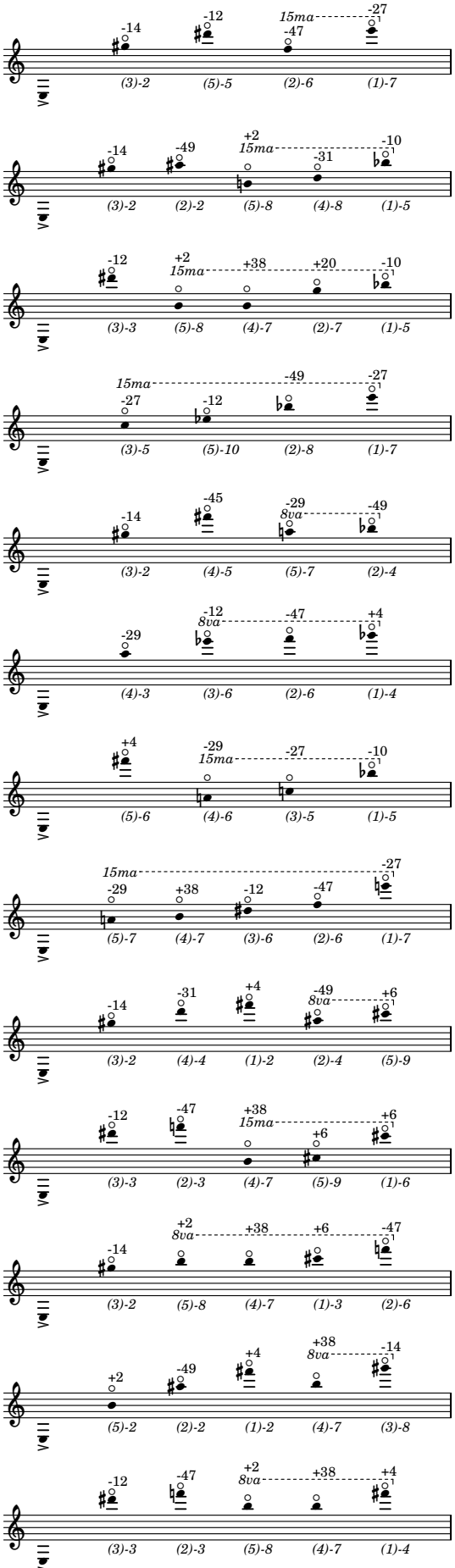
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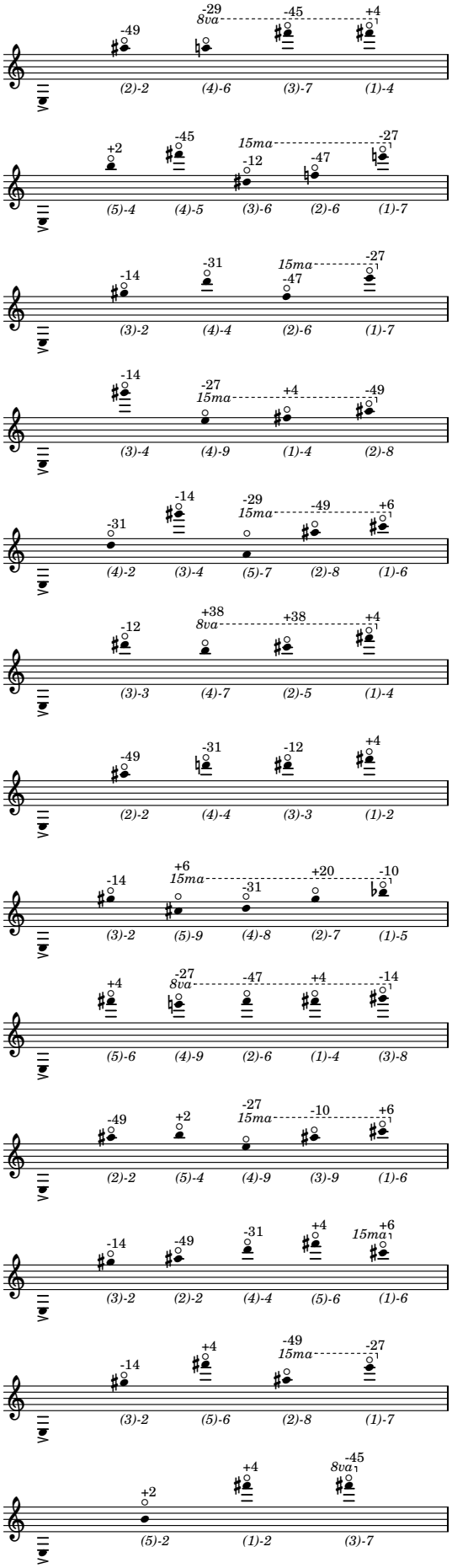
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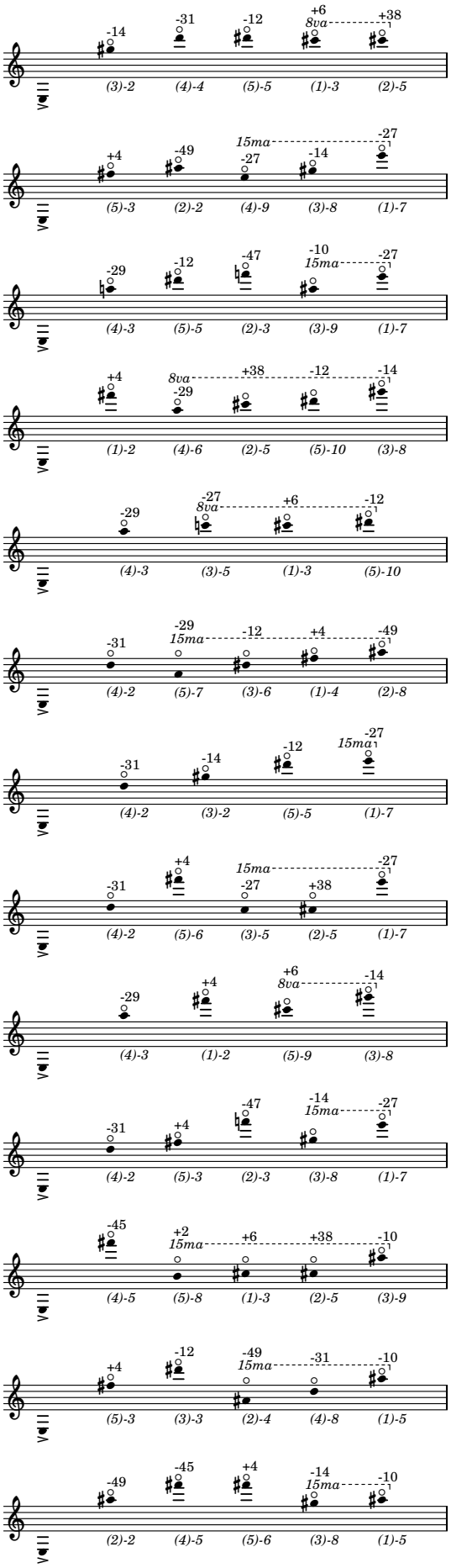
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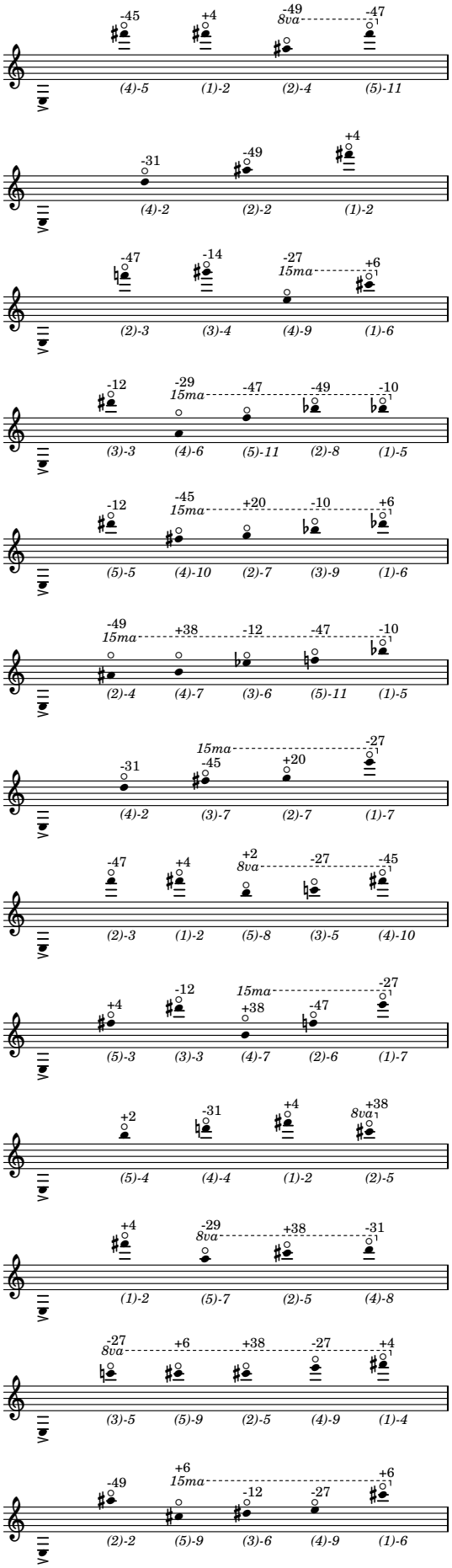
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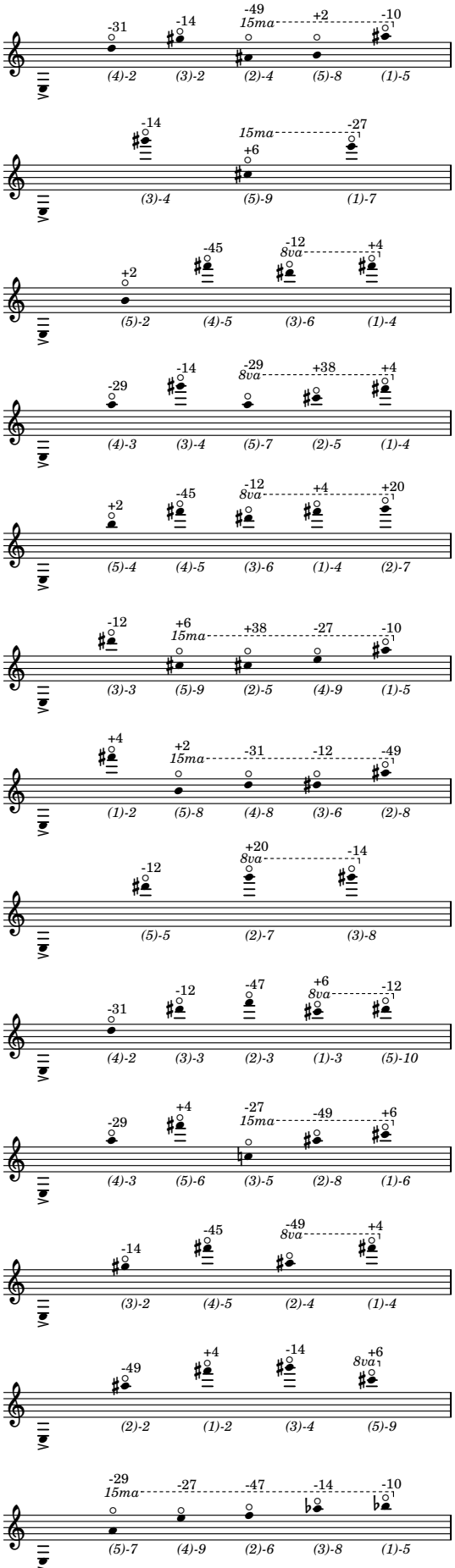
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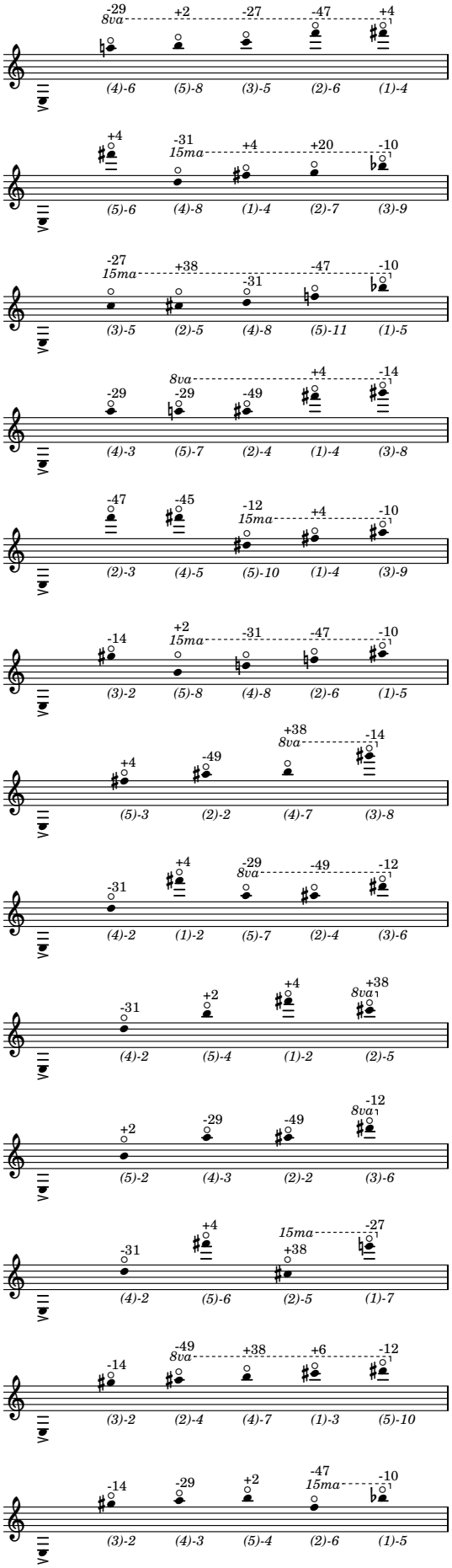
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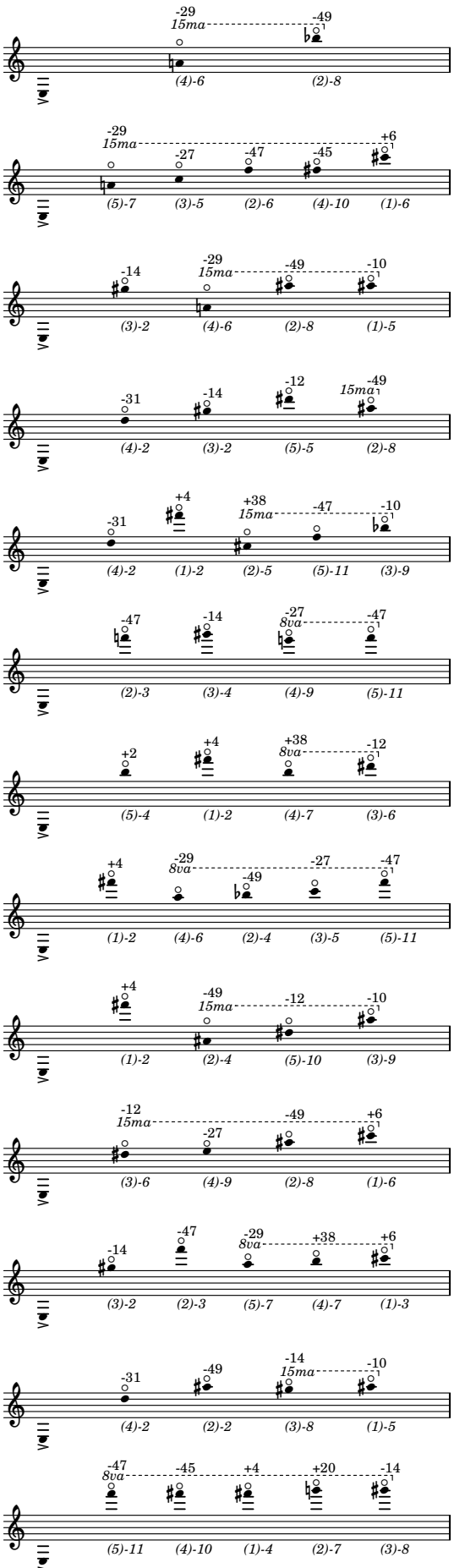
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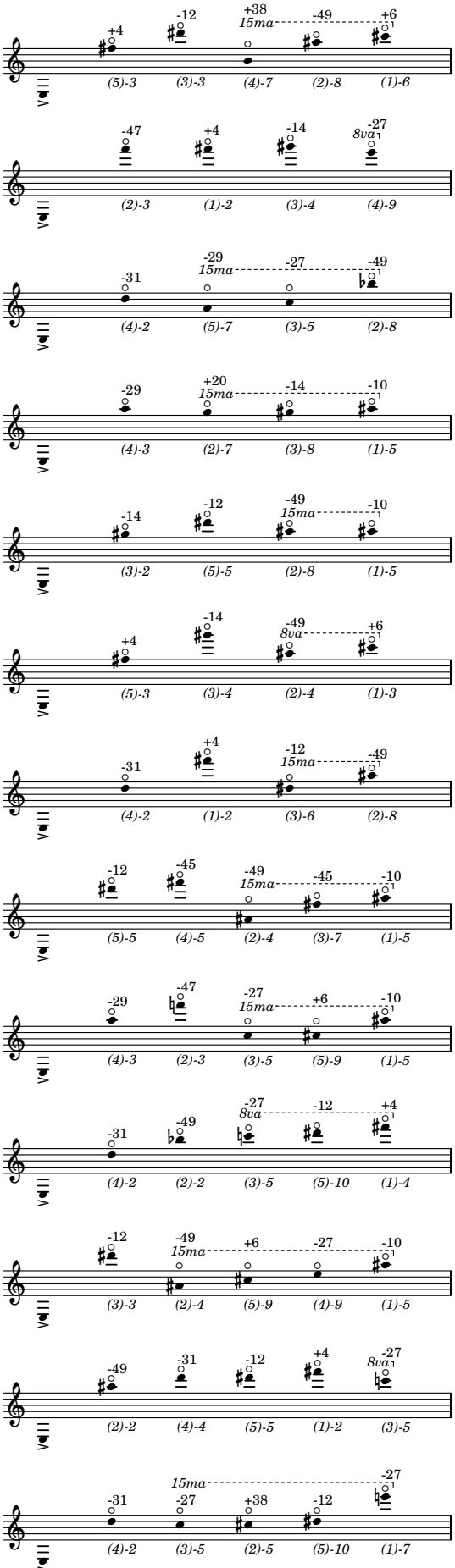
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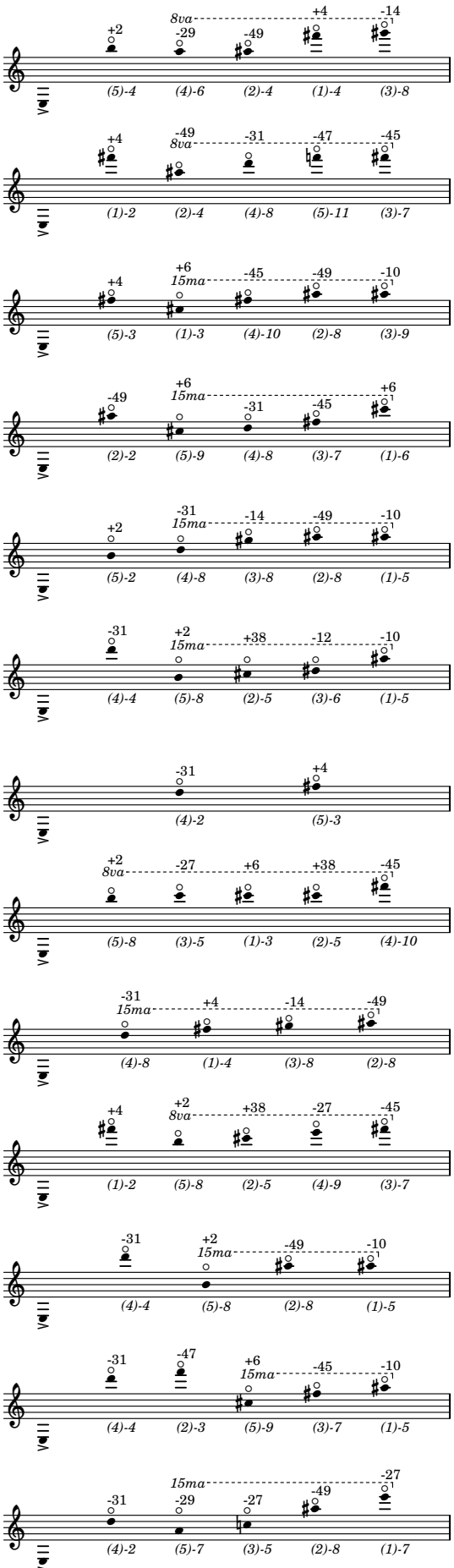
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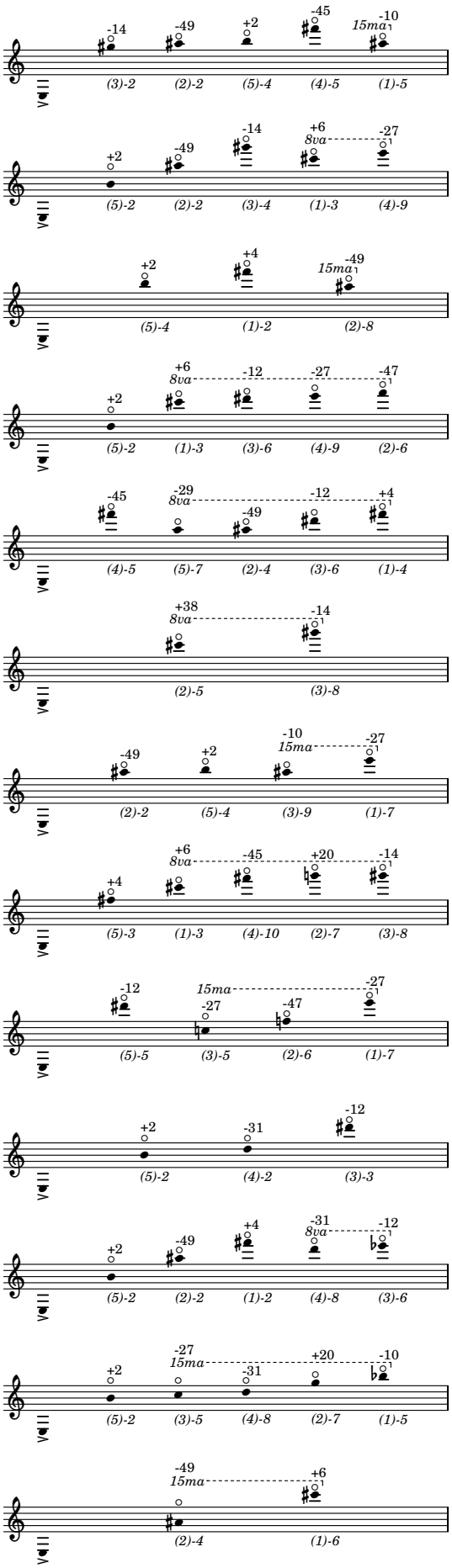
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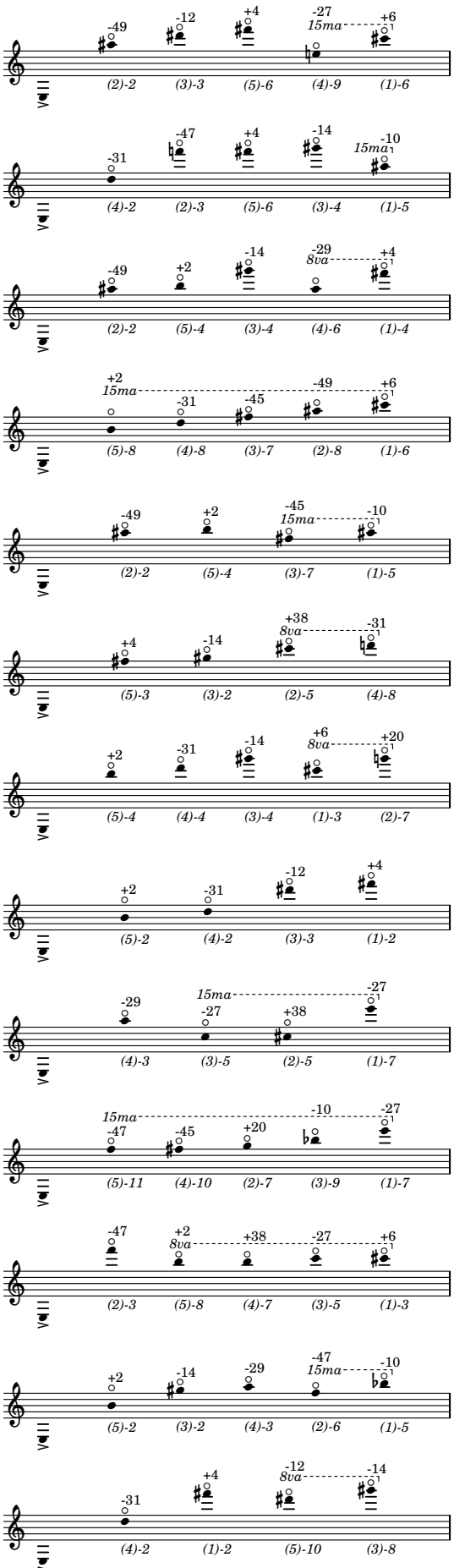
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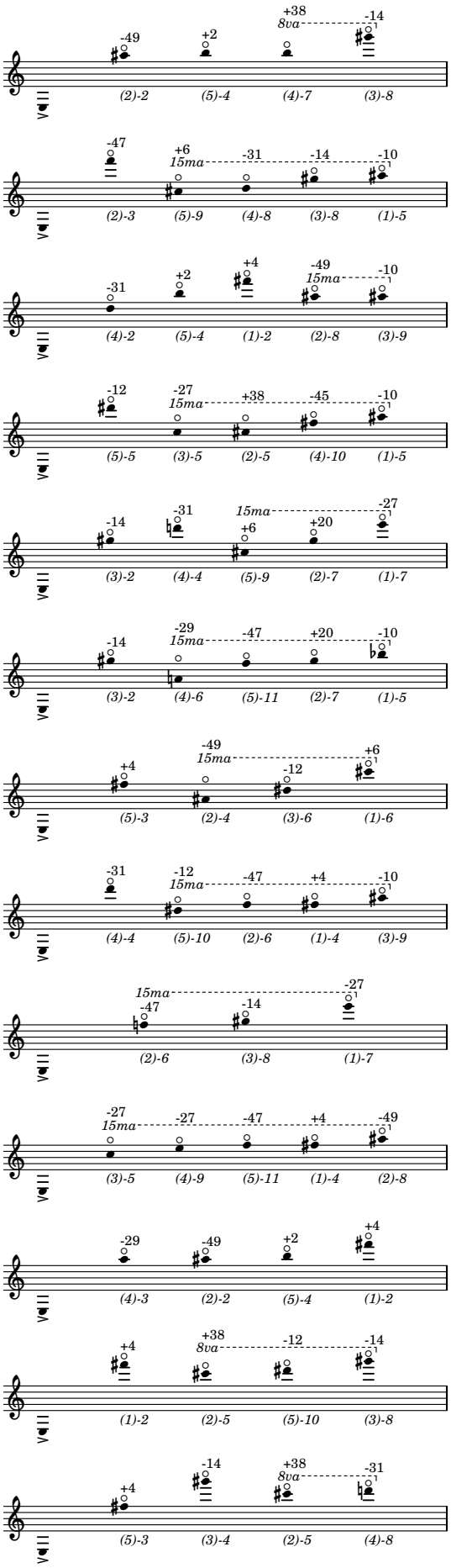
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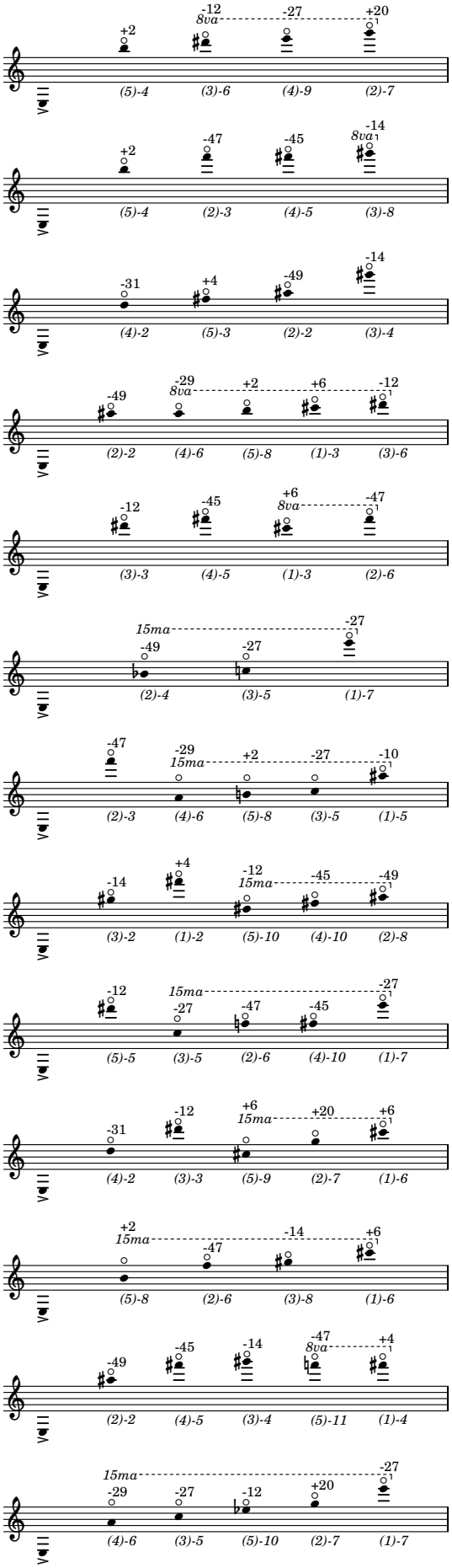
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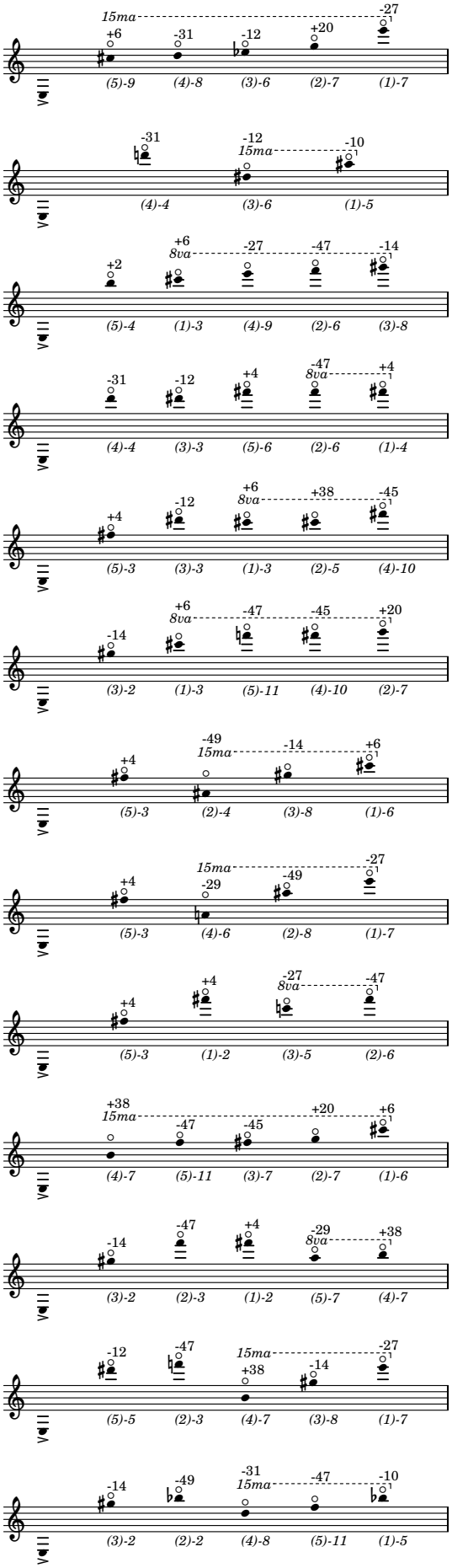
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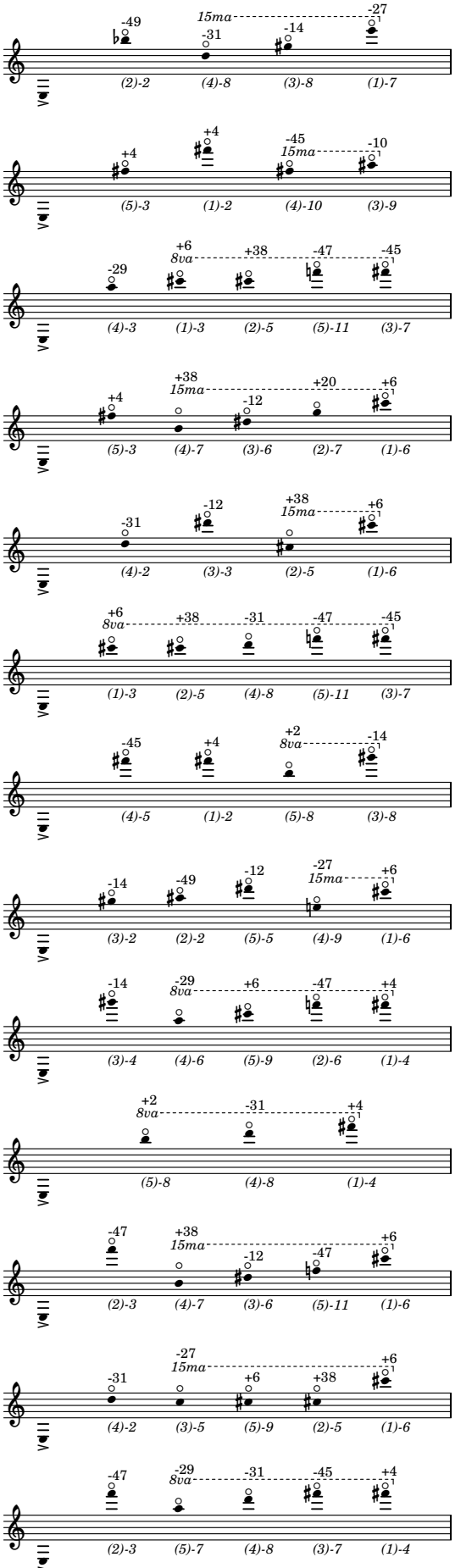
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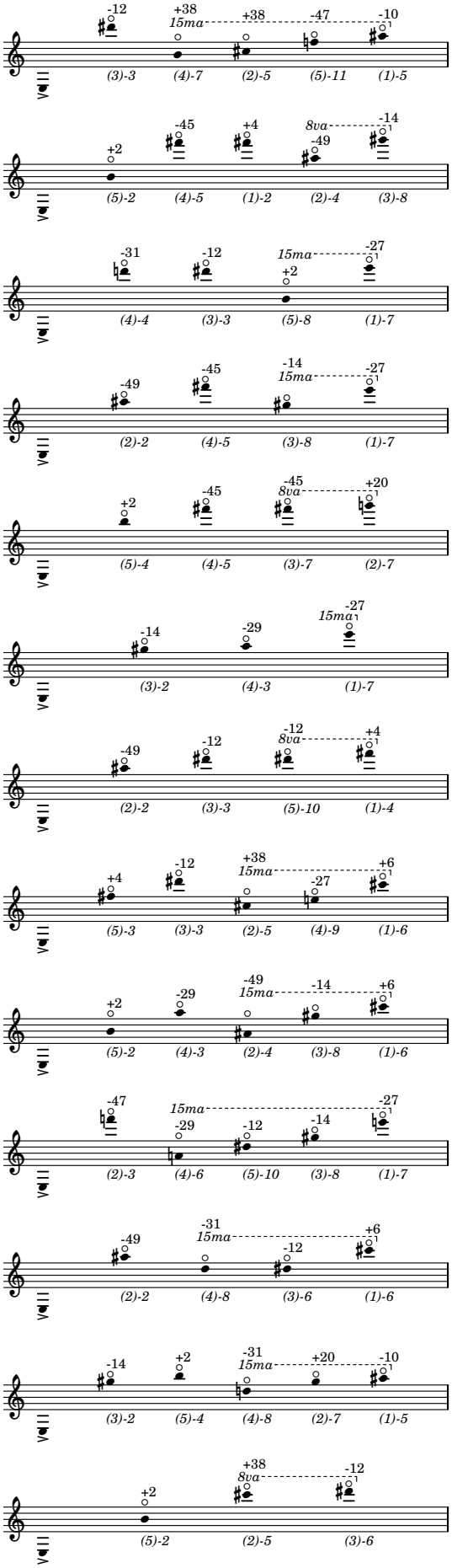
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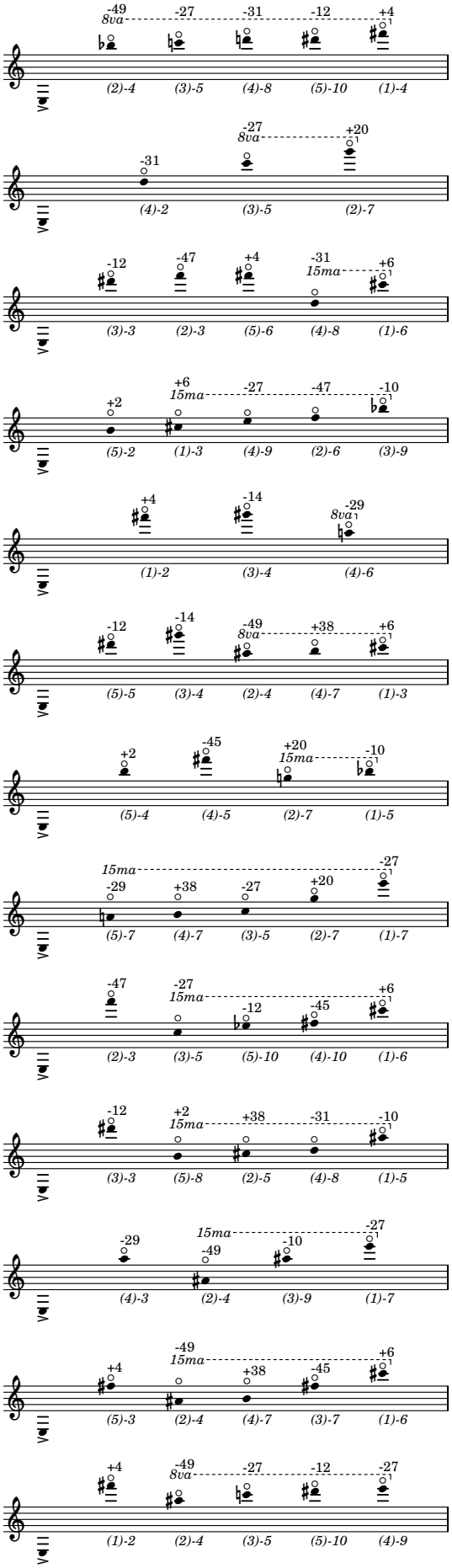
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15ma
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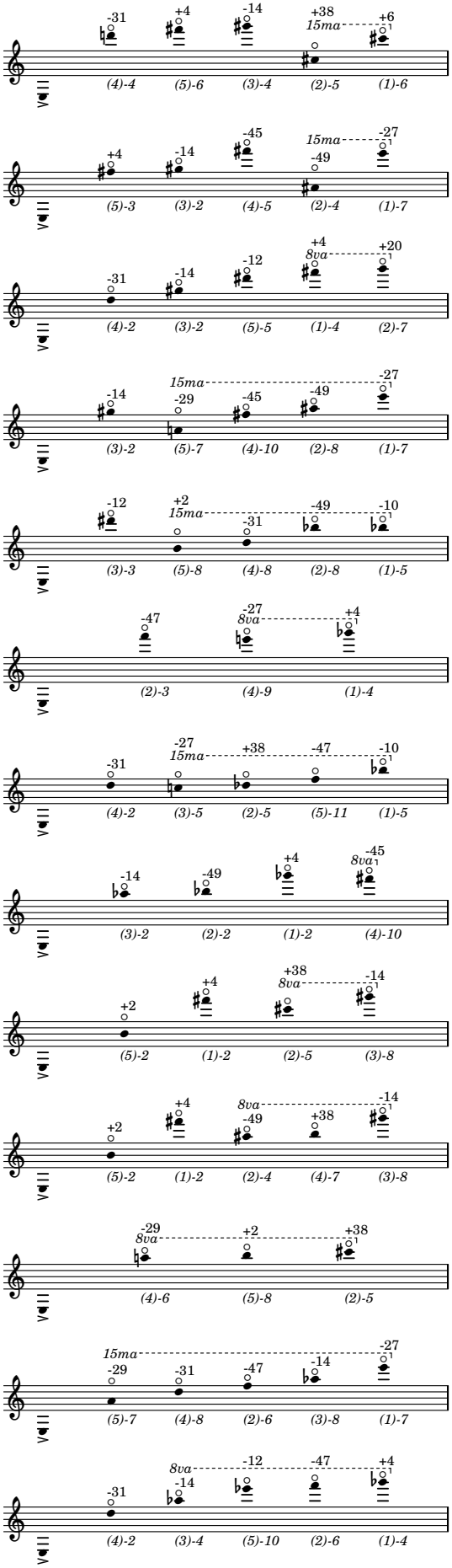
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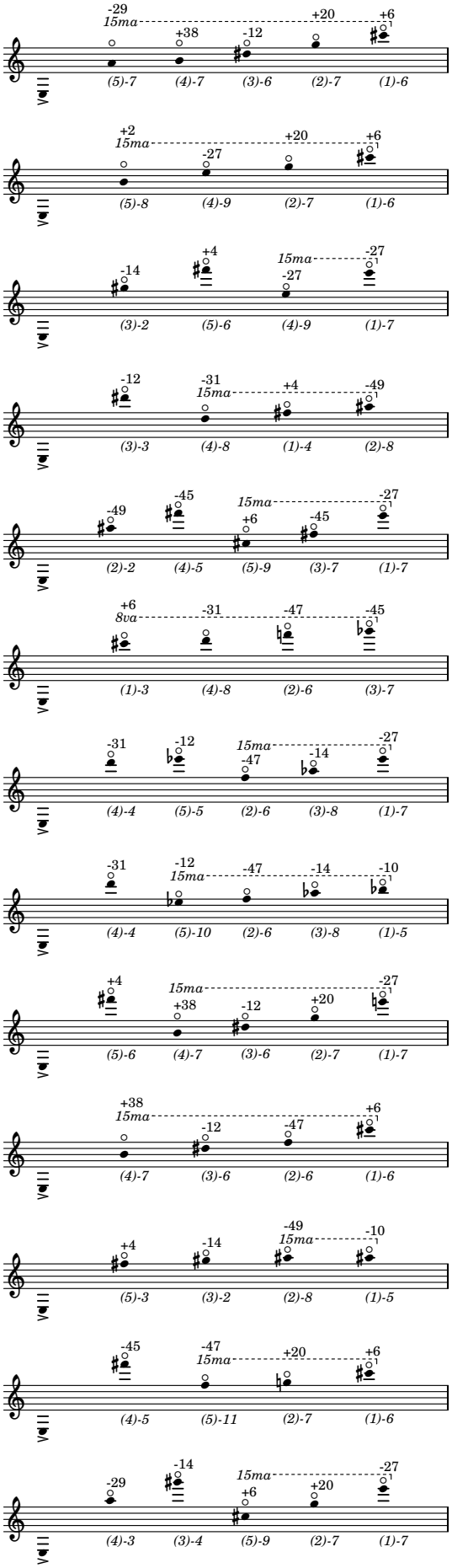
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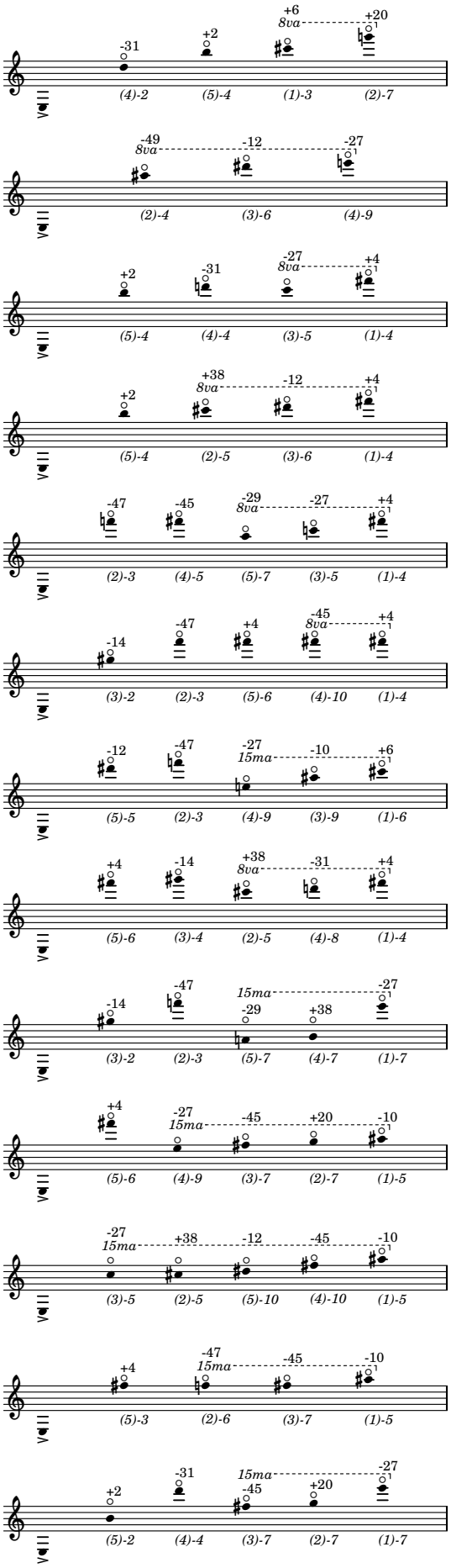
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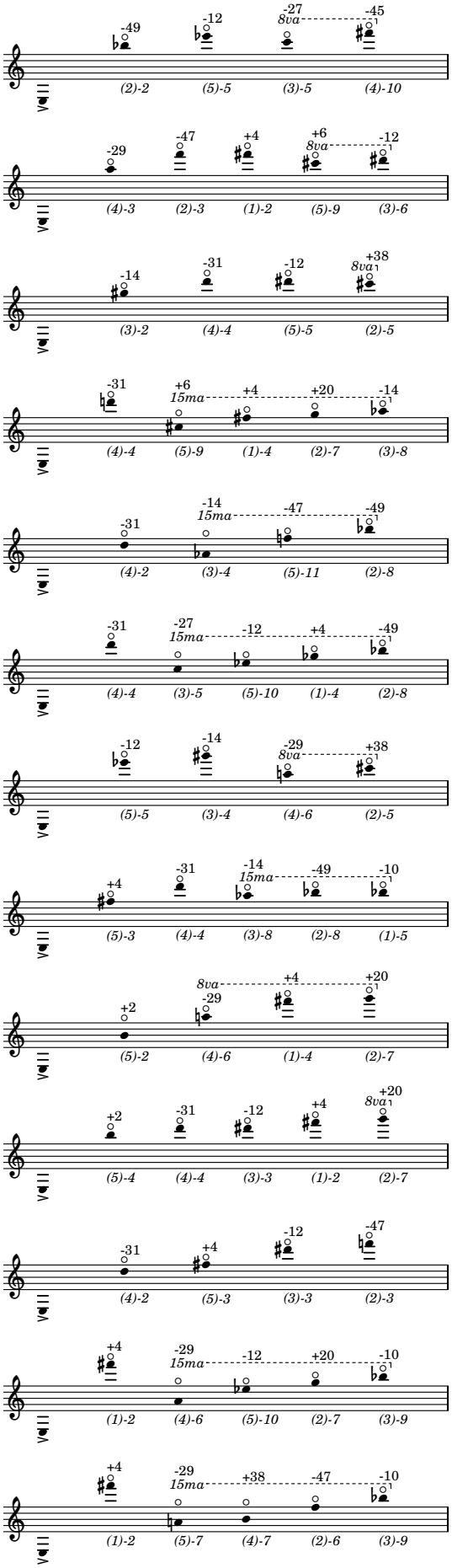
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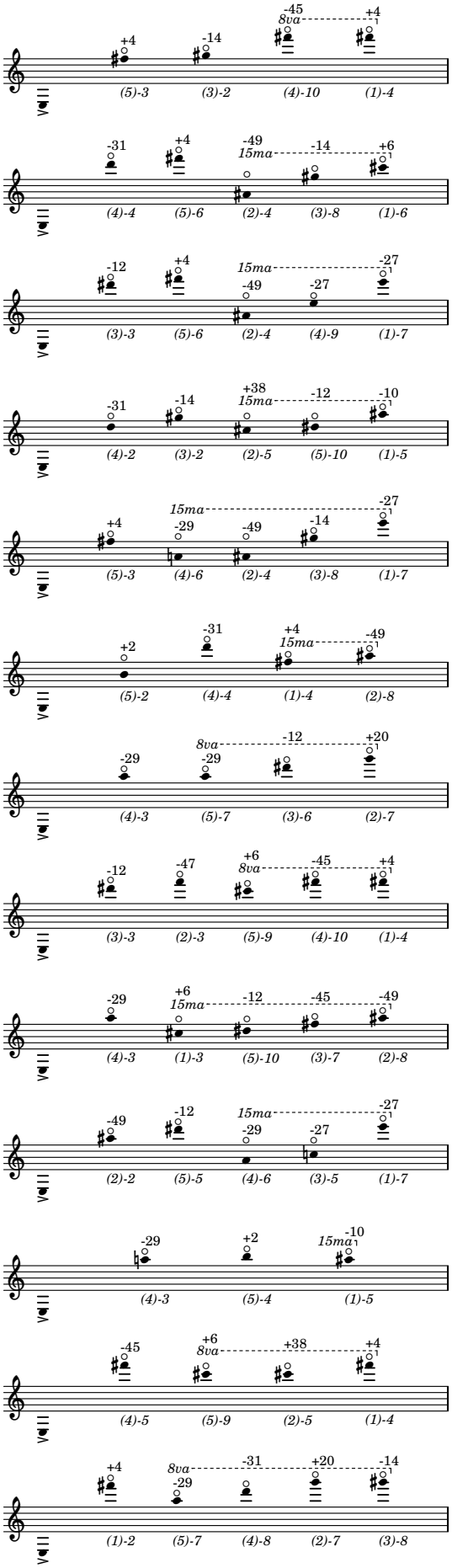
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15ma -27
+4 -29 -49 -14
(5)-3 (4)-6 (2)-4 (3)-8 (1)-7
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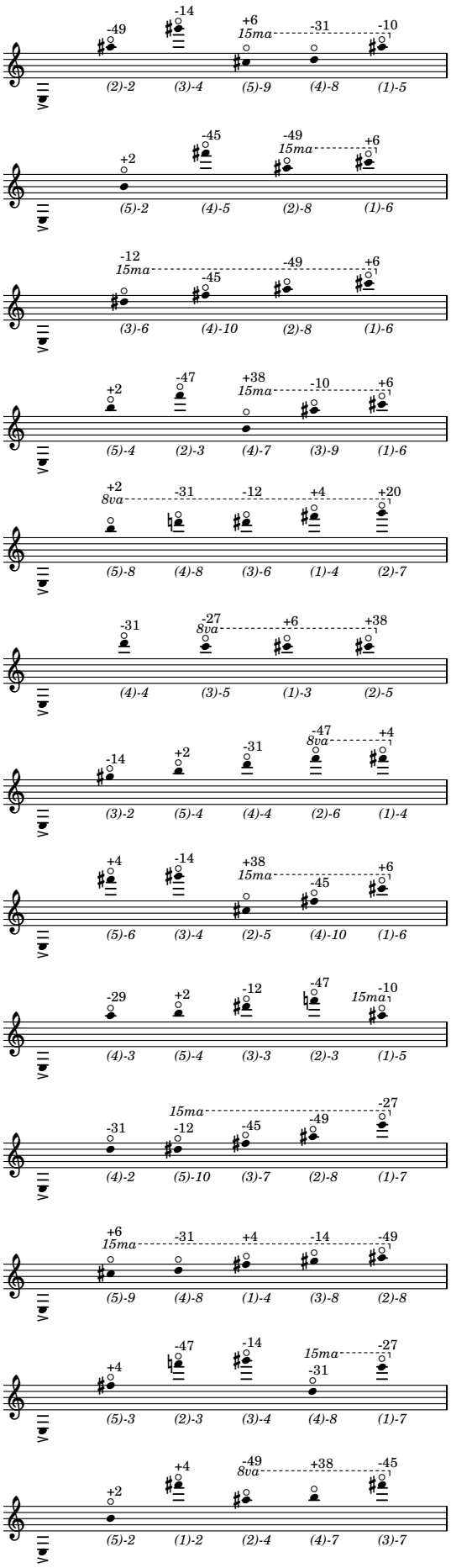
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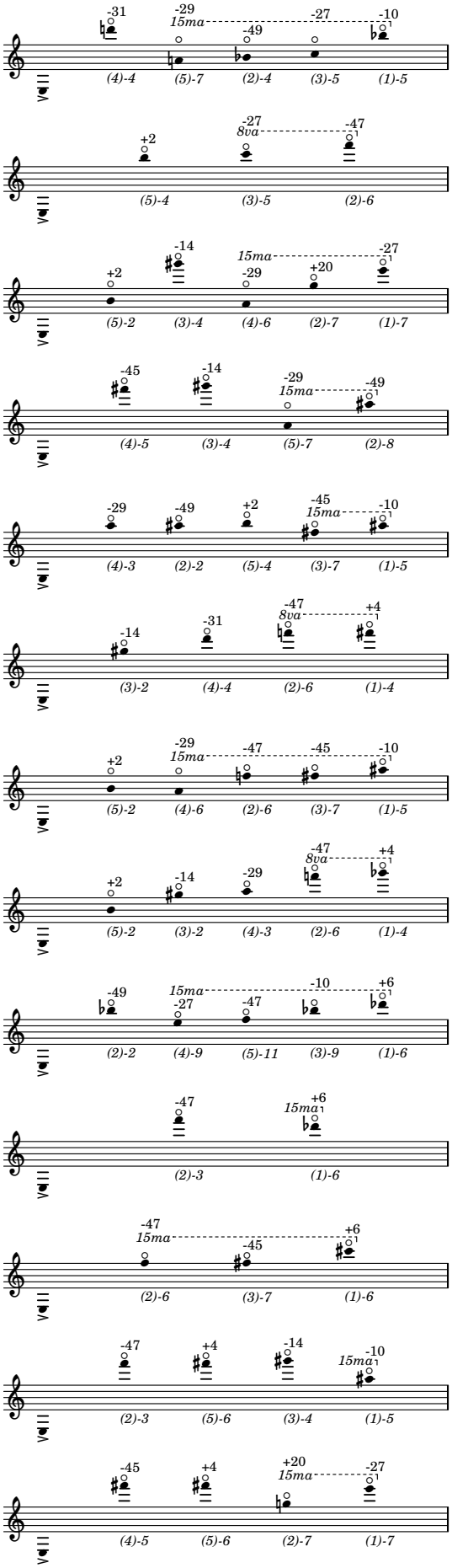
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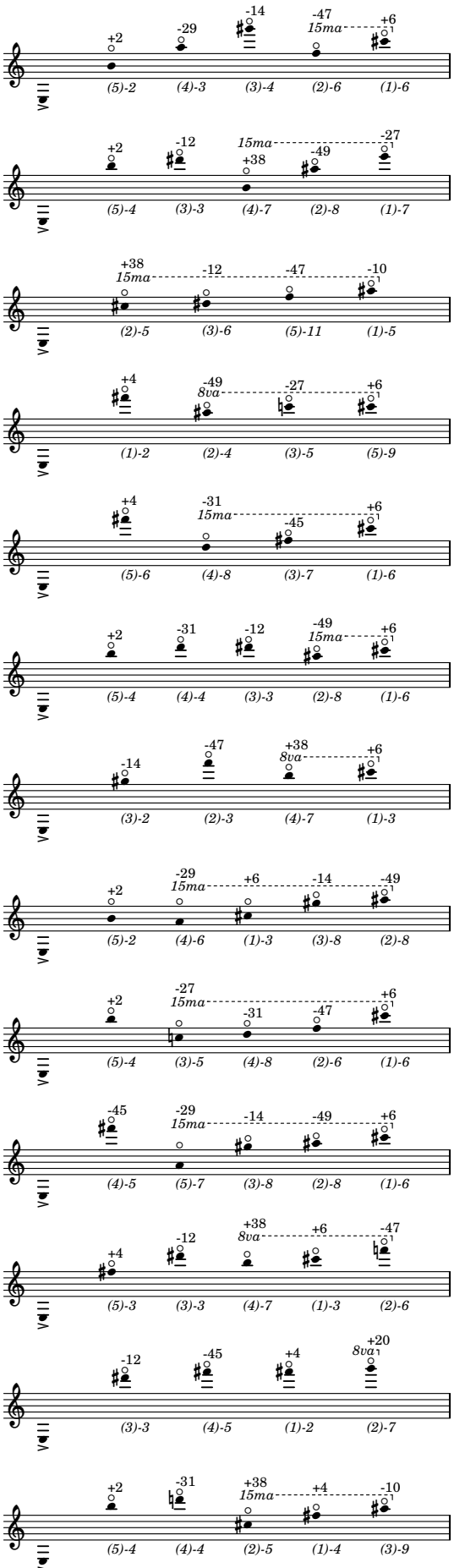
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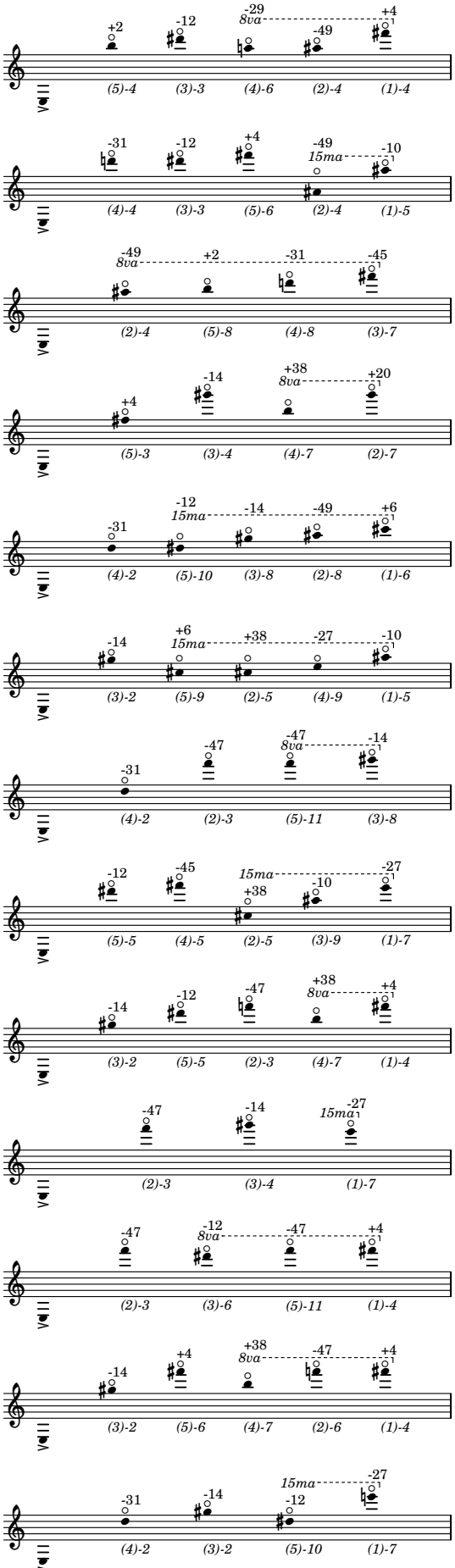
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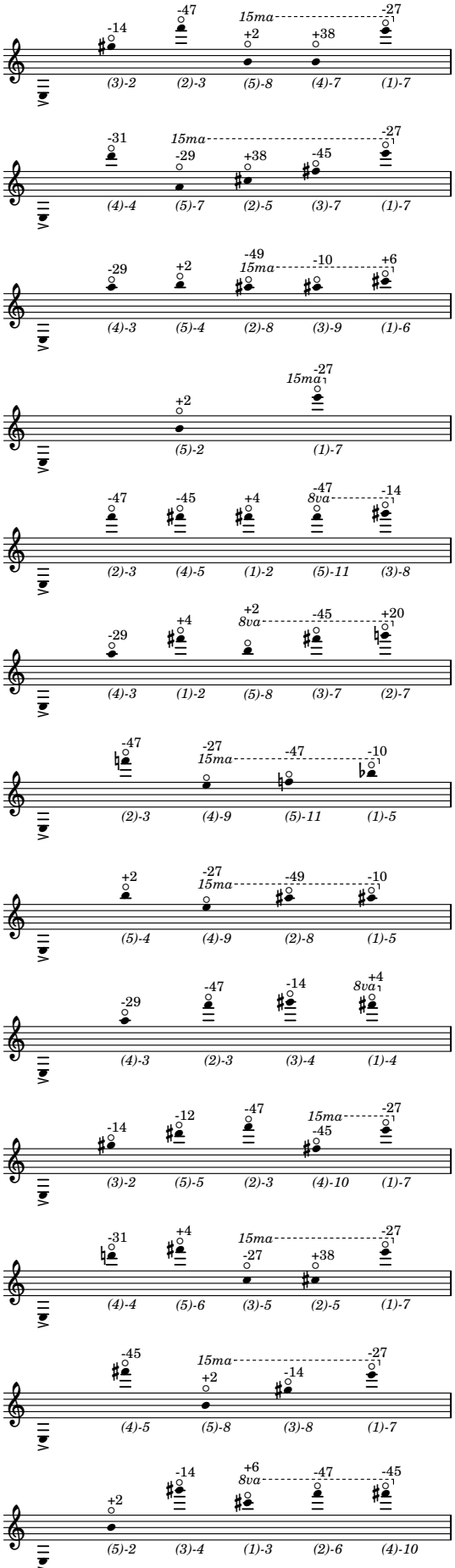
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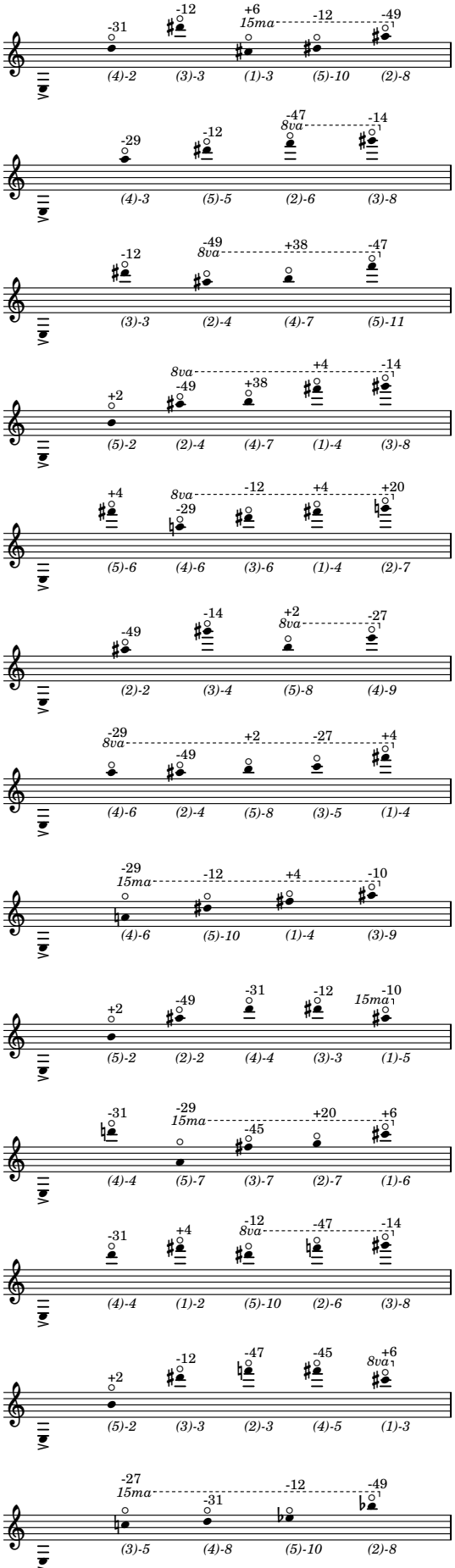
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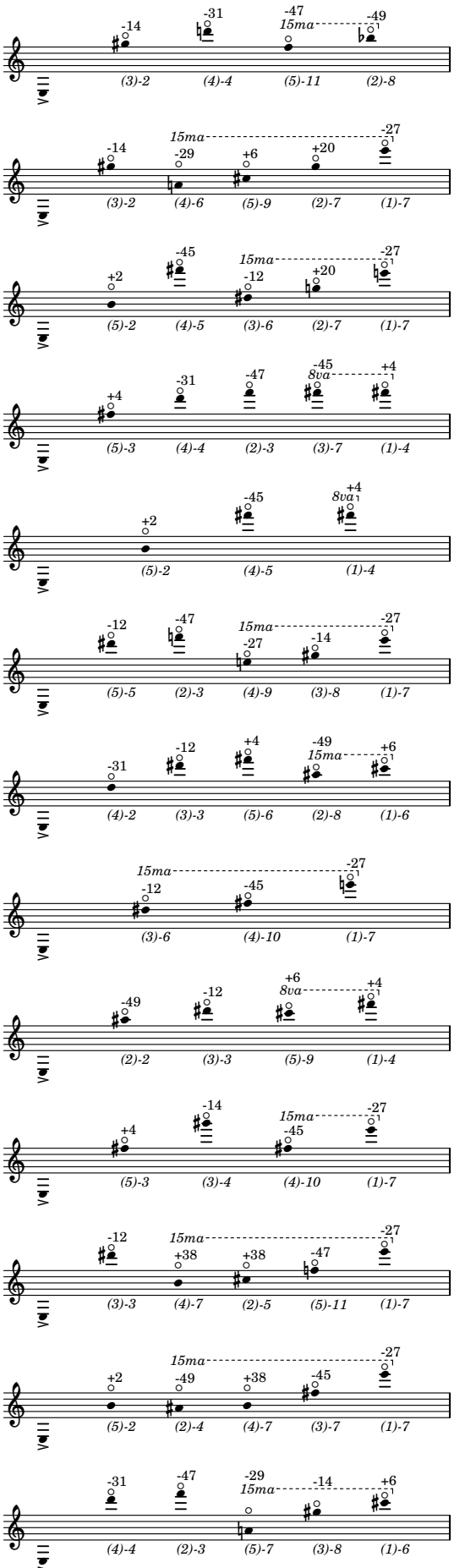
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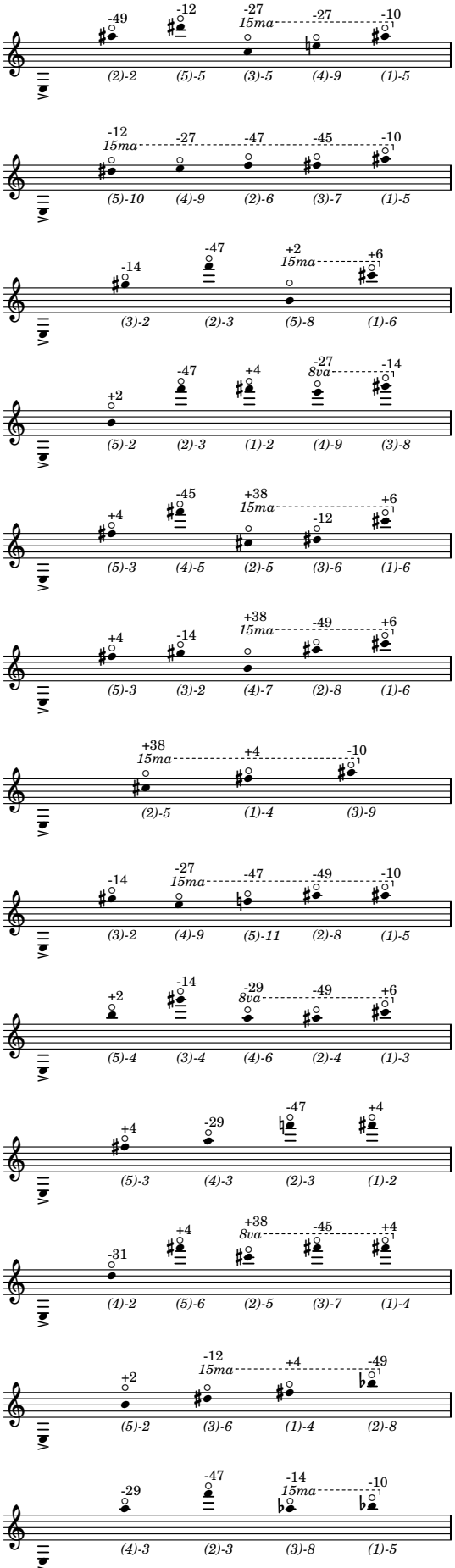
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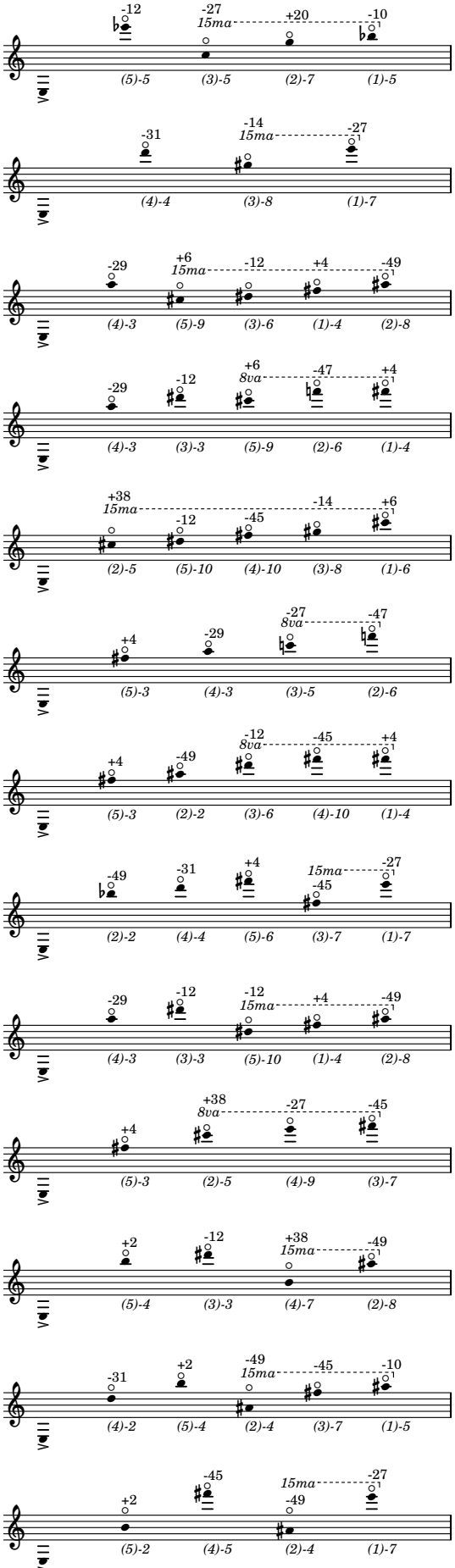
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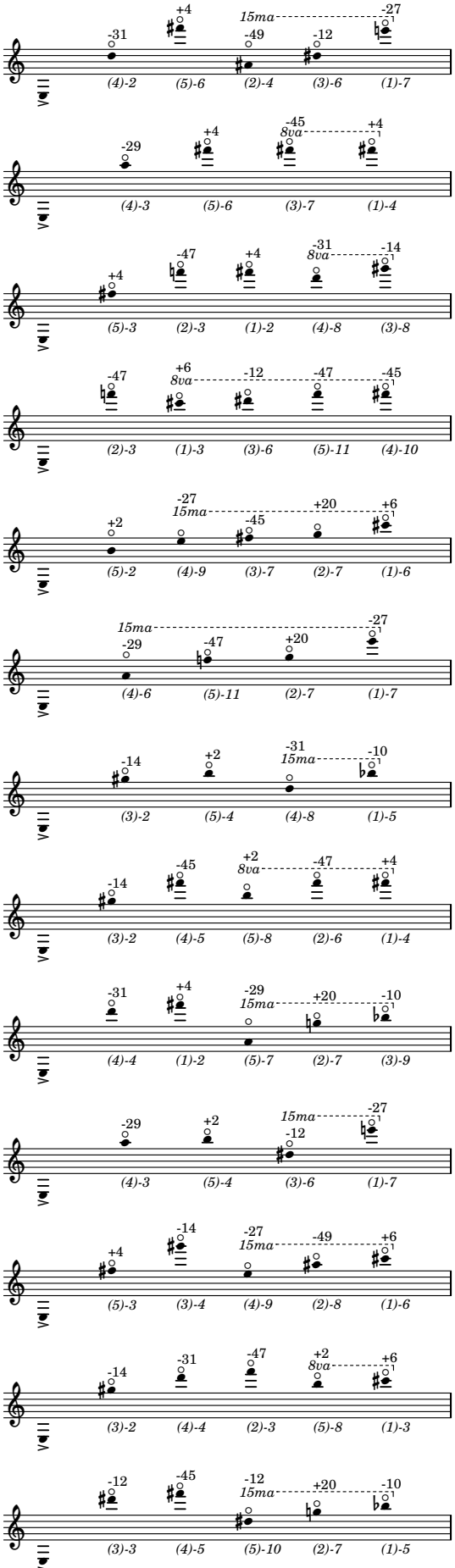
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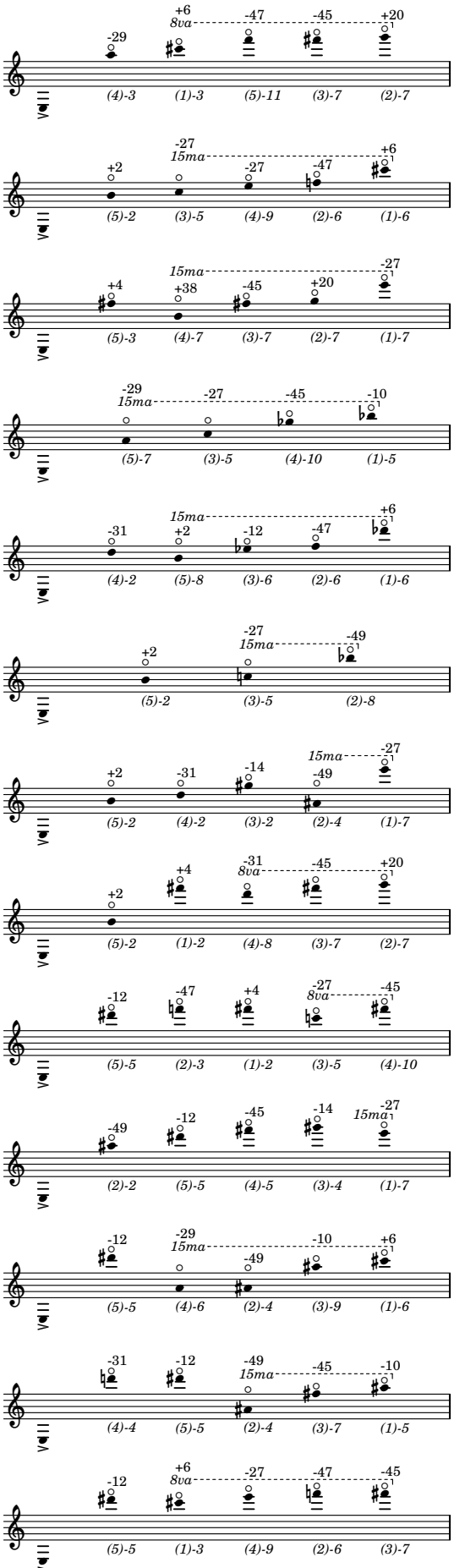
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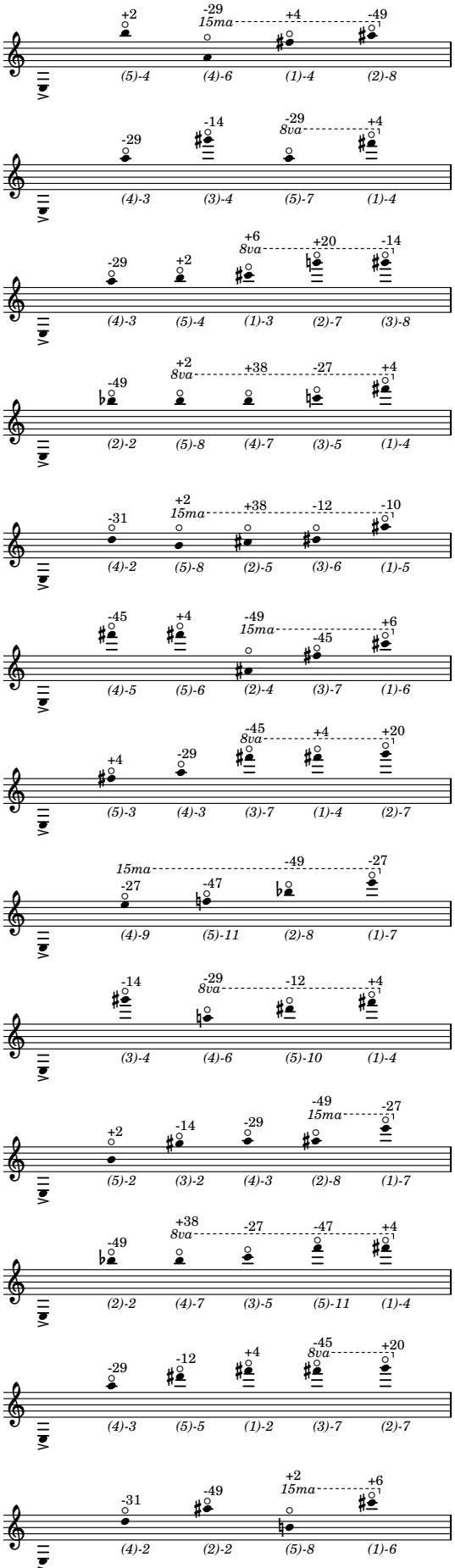
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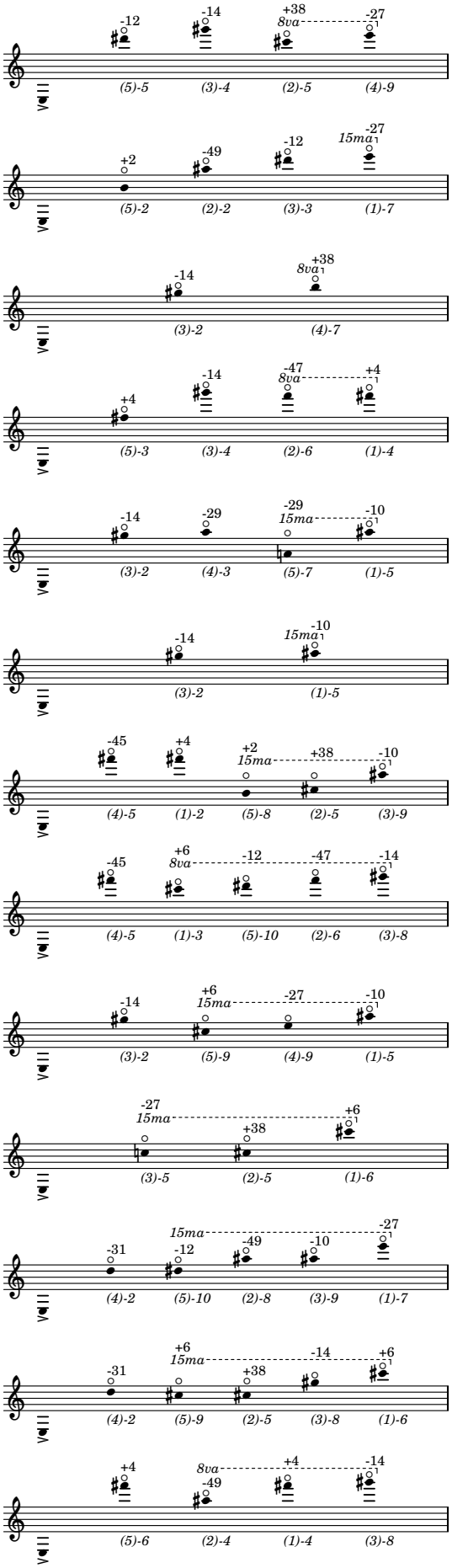
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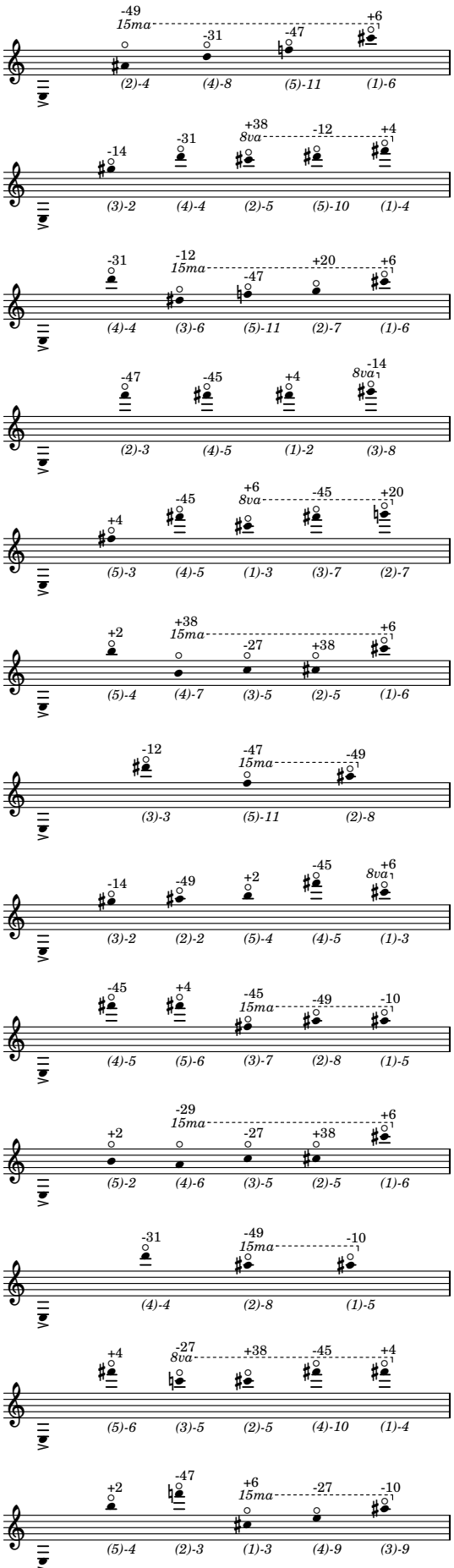
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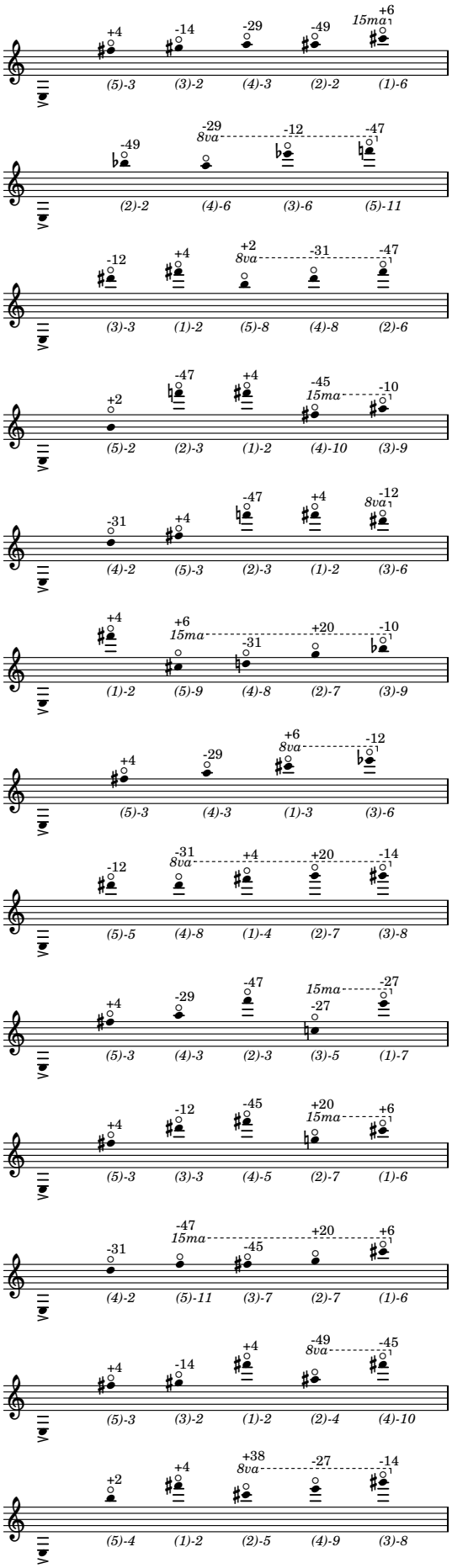
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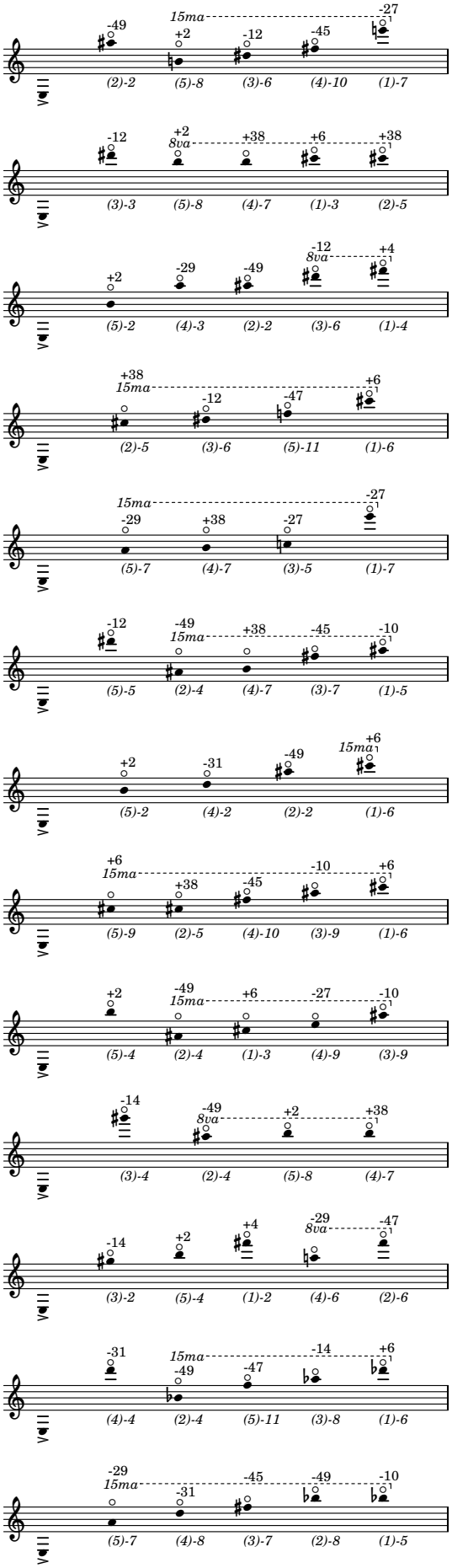
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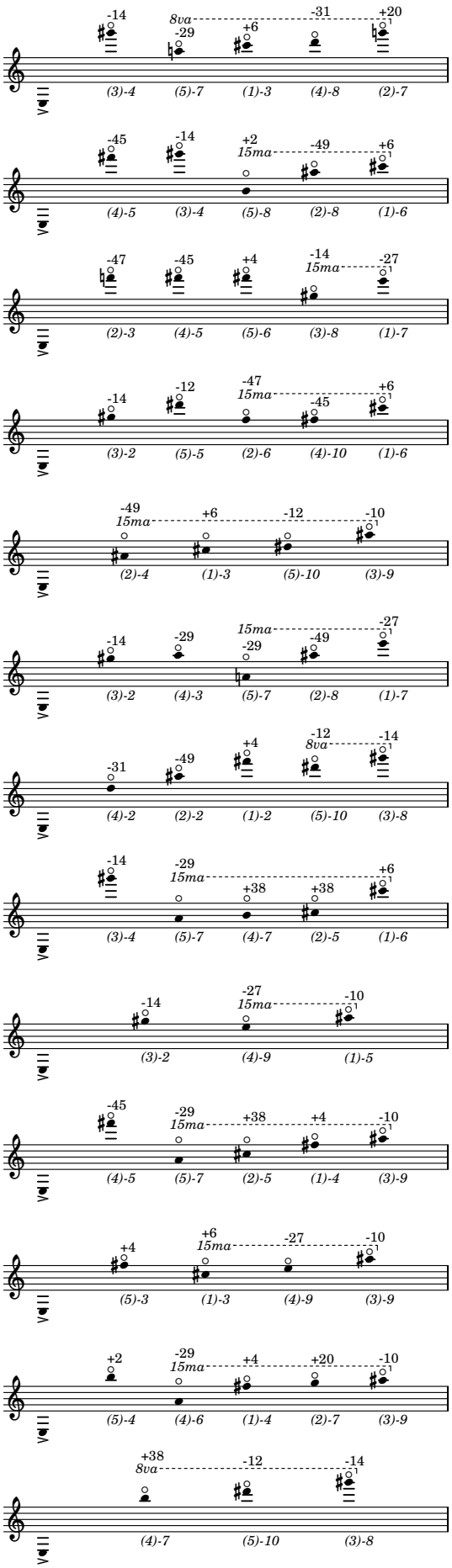
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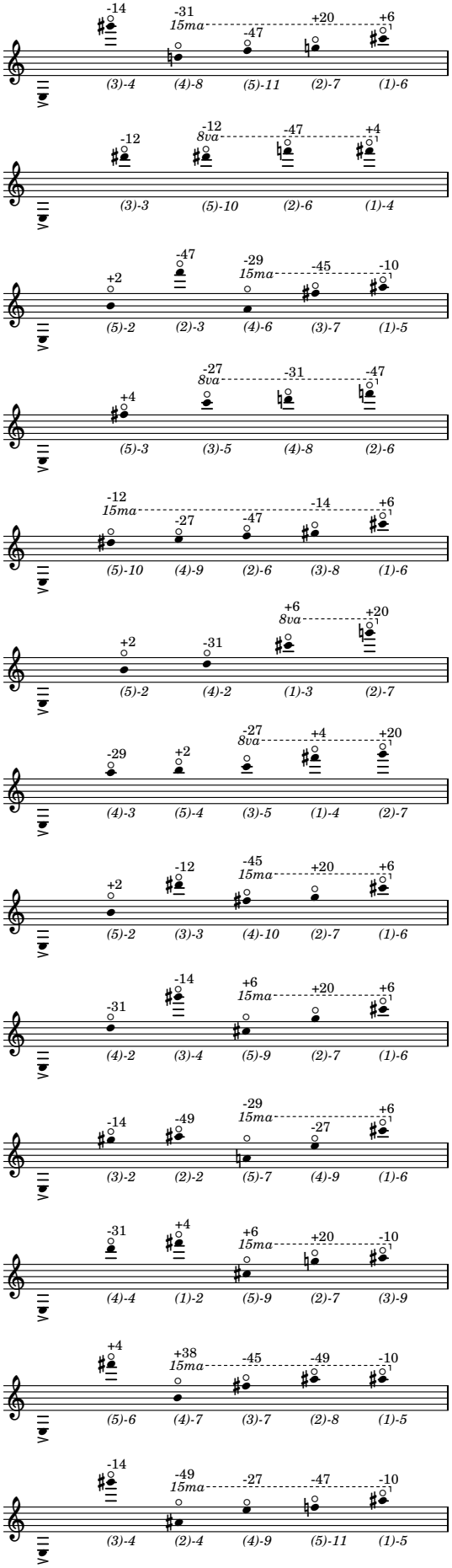
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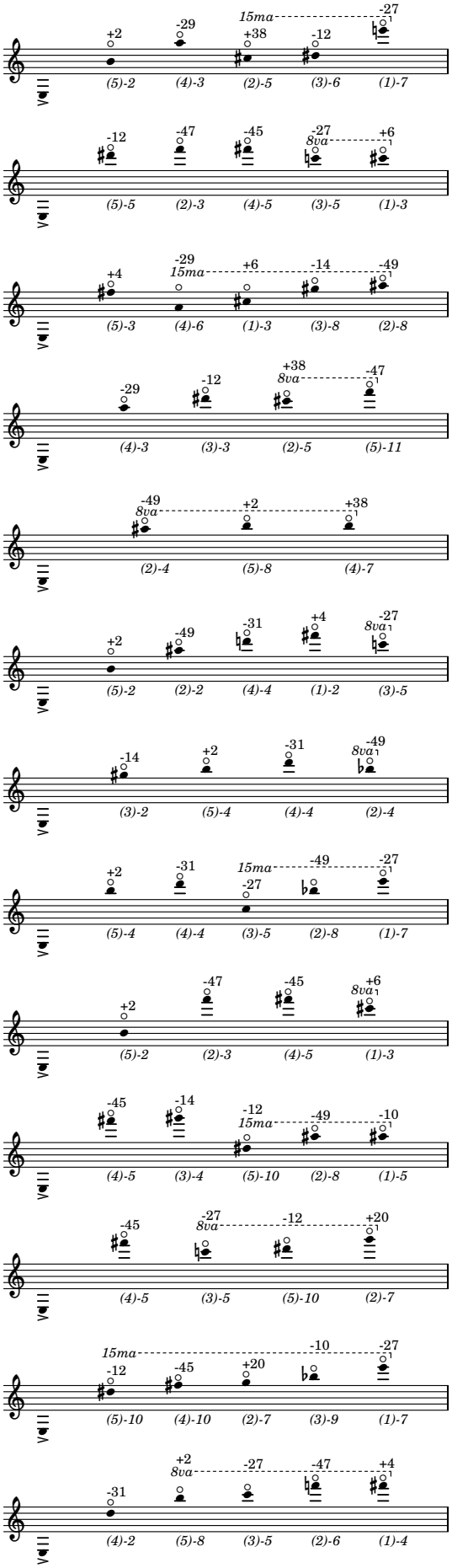
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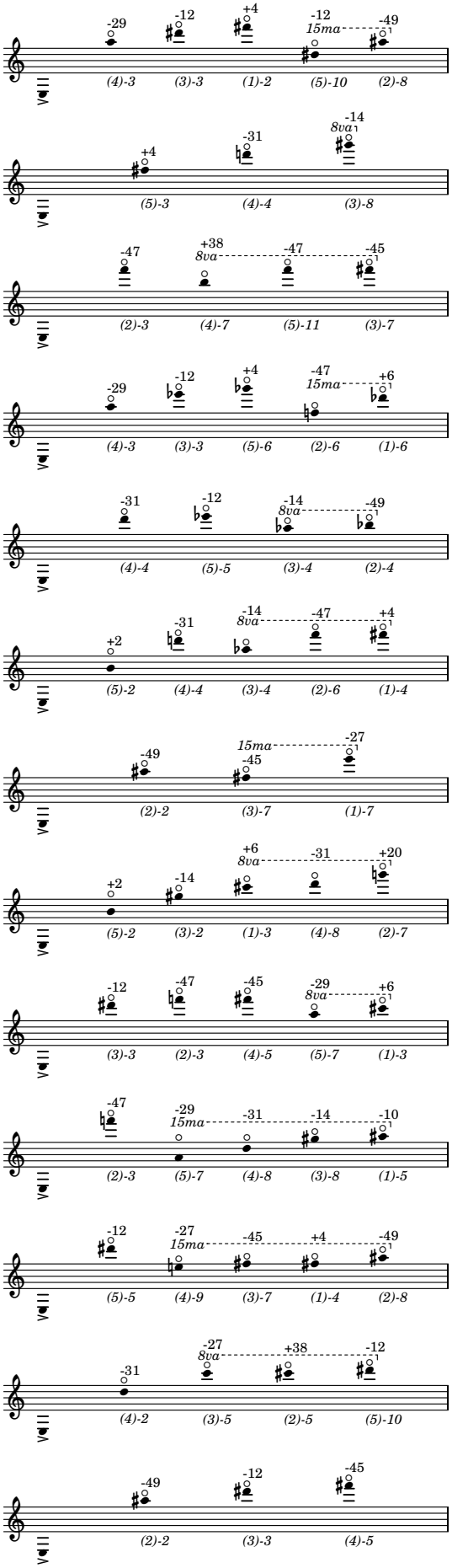
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8va
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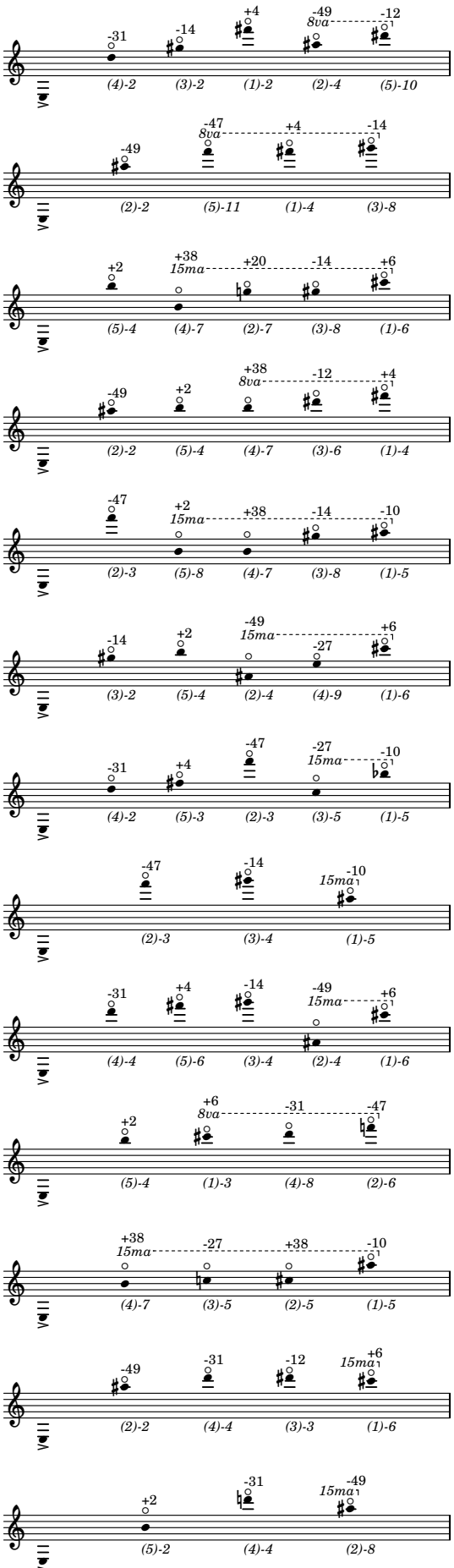
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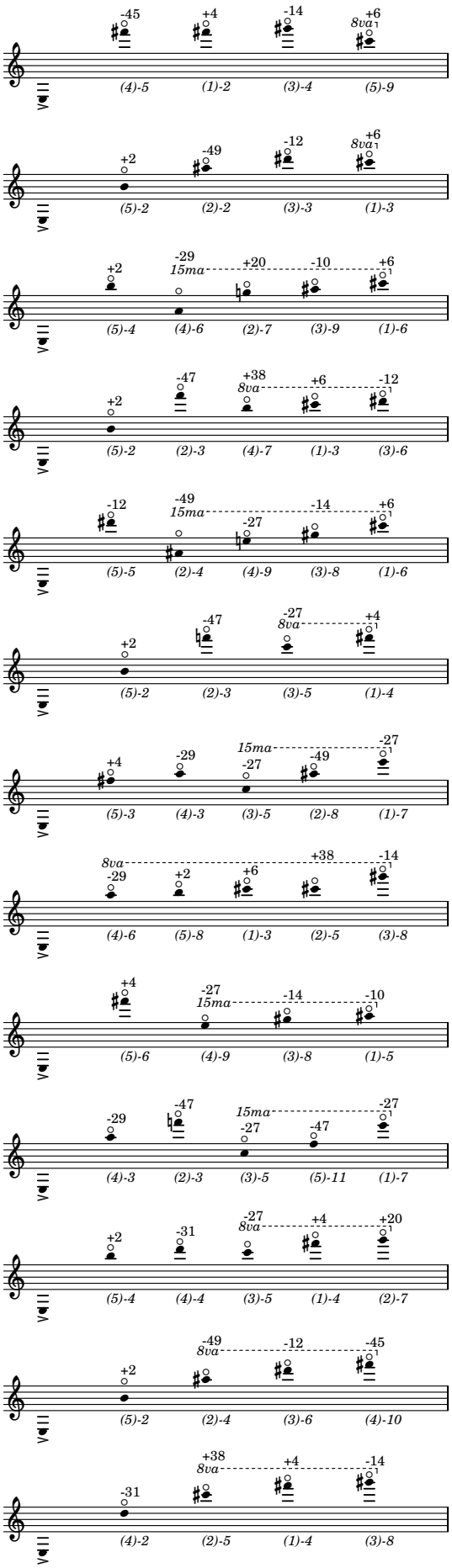
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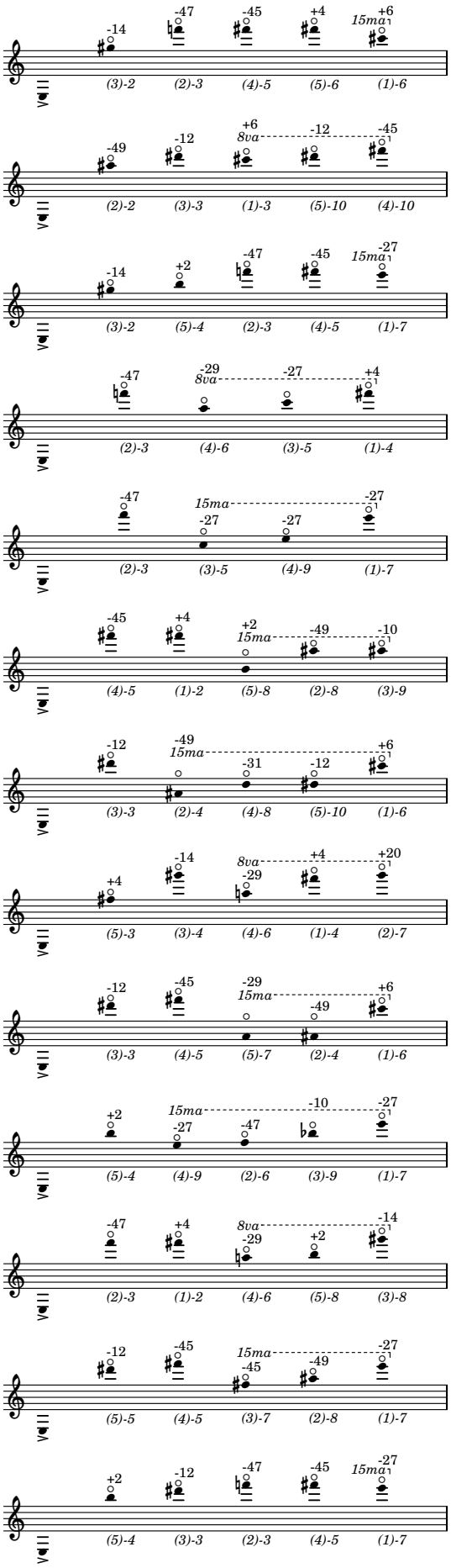
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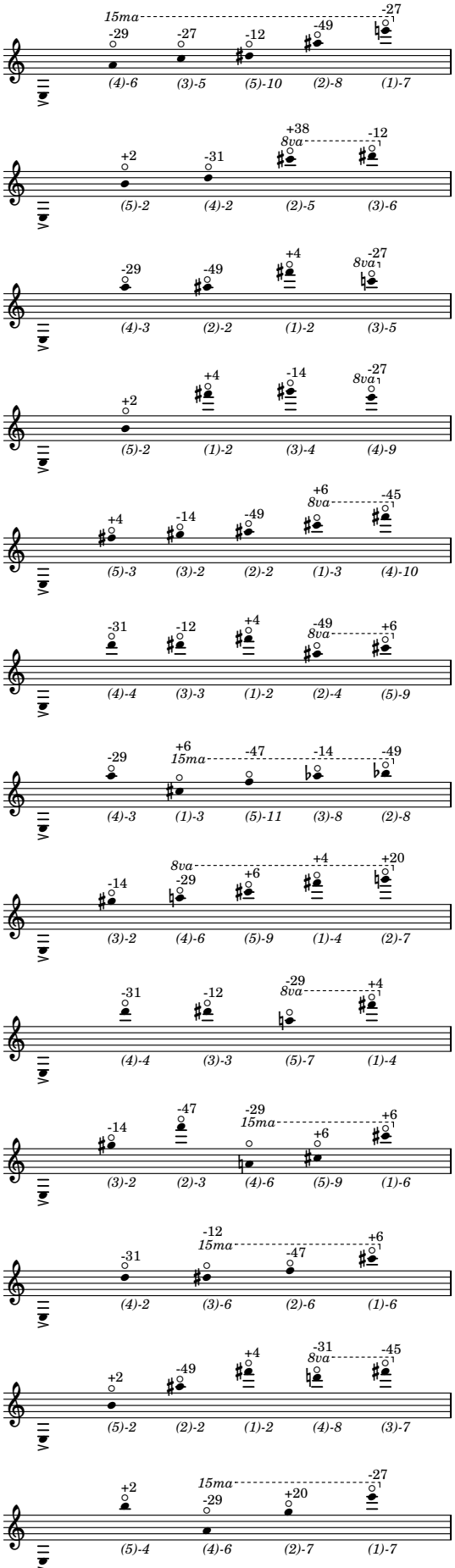
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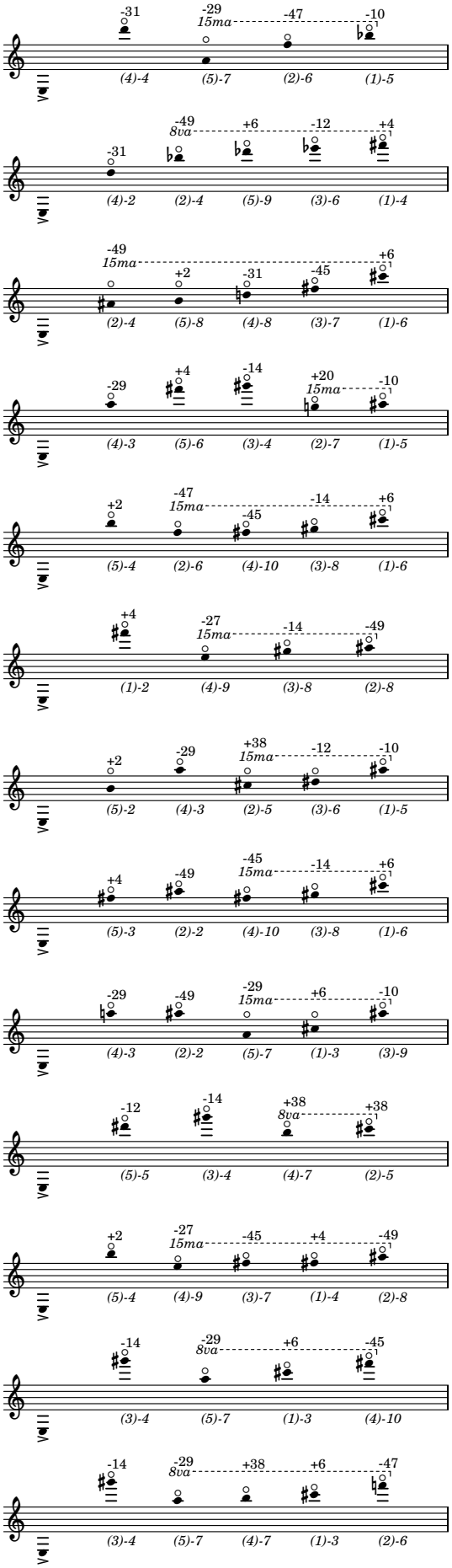
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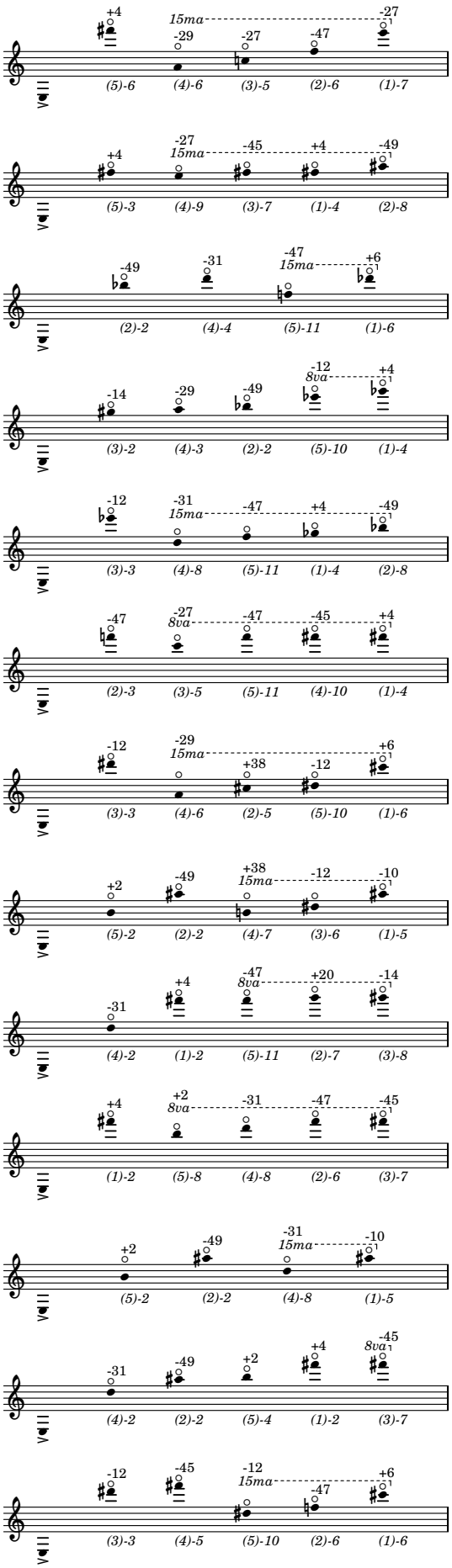
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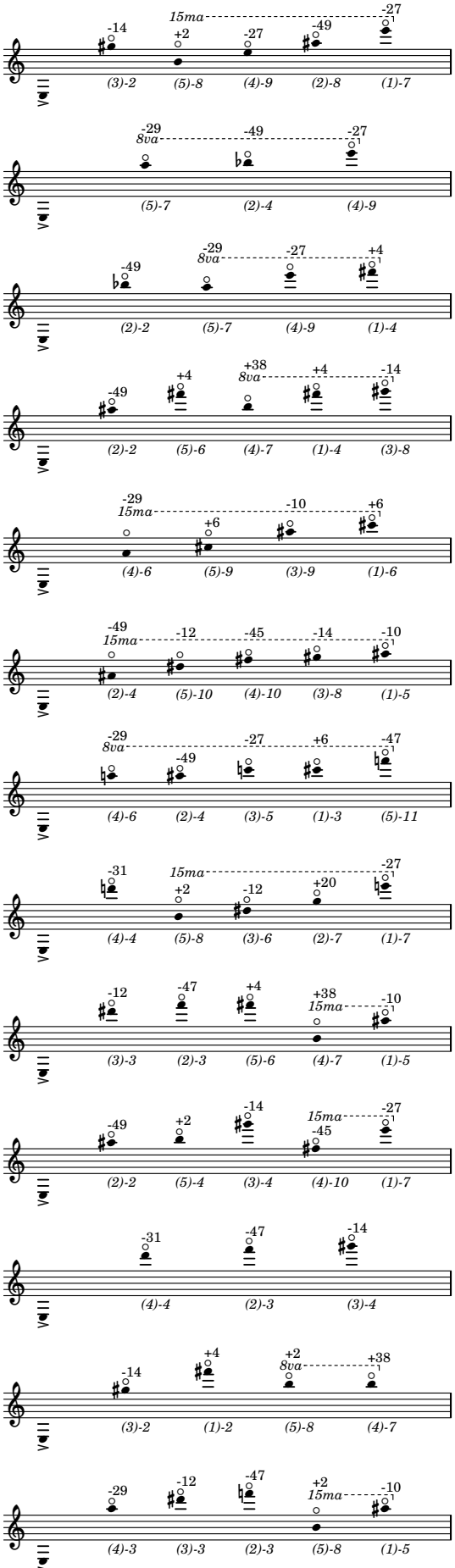
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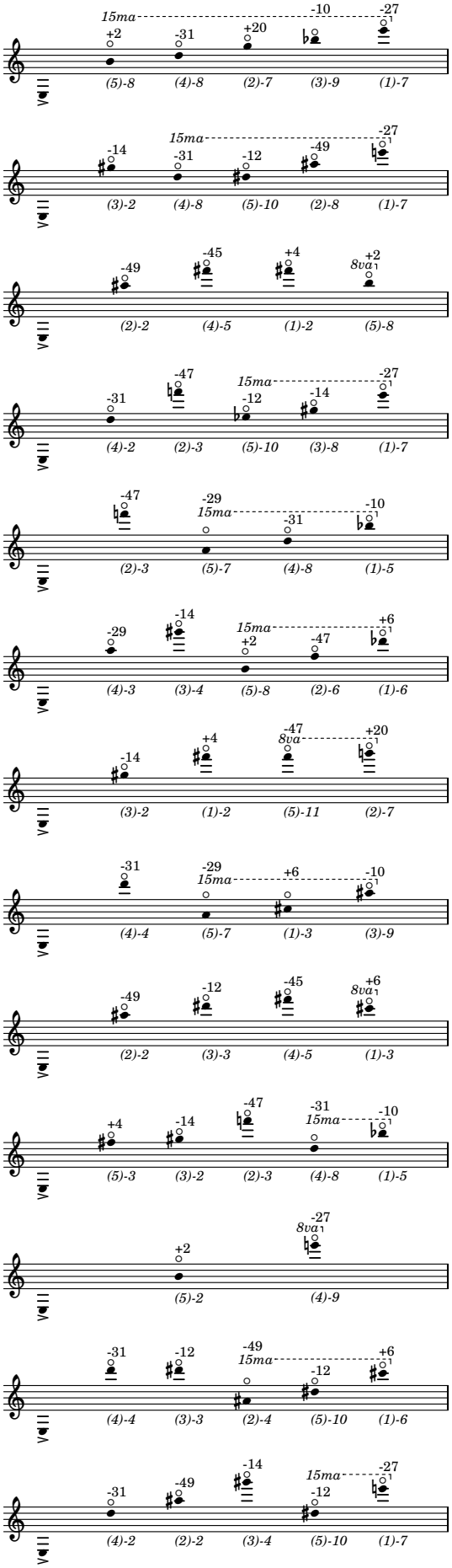
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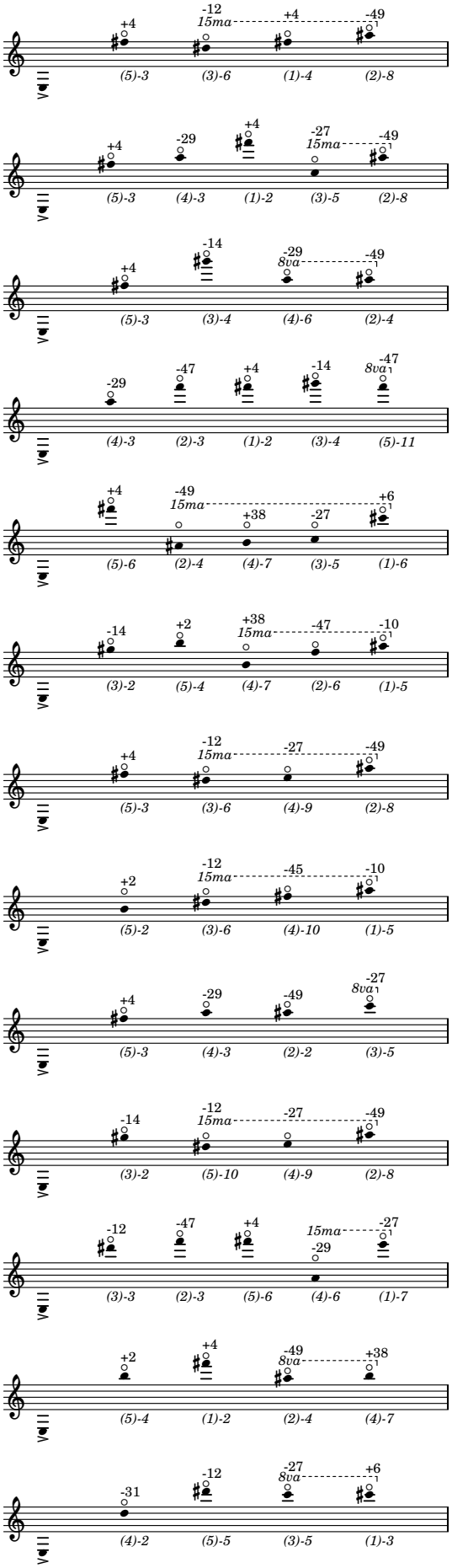
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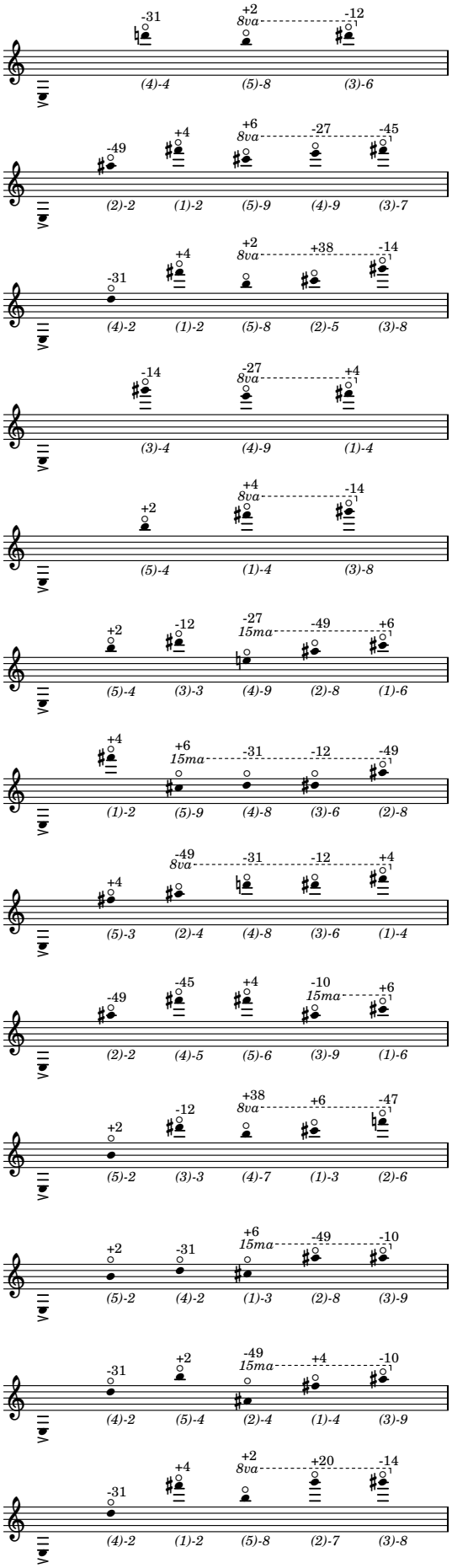
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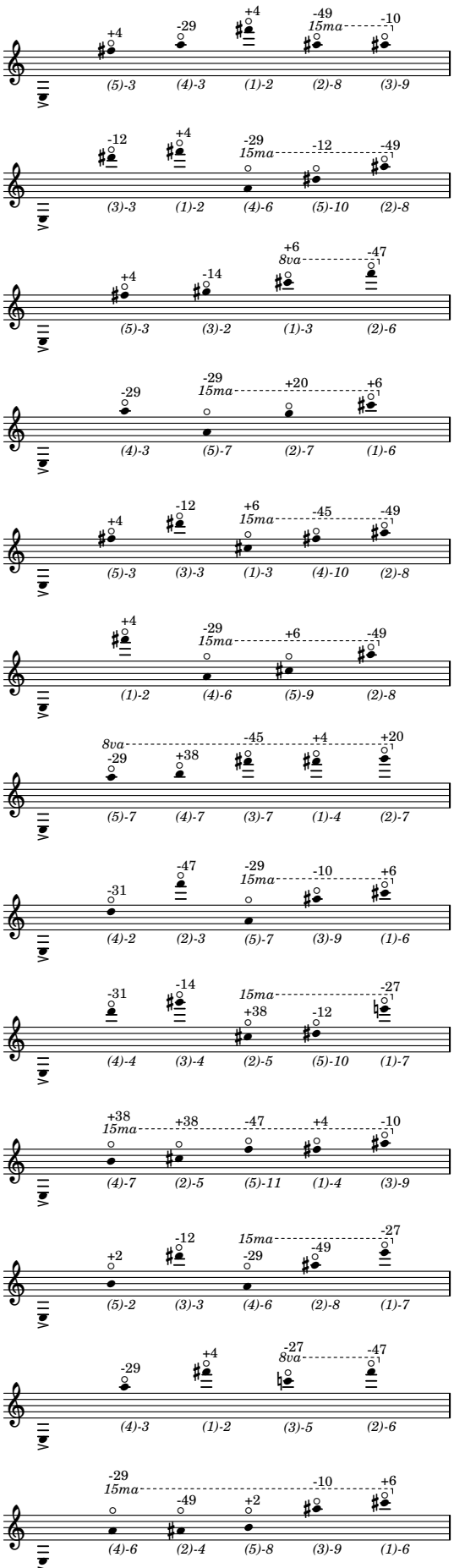
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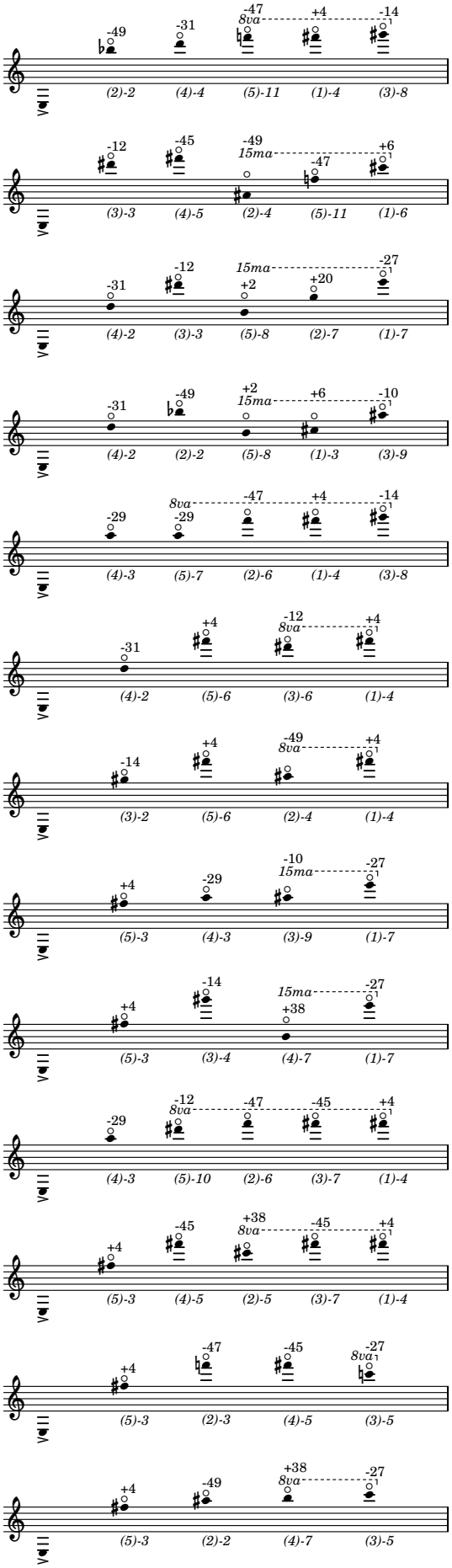
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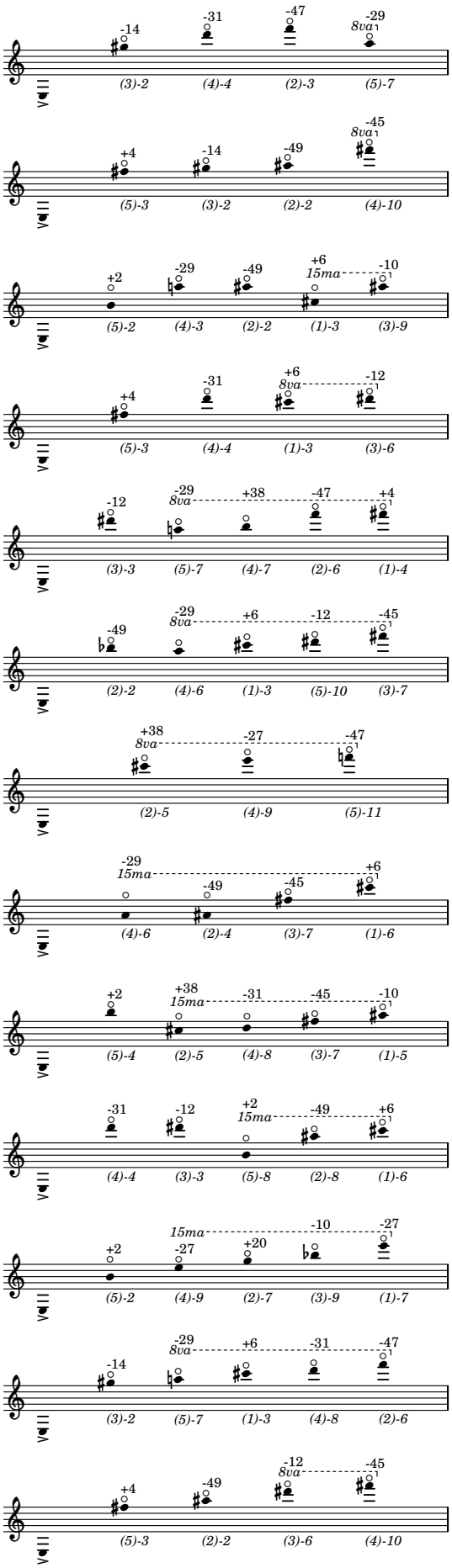
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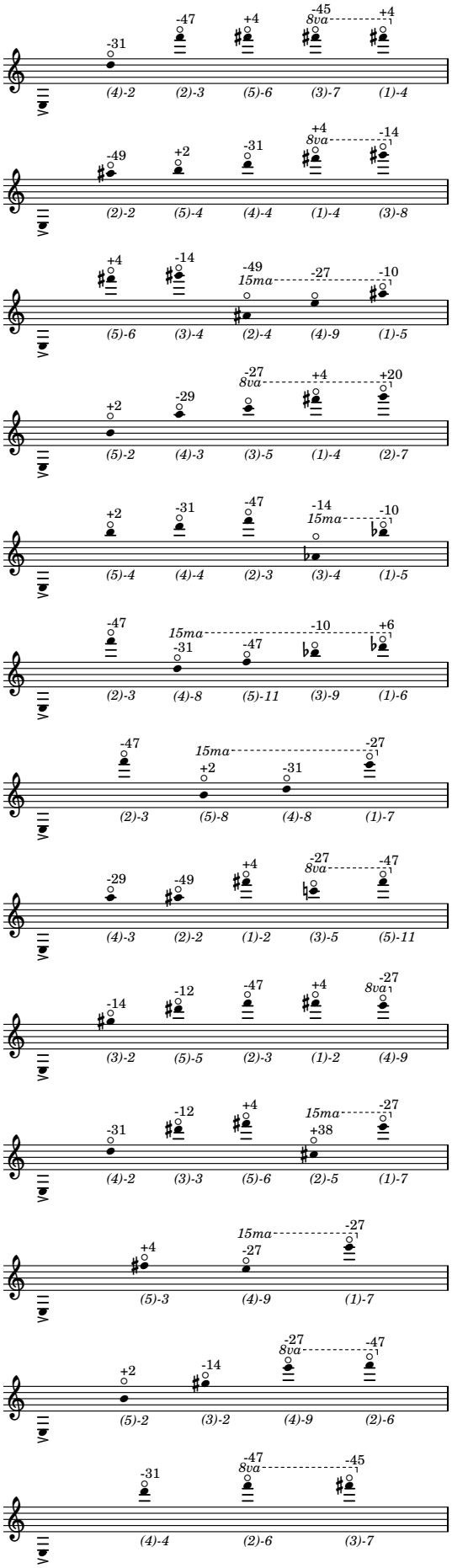
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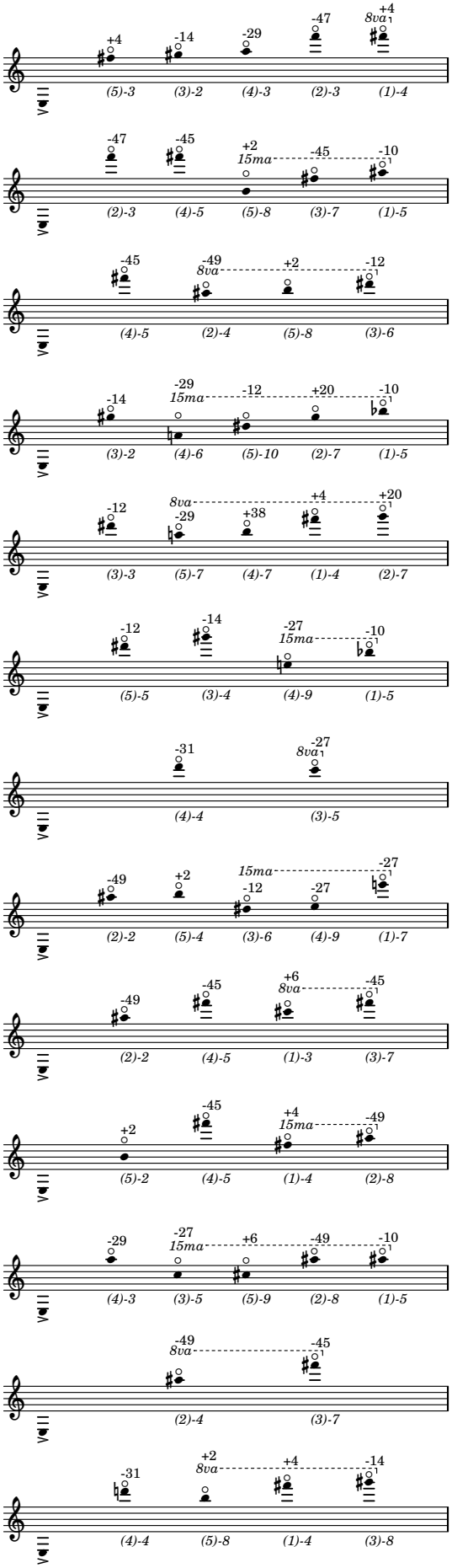
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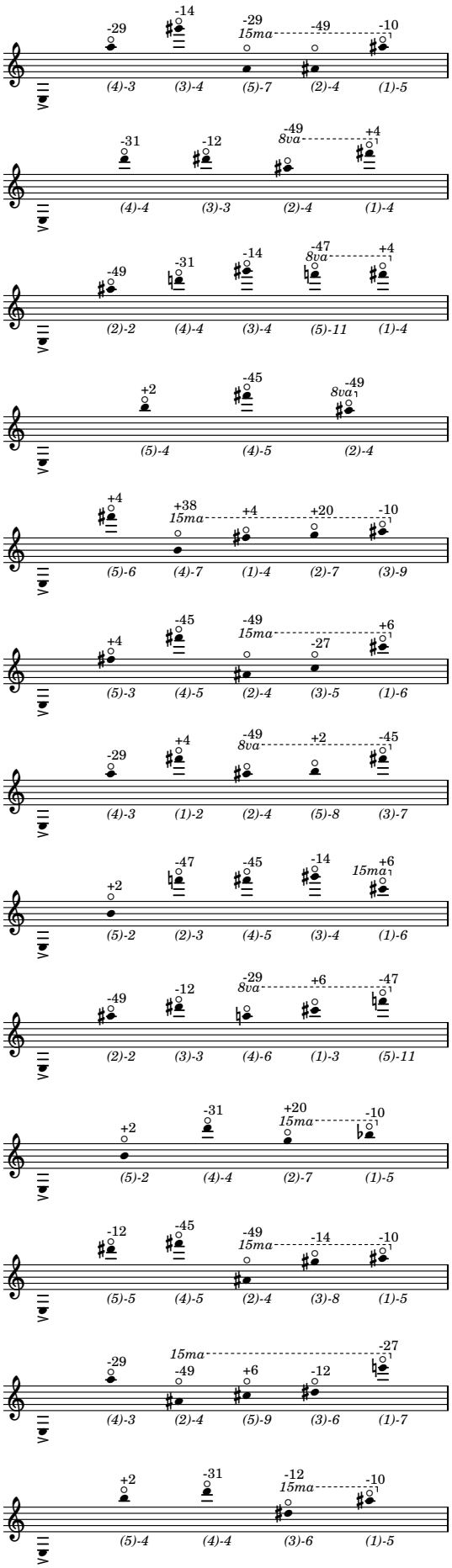
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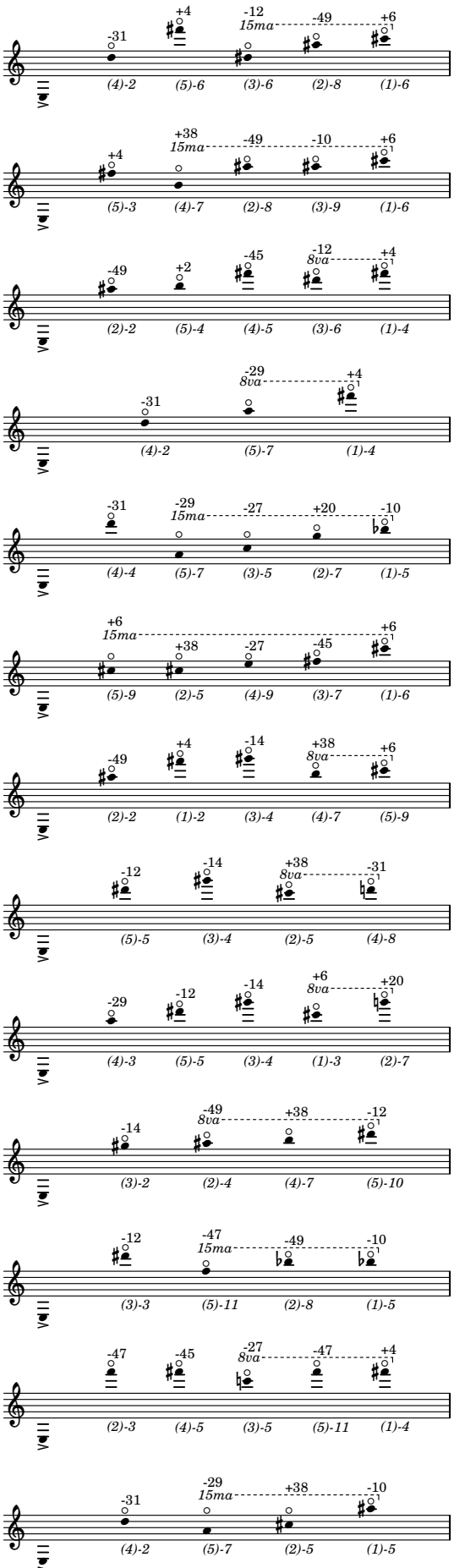
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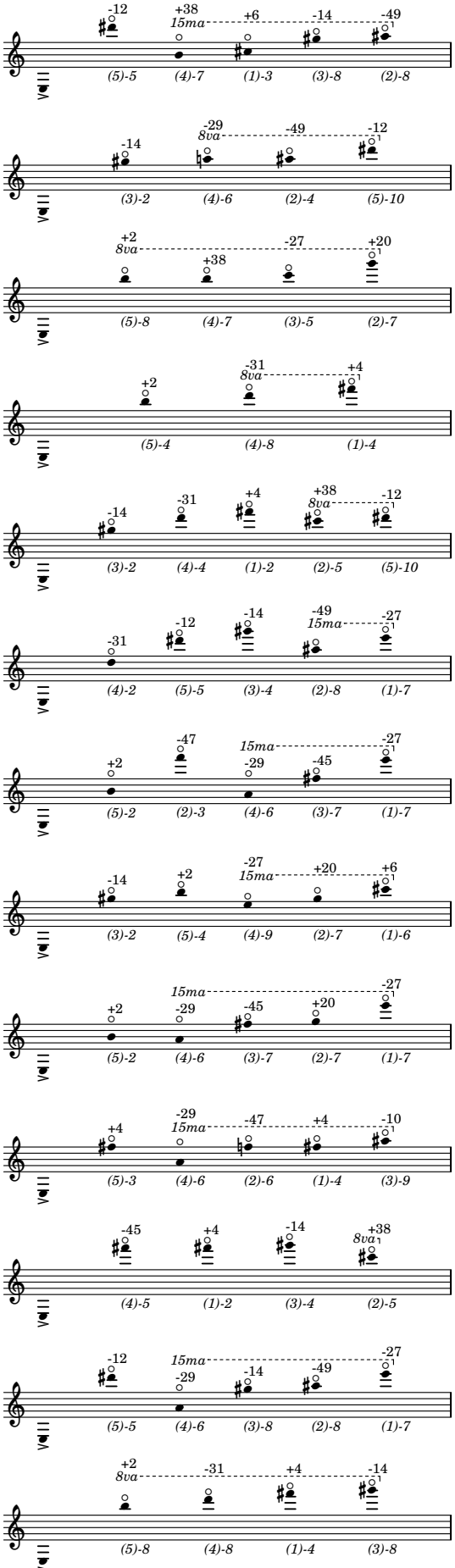
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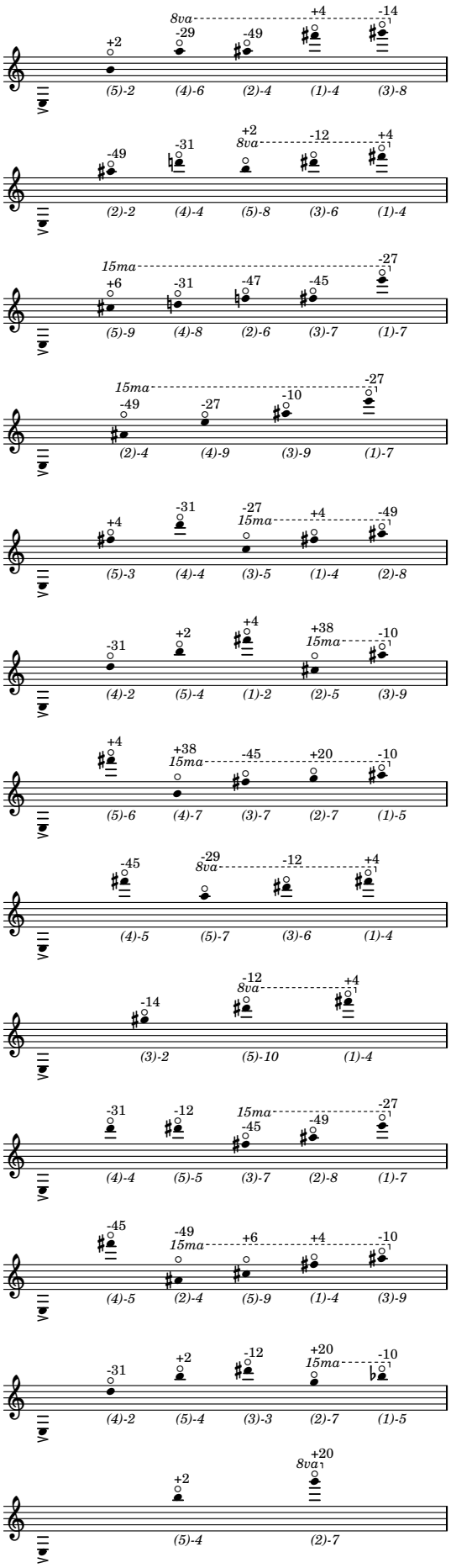
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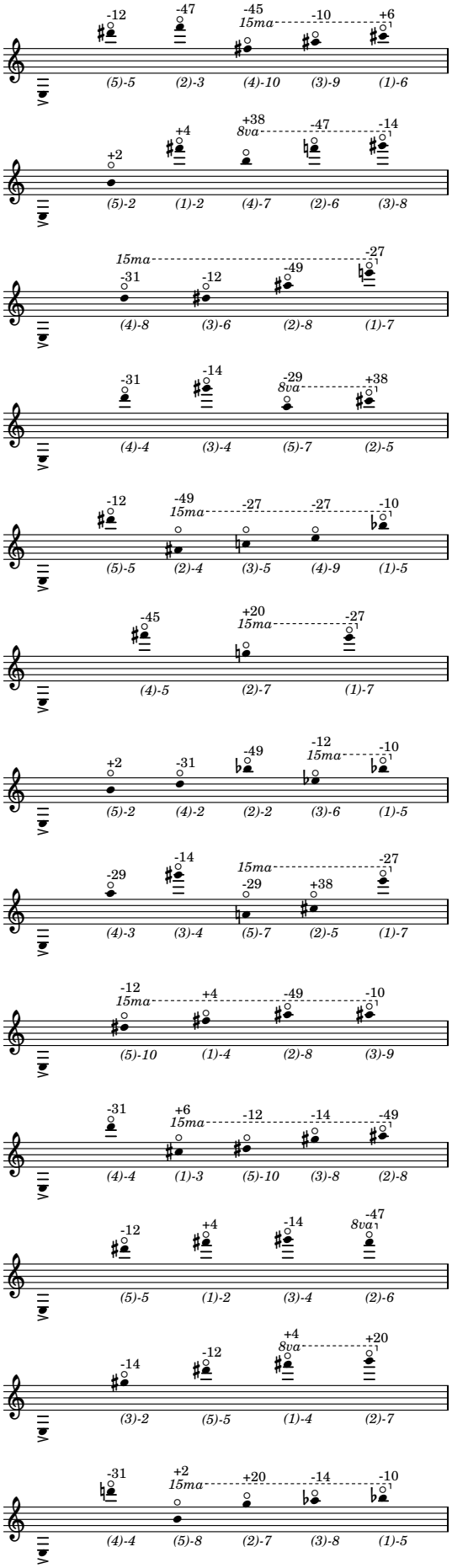
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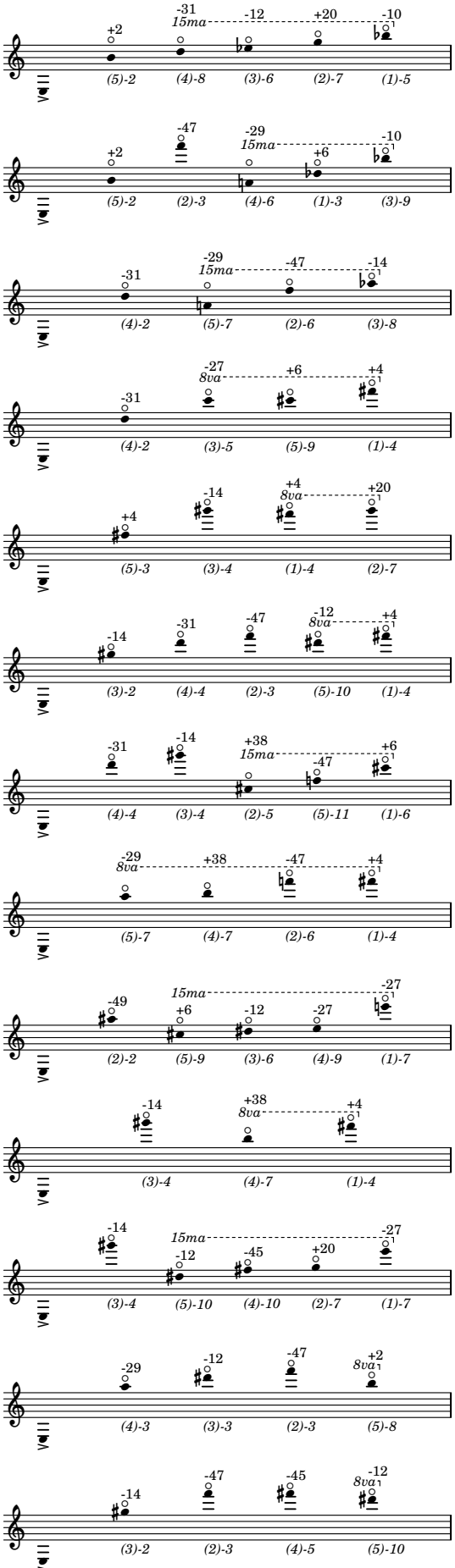
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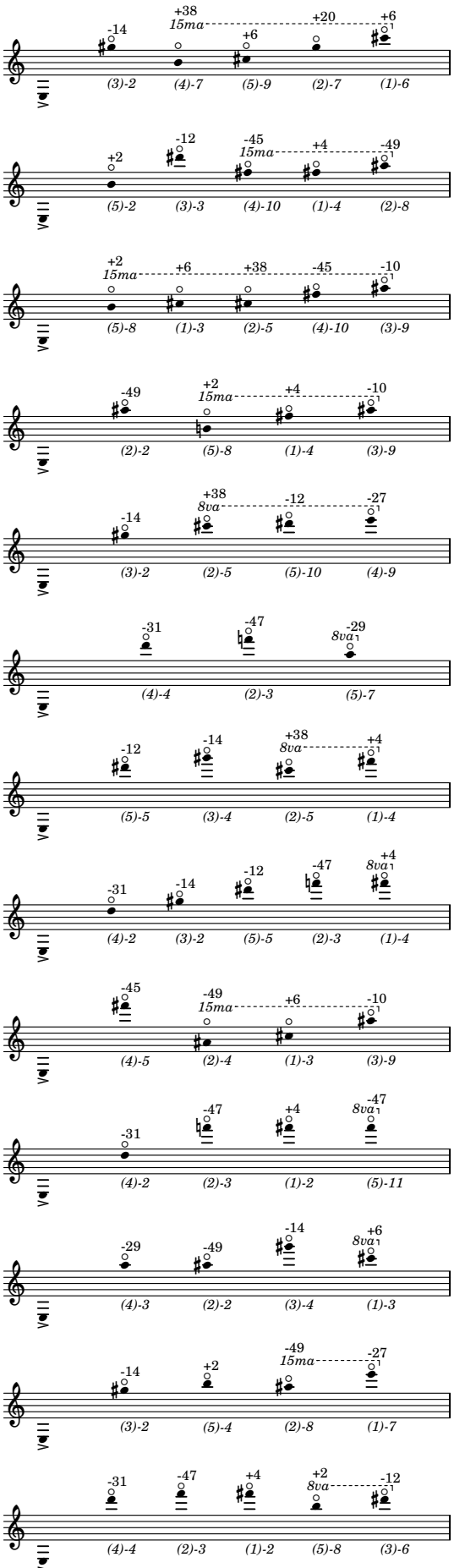
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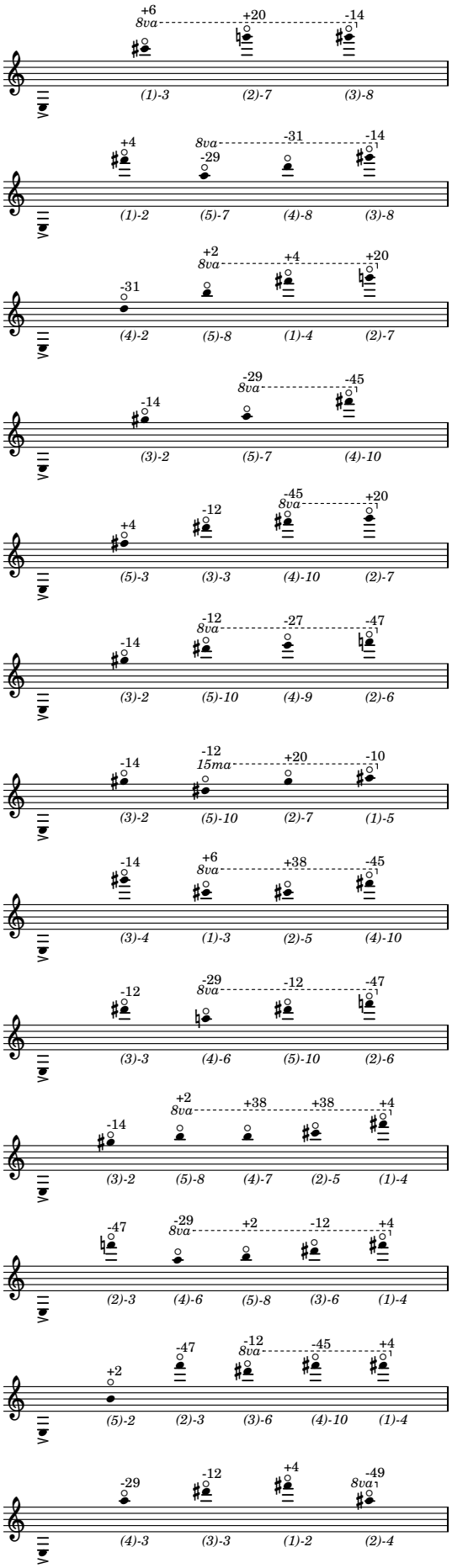
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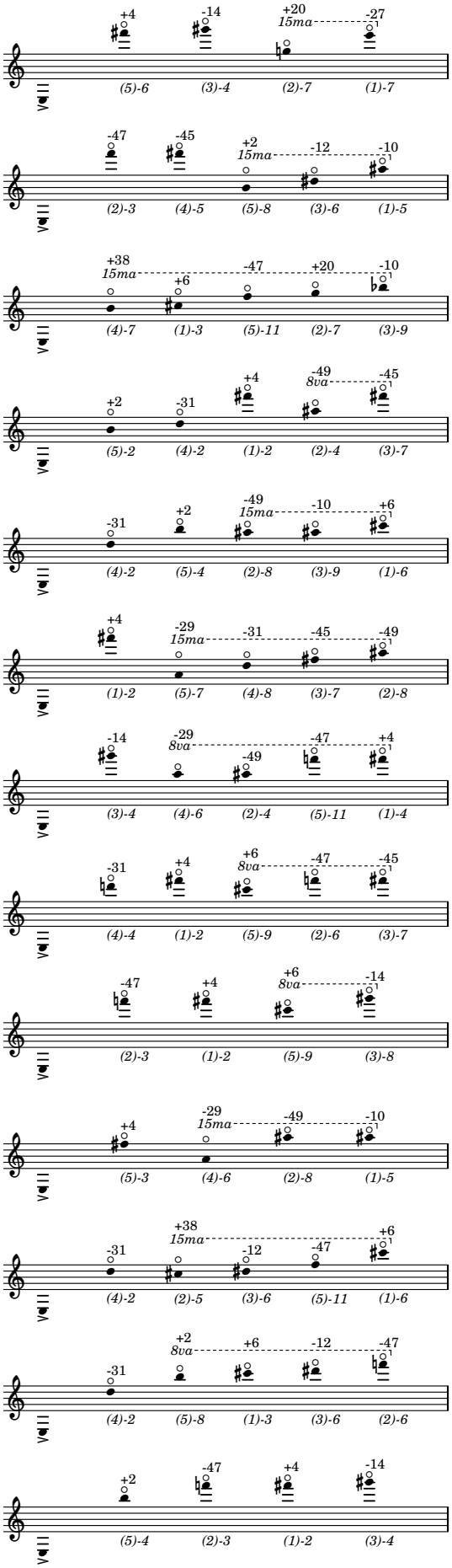
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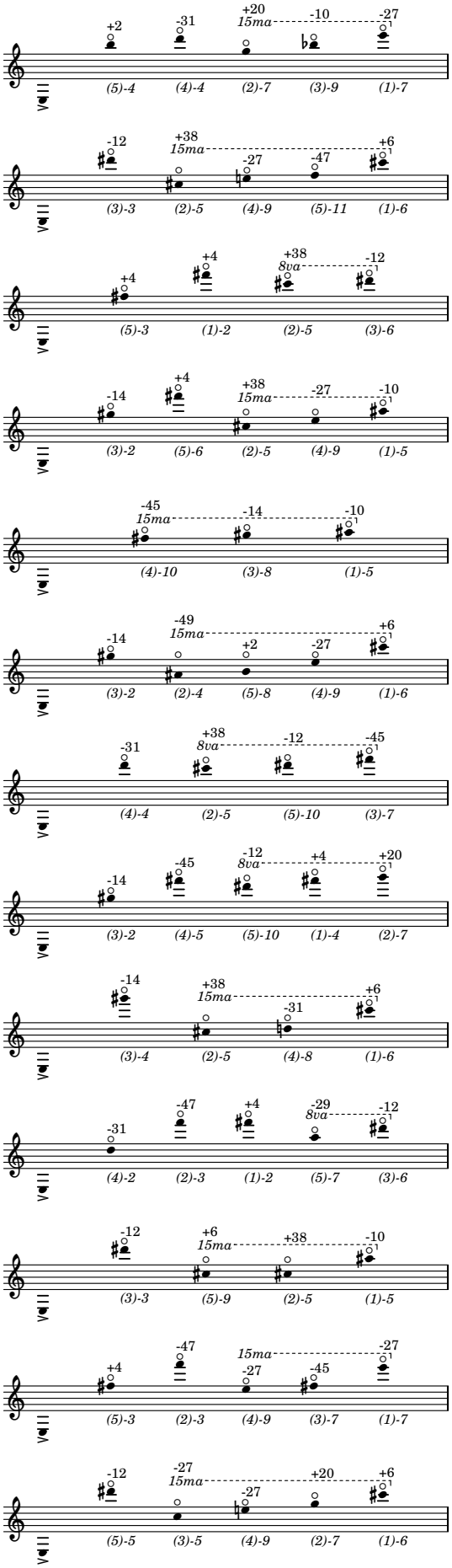
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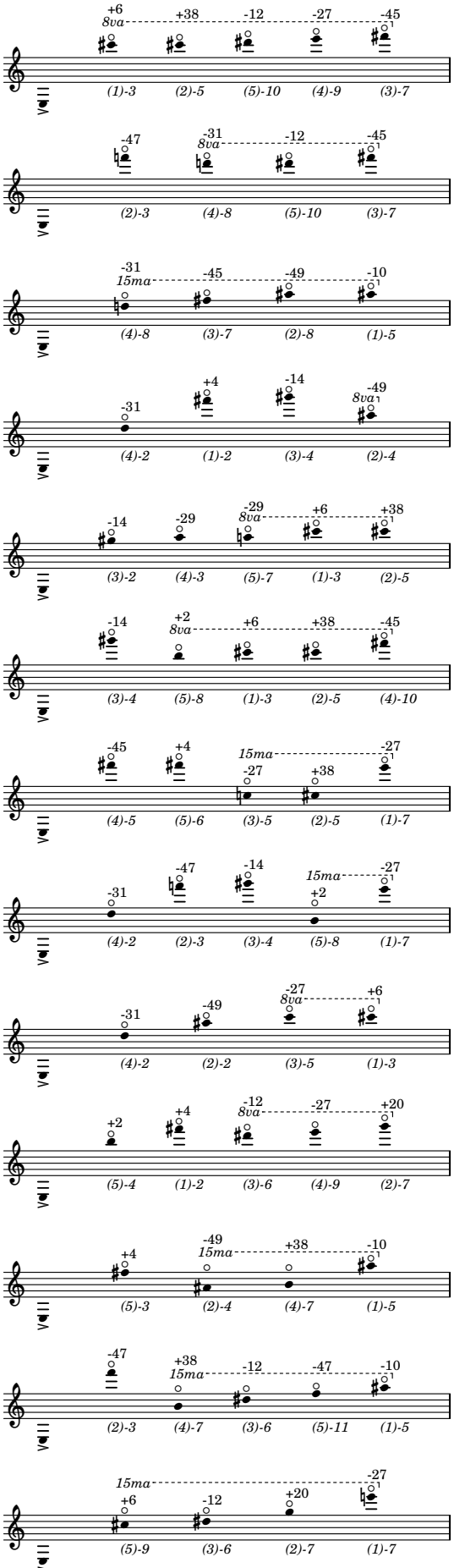
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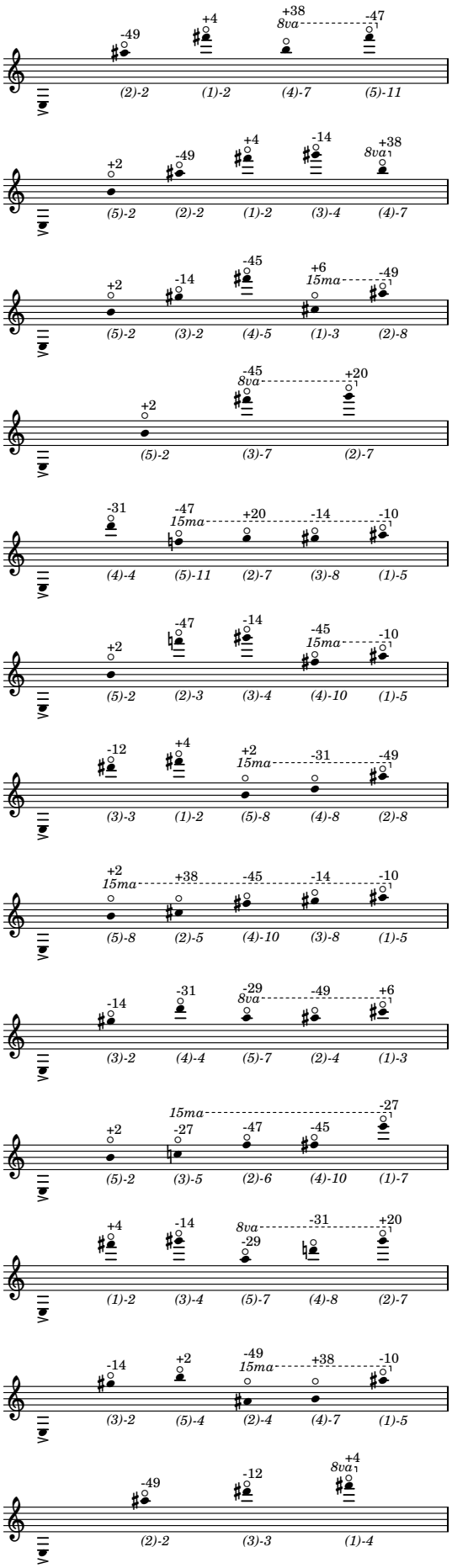
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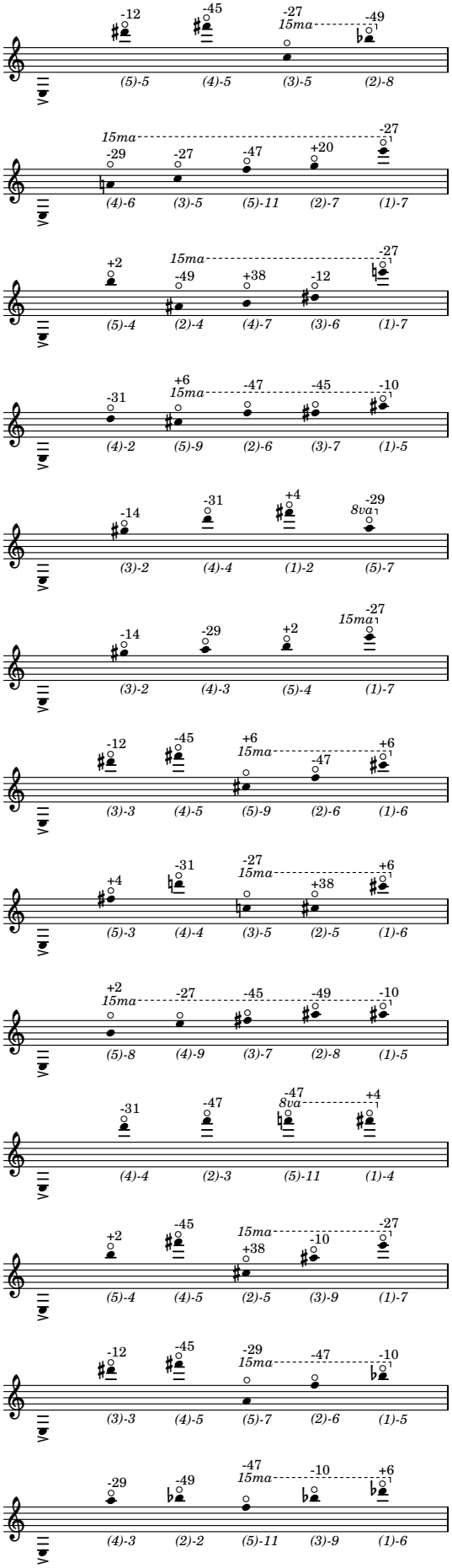
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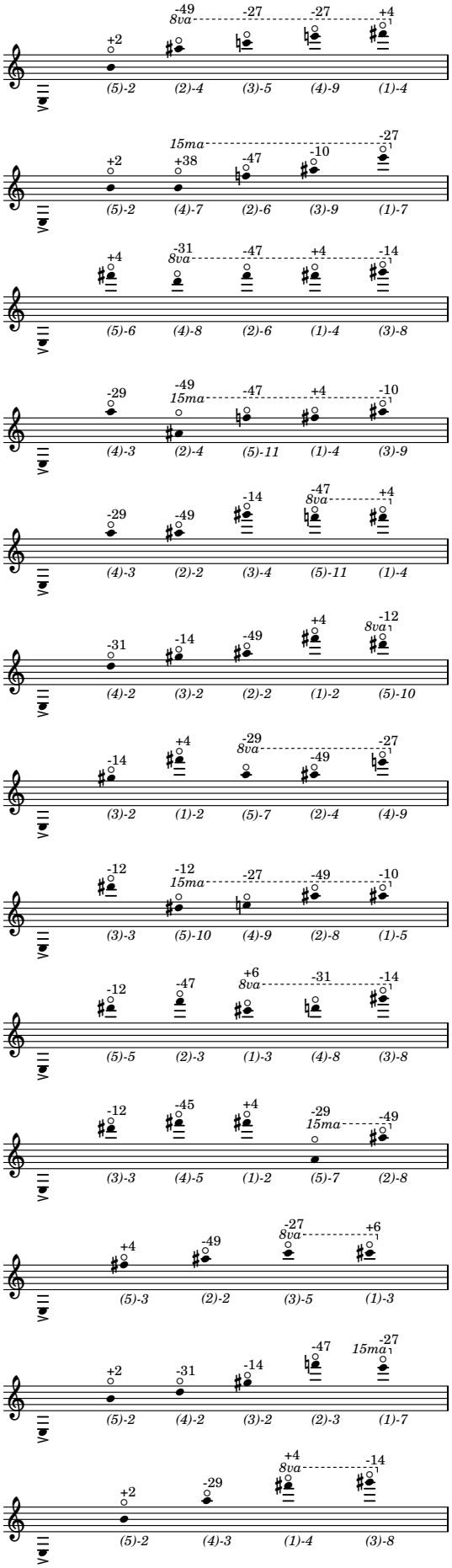
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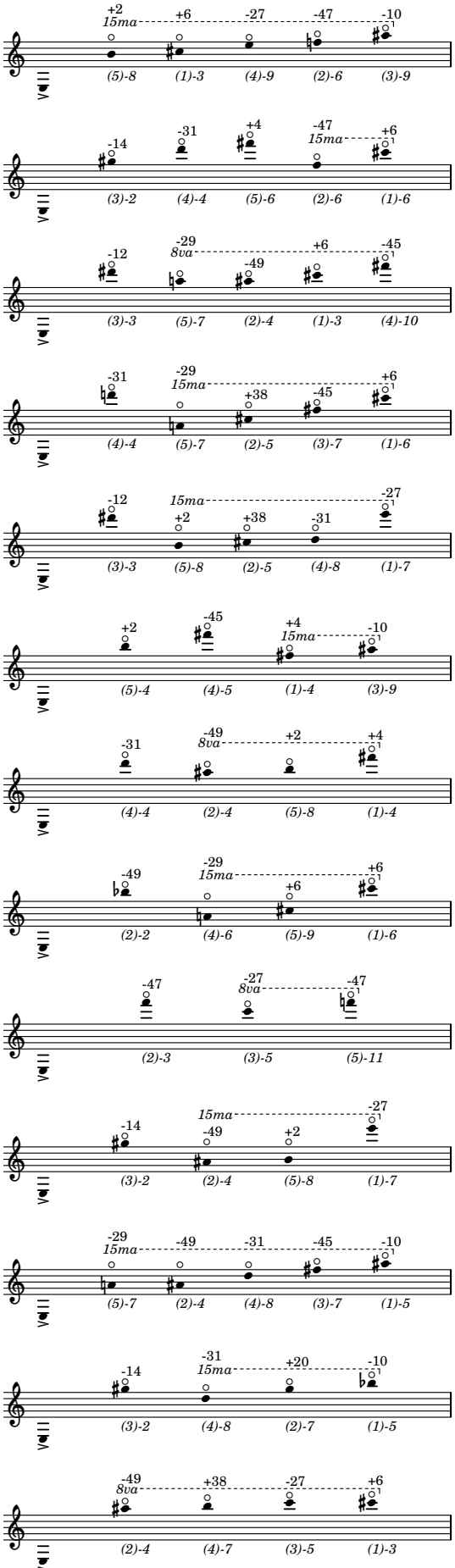
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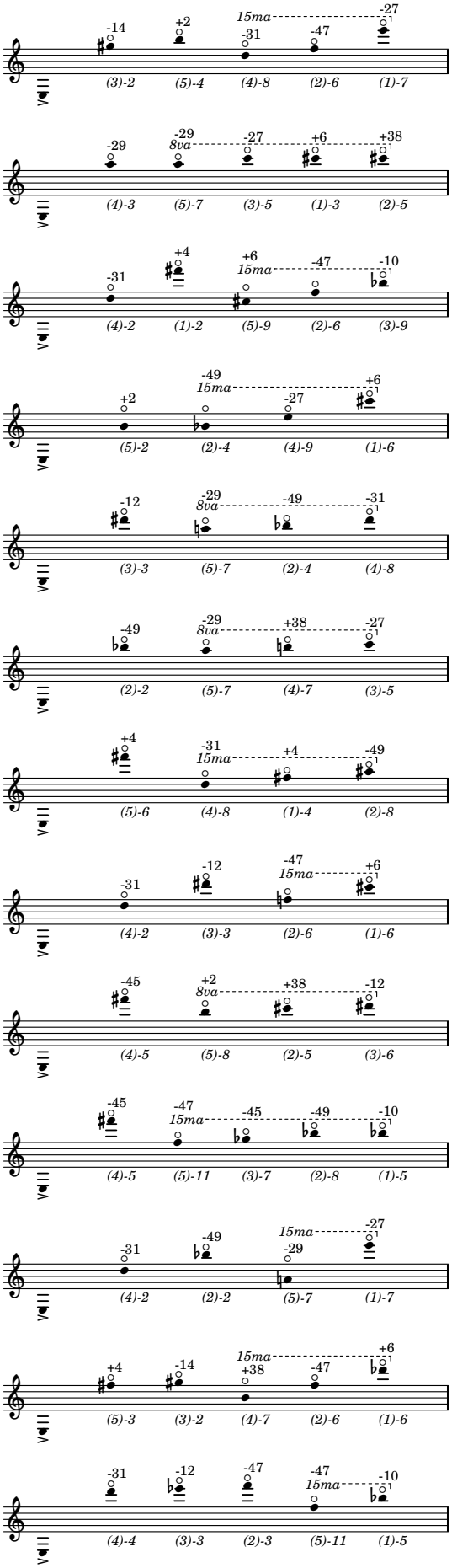
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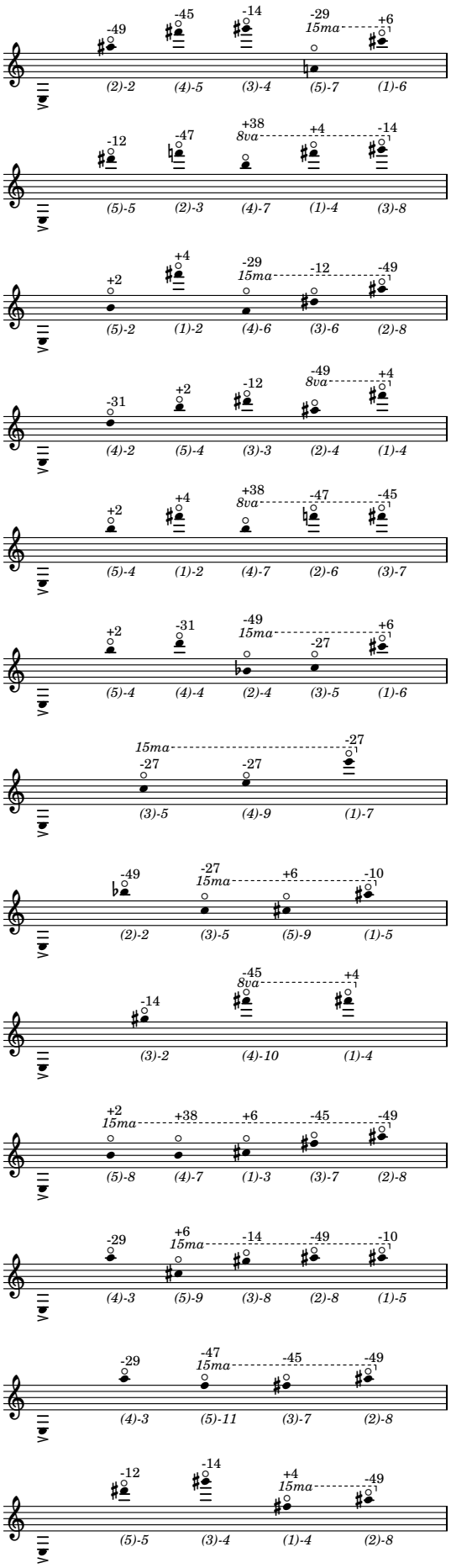
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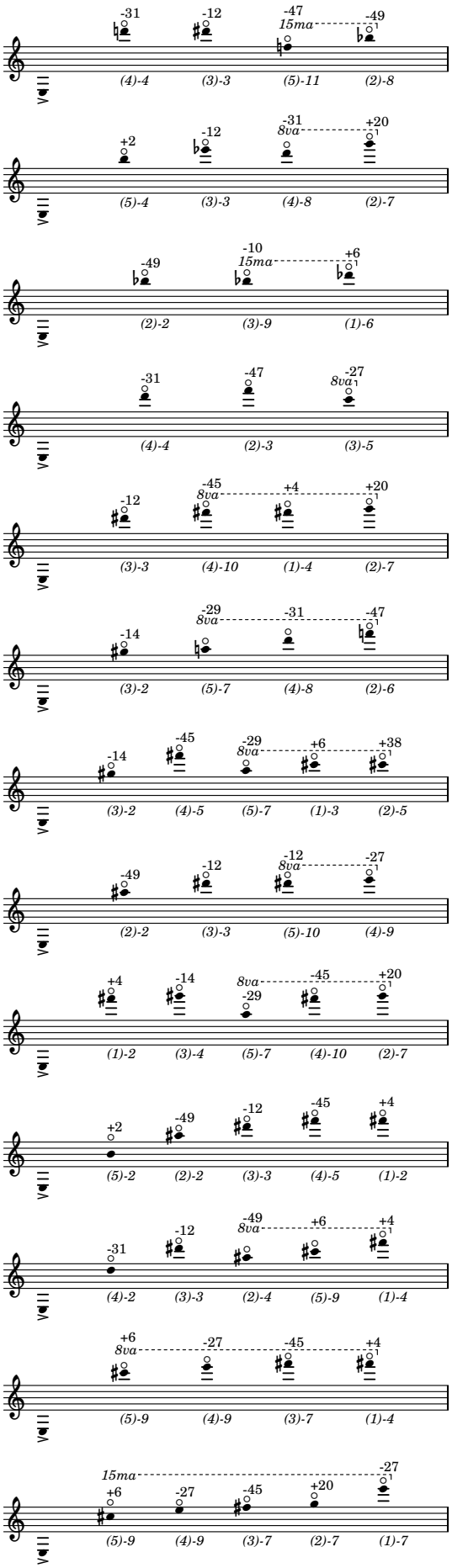
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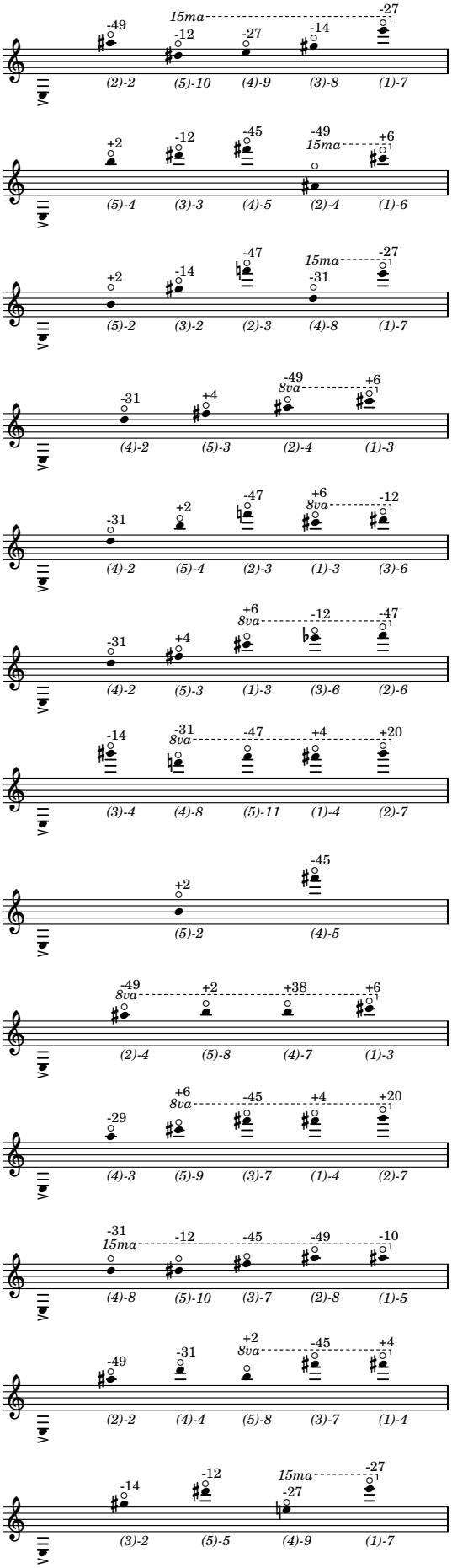
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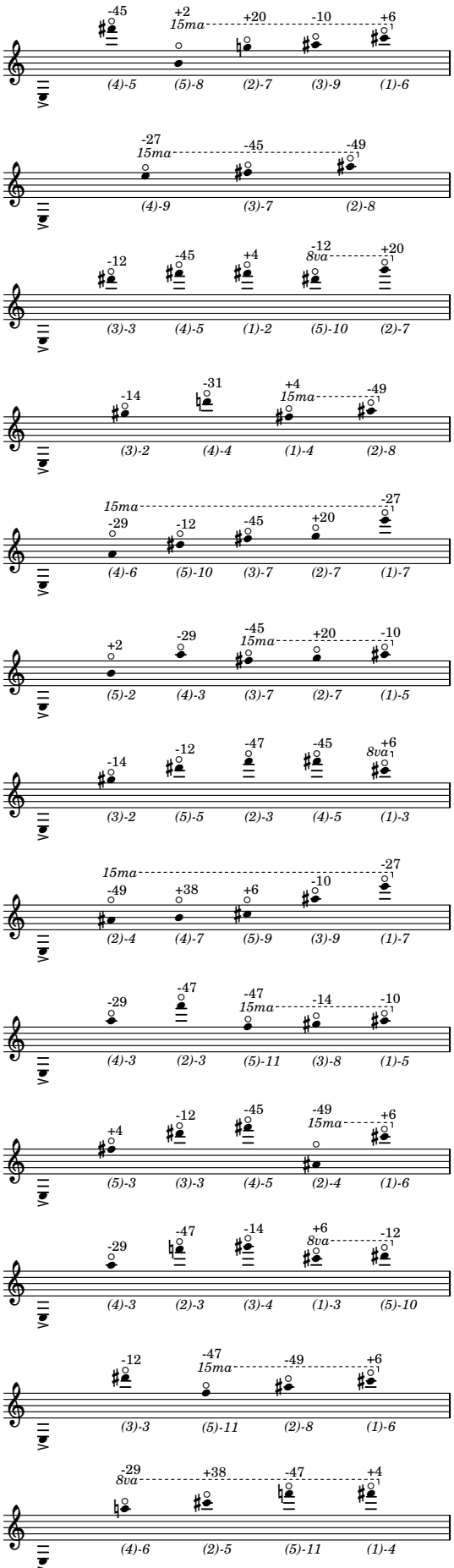
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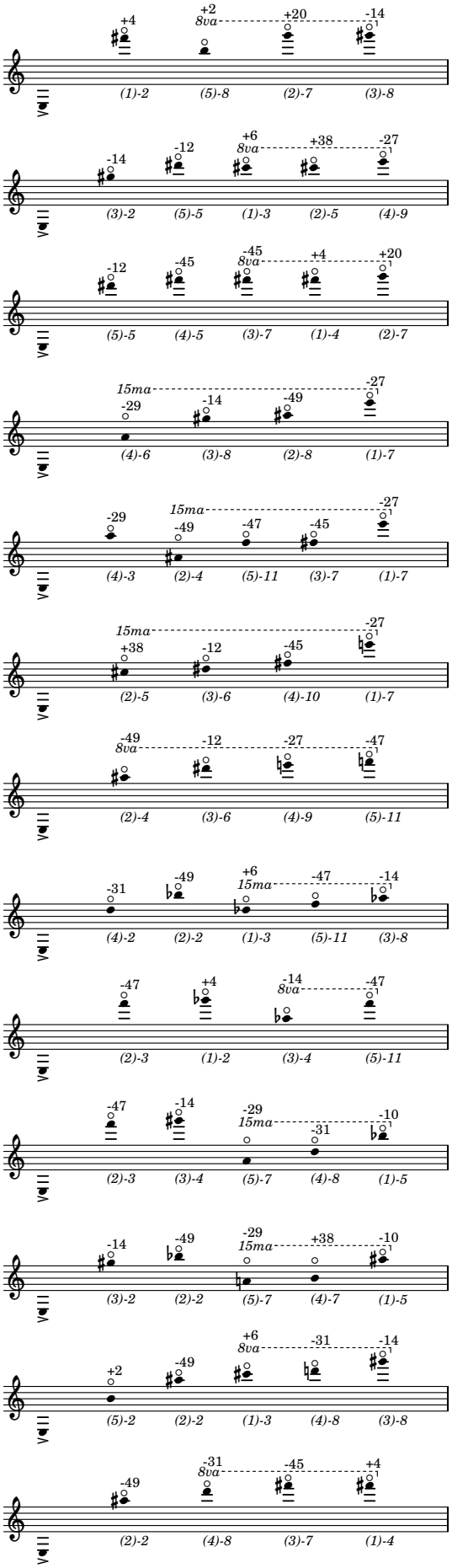
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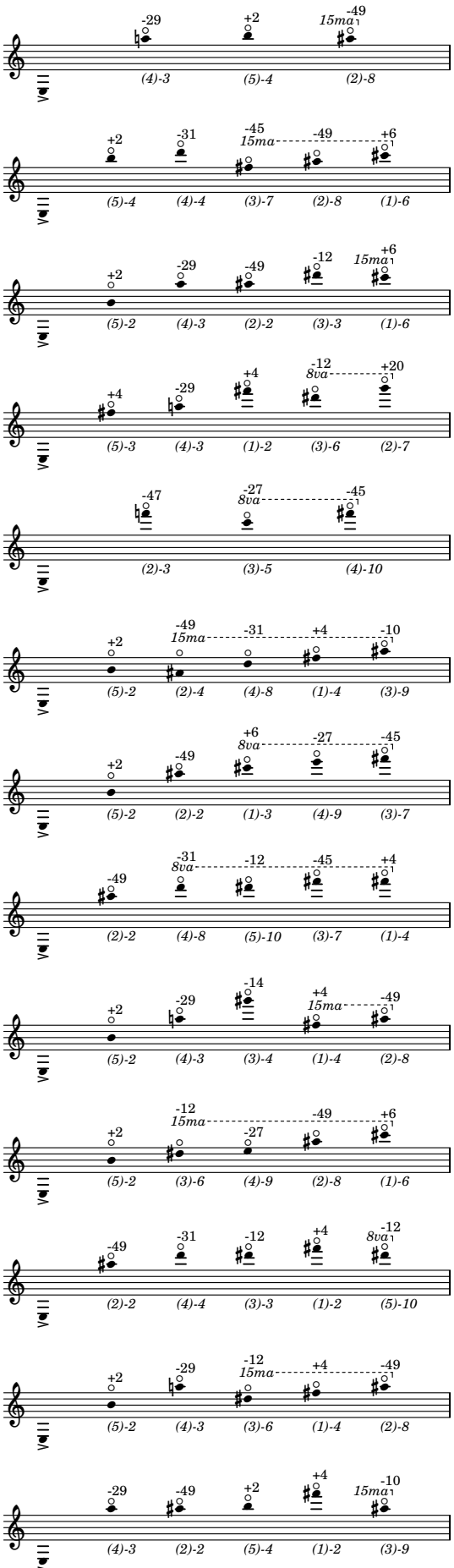
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+2 -49 15ma -31 +4 -10
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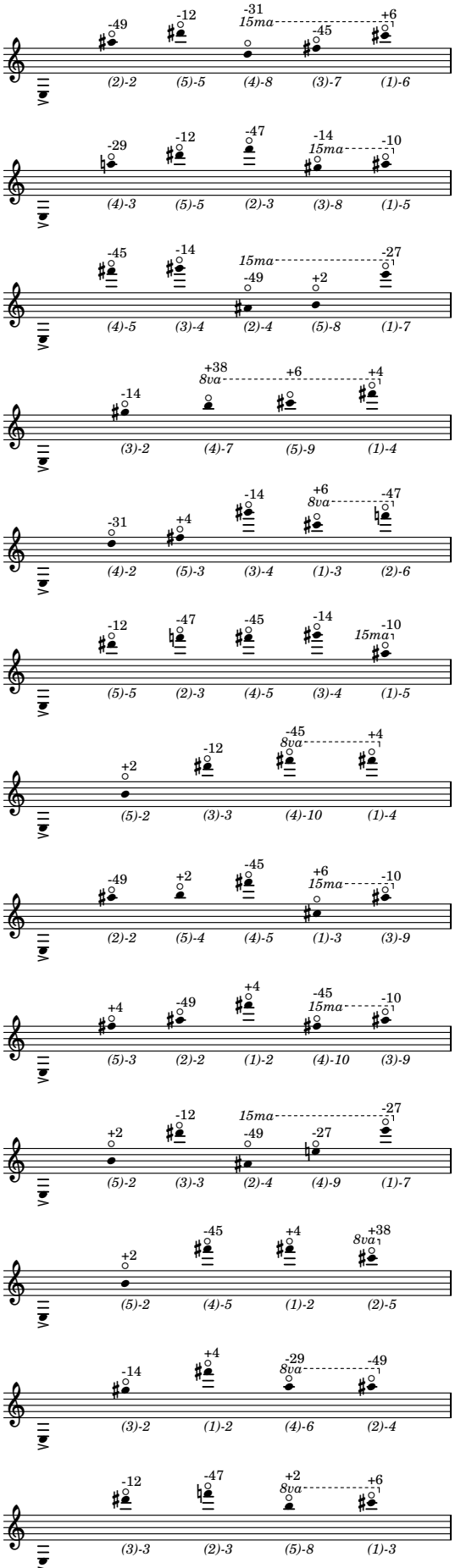
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(5)-2 (3)-3 (2)-4 (4)-9 (1)-7
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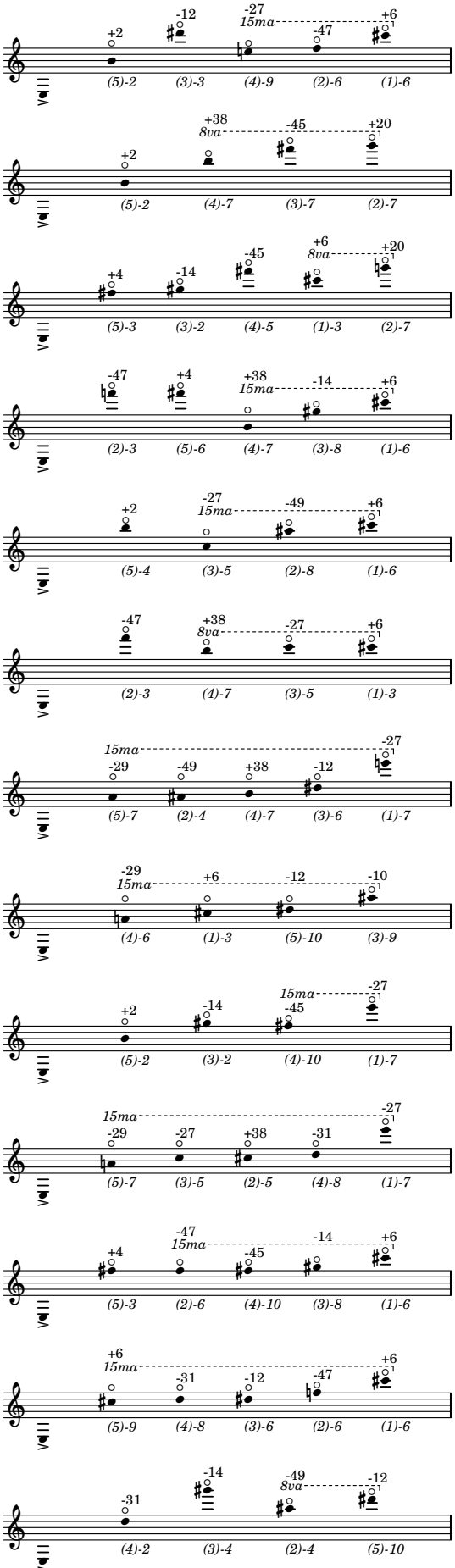
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+2 -27 15ma -49 +6
(5)-4 (3)-5 (2)-8 (1)-6
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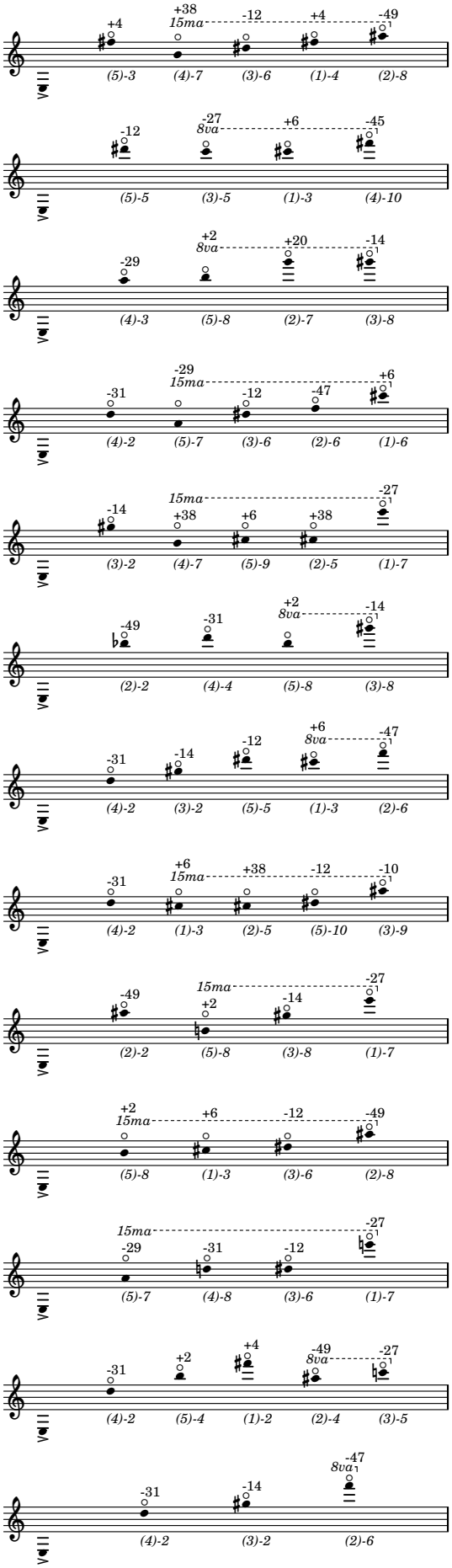
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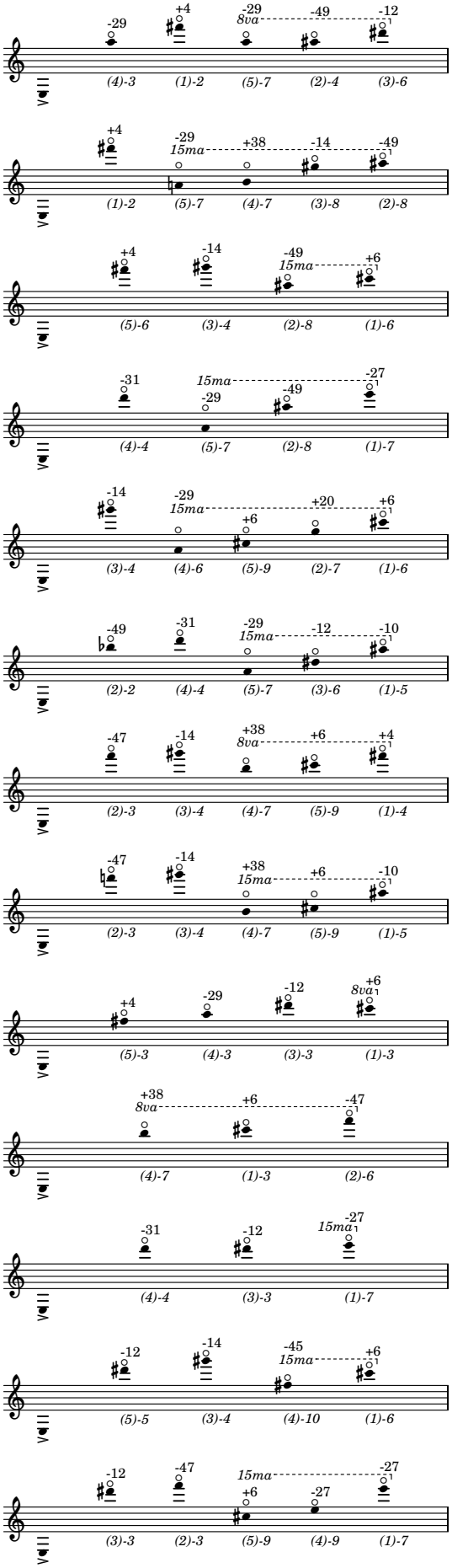
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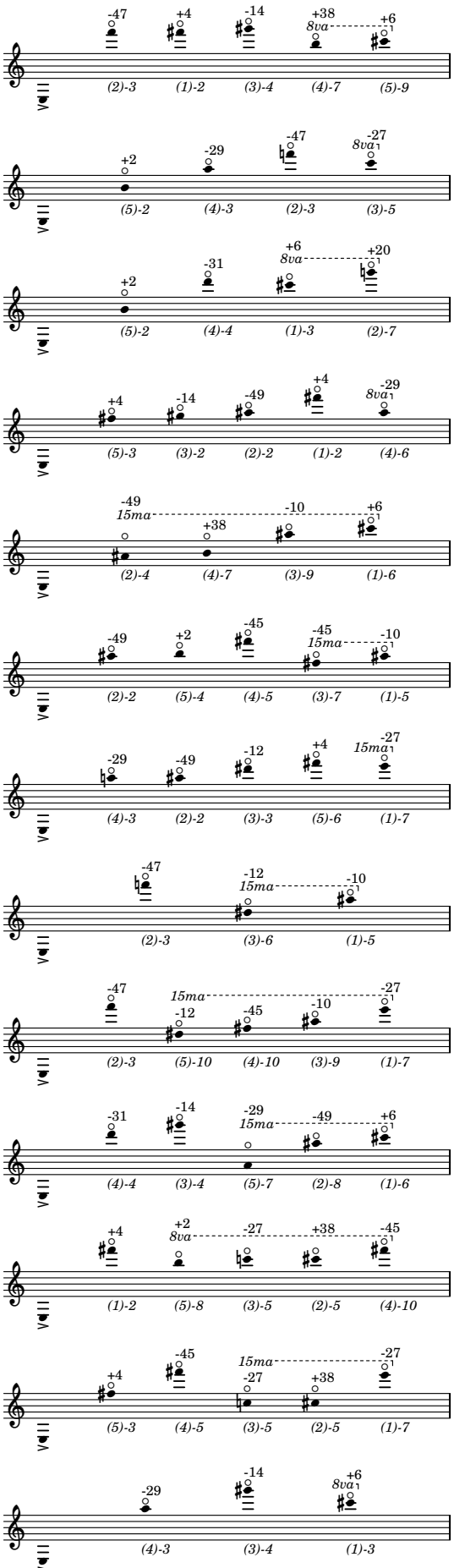
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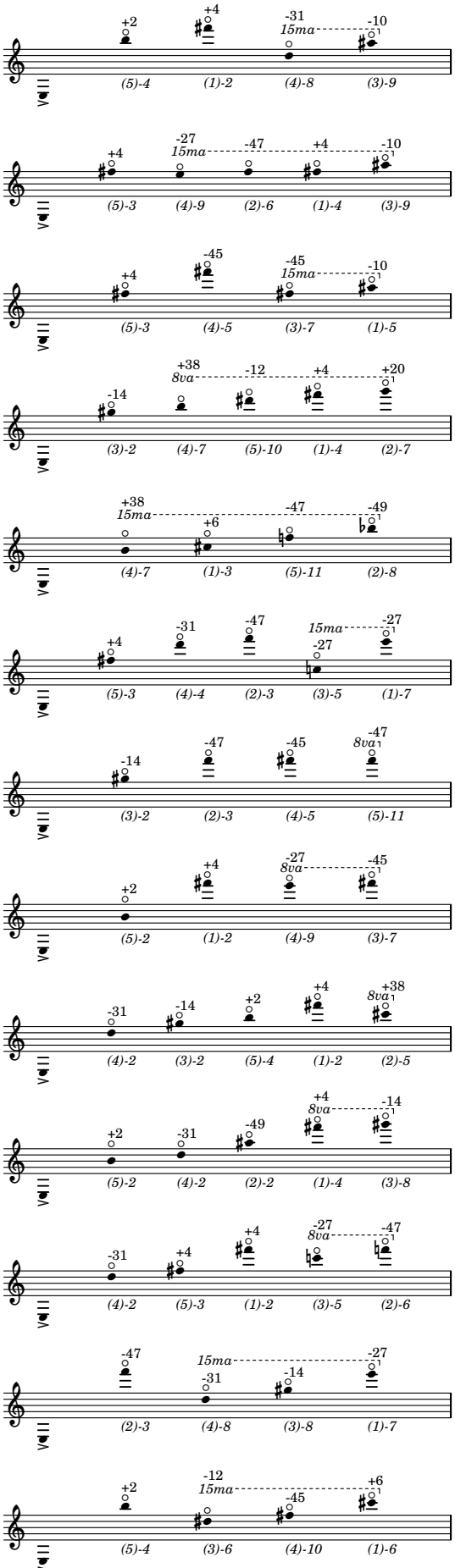
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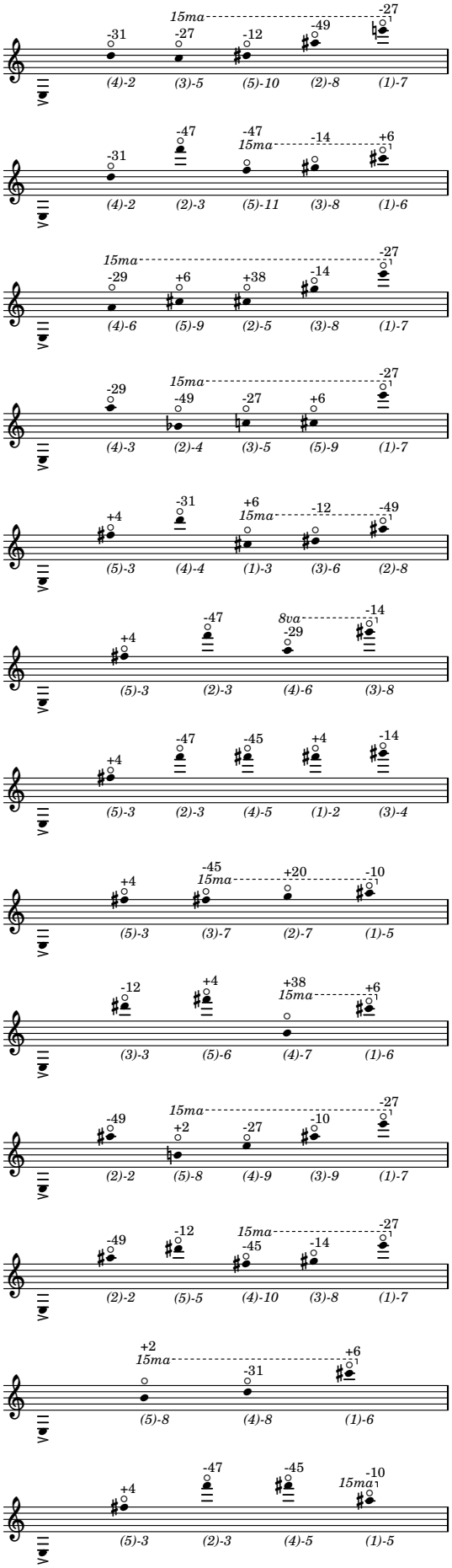
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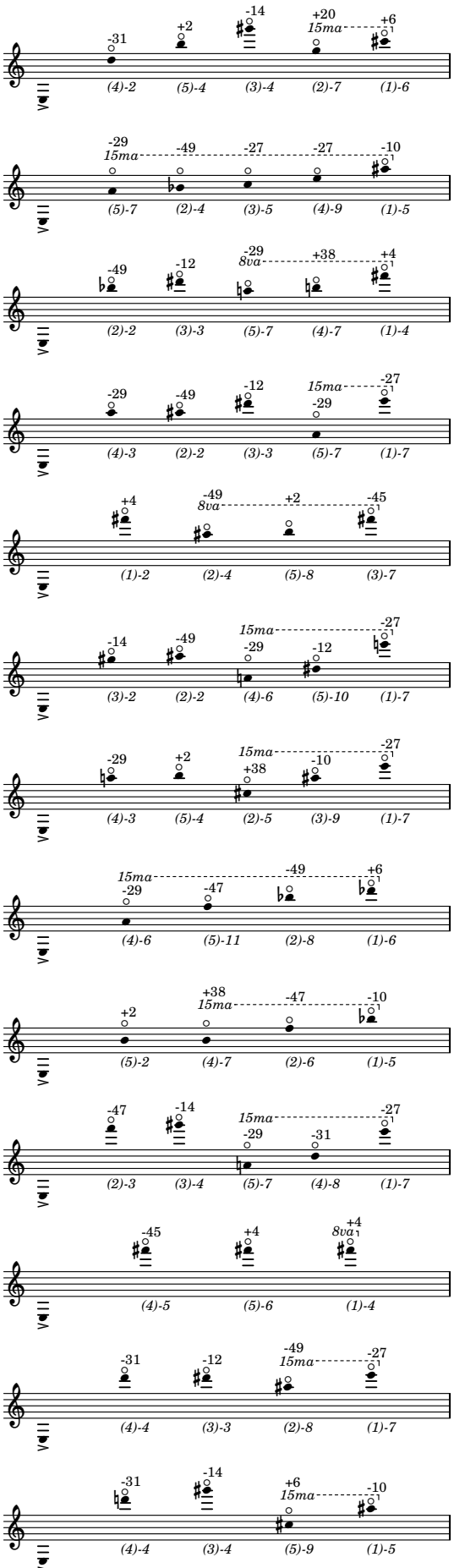
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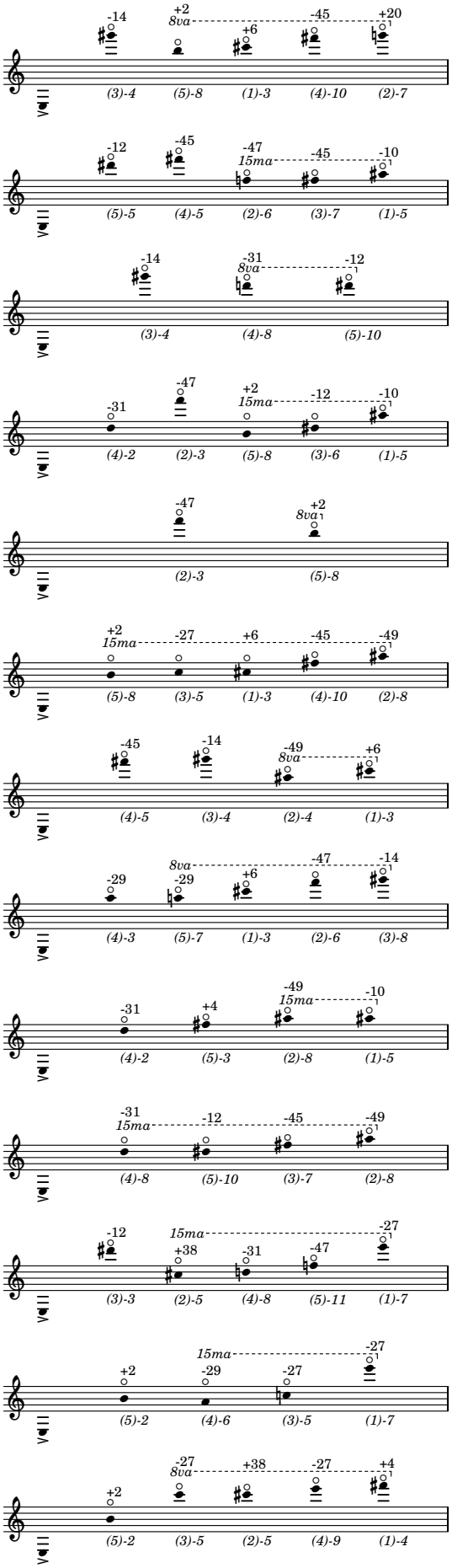
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+38 -31 -47
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15ma -27
+2 -29 -27
(5)-2 (4)-6 (3)-5 (1)-7
-27 8va +38 -27 +4
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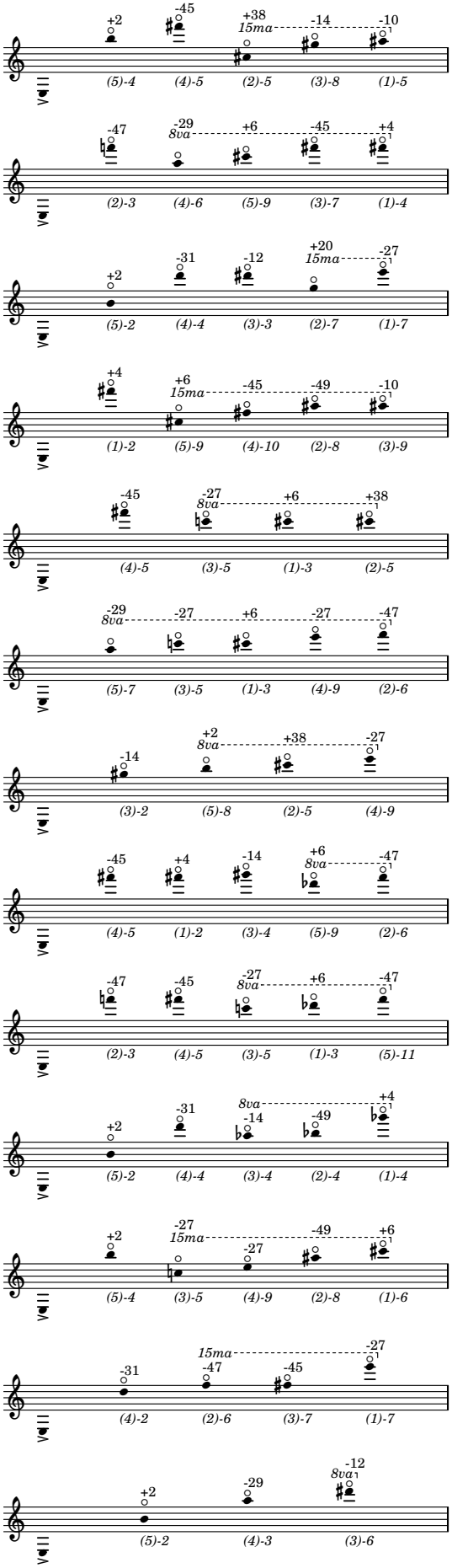
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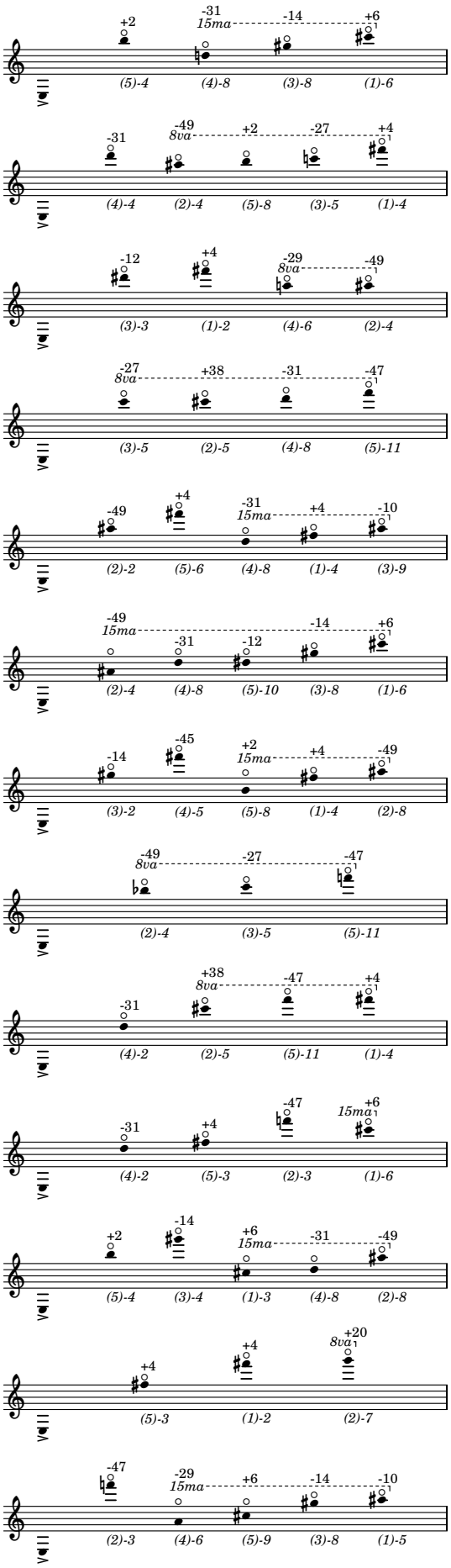
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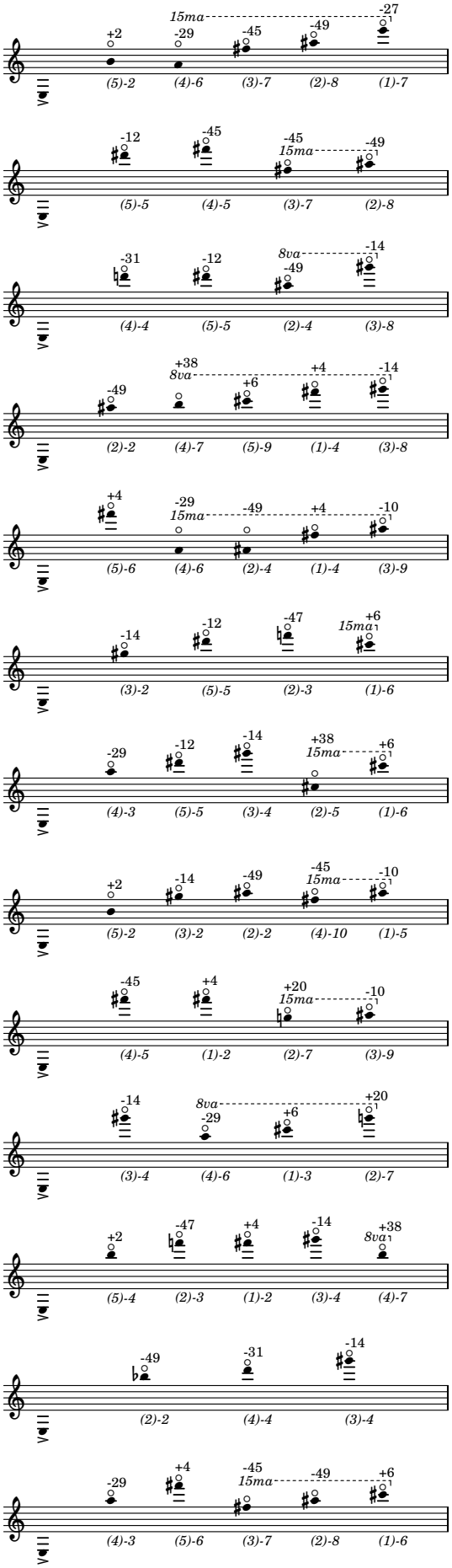
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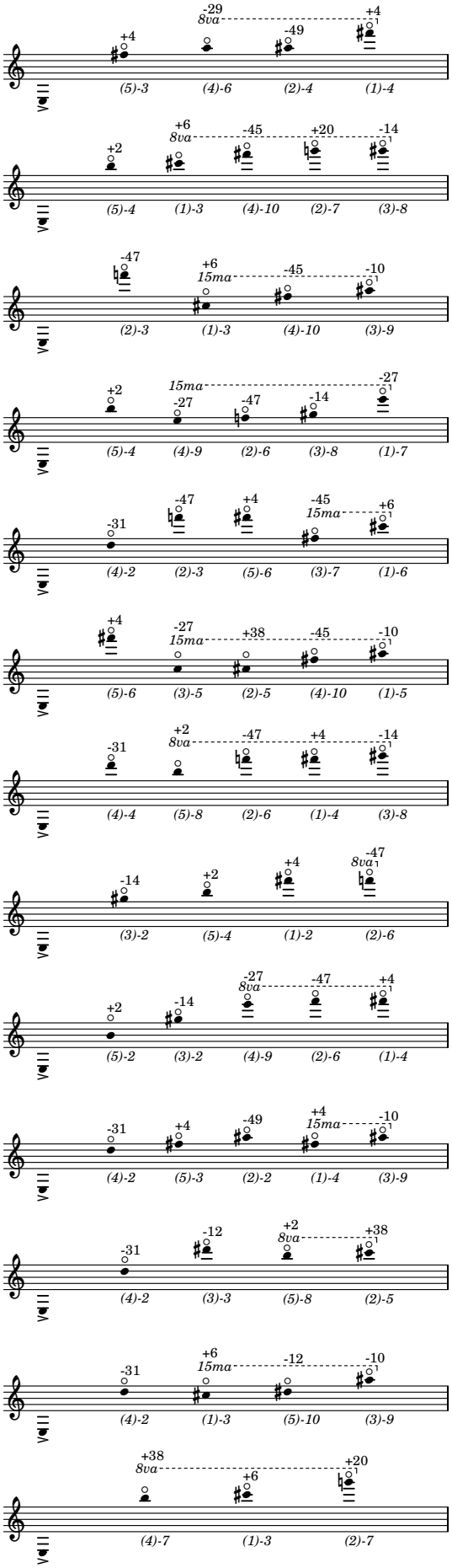
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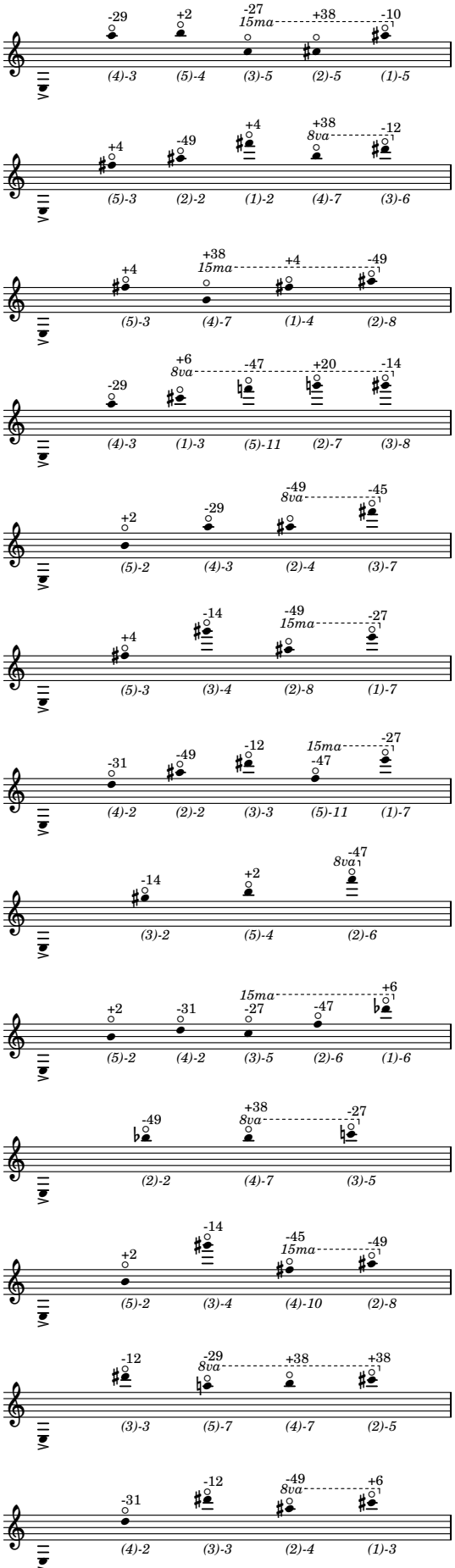
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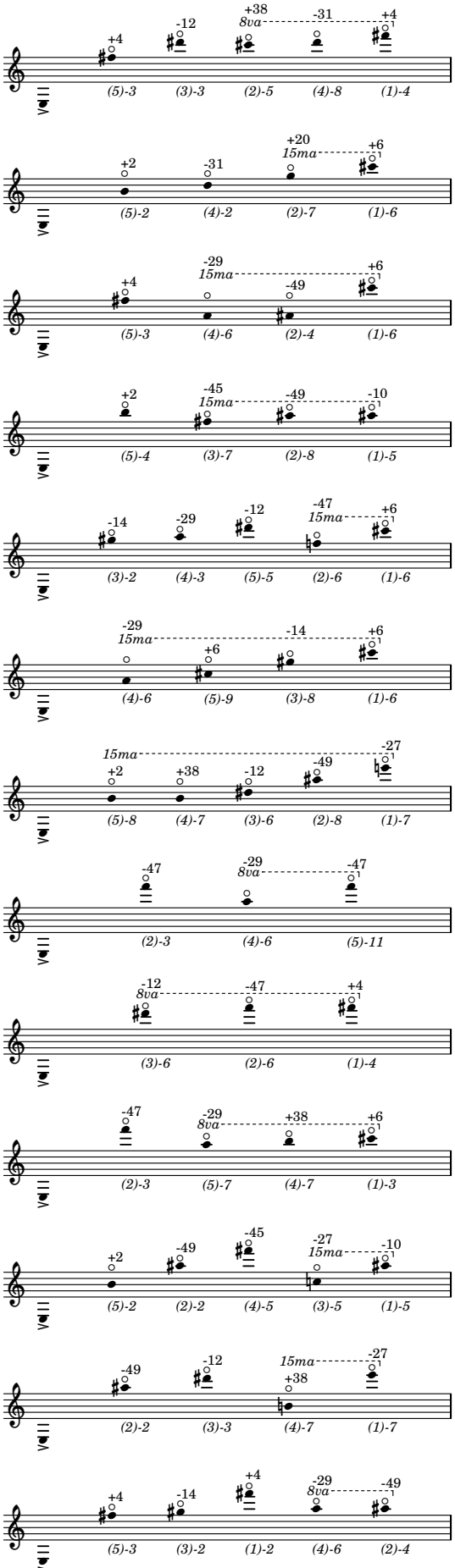
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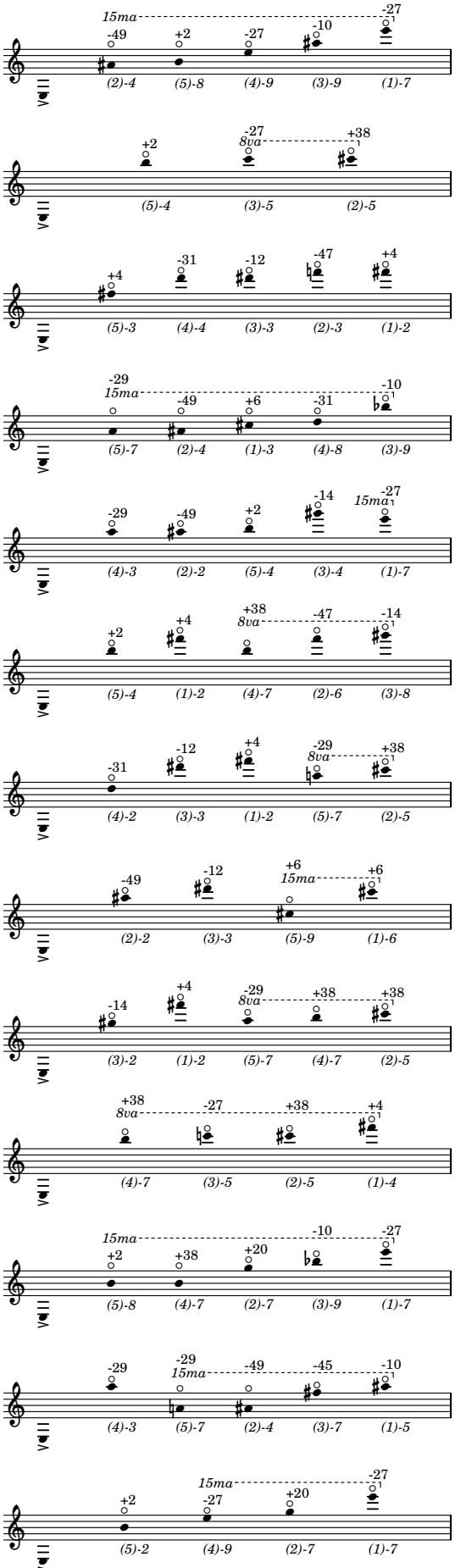
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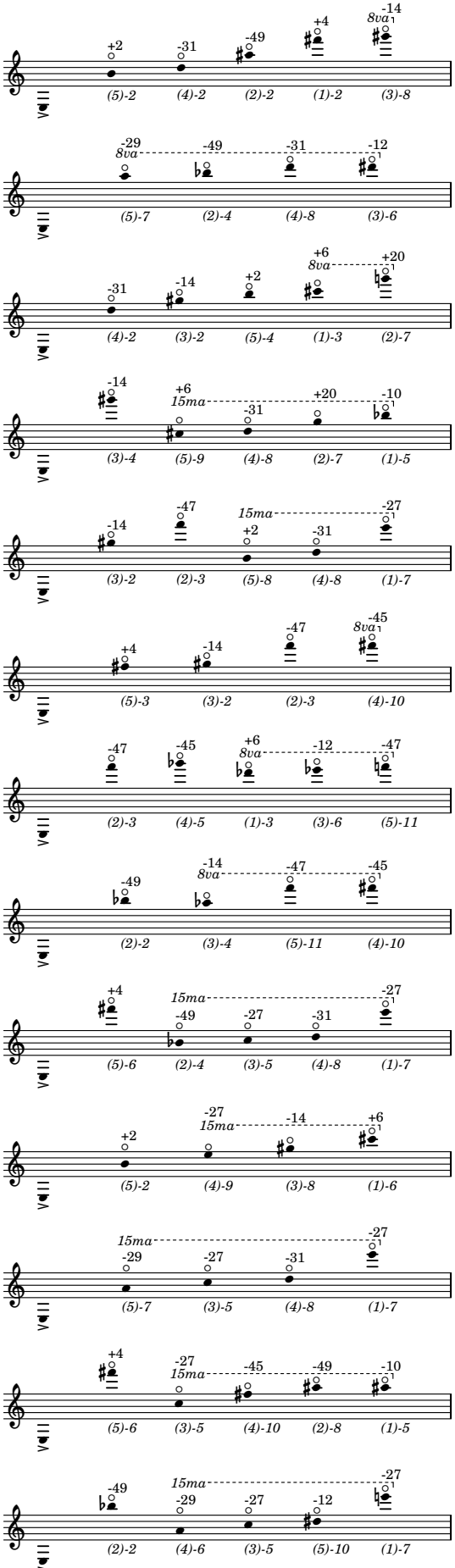
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15ma
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+4 -14 -47 -45
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(5)-6 (2)-4 (3)-5 (4)-8 (1)-7
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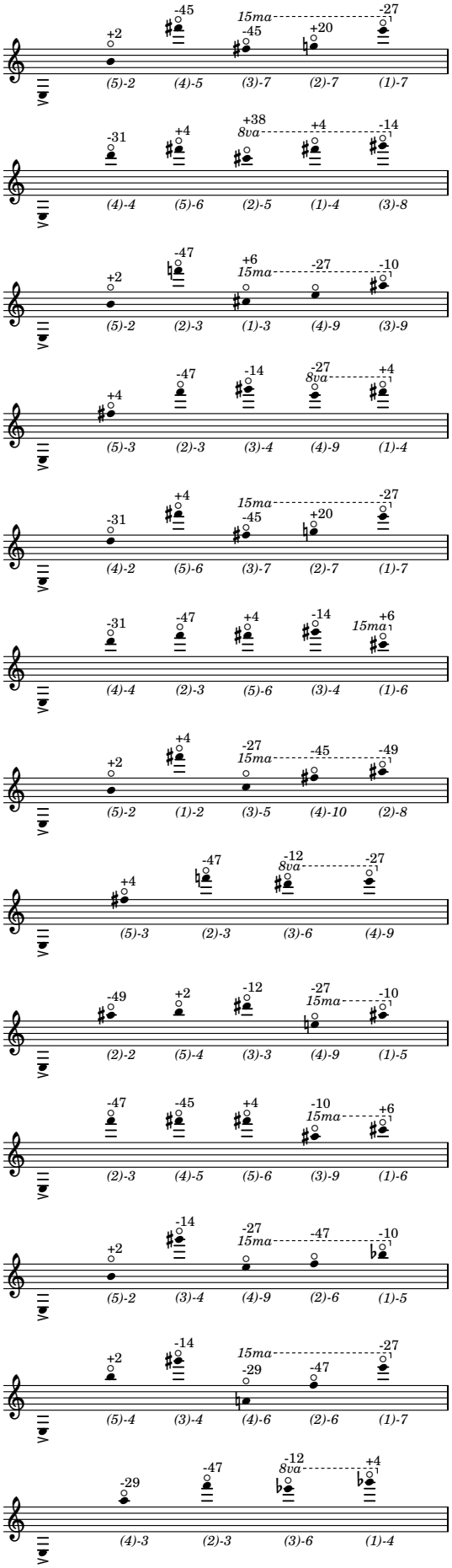
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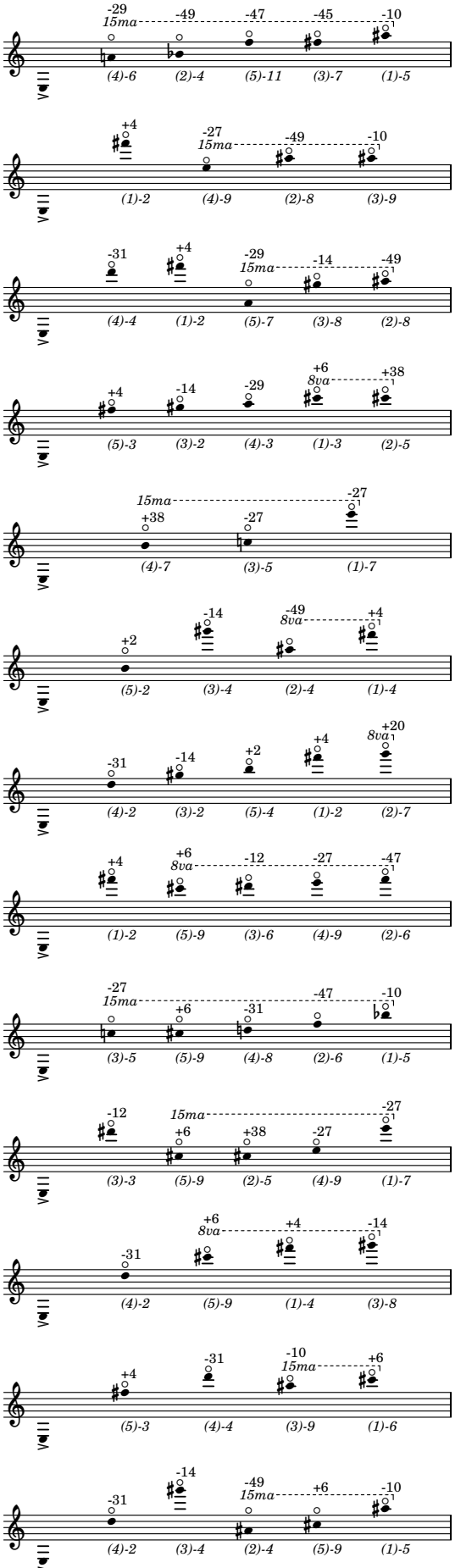
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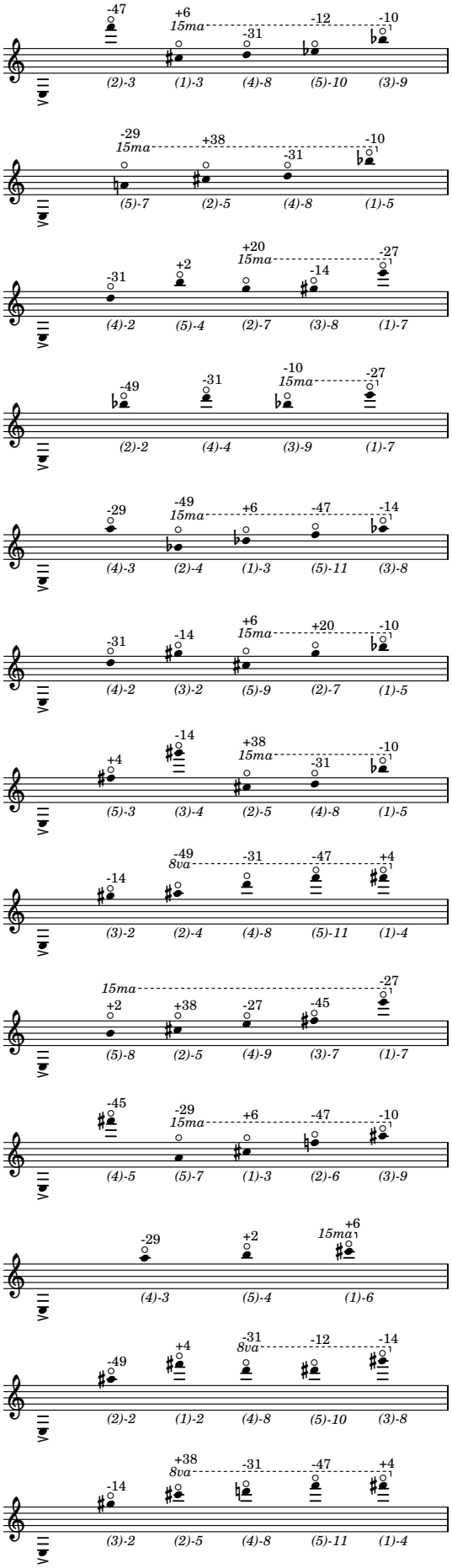
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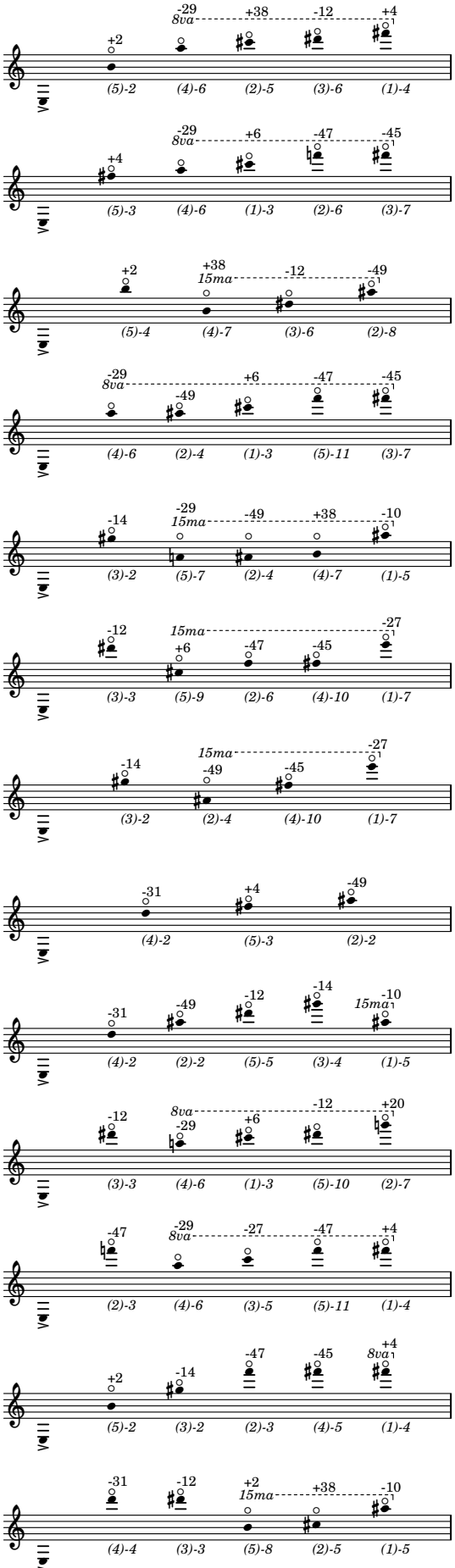
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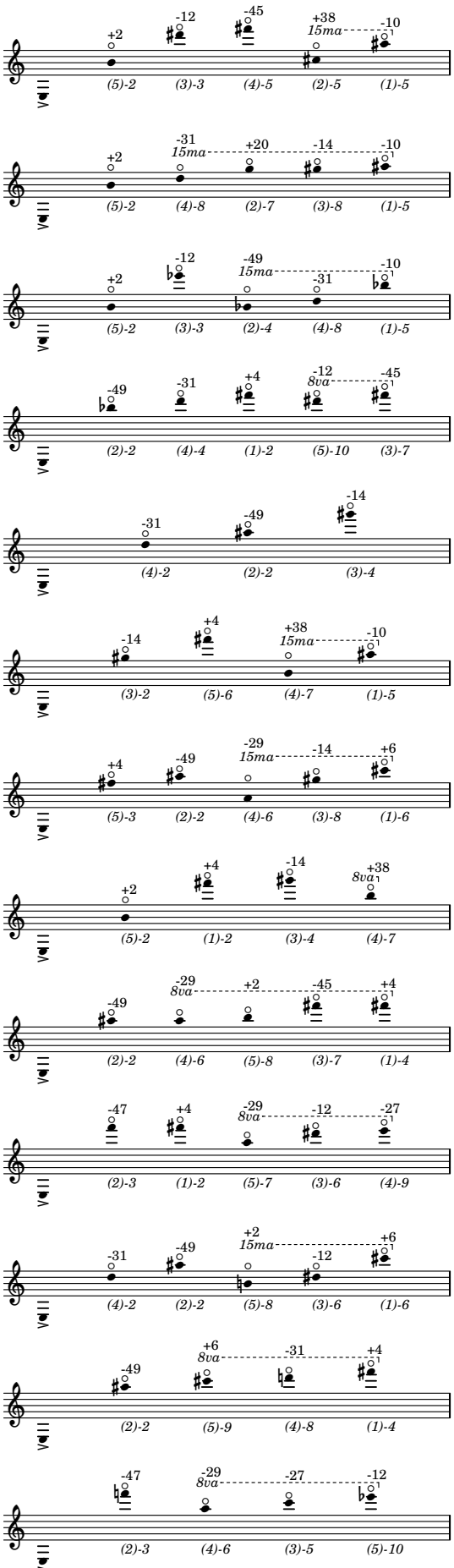
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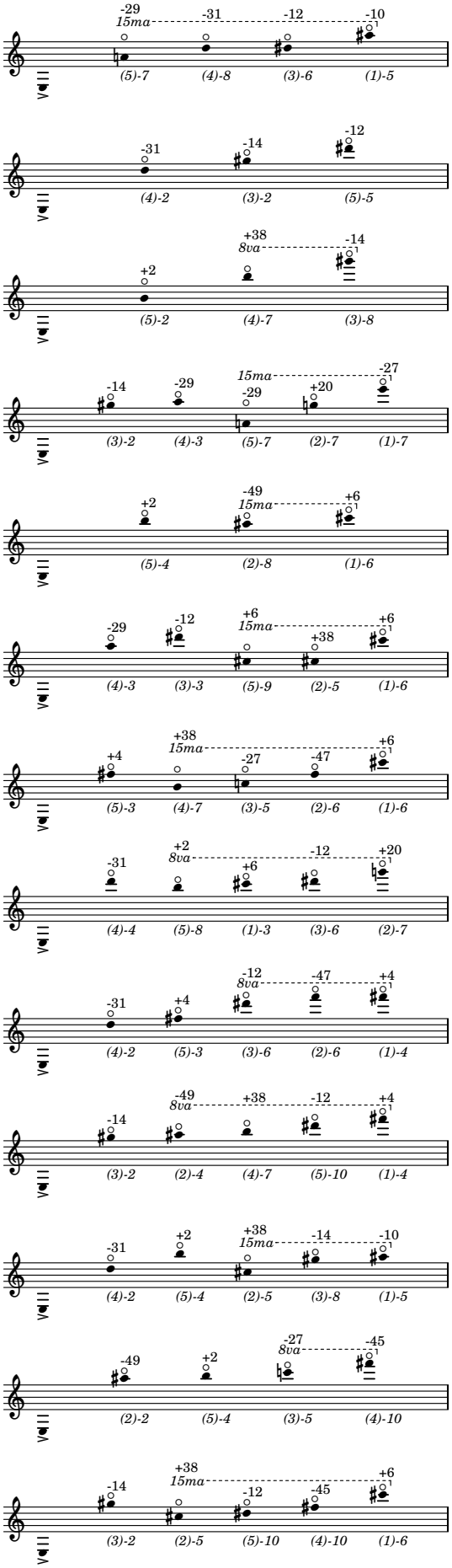
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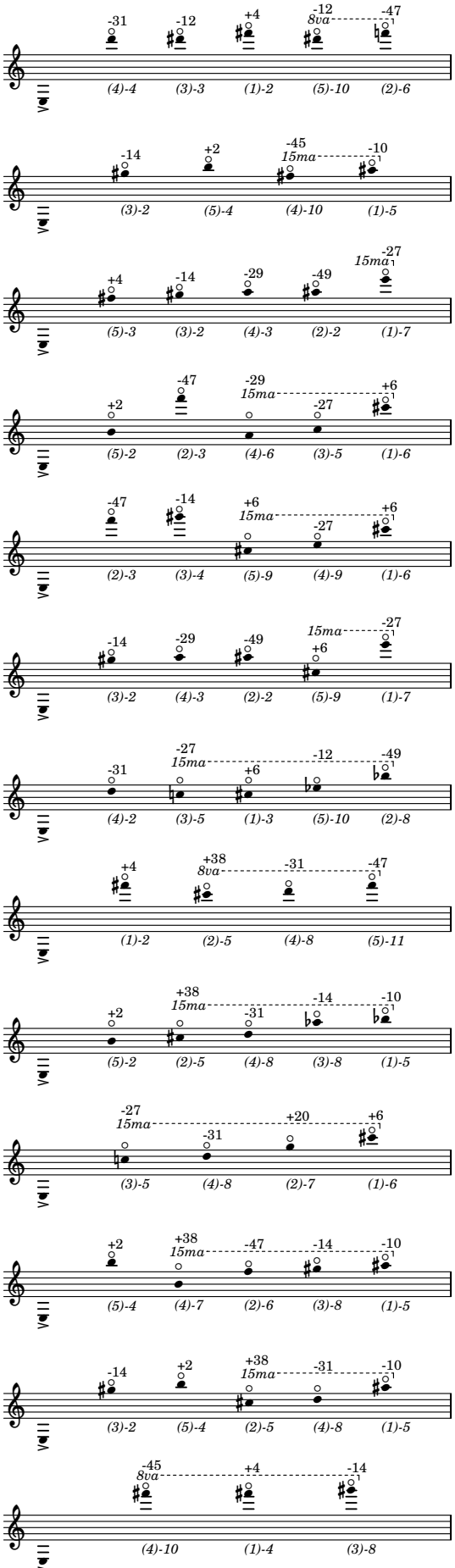
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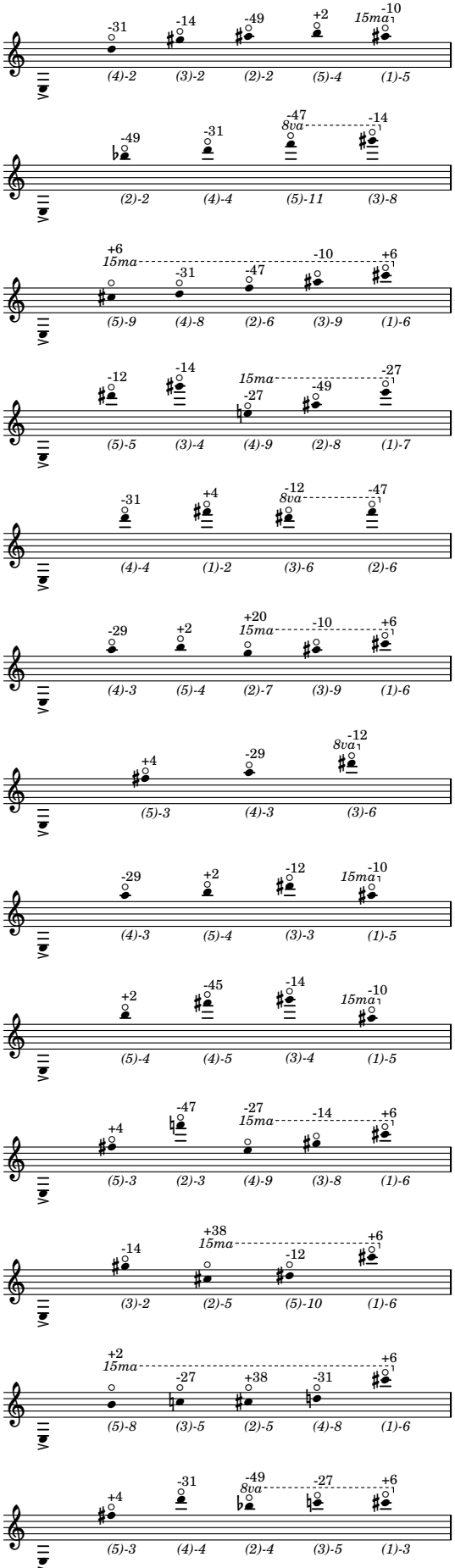
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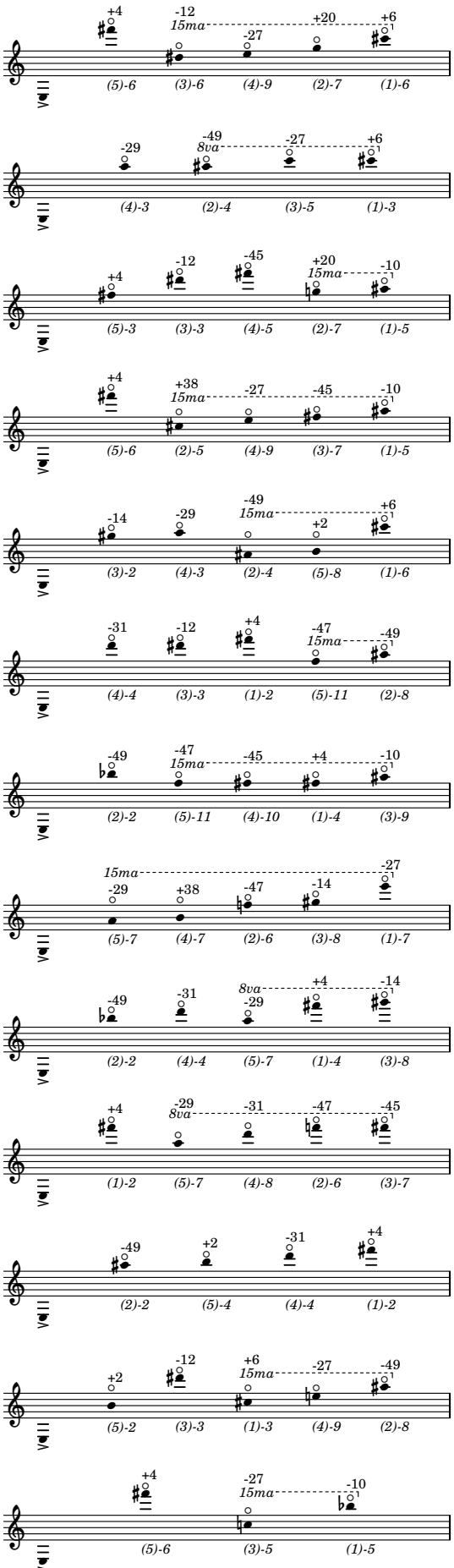
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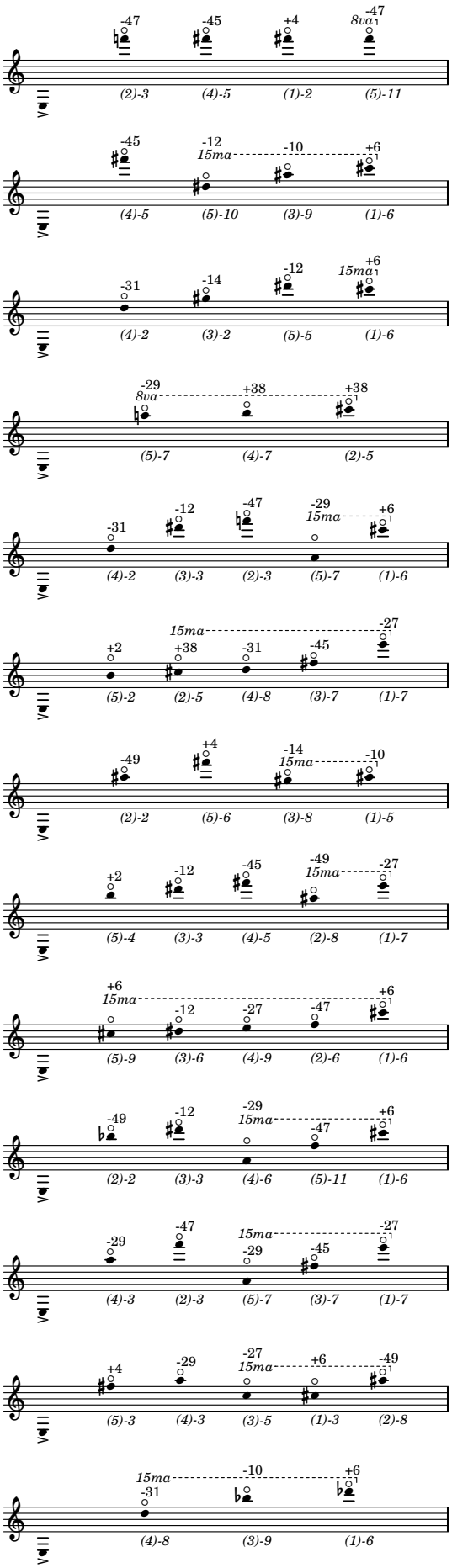
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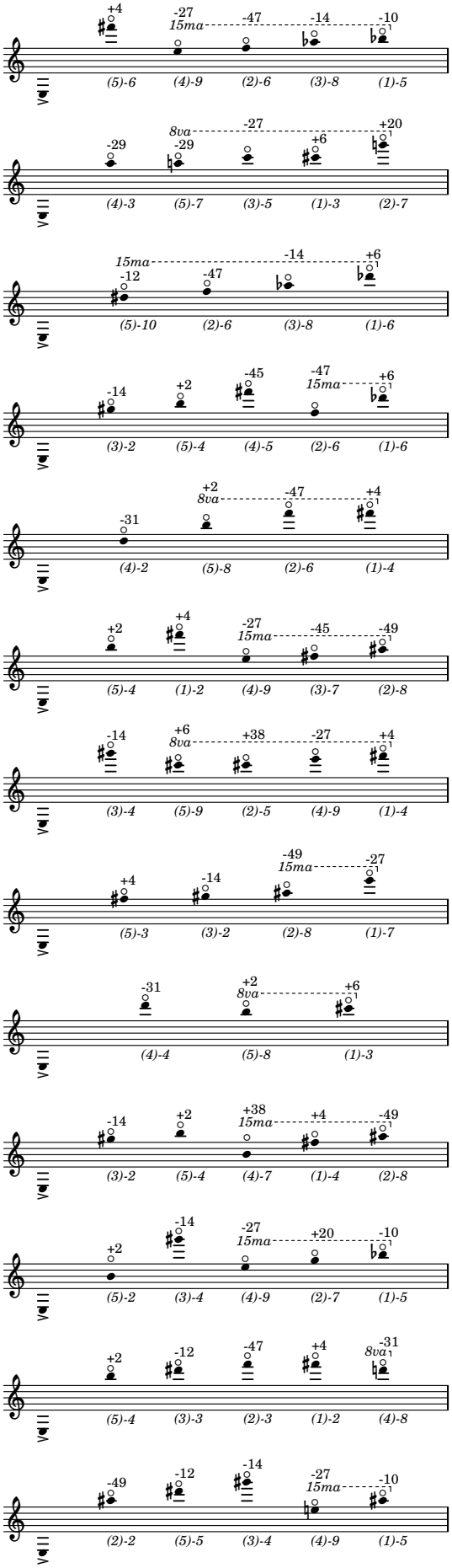
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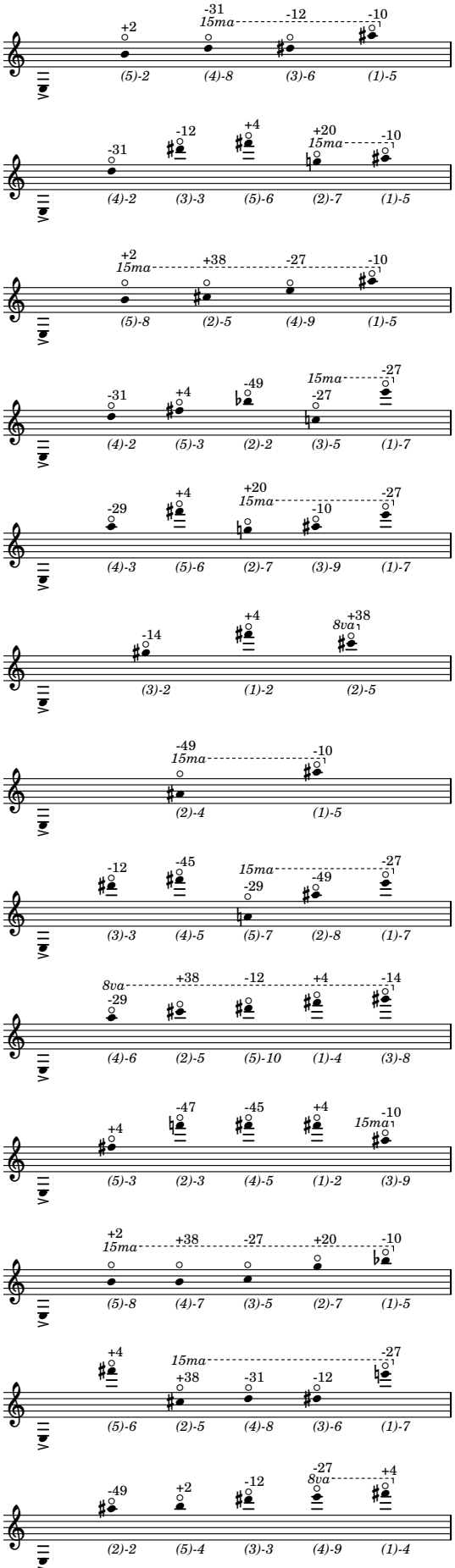
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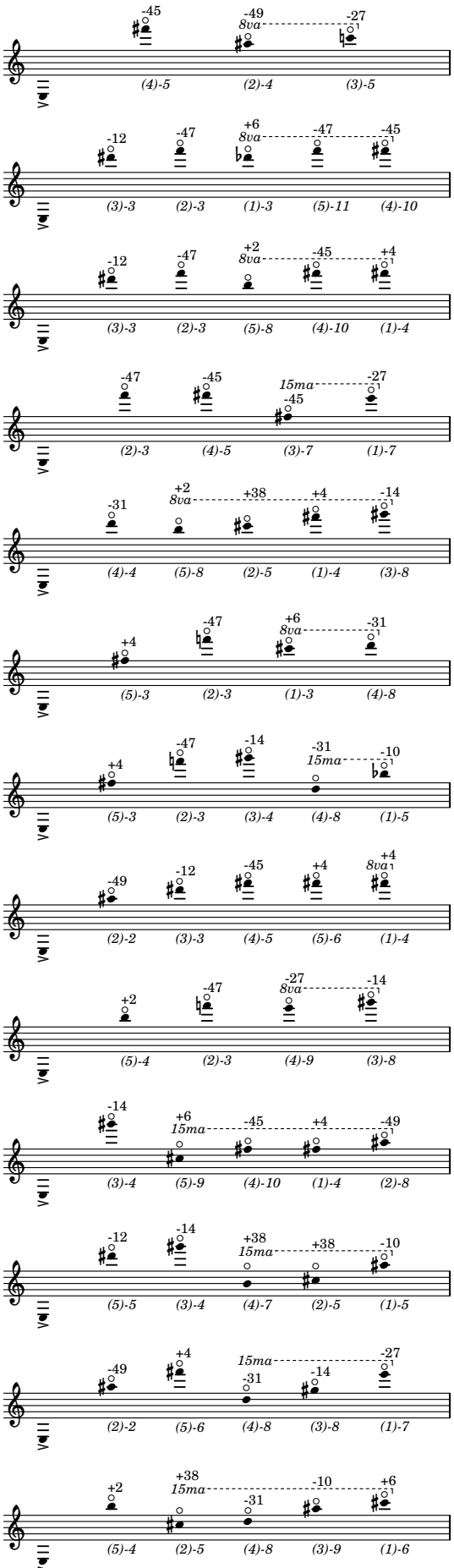
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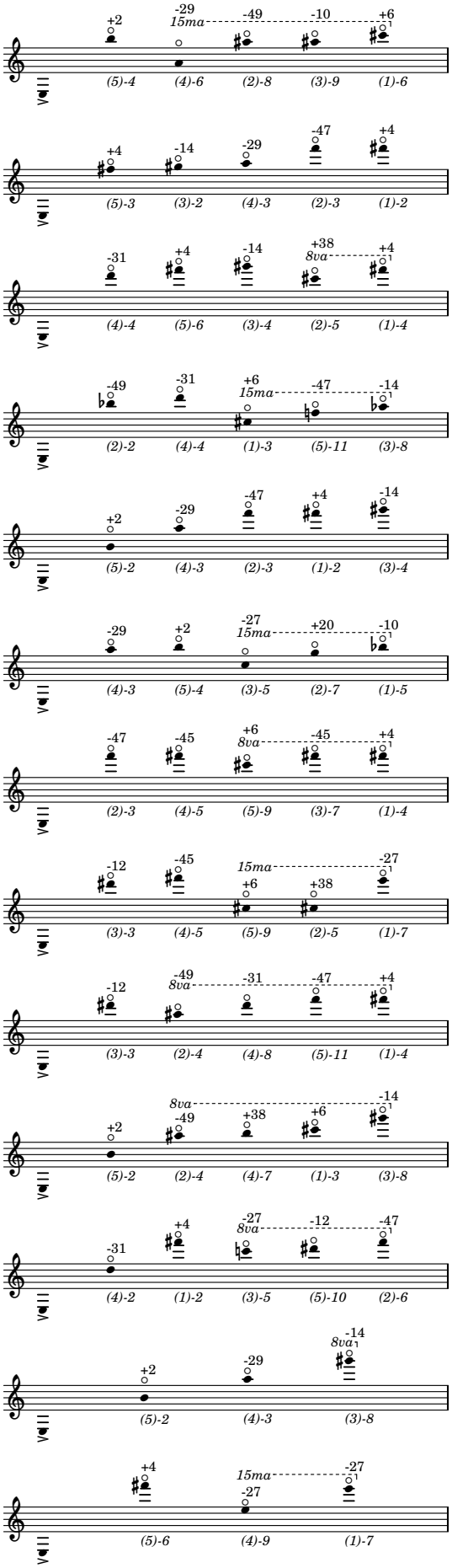
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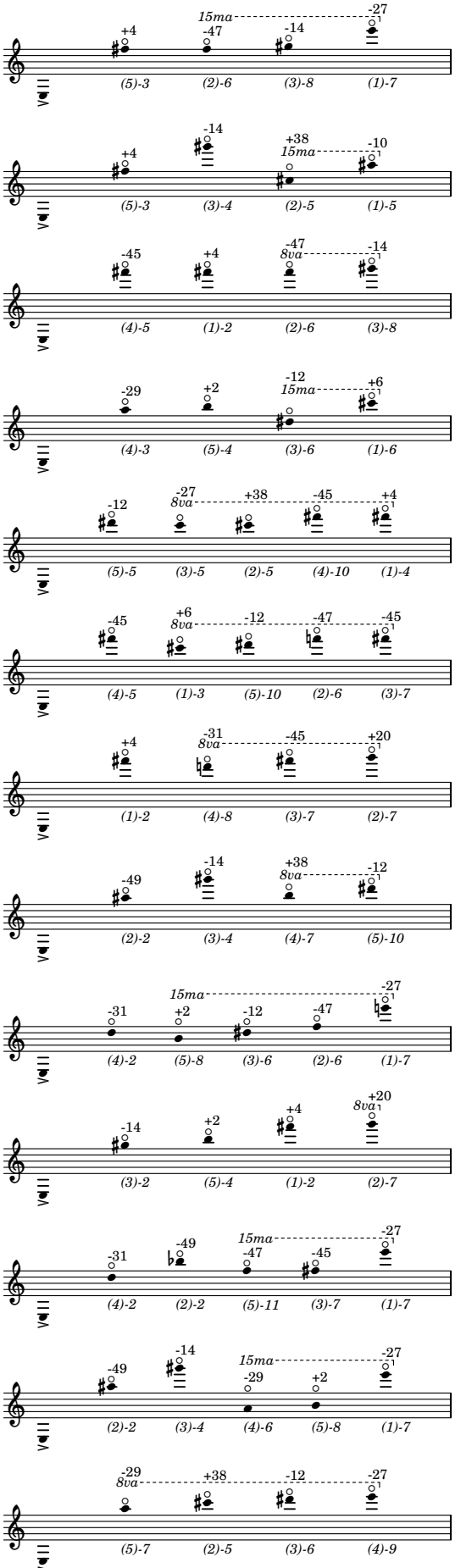
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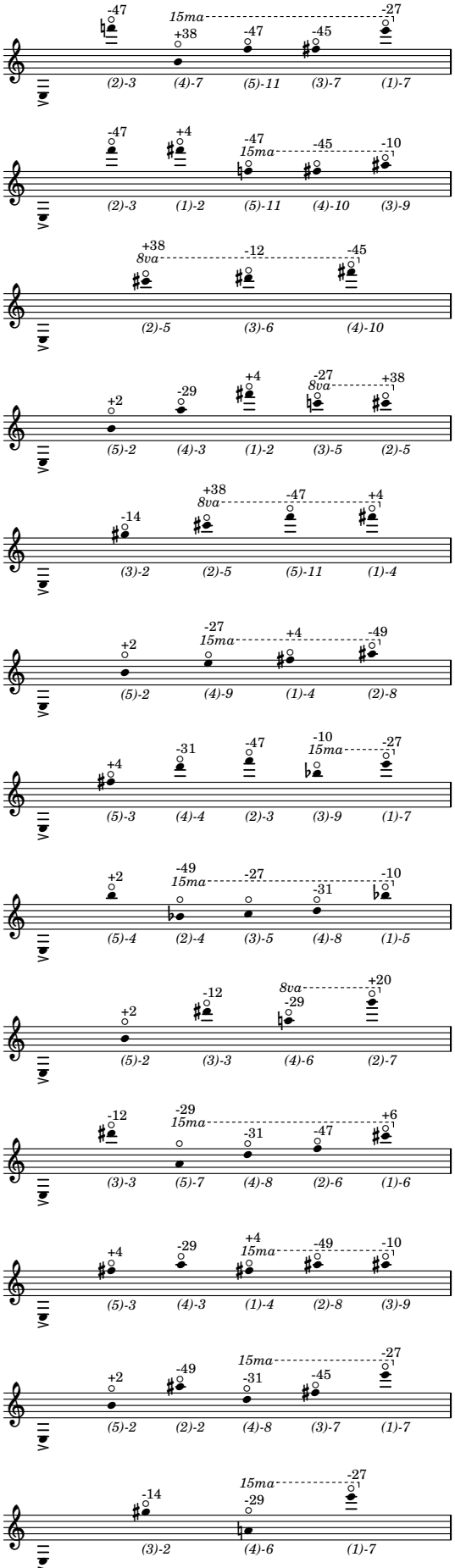
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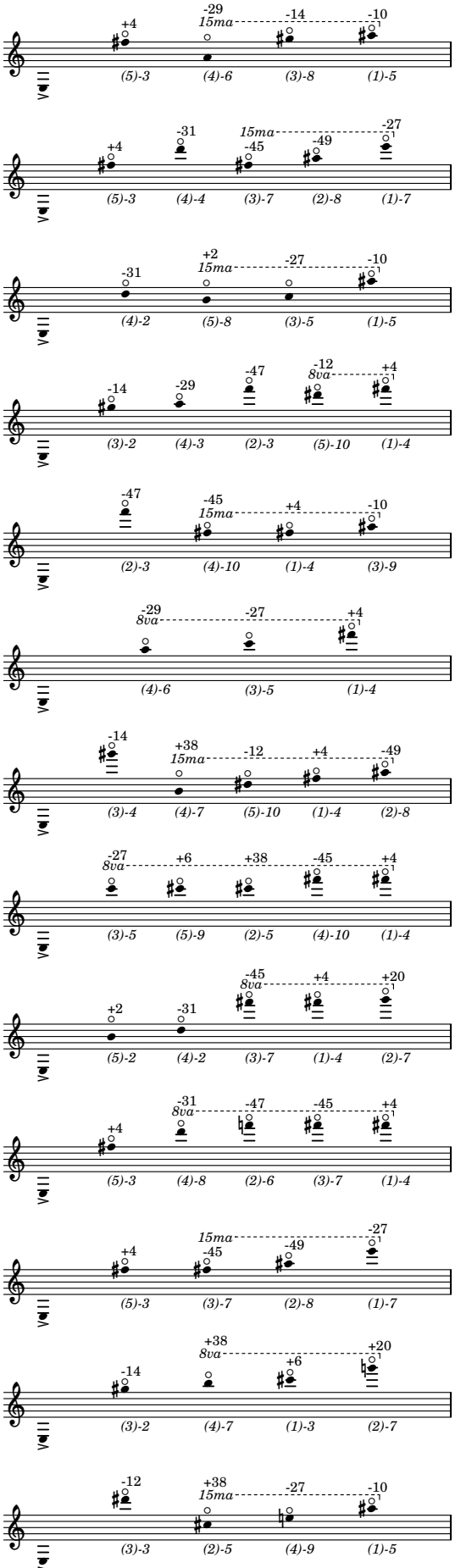
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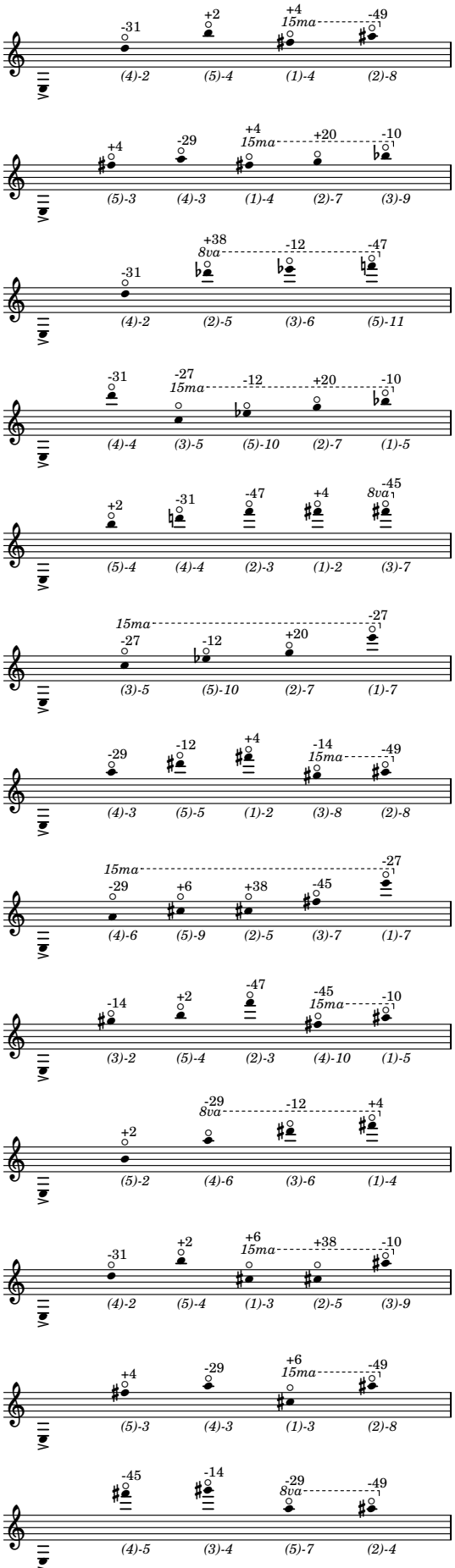
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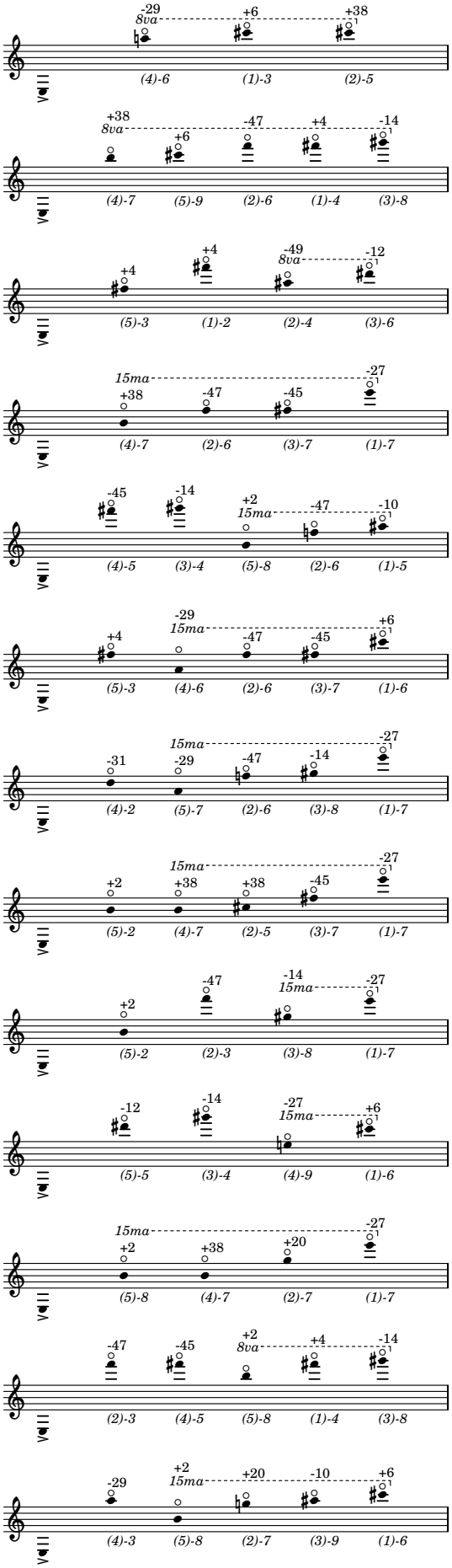
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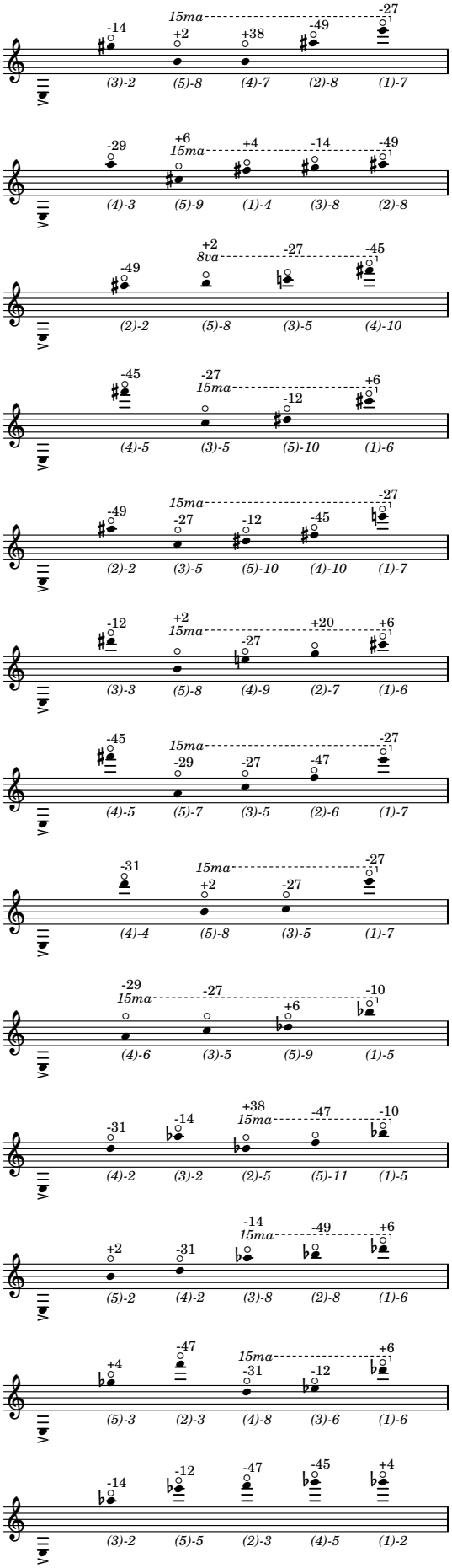
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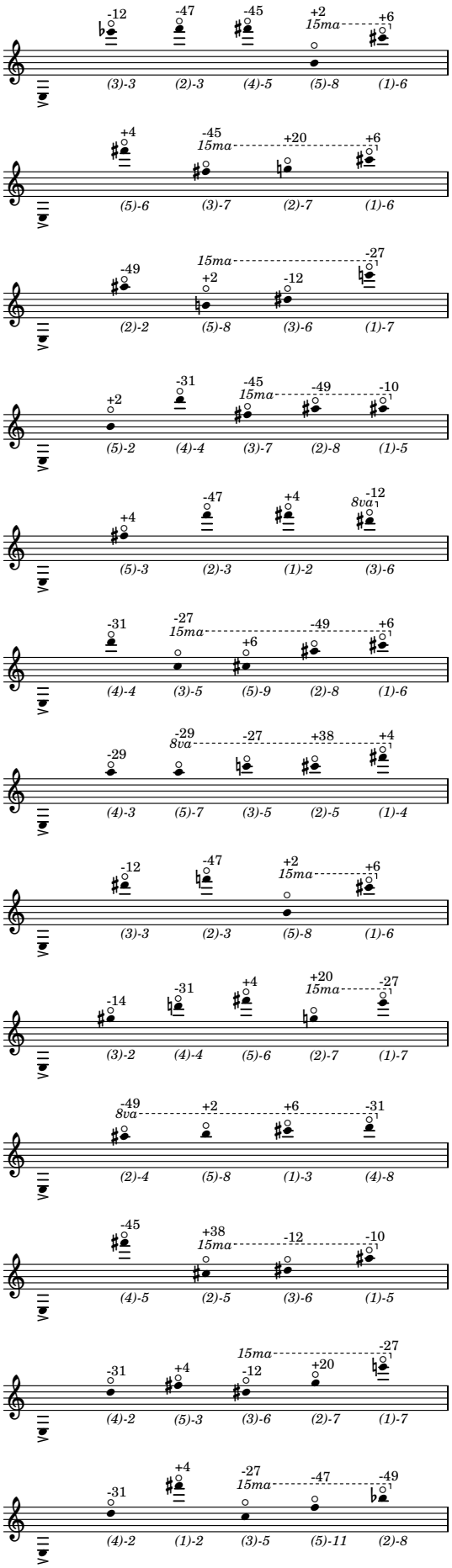
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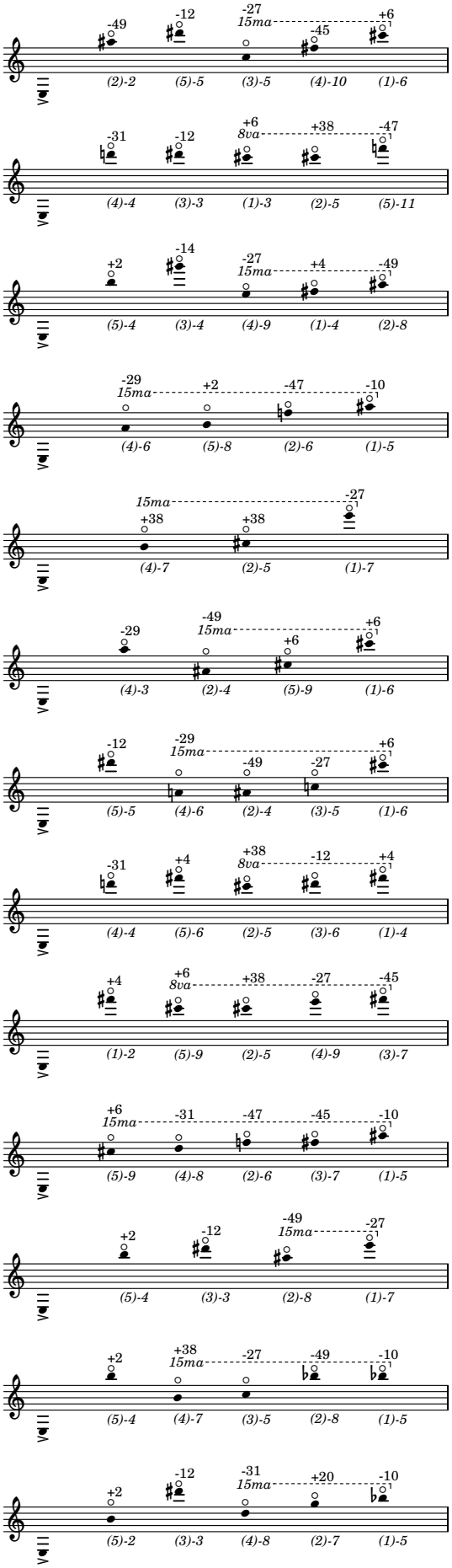
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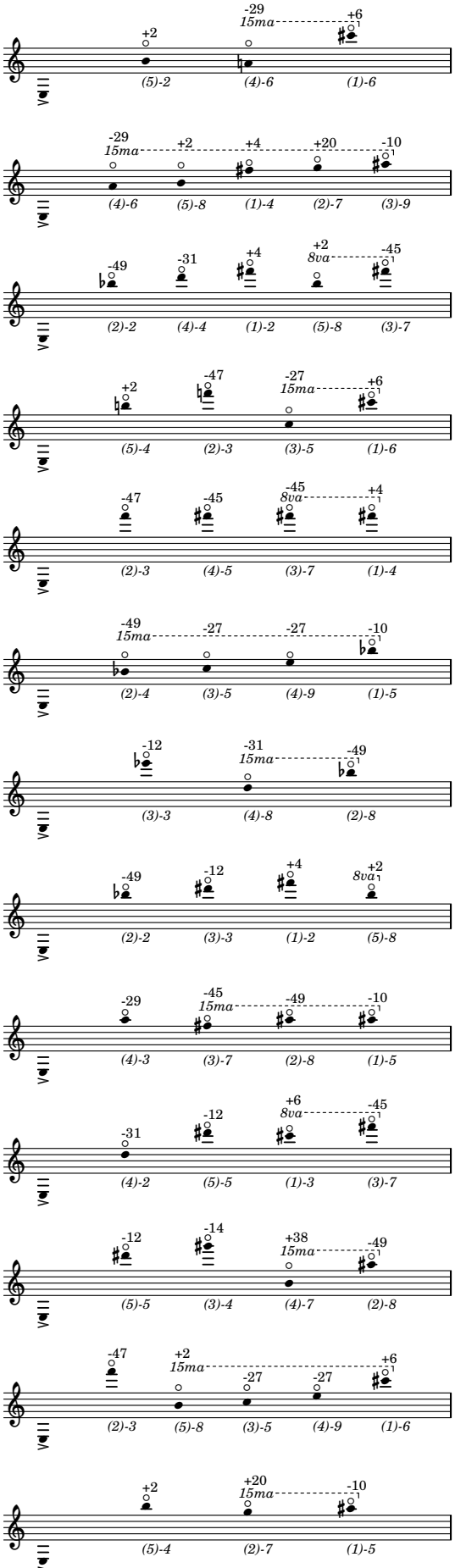
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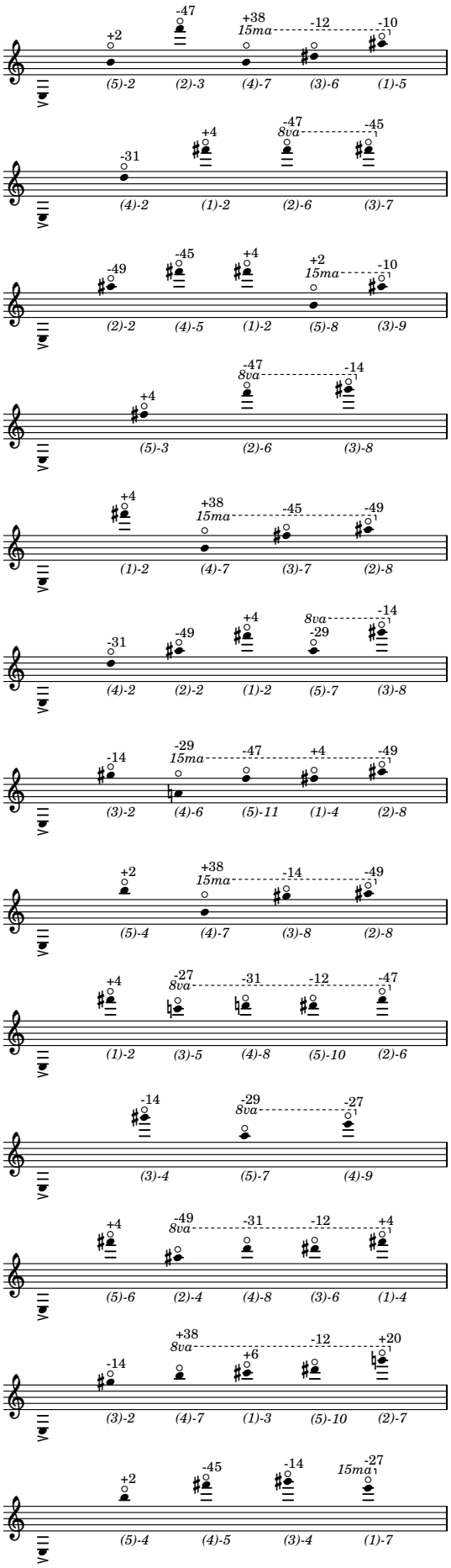
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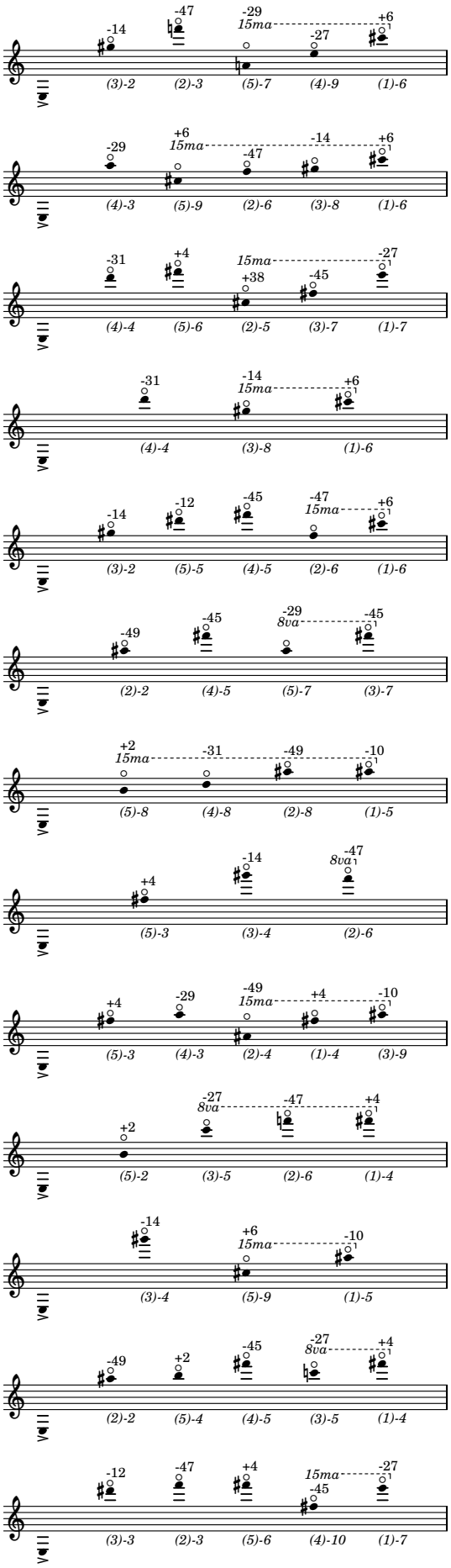
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+4 -14 -47 8va
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+4 -29 -49 15ma +4 -10
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(3)-4 (5)-9 (1)-5
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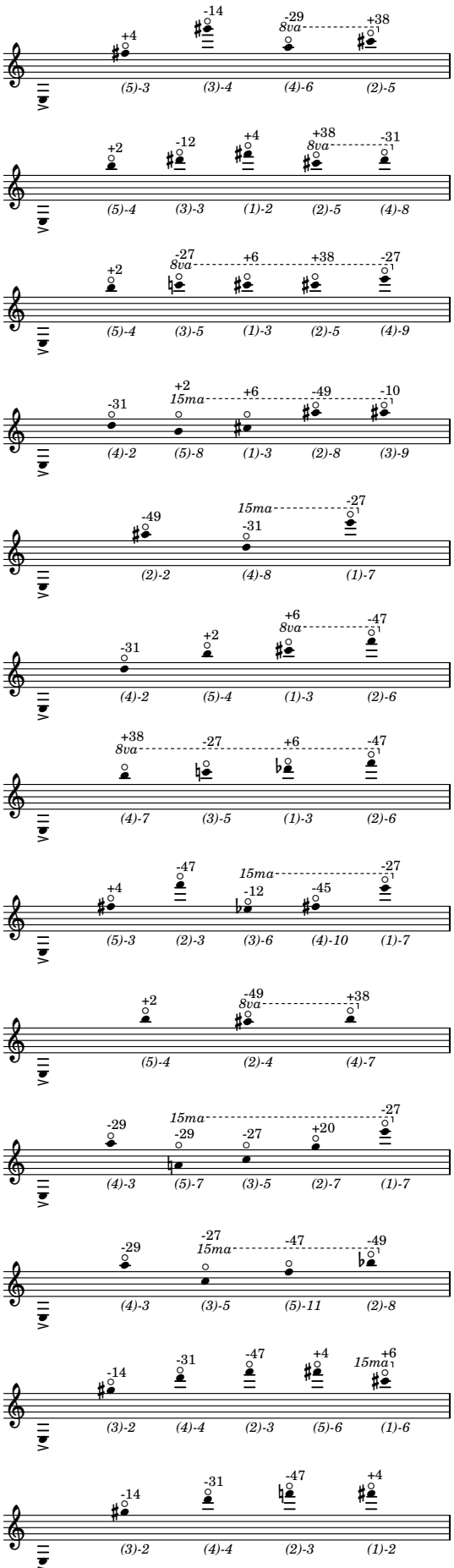
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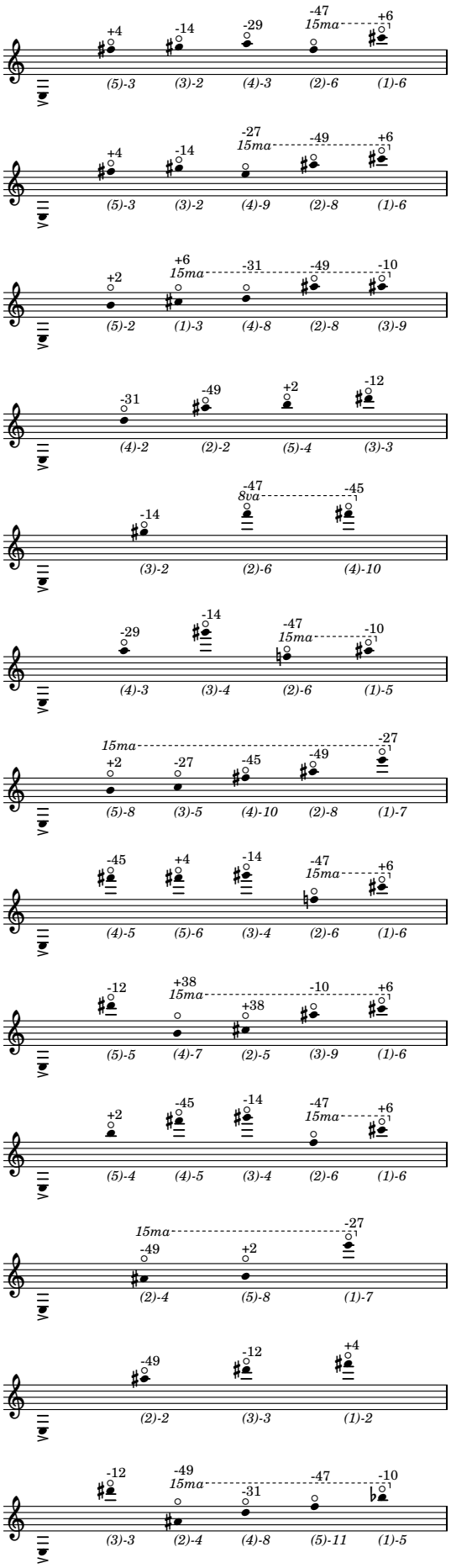
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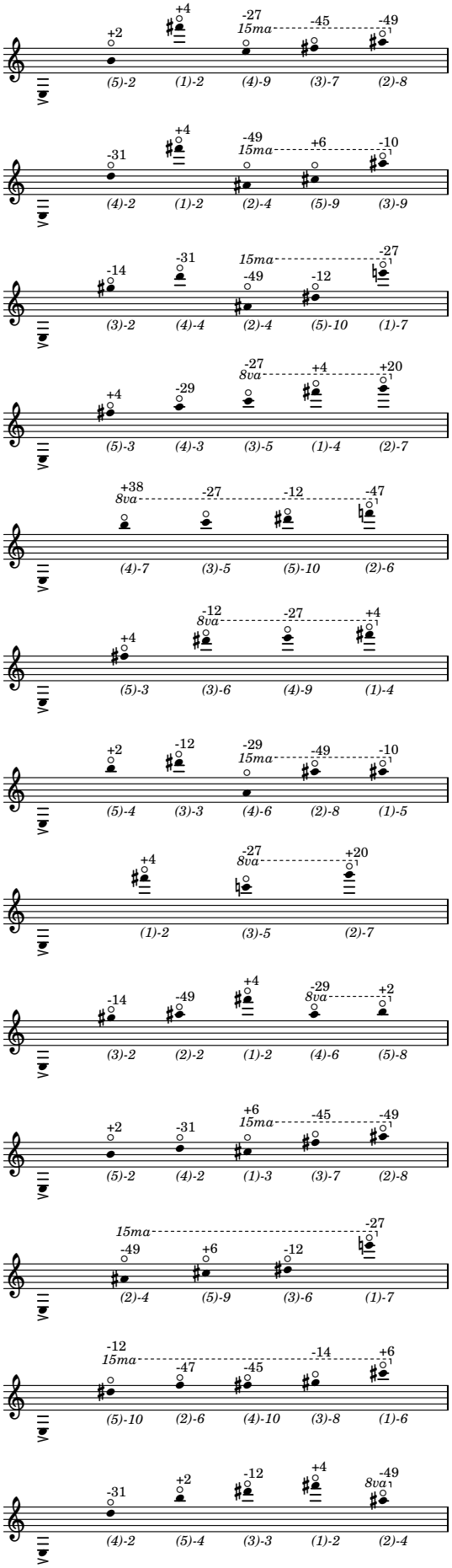
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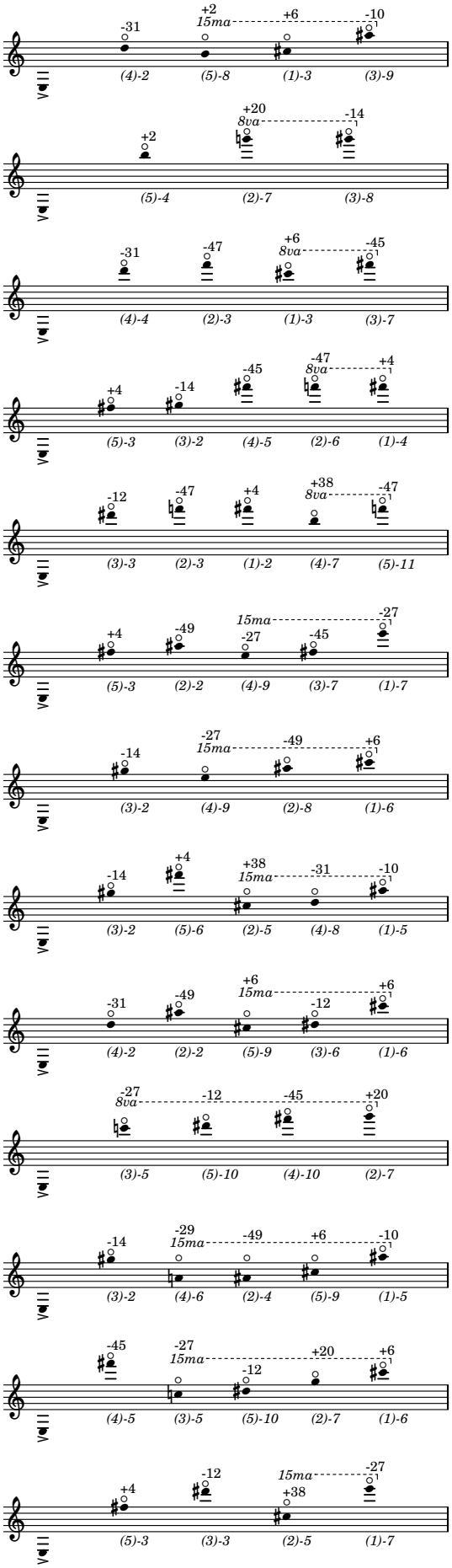
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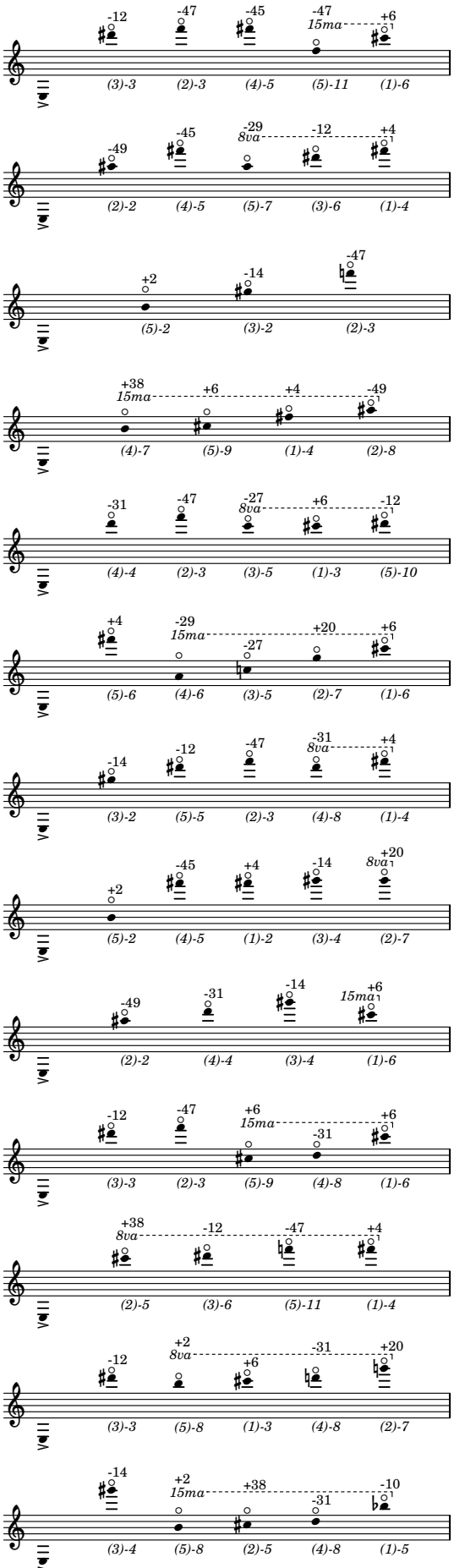
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(3)-2 (5)-5 (2)-3 (4)-8 (1)-4
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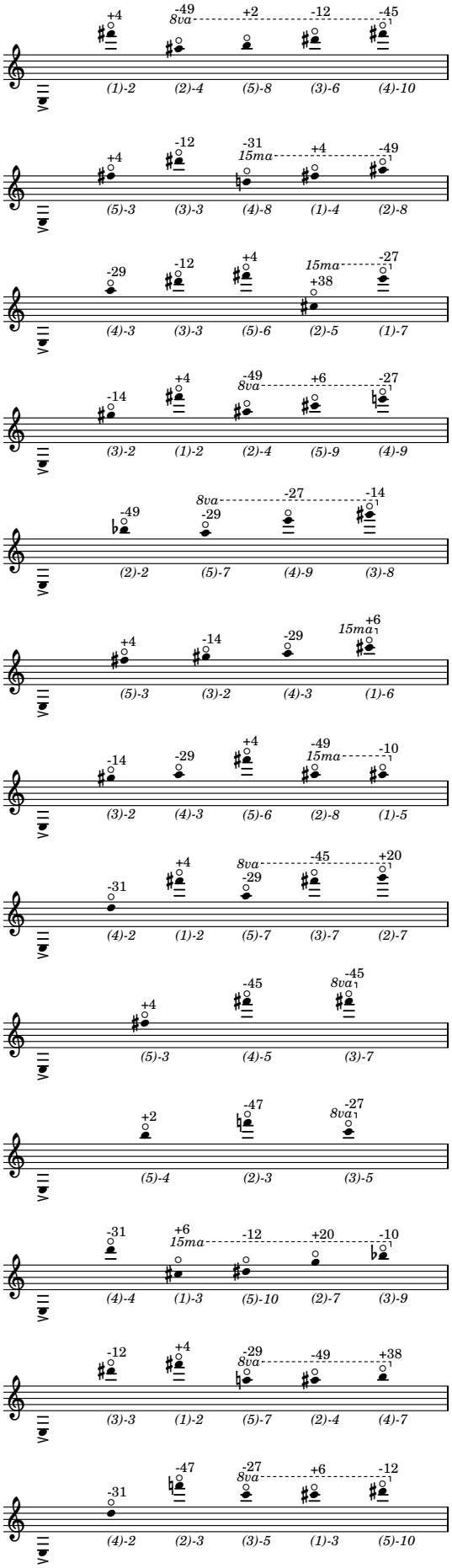
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+2 -47 -27 8va
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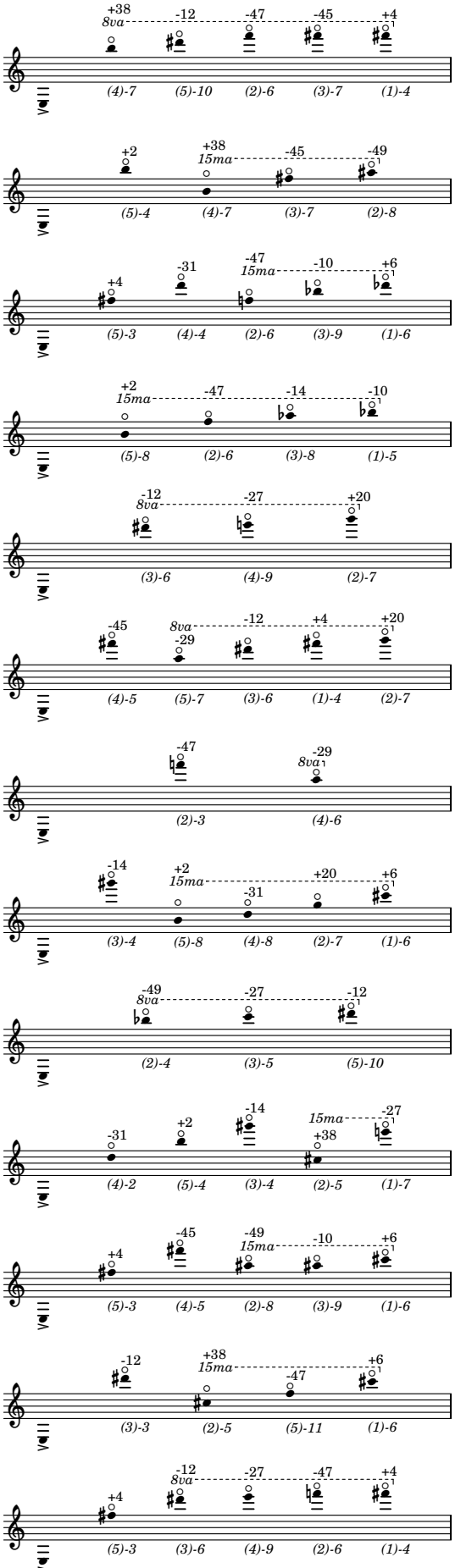
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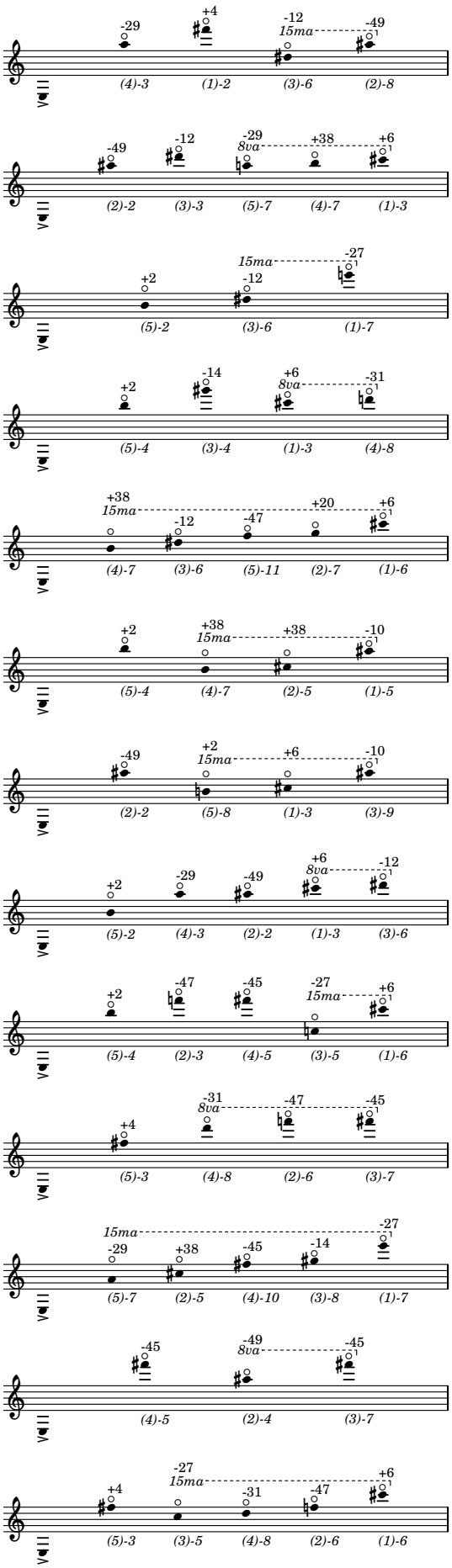
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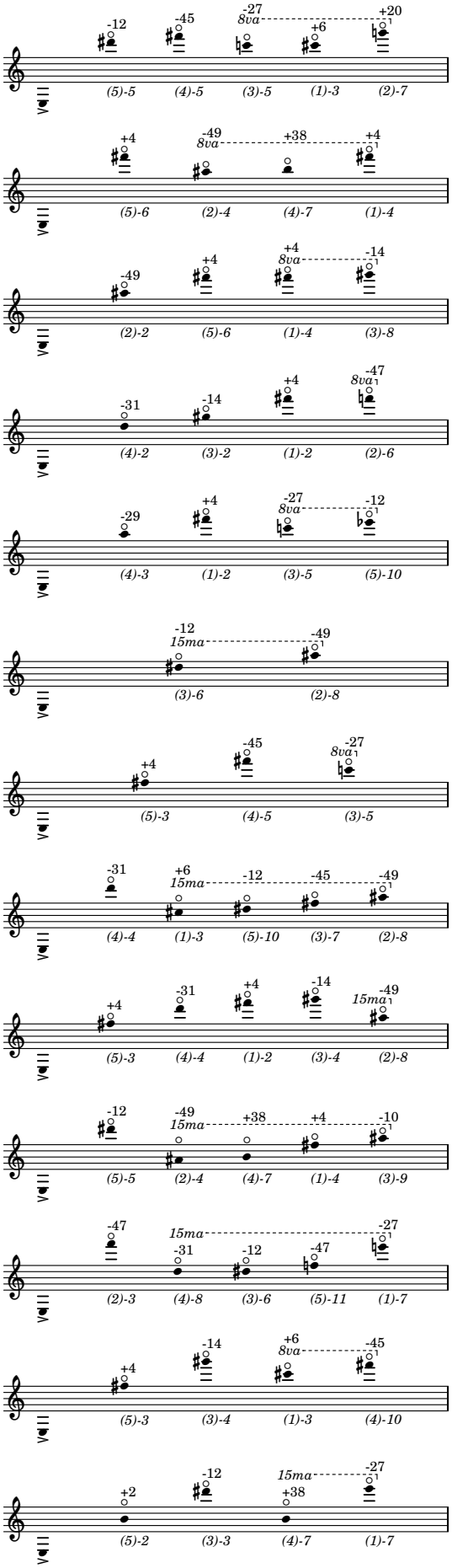
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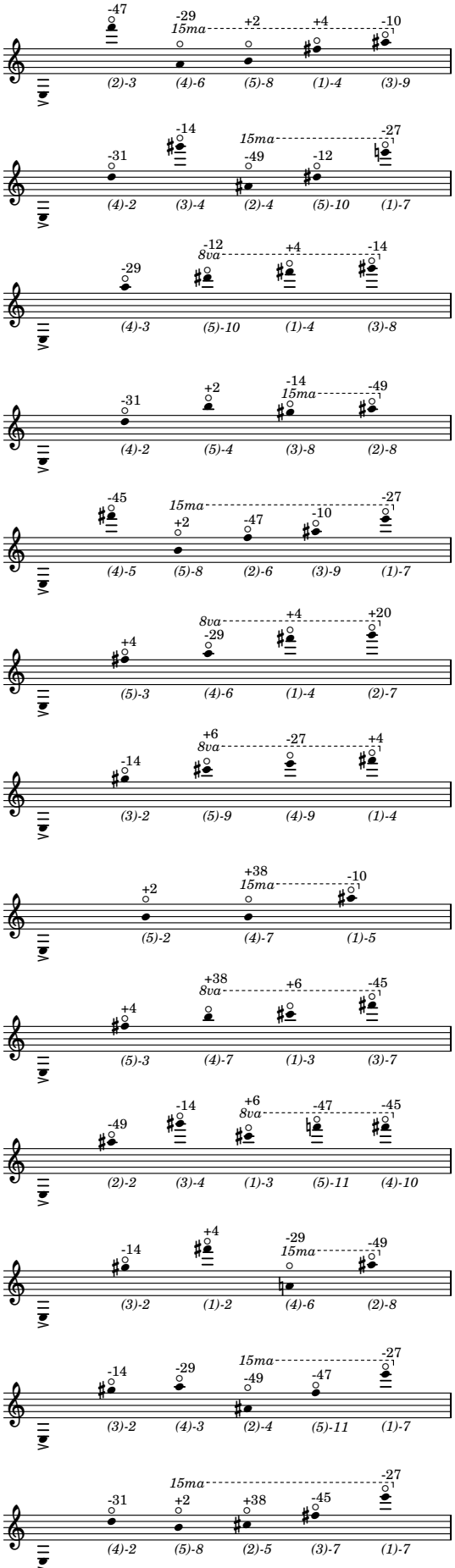
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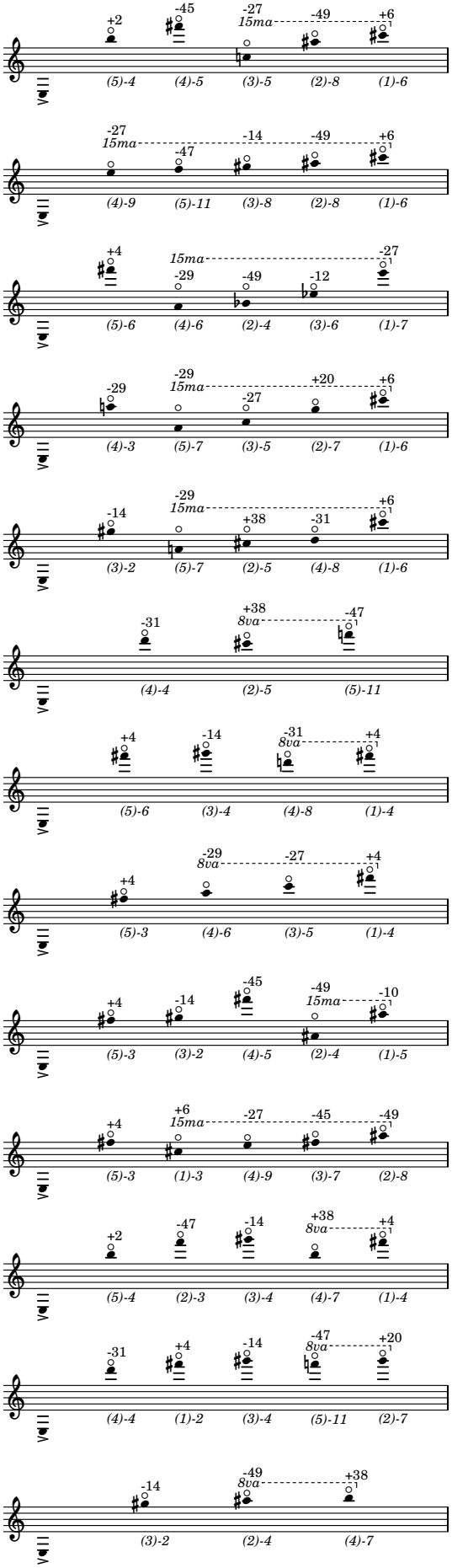
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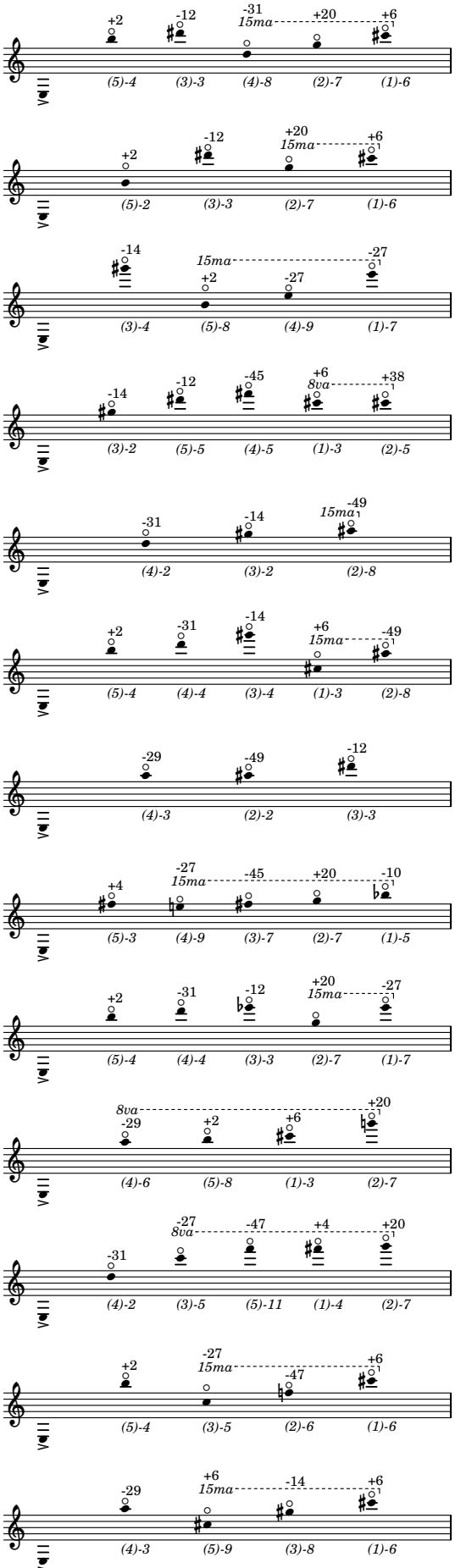
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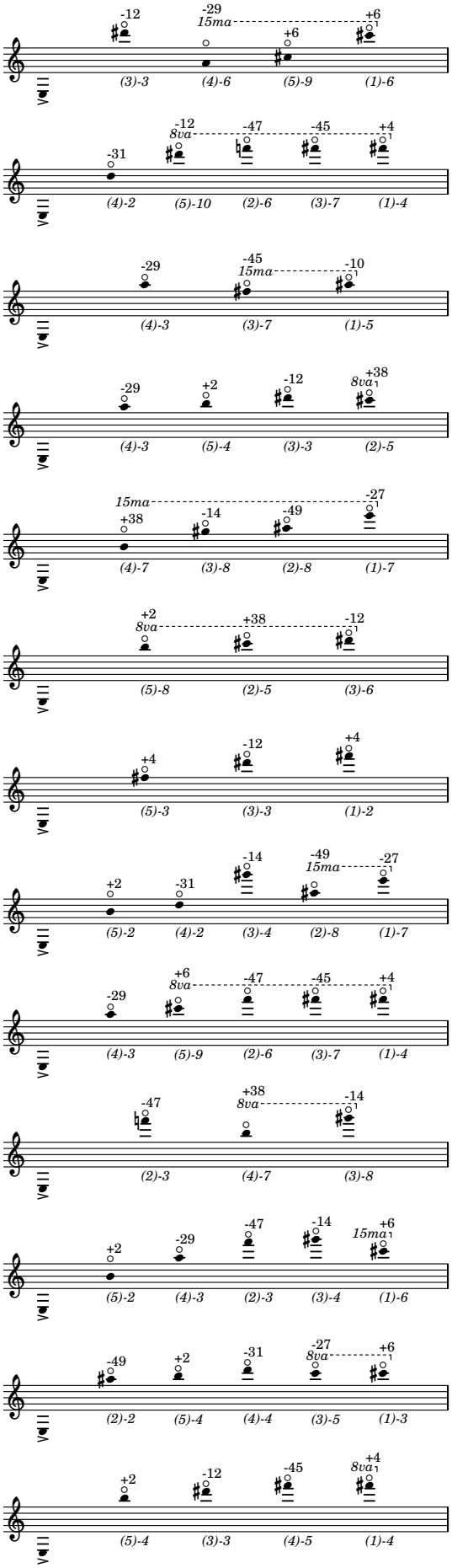
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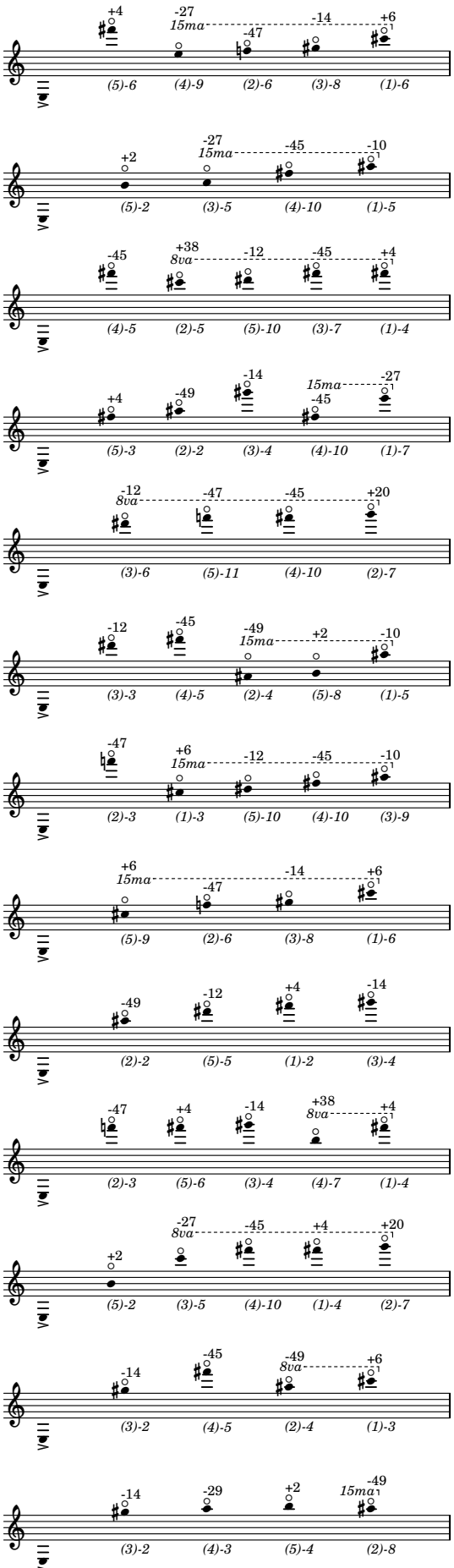
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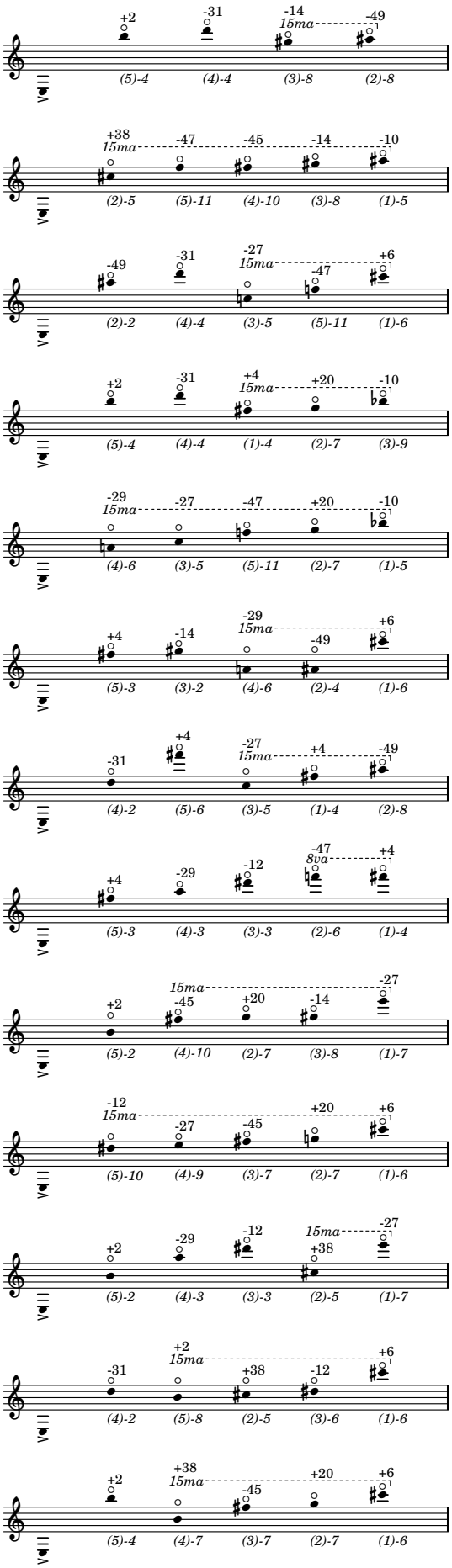
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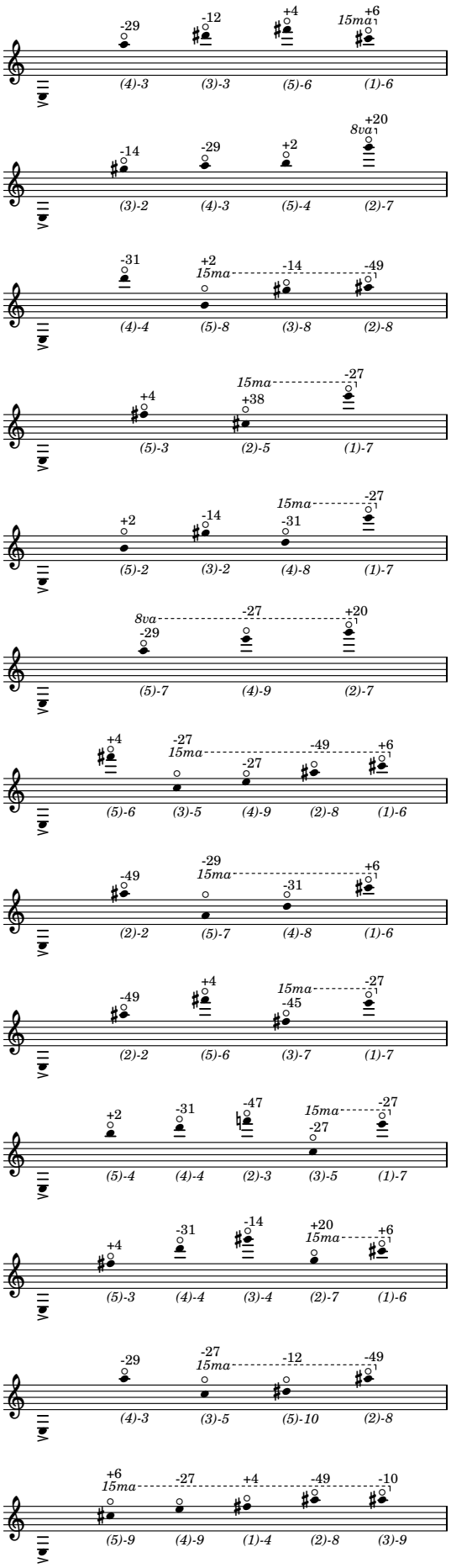
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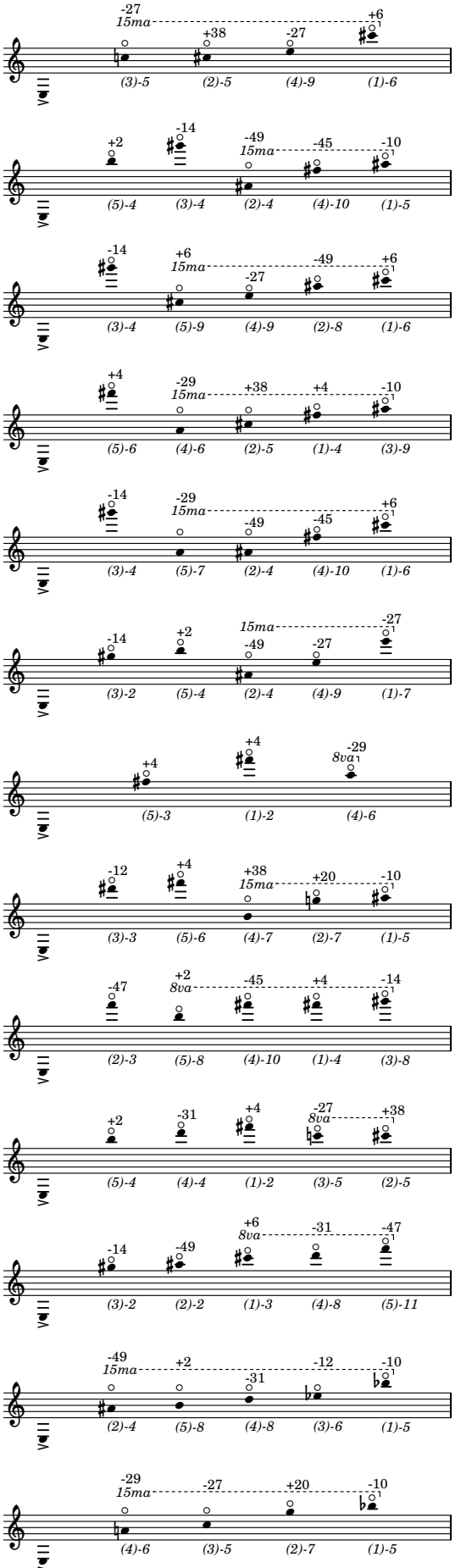
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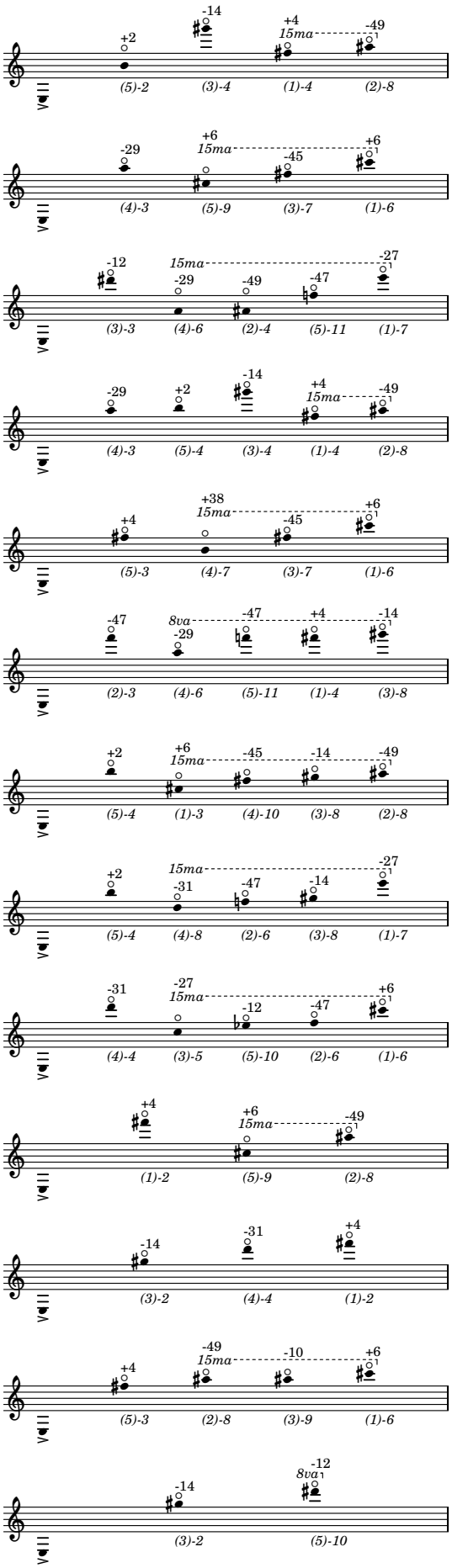
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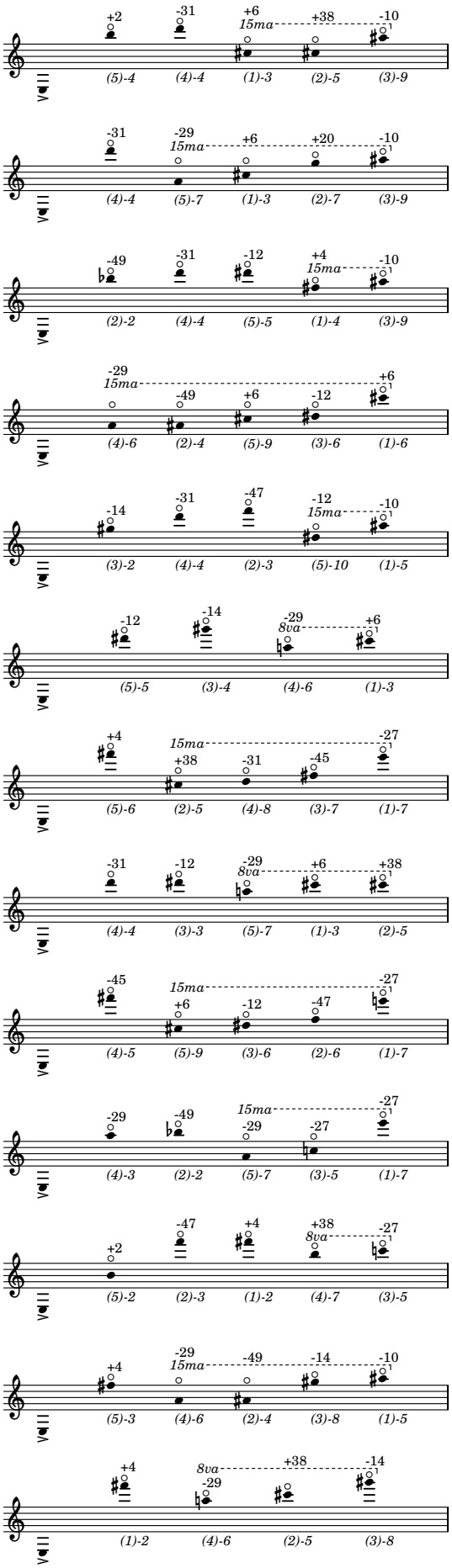
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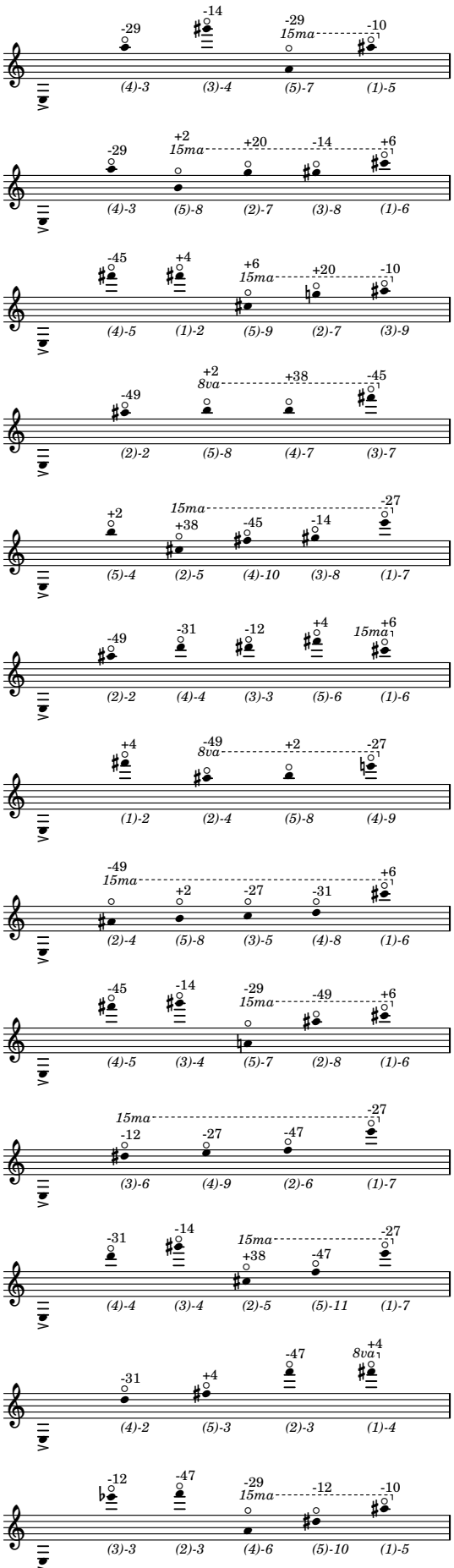
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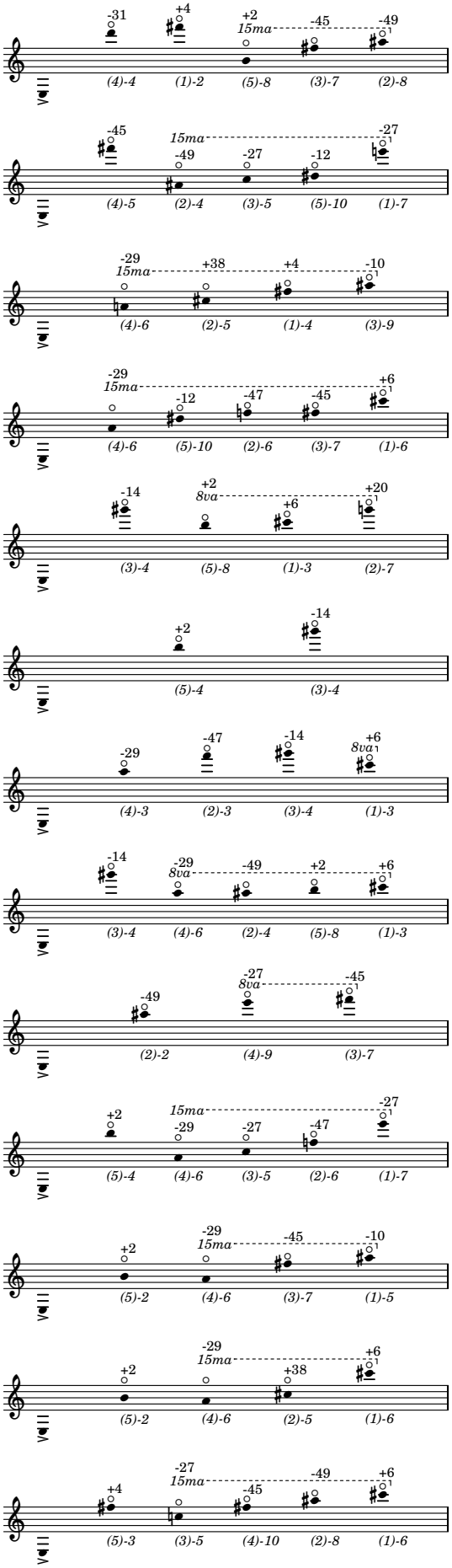
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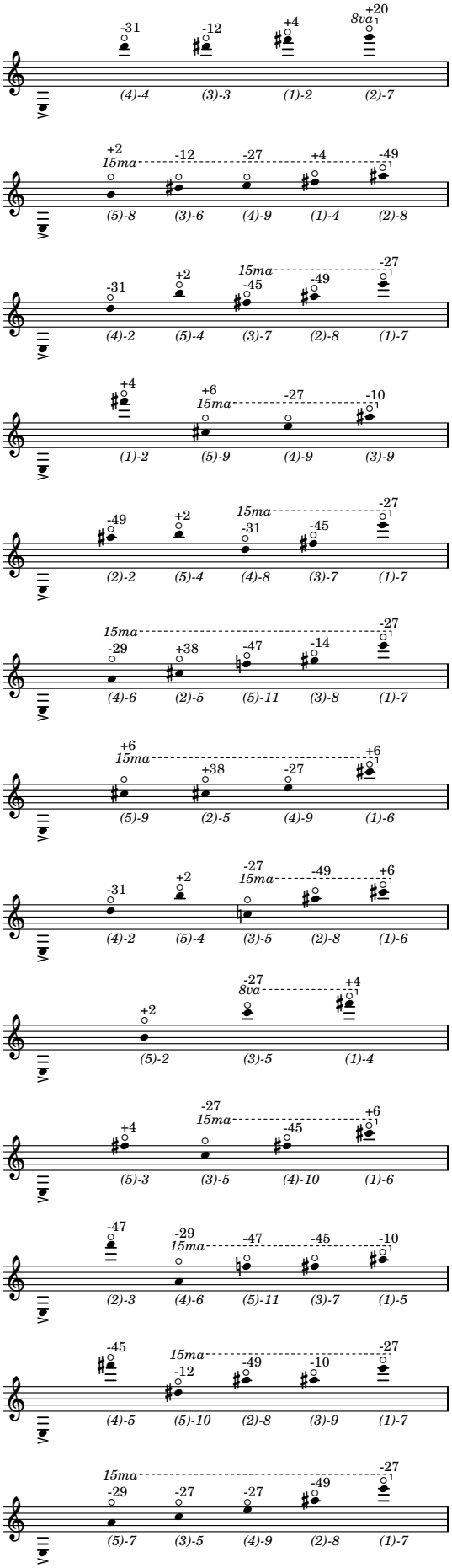
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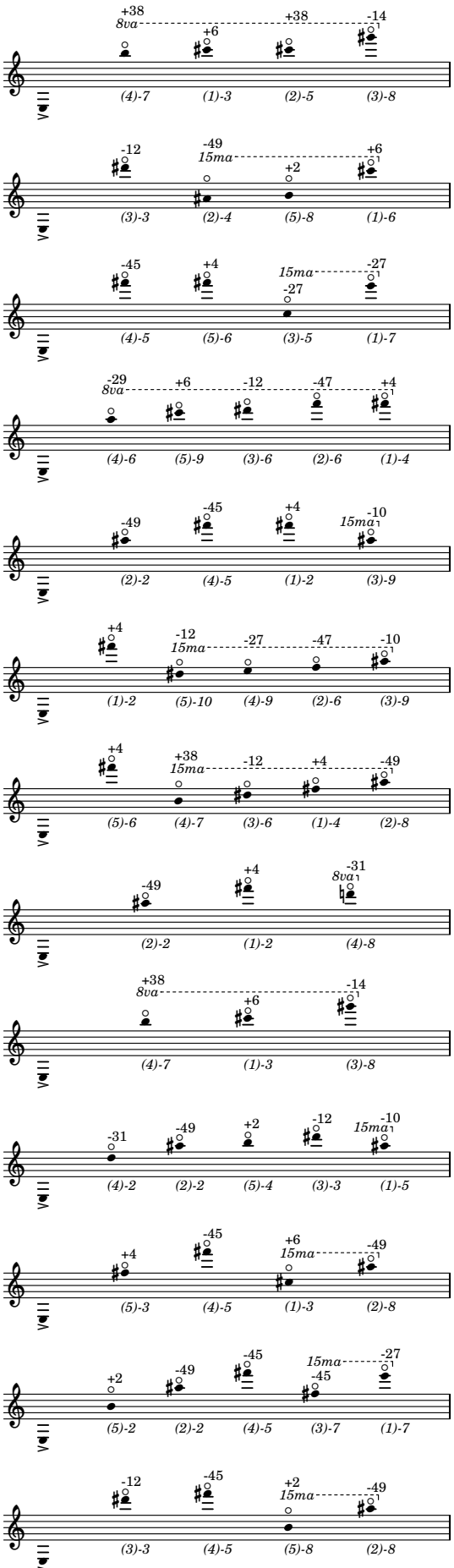
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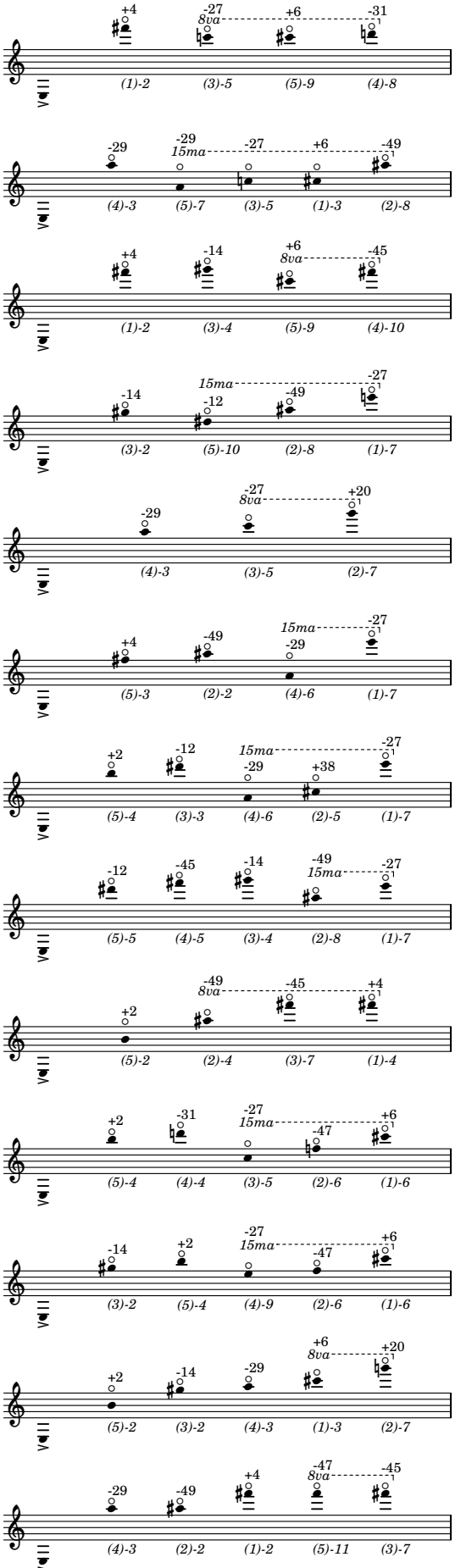
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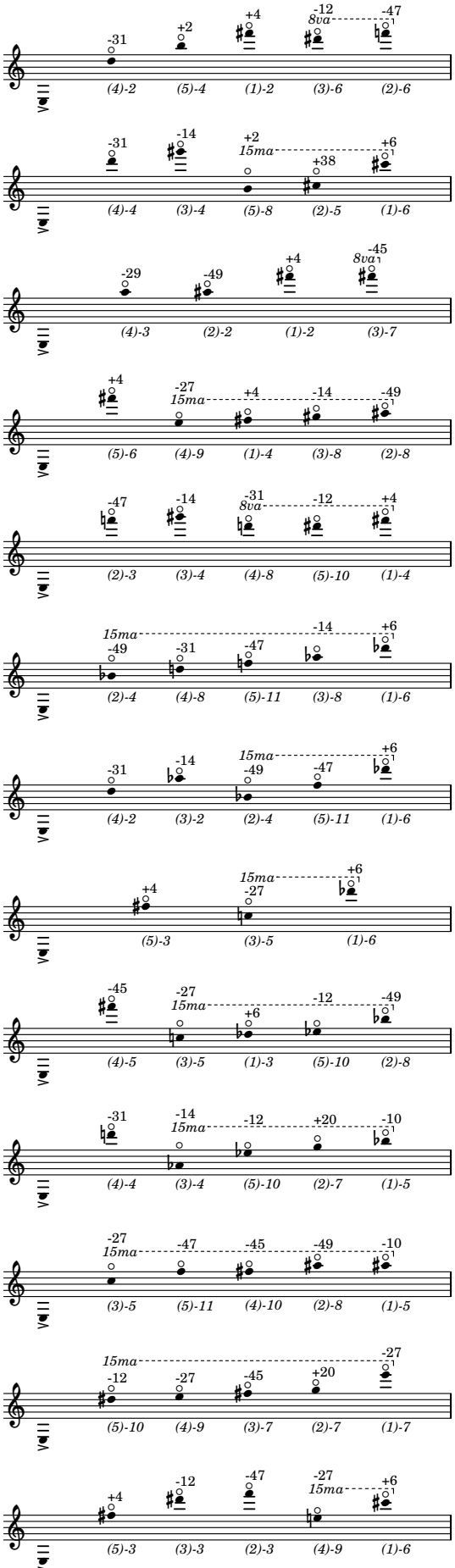
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8va
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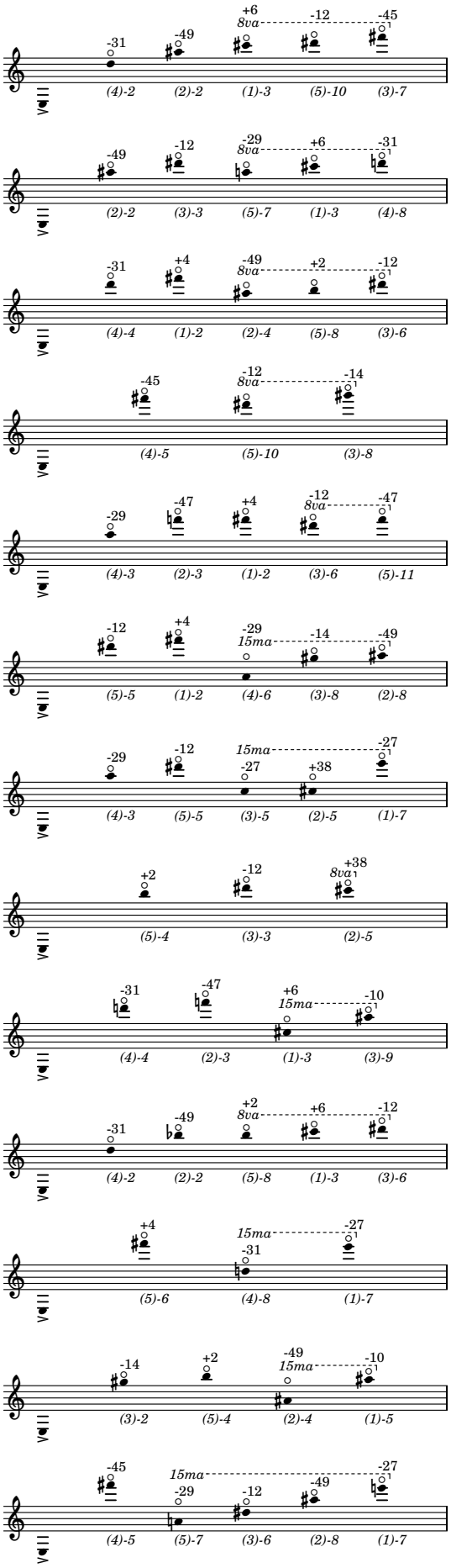
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+4 15ma -27 -31
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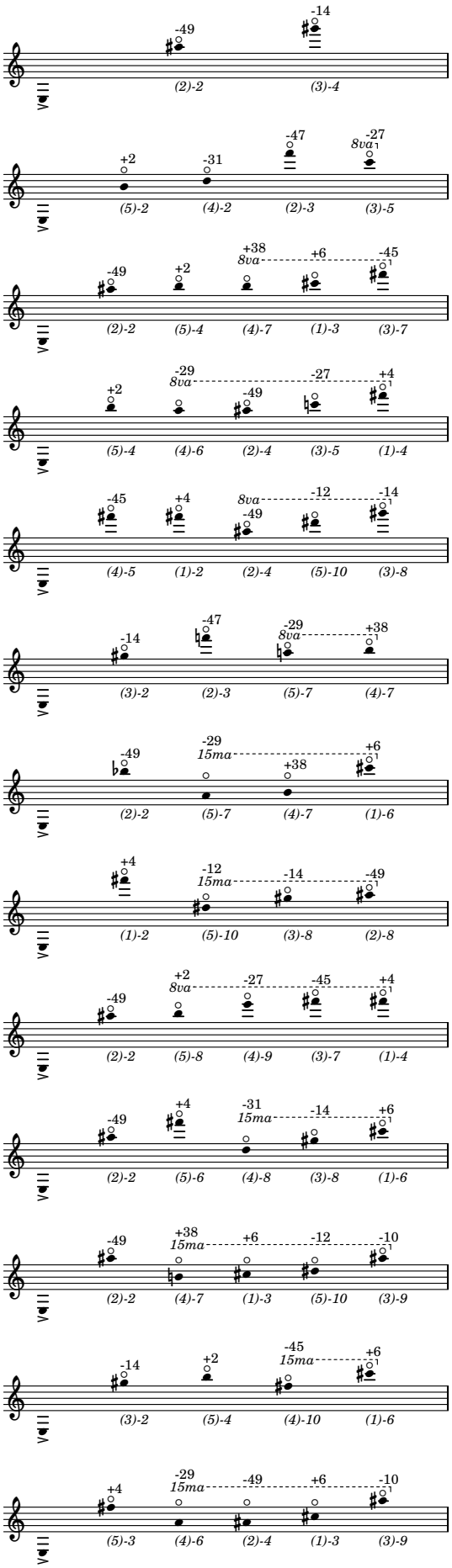
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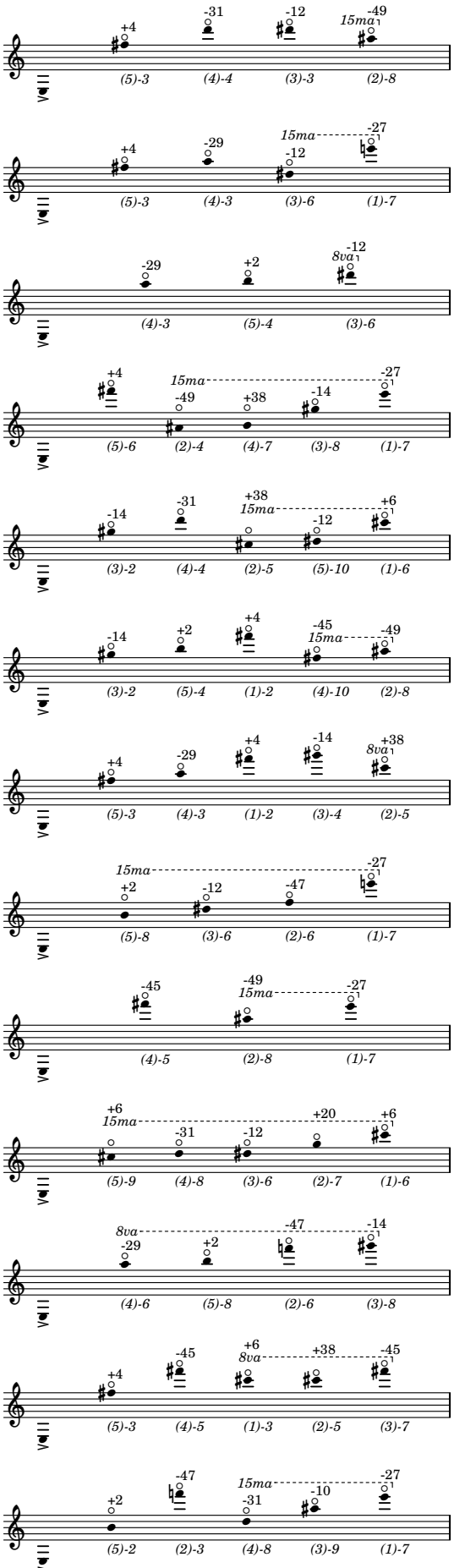
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8va
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15ma
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+4 -29 +4 -14 +38
8va
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8va
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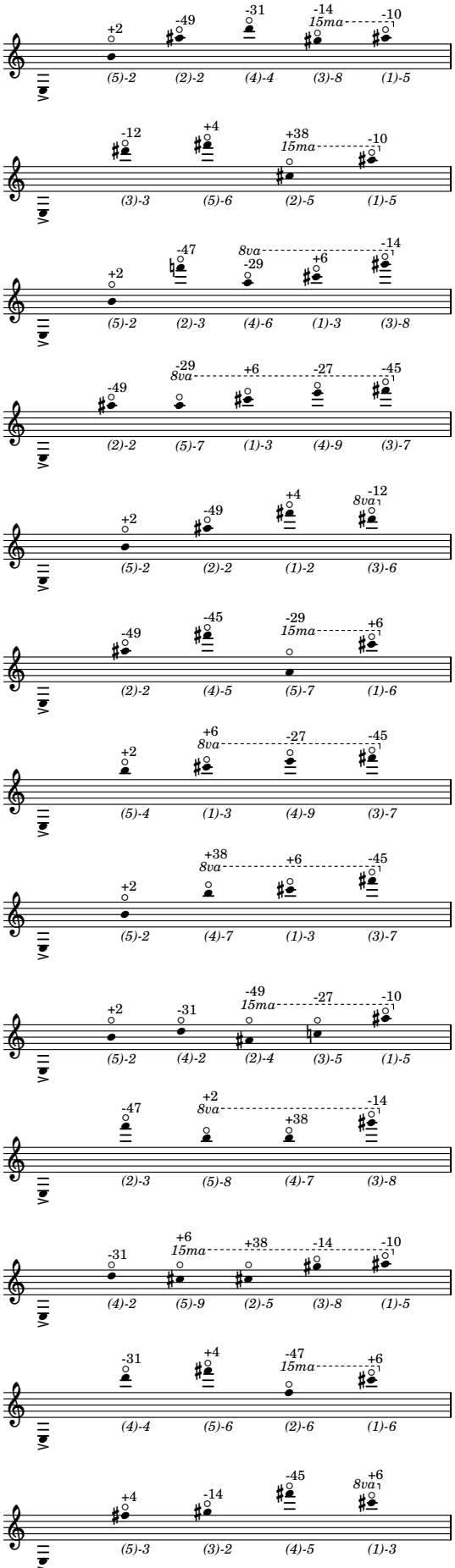
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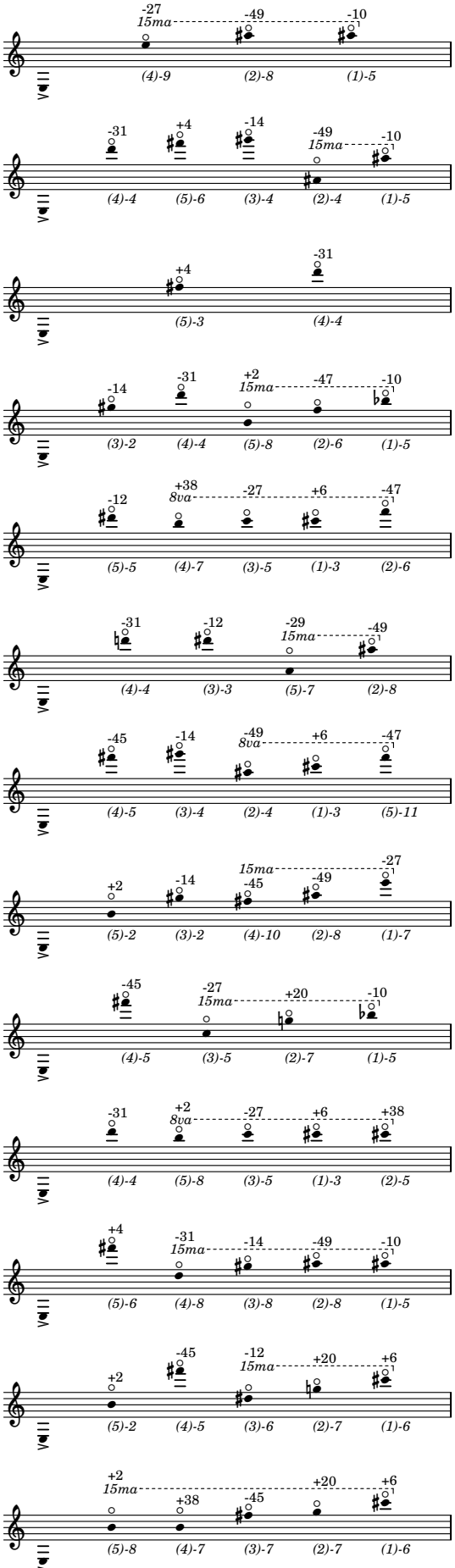
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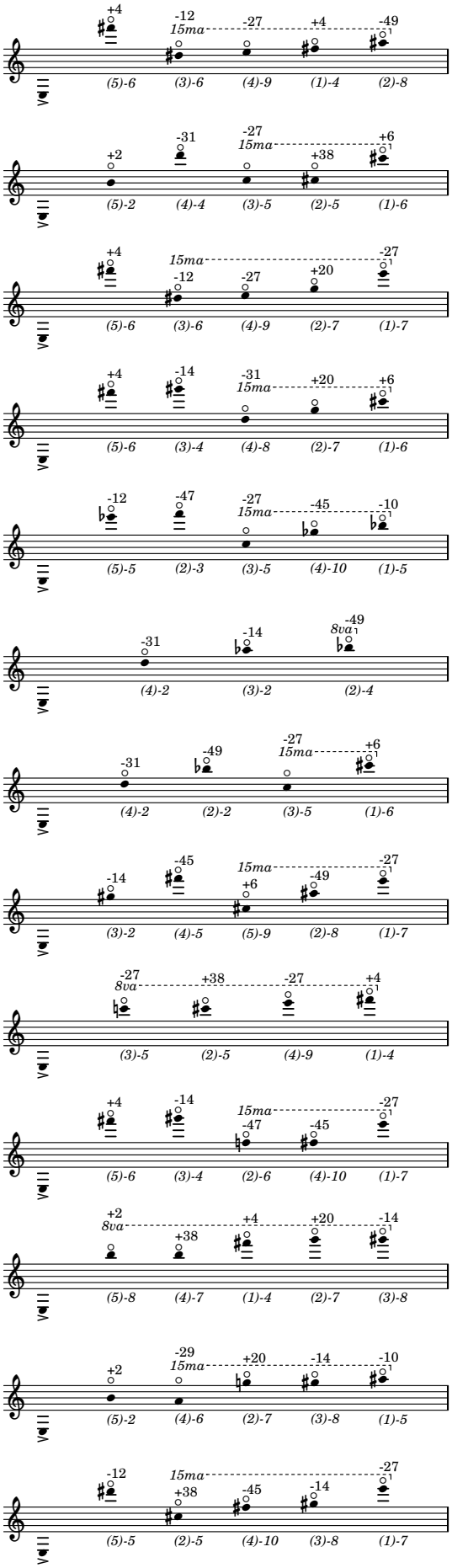
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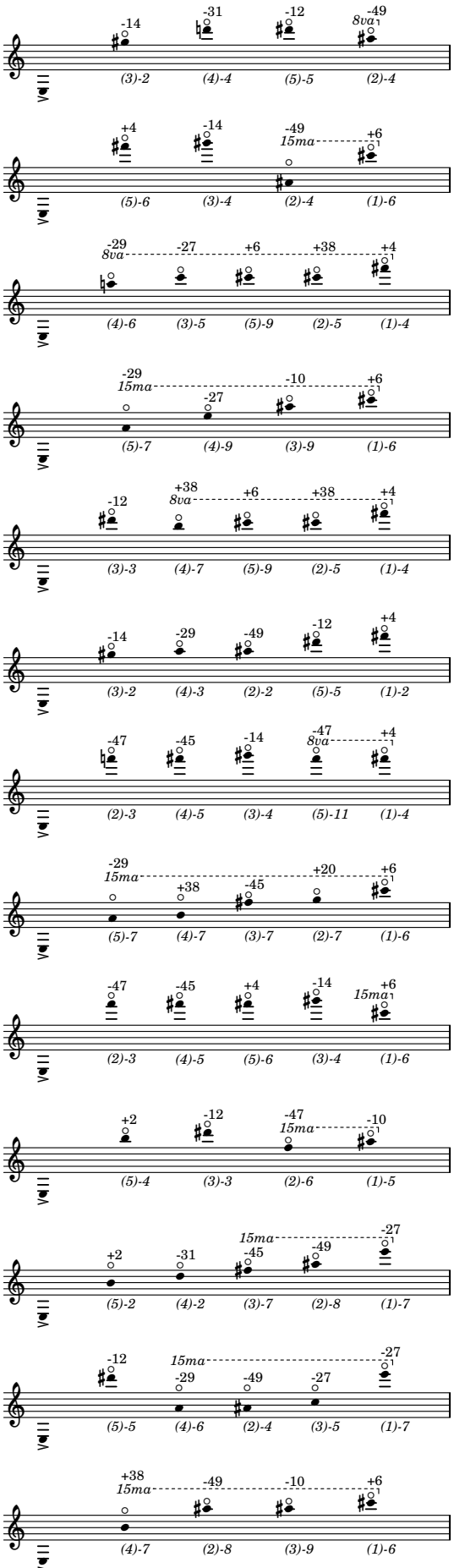
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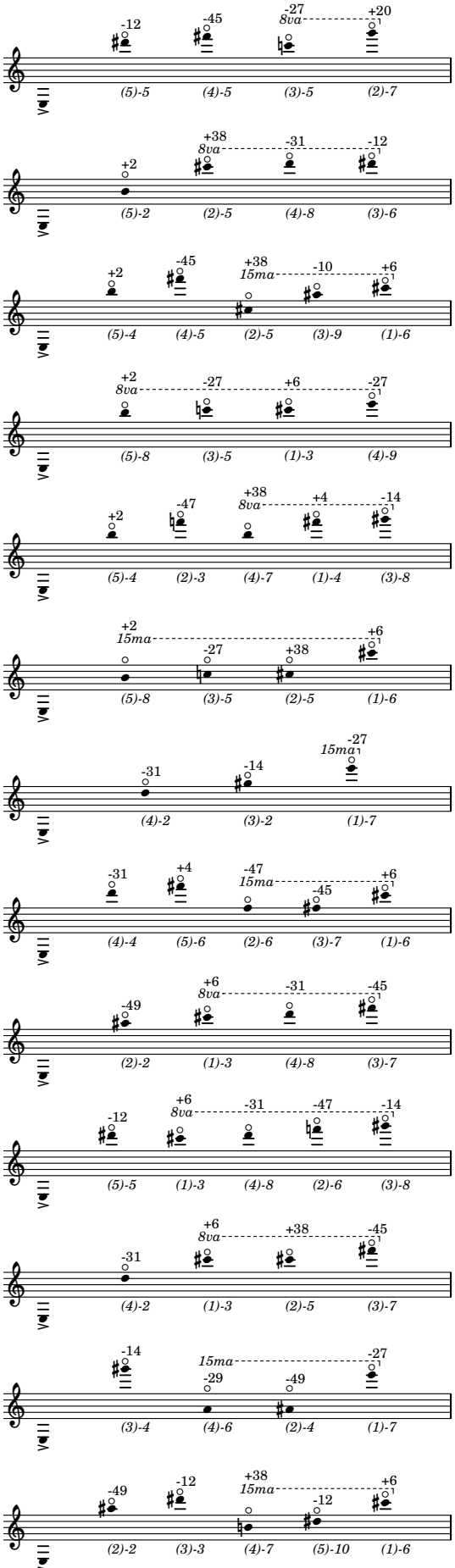
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+2 -47 +38 8va +4 -14
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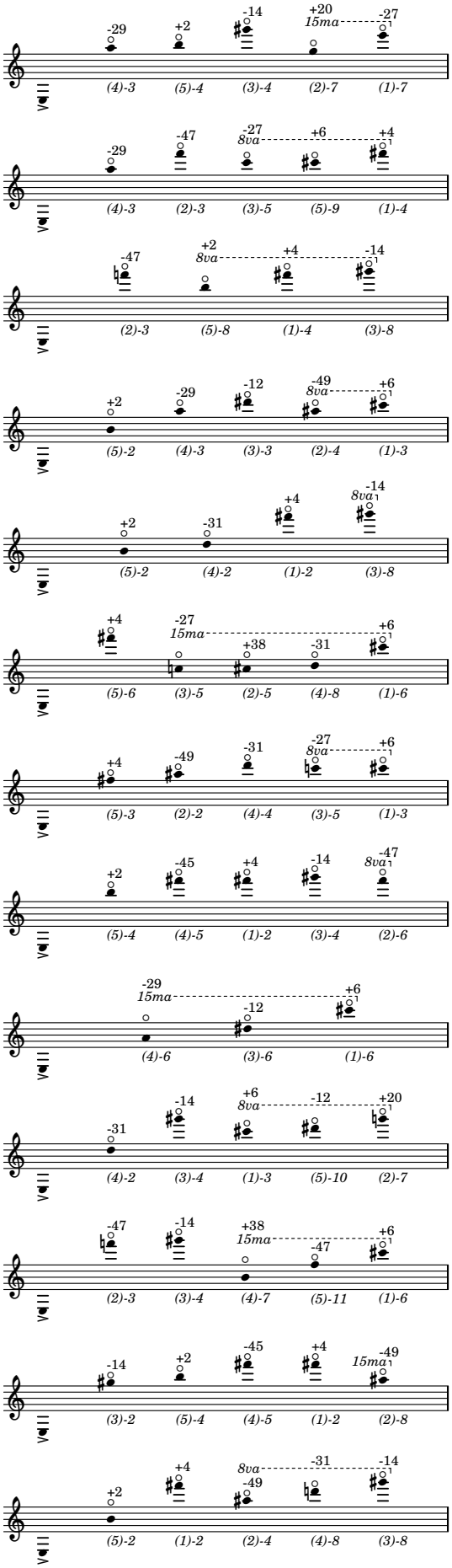
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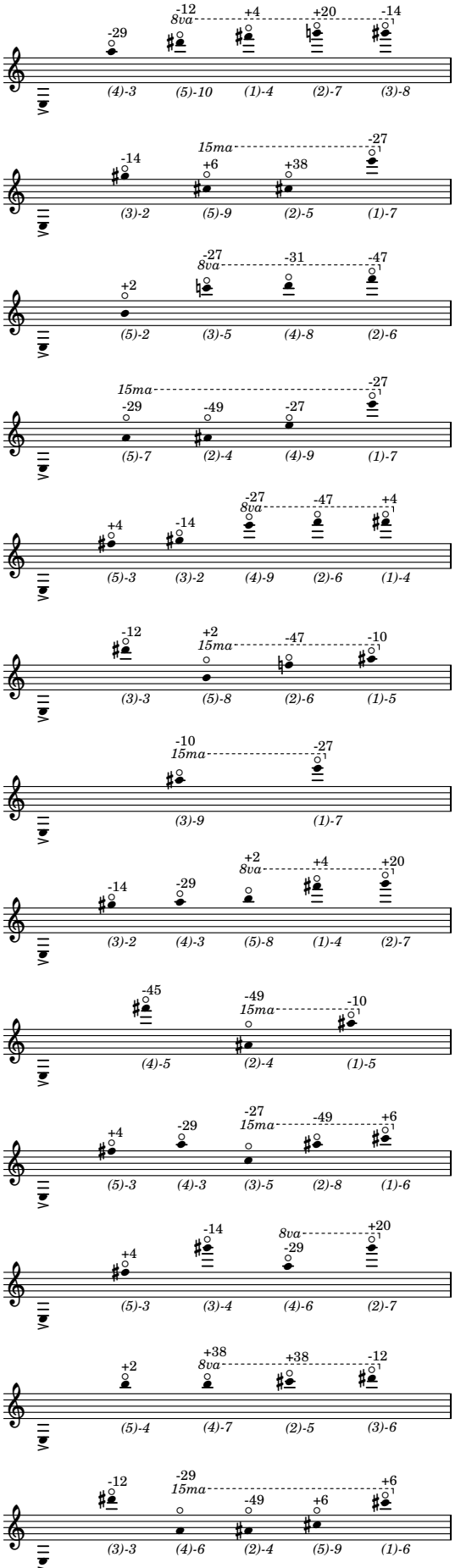
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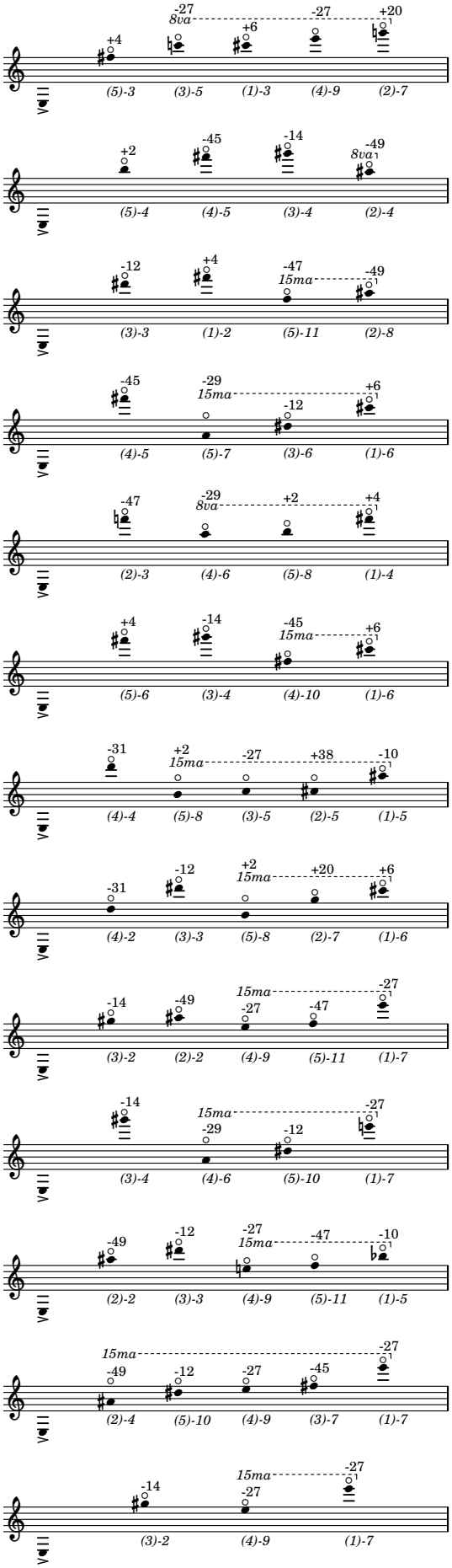
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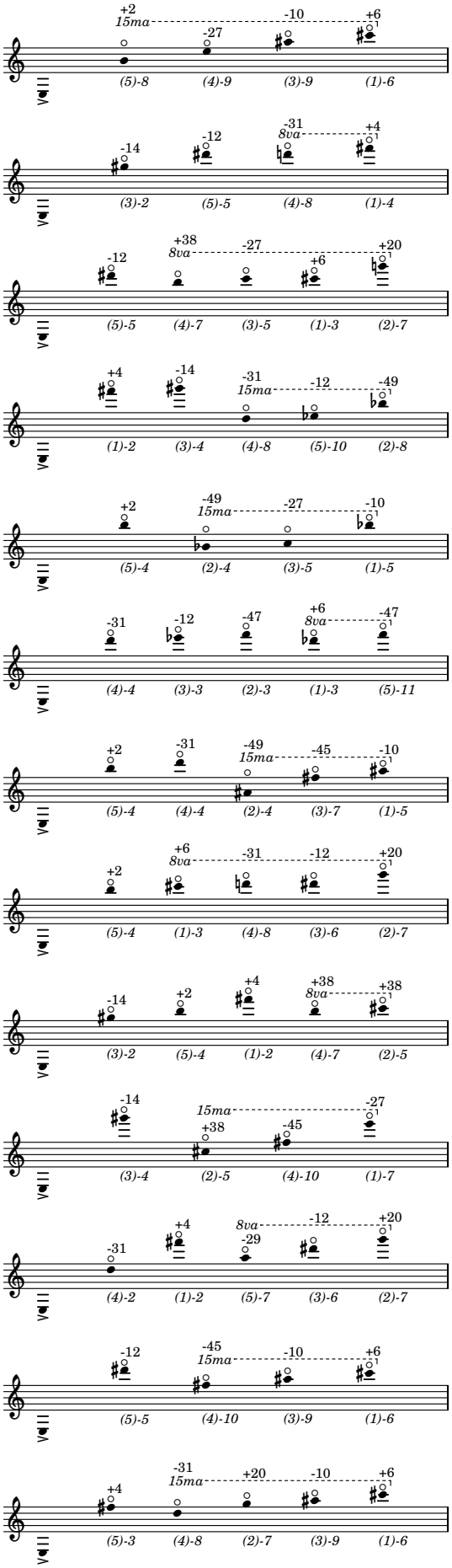
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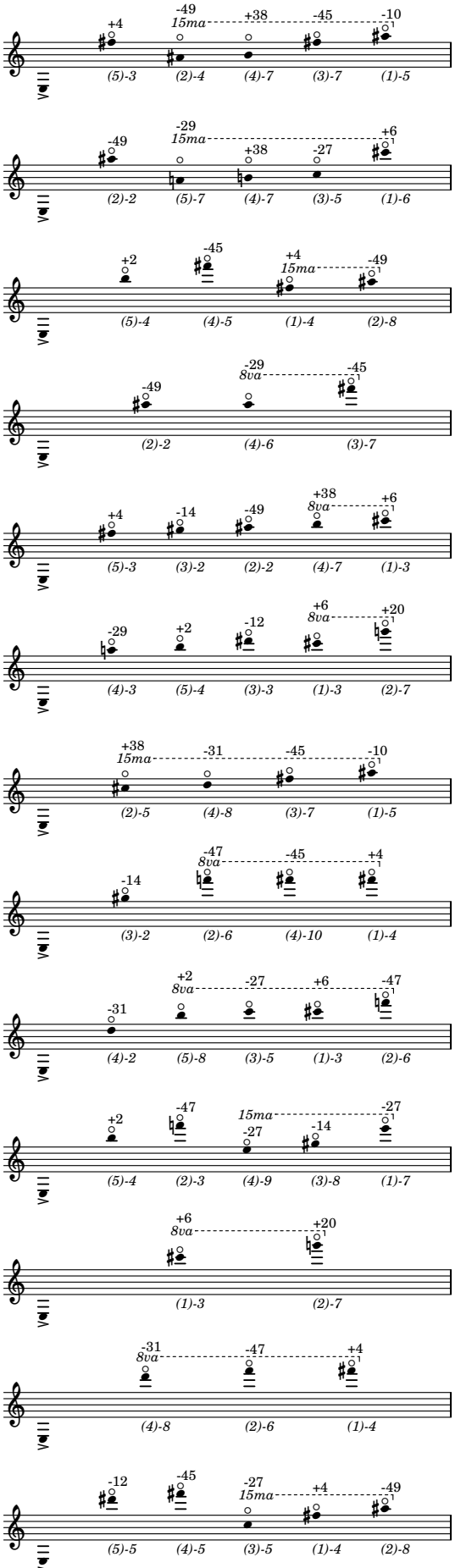
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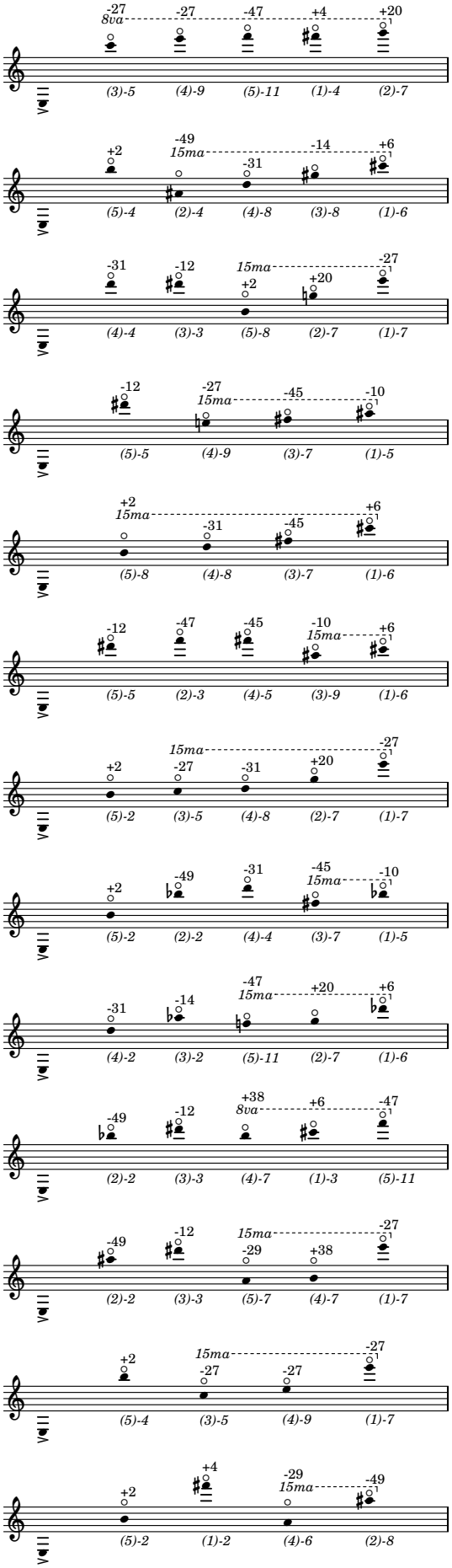
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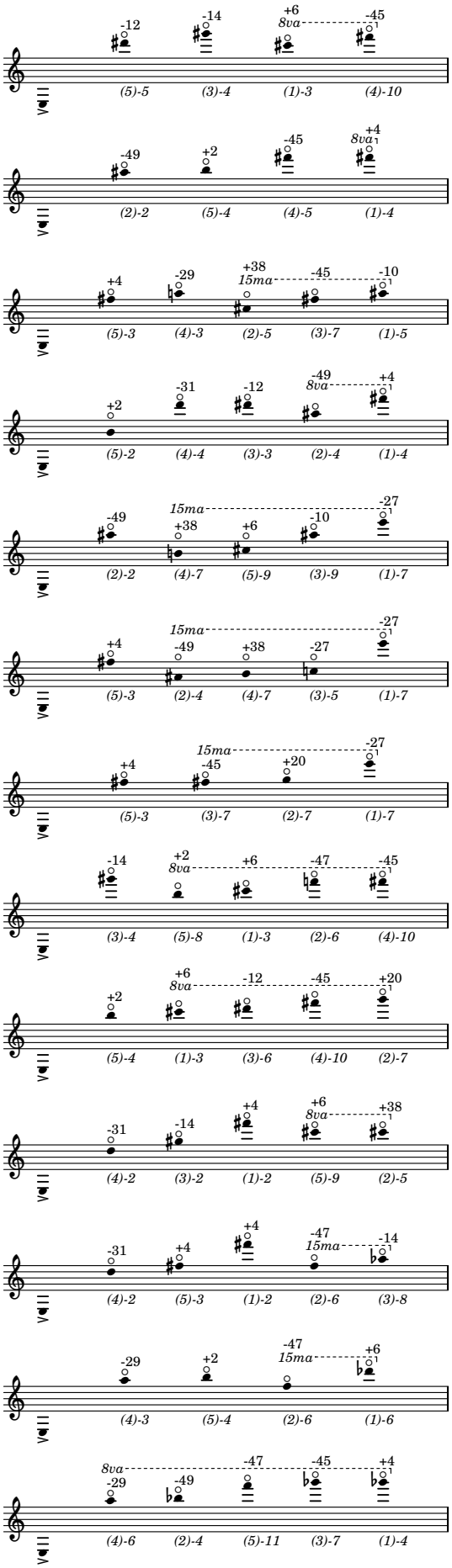
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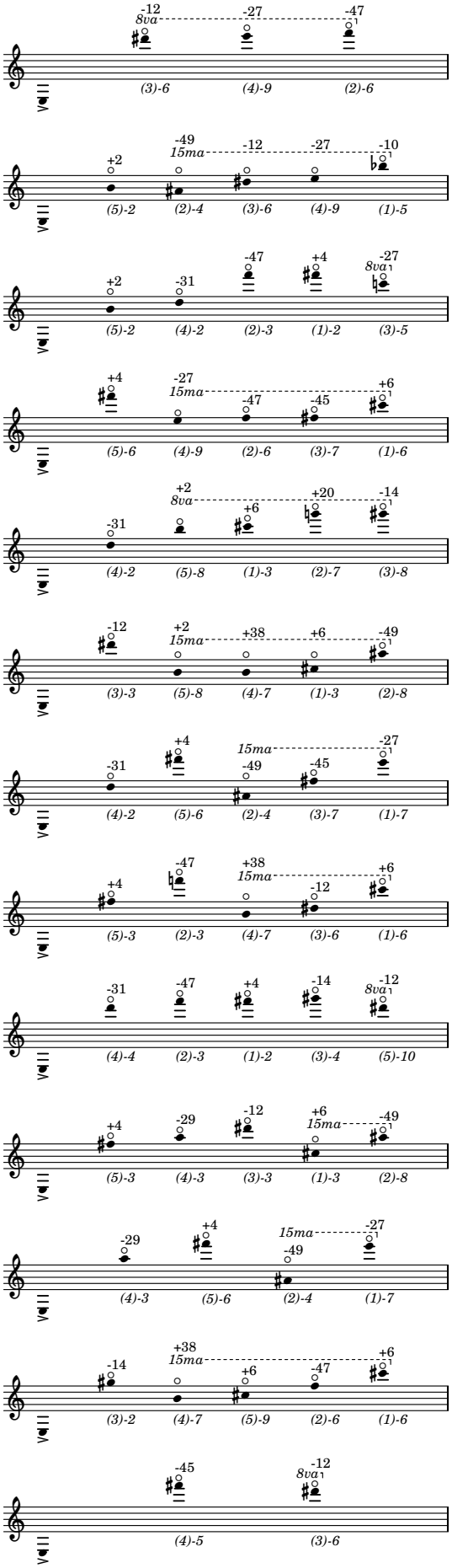
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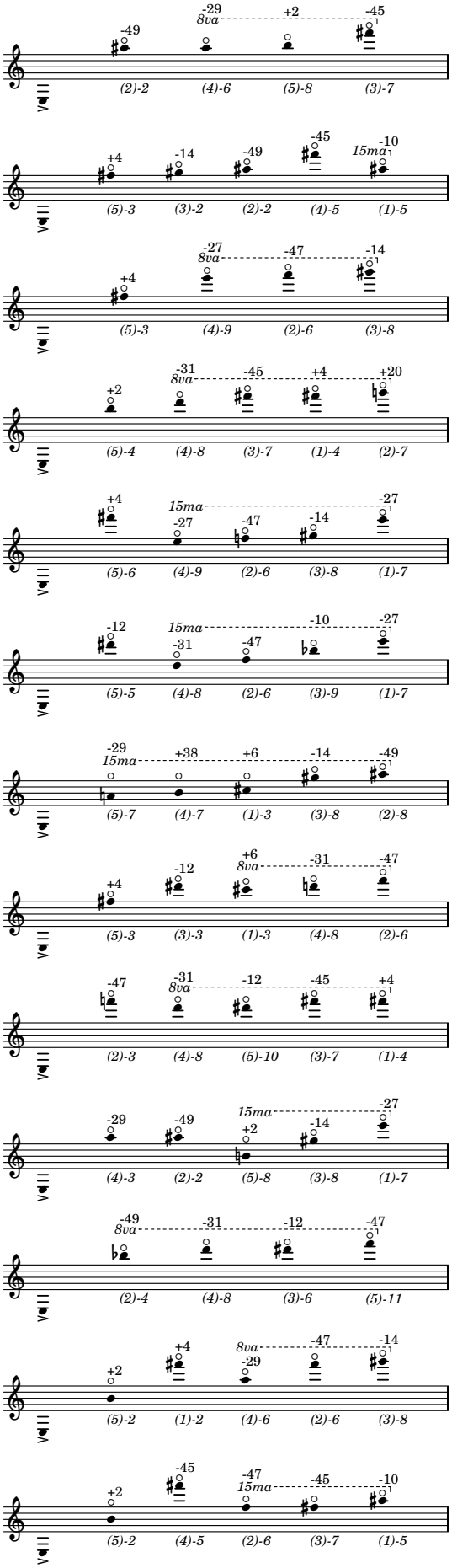
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(5)-6 (4)-9 (2)-6 (3)-8 (1)-7
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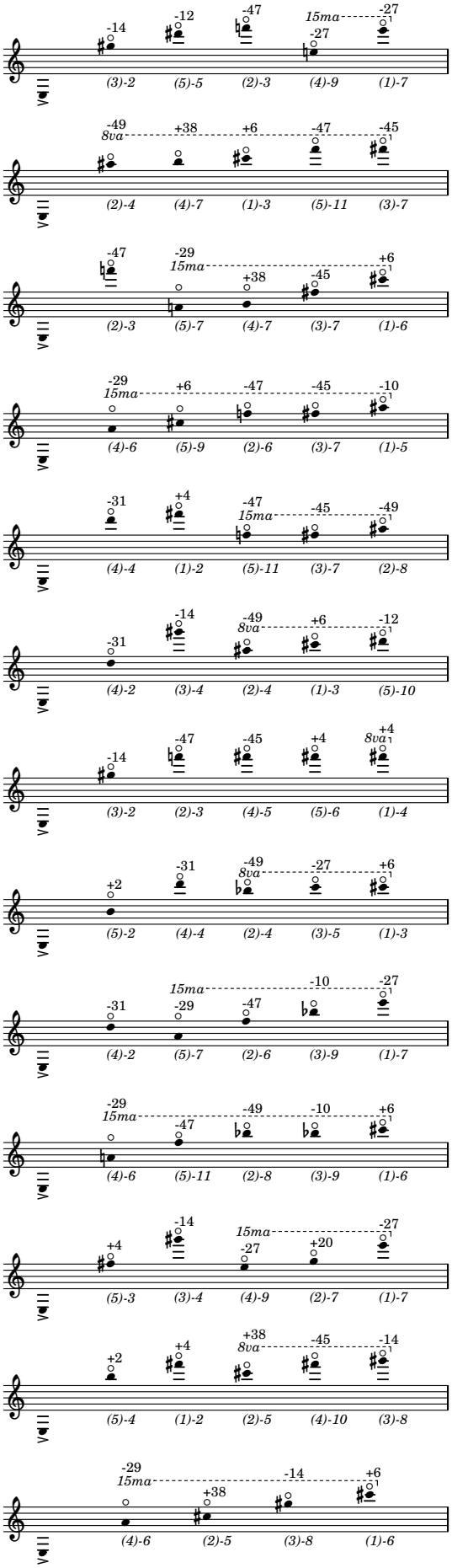
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(5)-4 (1)-2 (2)-5 (4)-10 (3)-8
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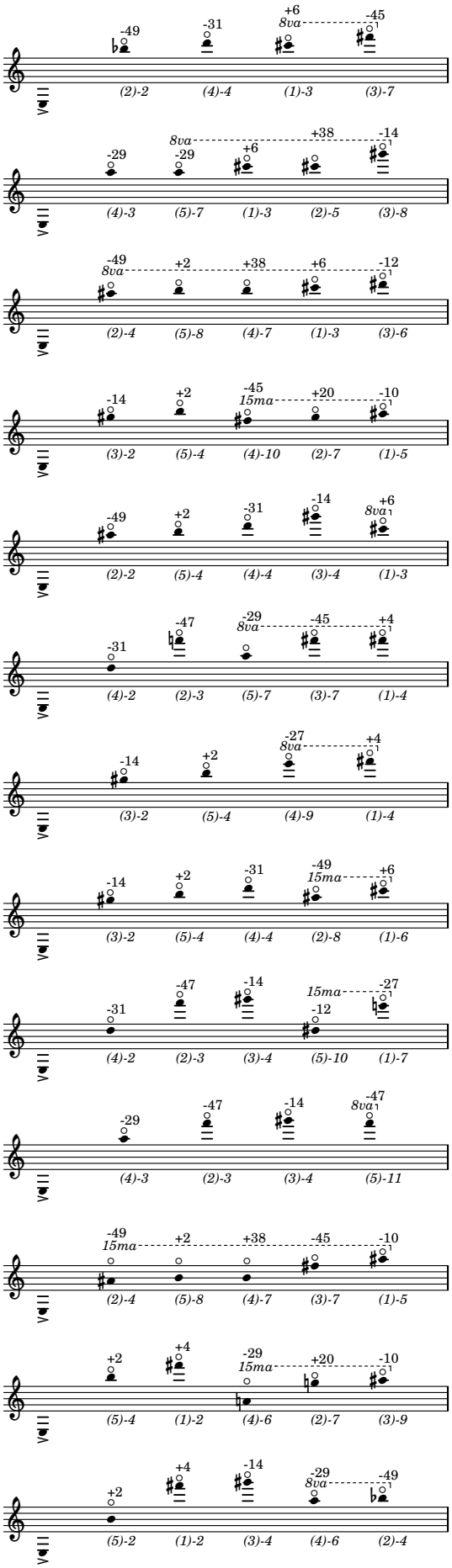
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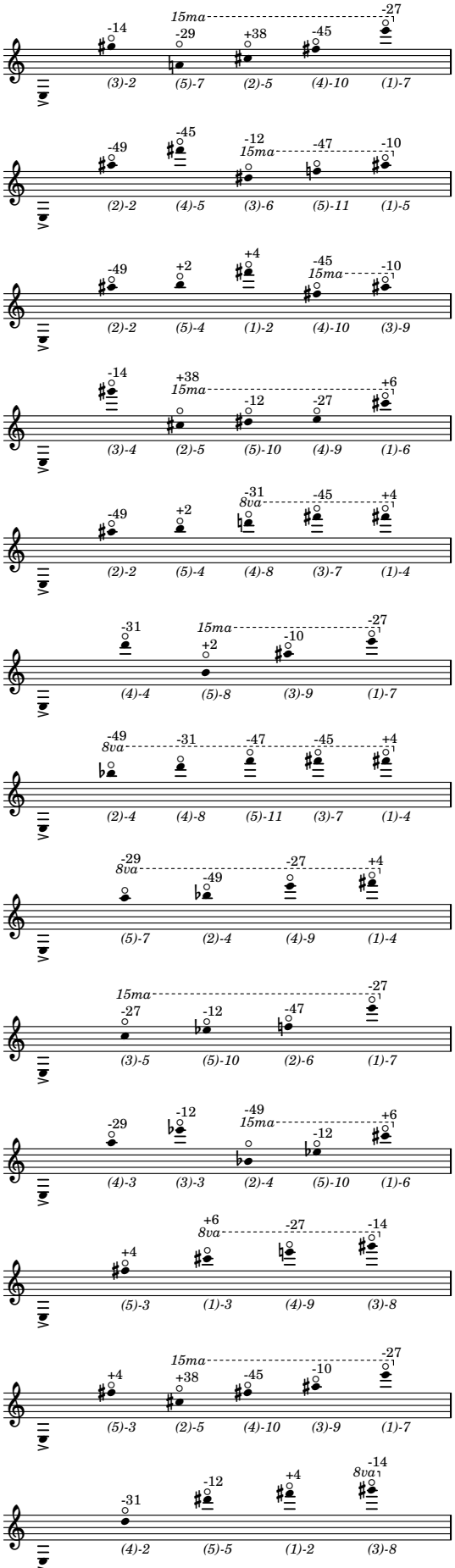
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15ma
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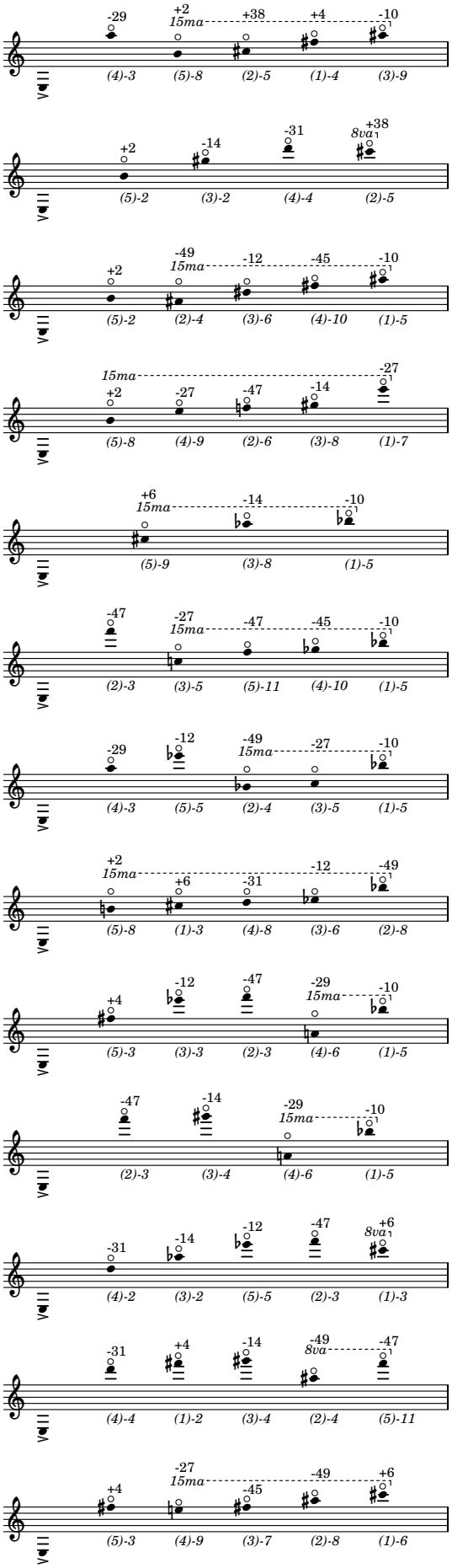
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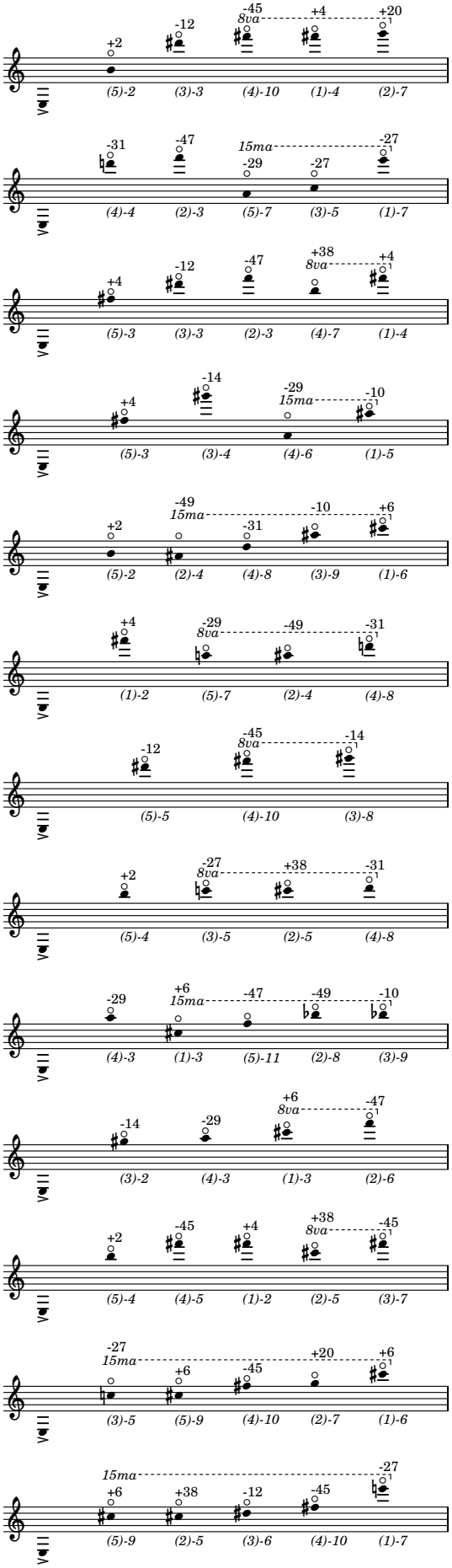
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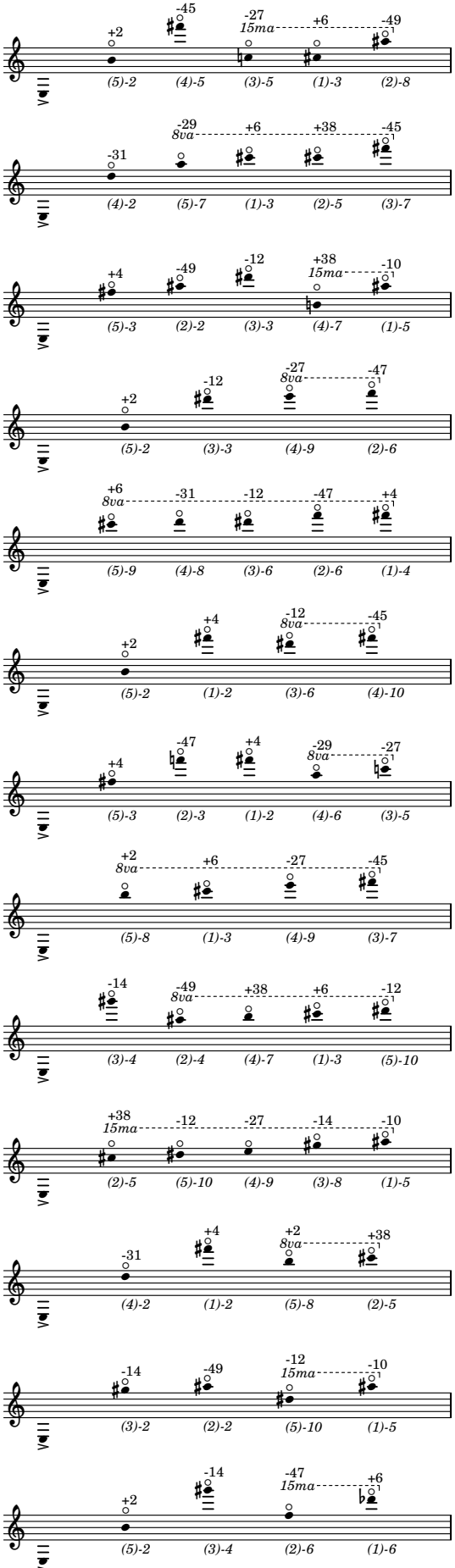
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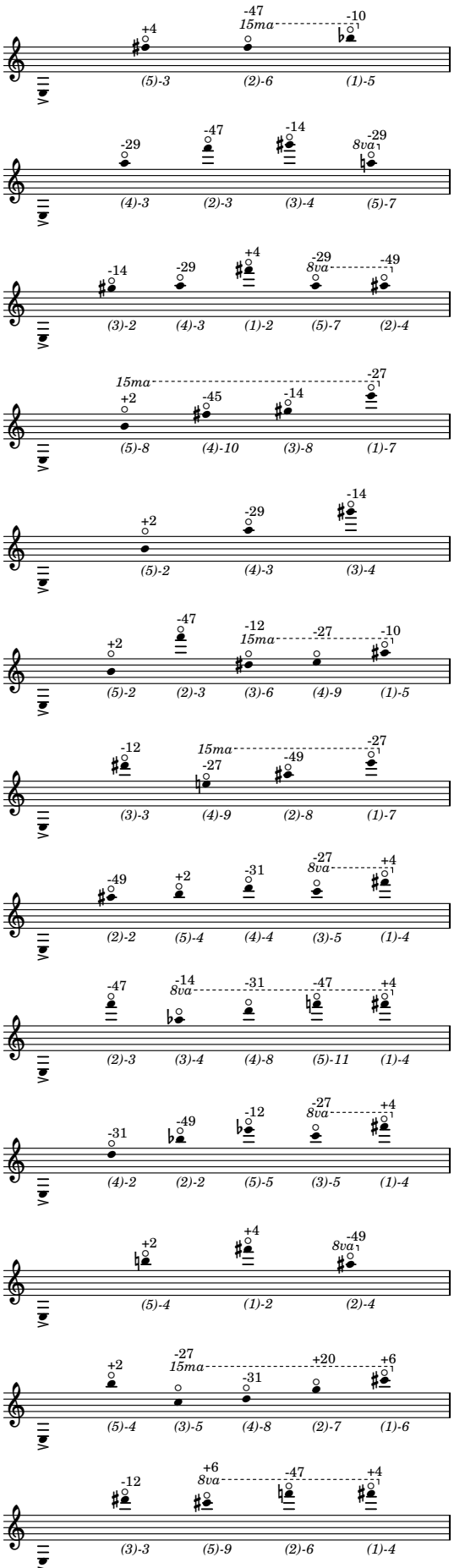
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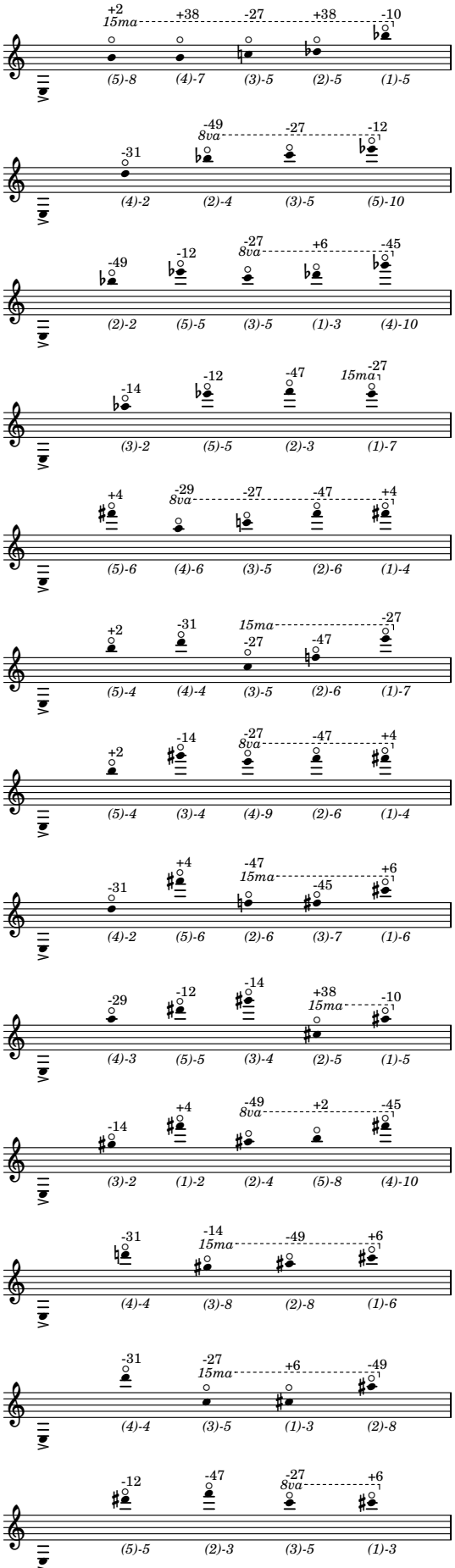
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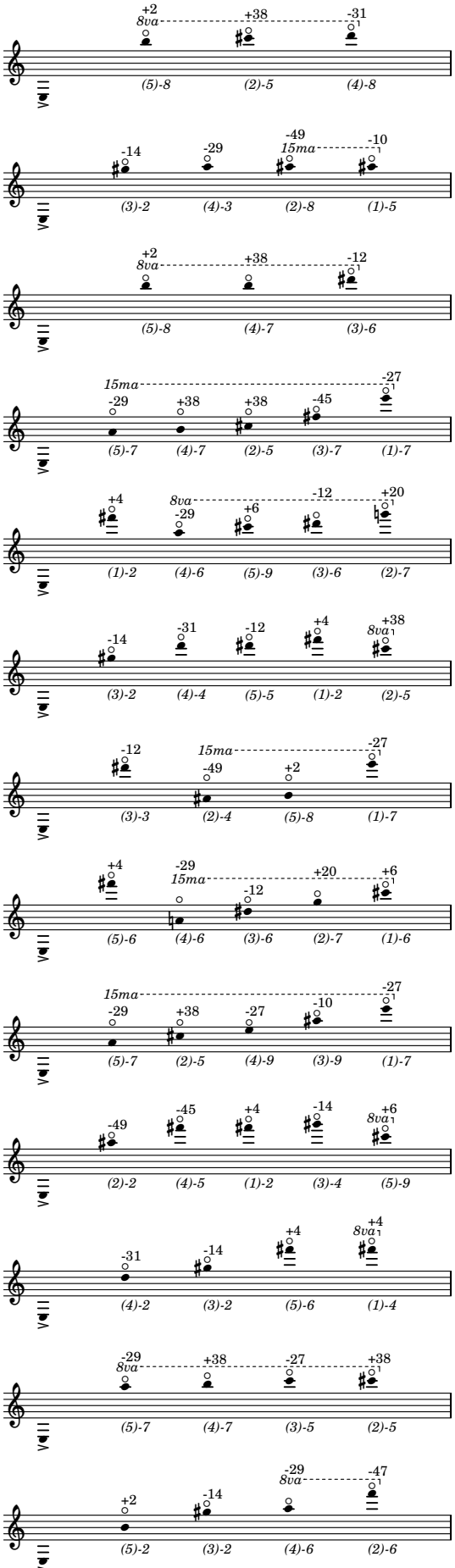
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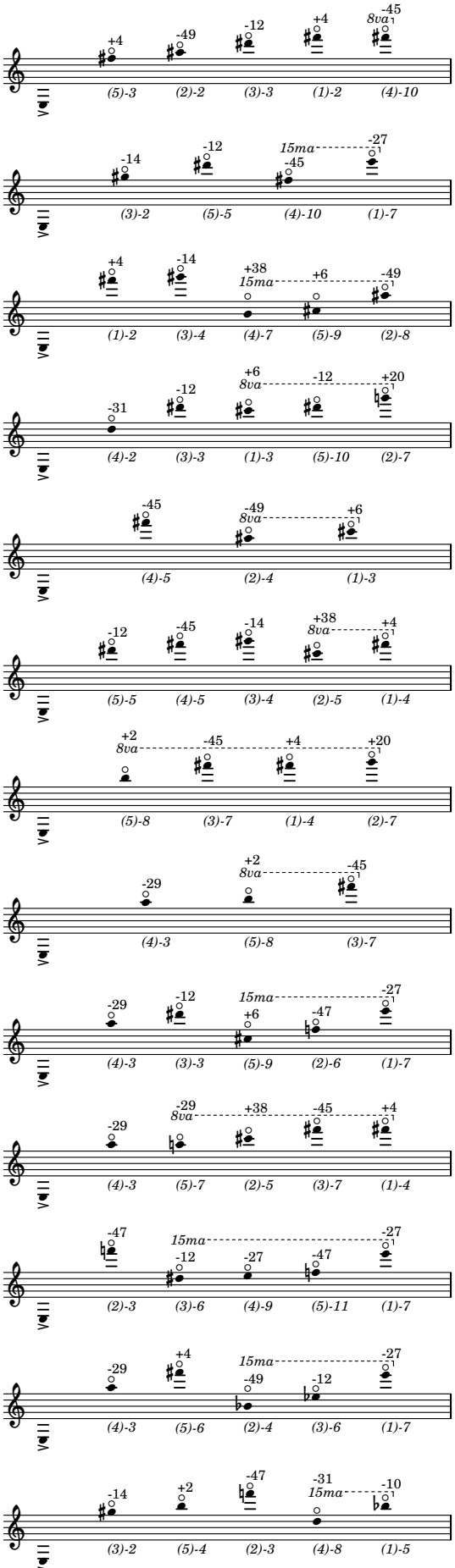
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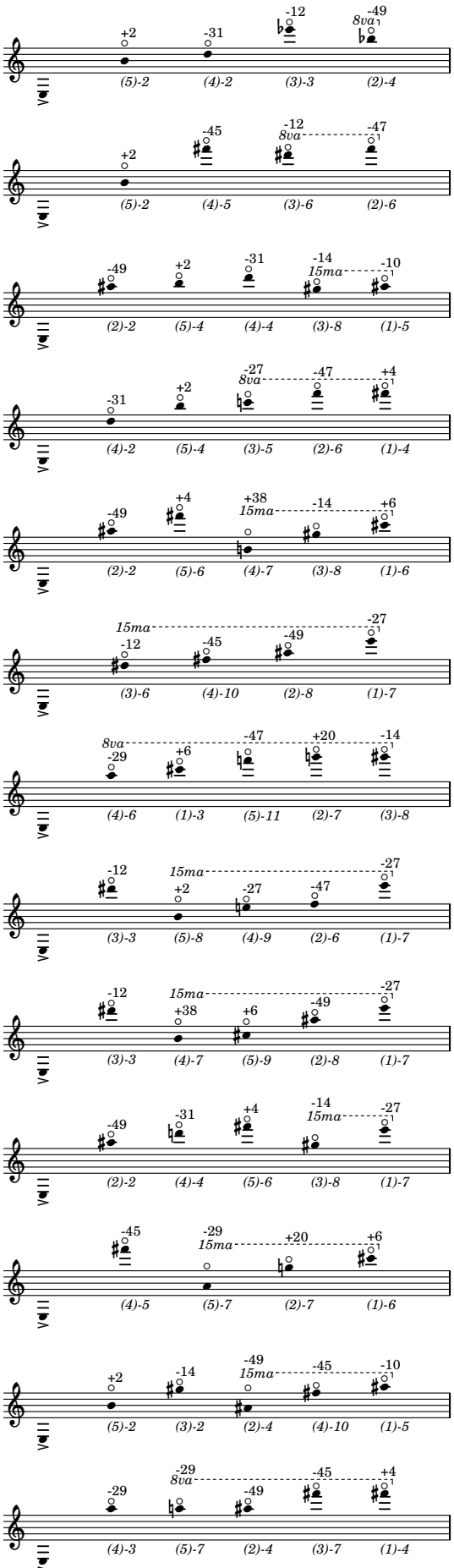
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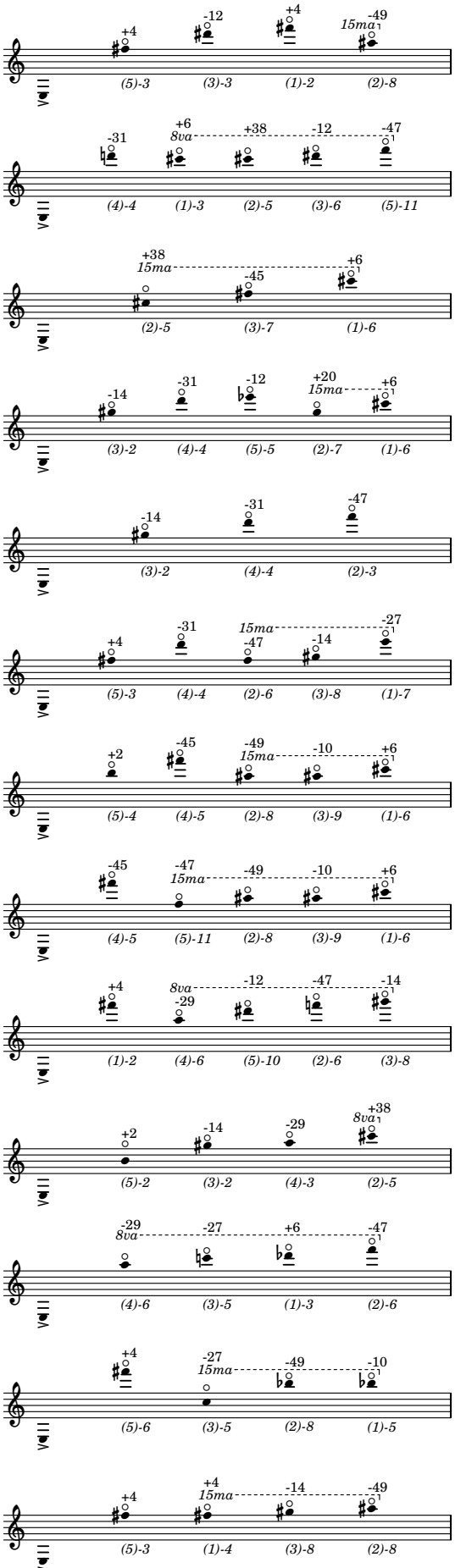
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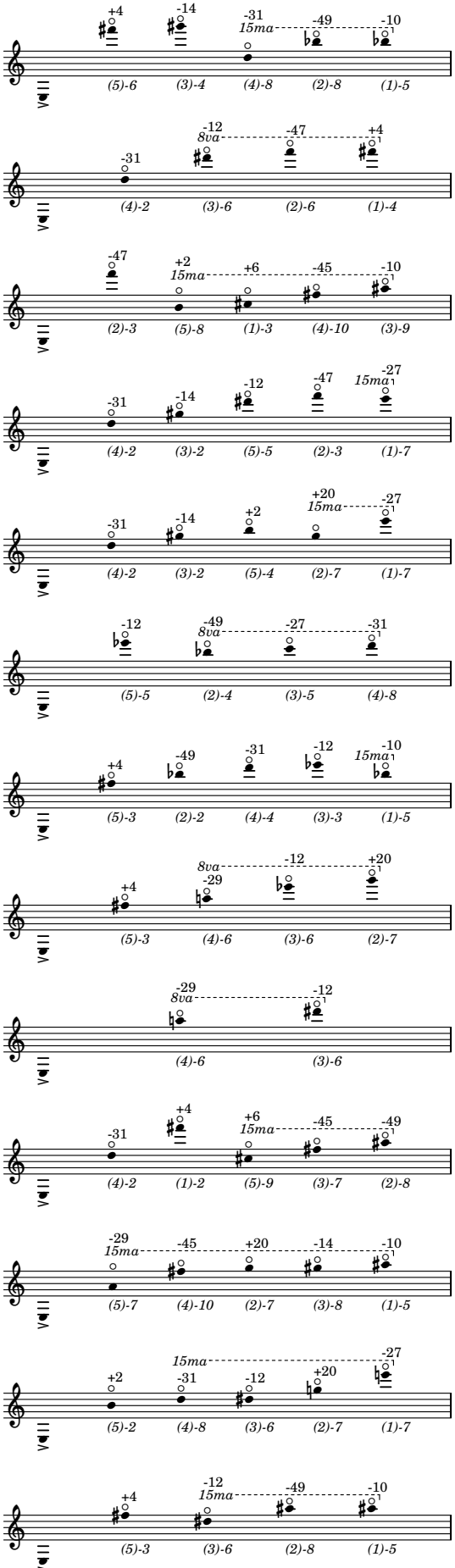
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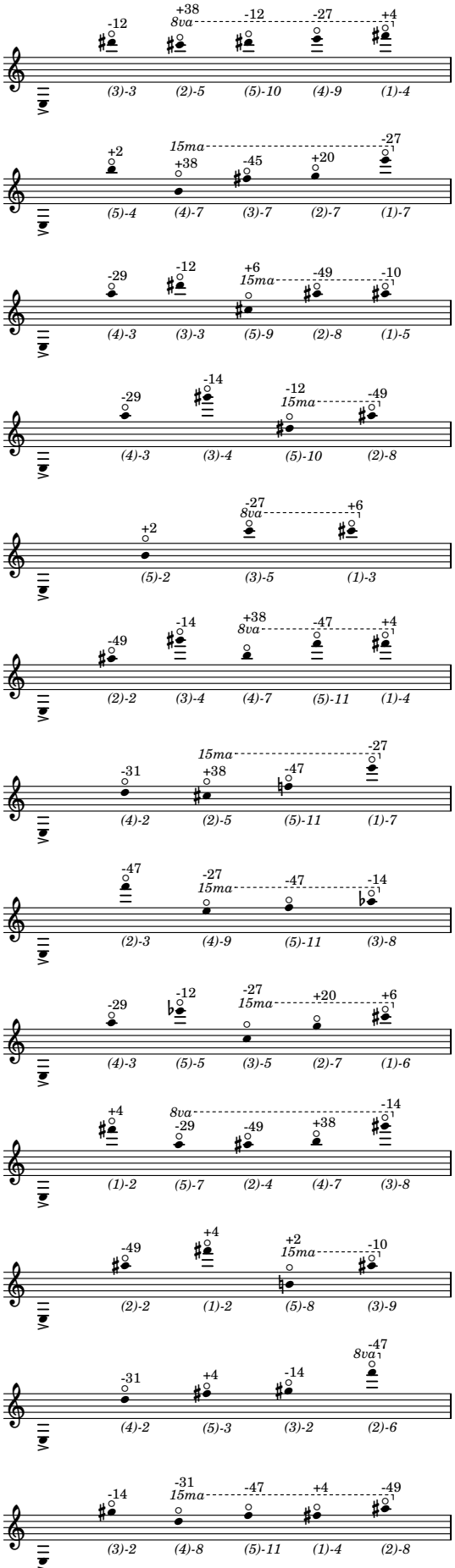
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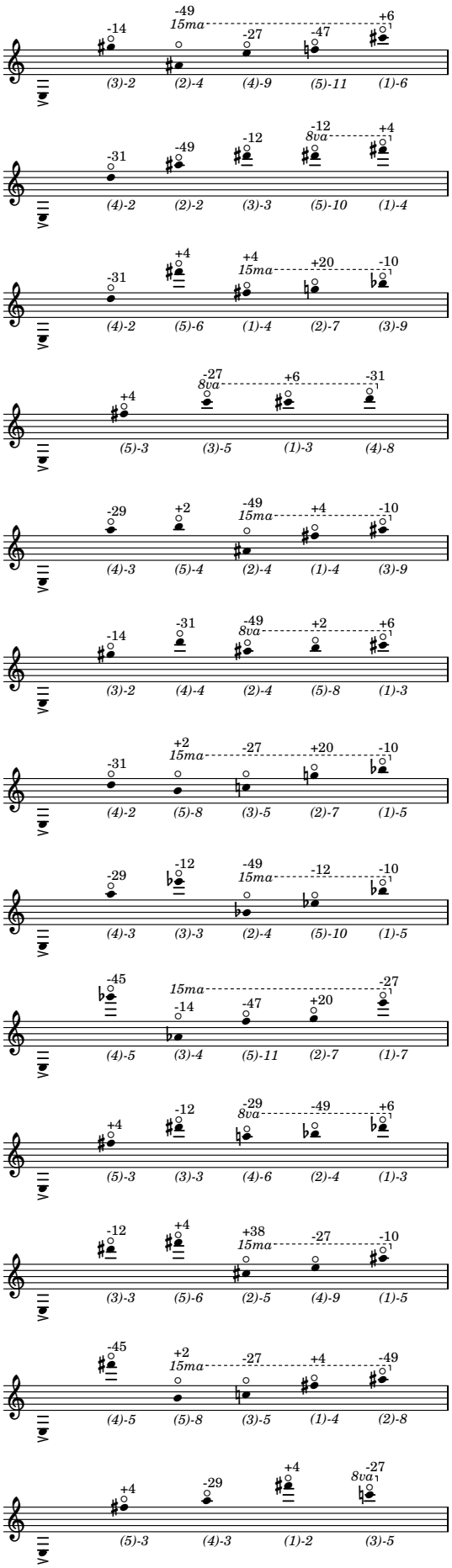
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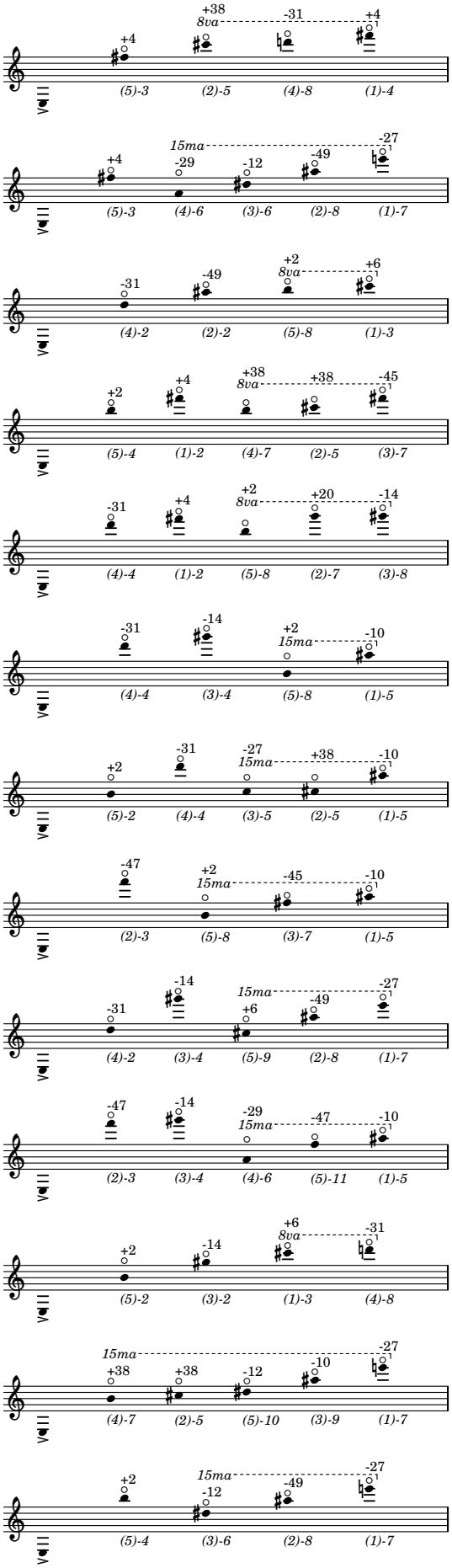
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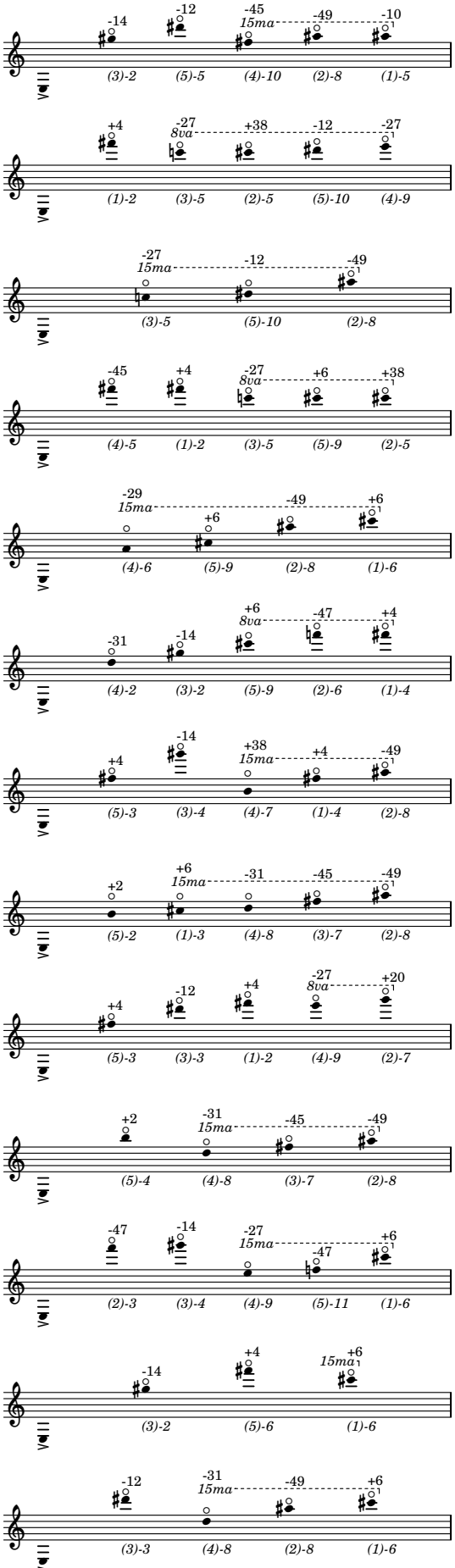
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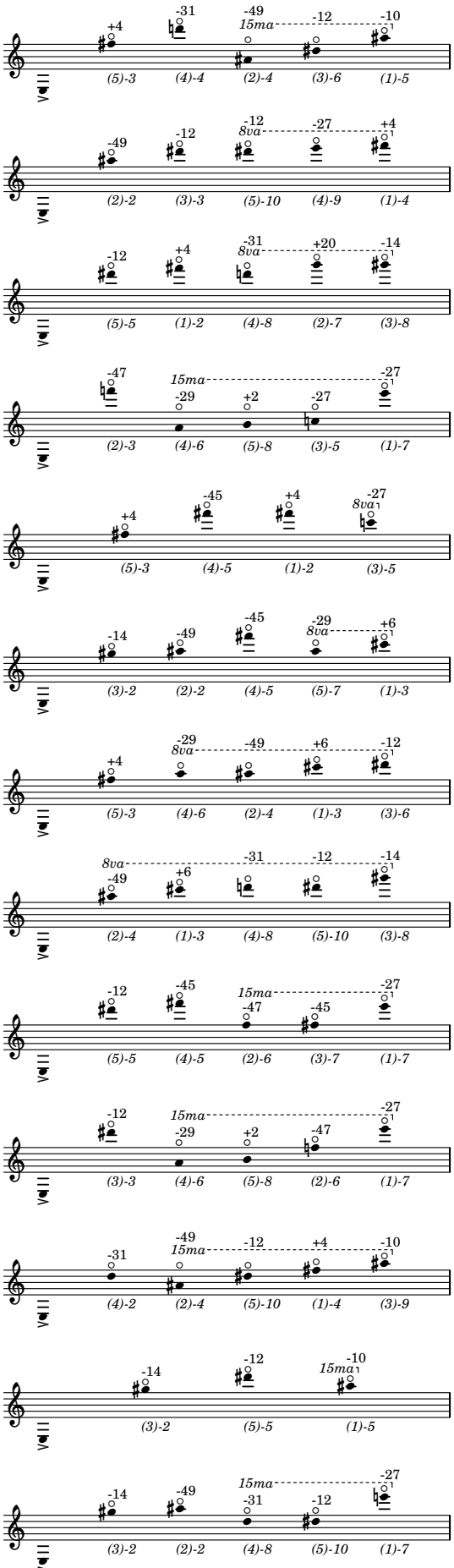
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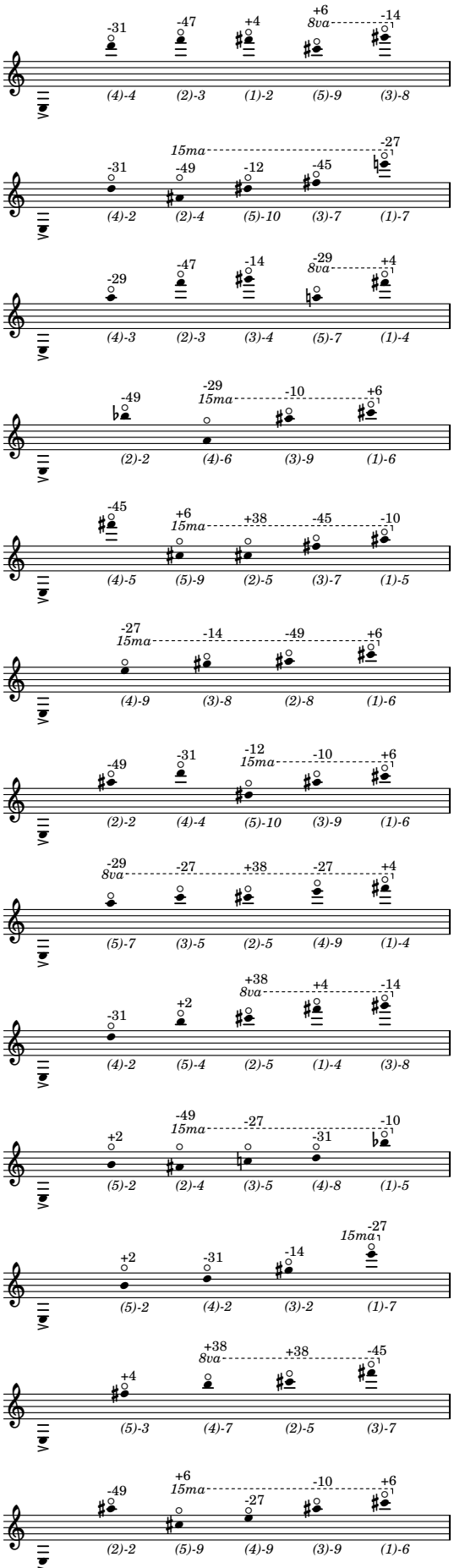
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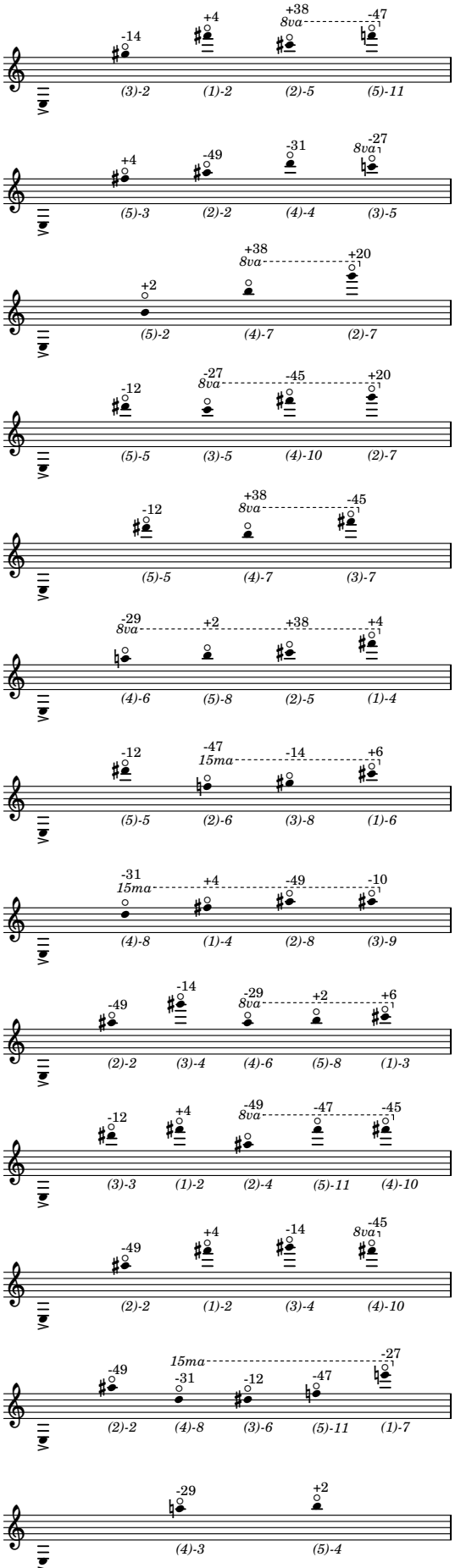
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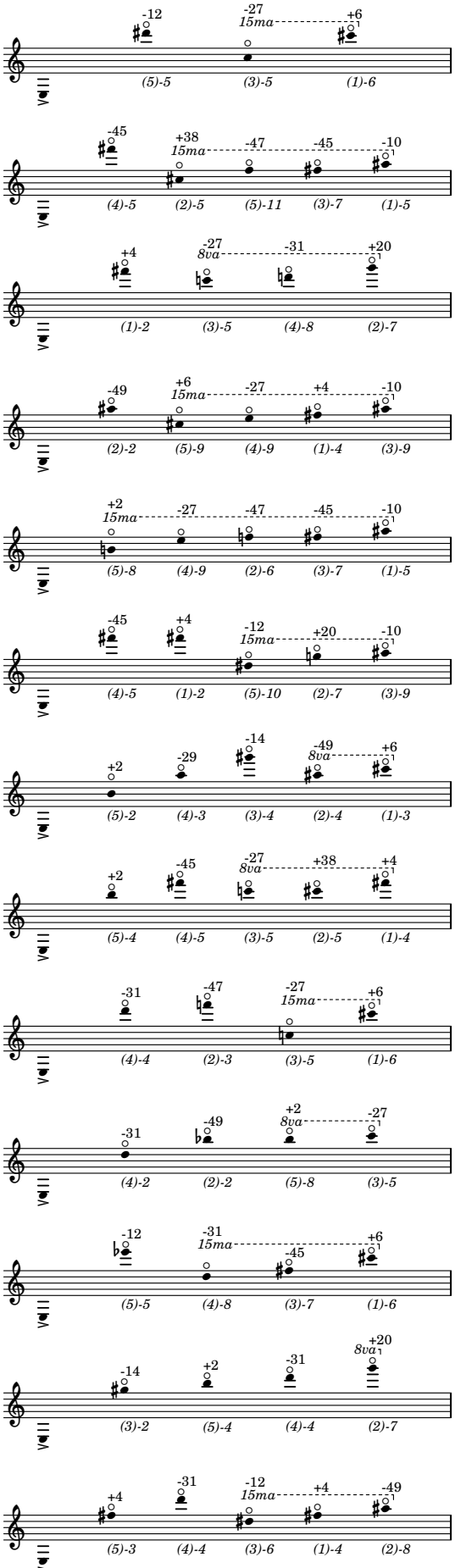
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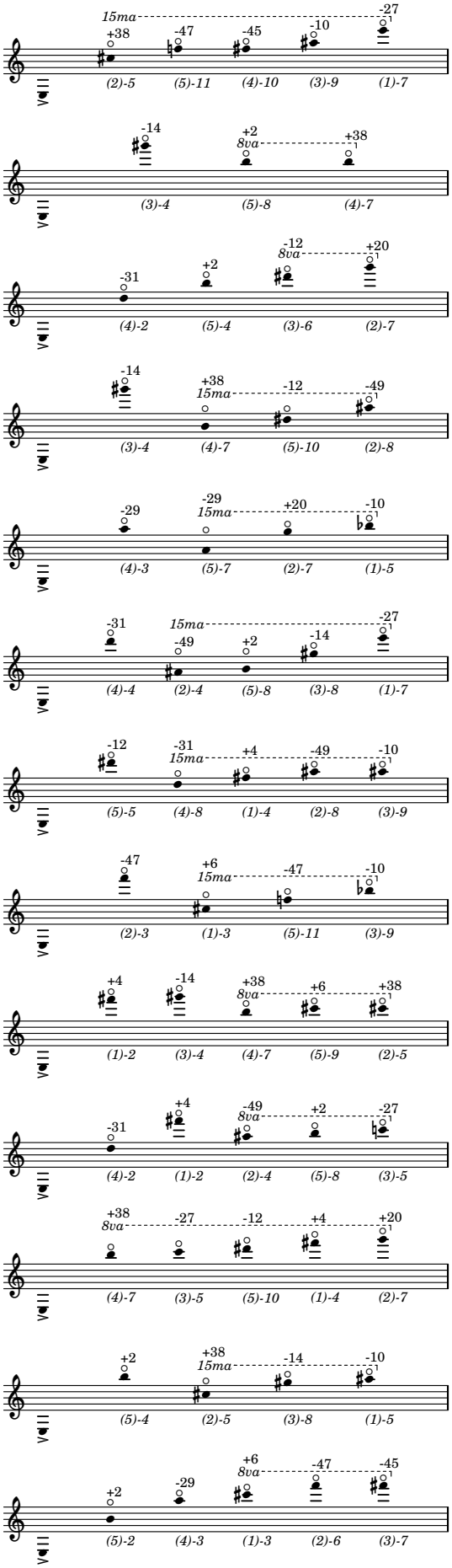
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(2)-3 (1)-3 (5)-11 (3)-9
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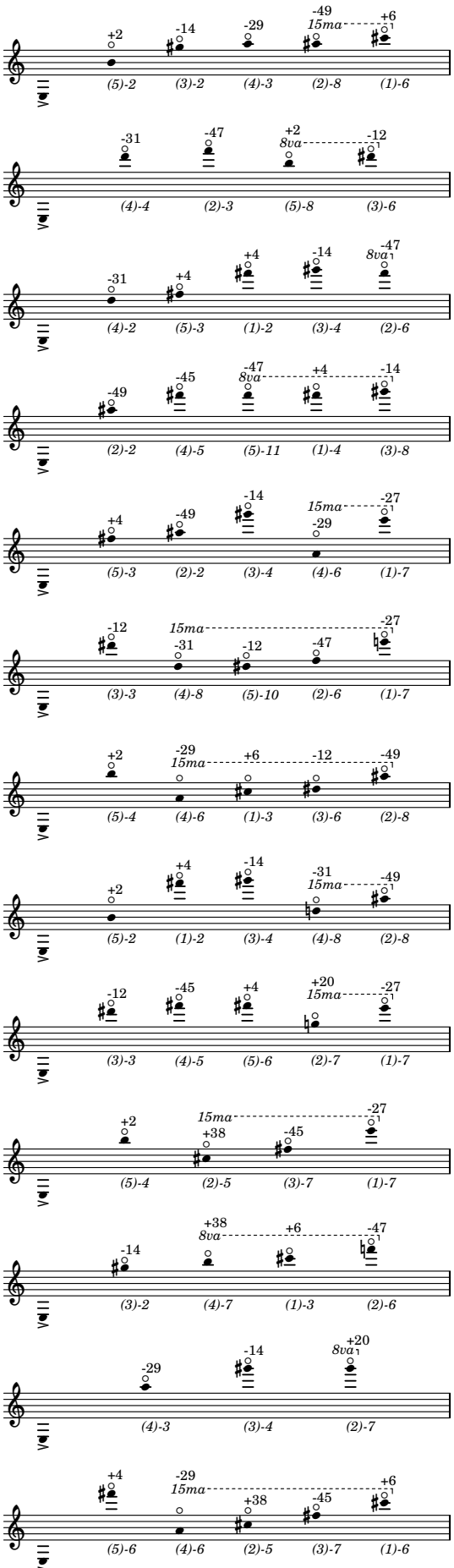
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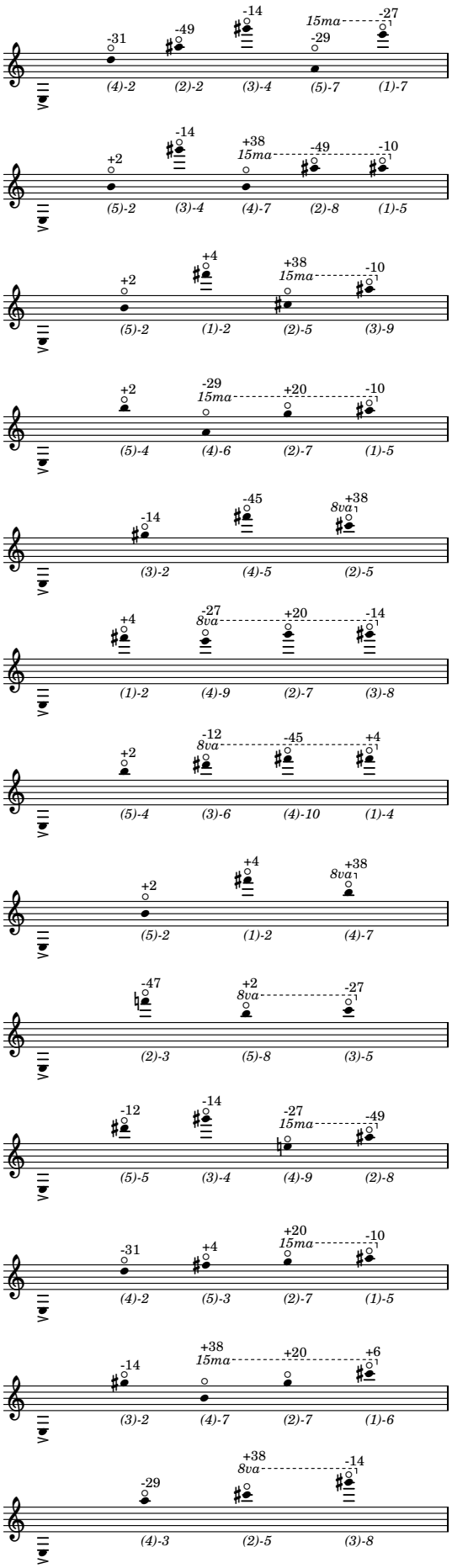
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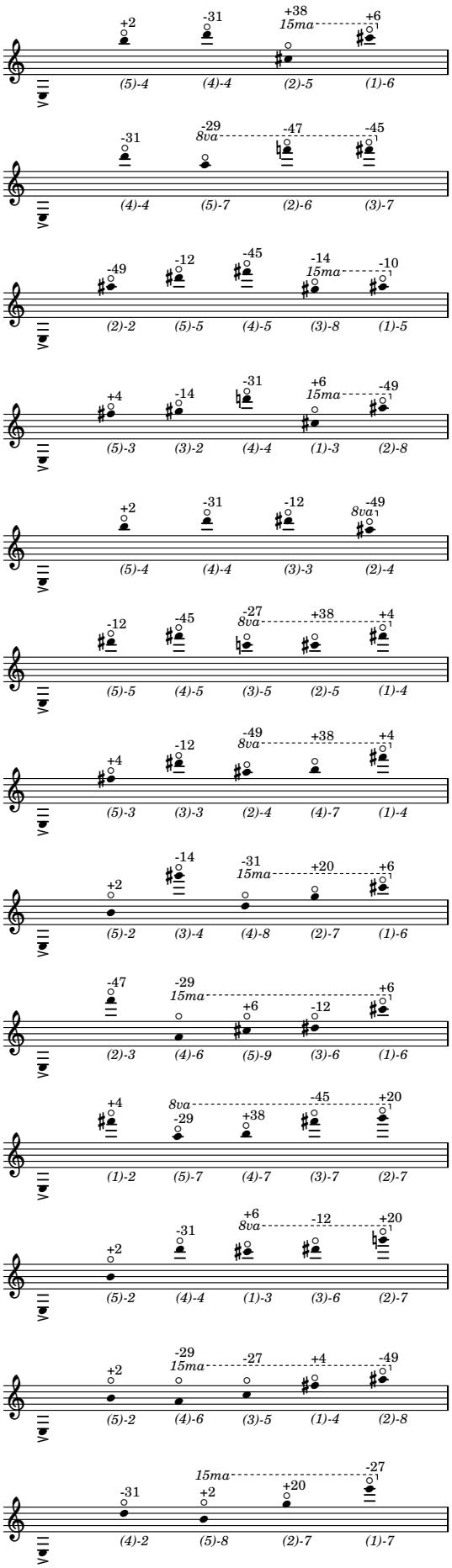
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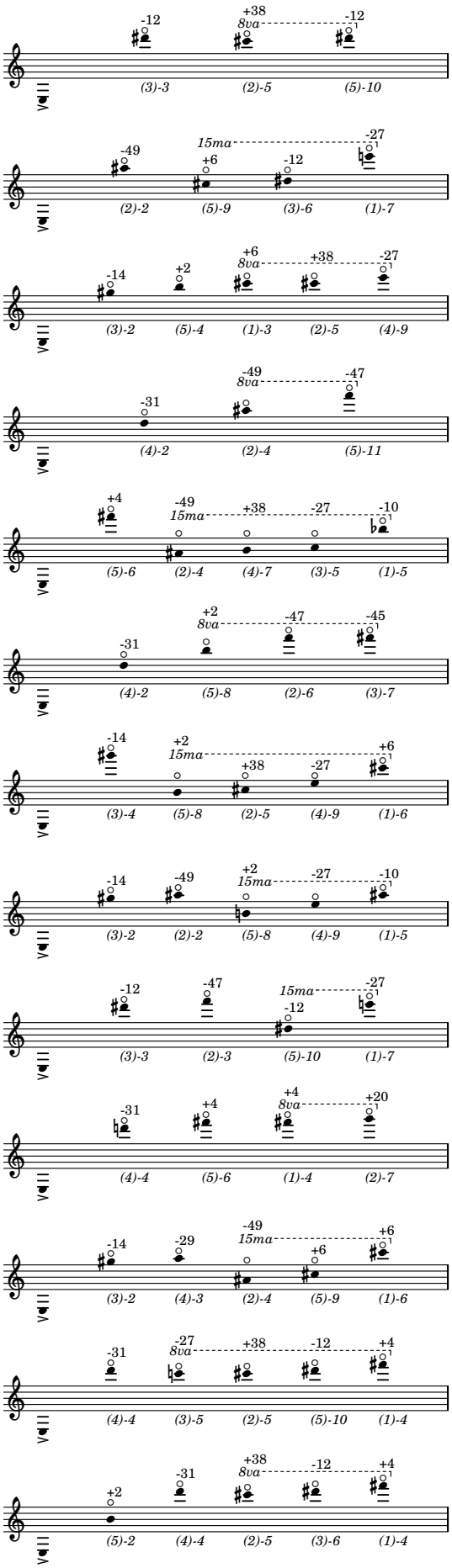
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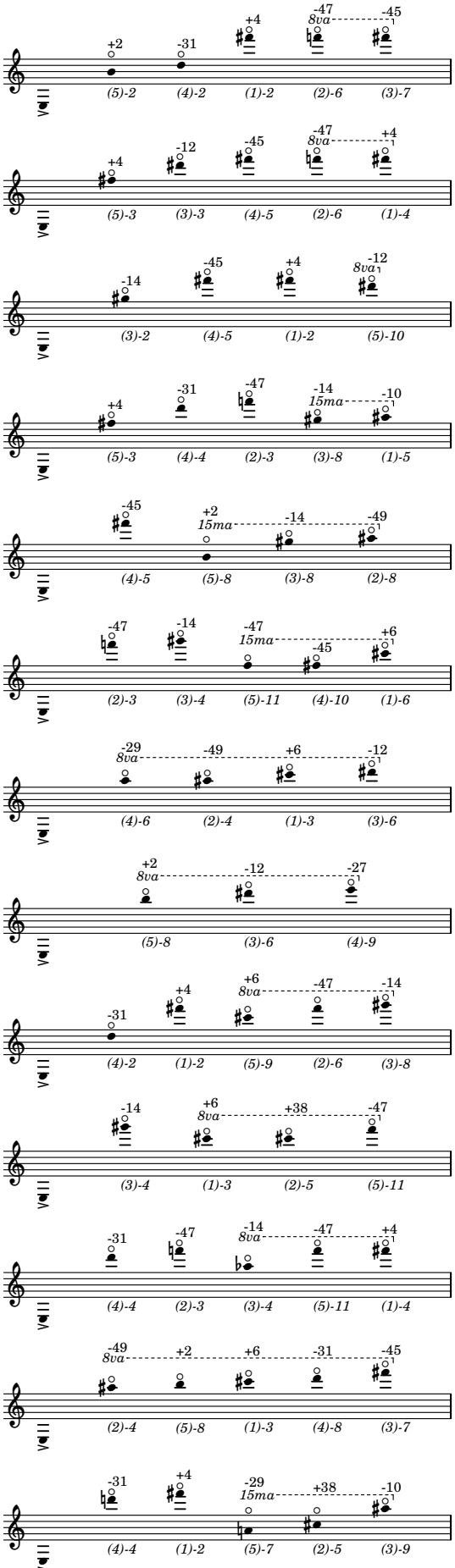
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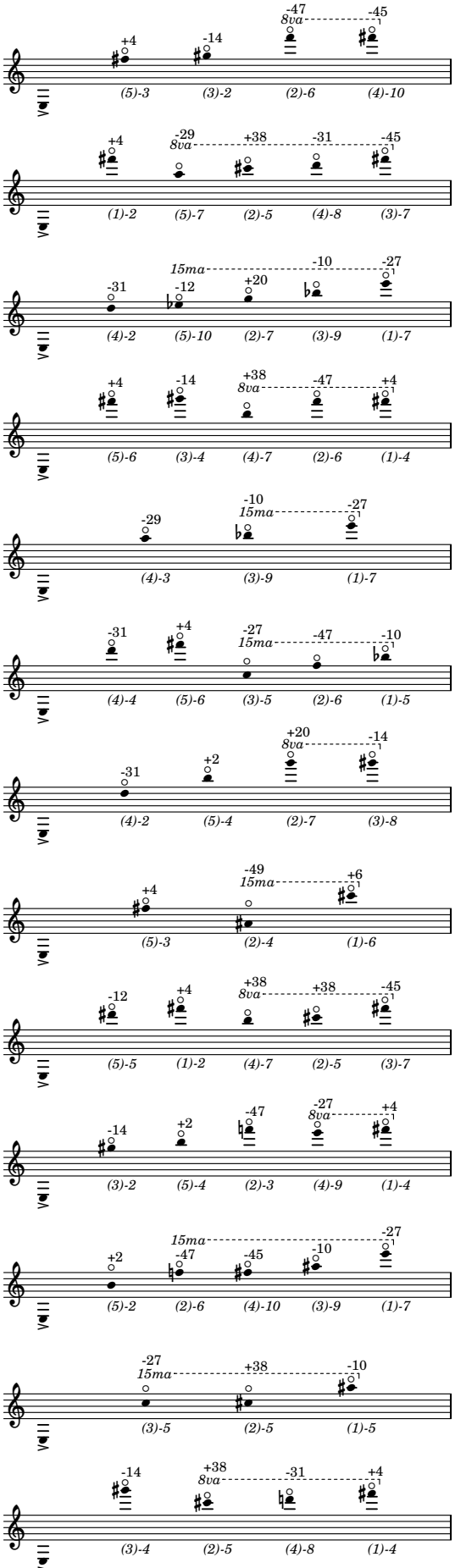
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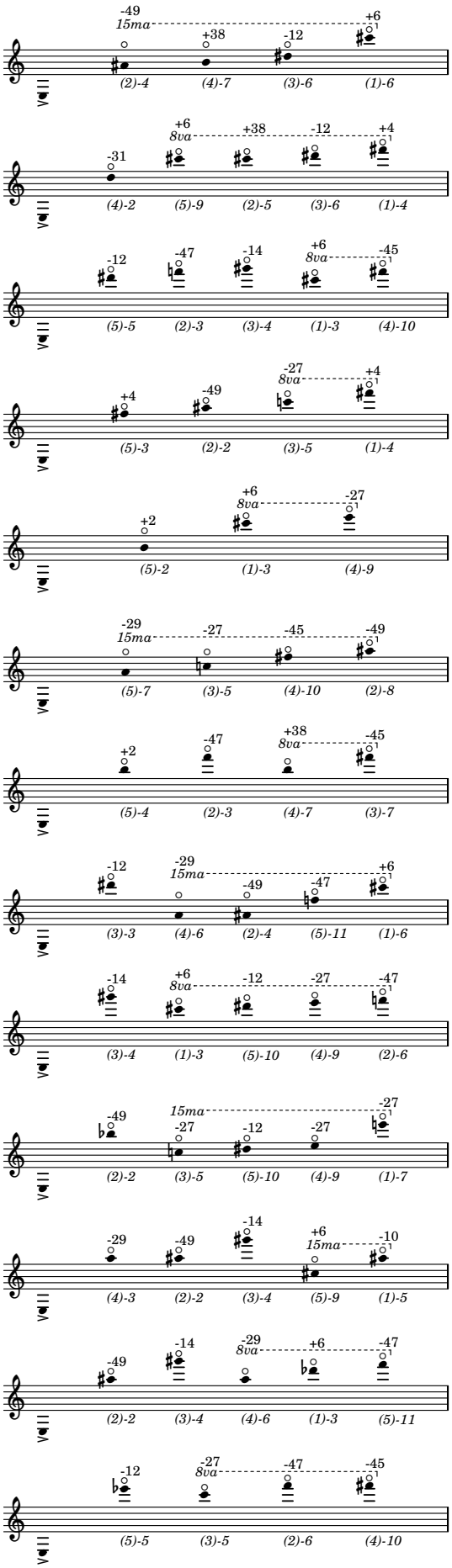
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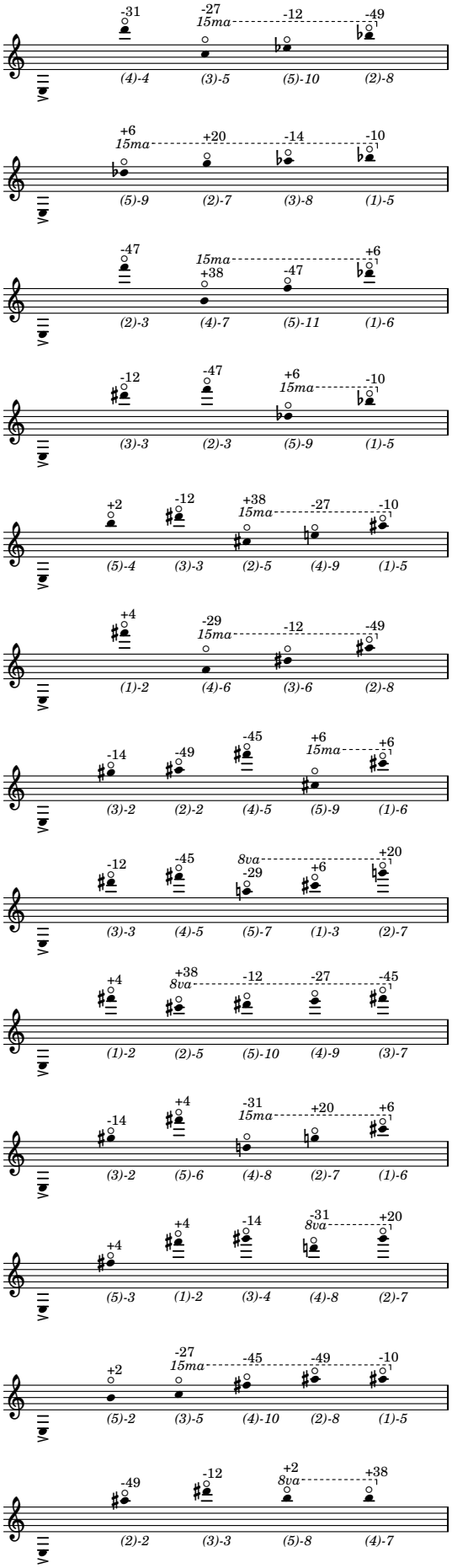
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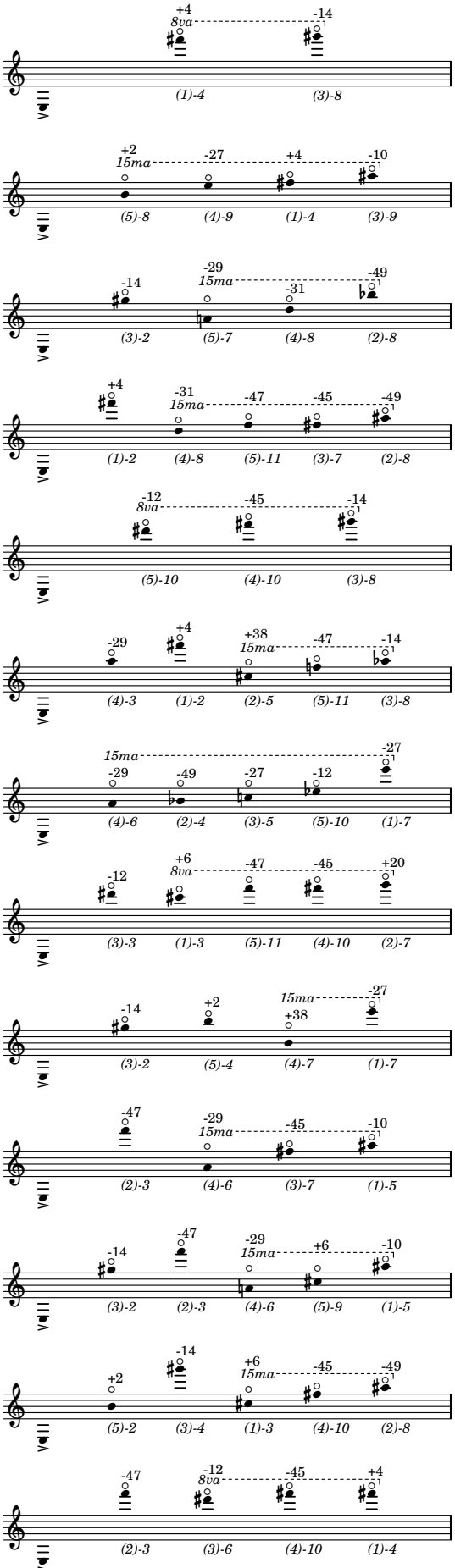
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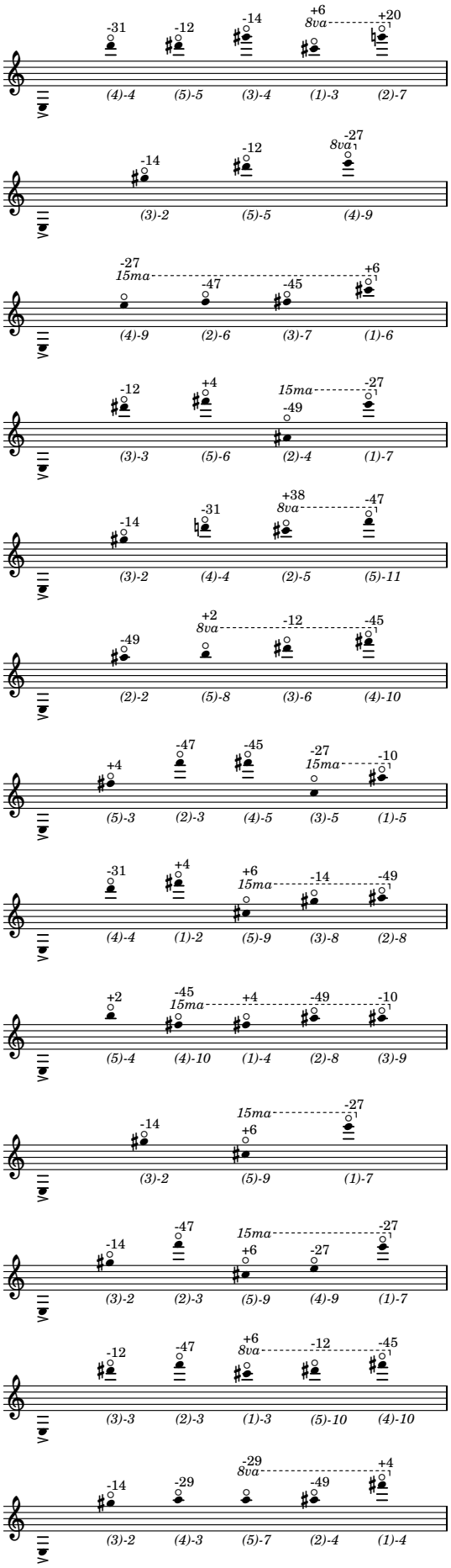
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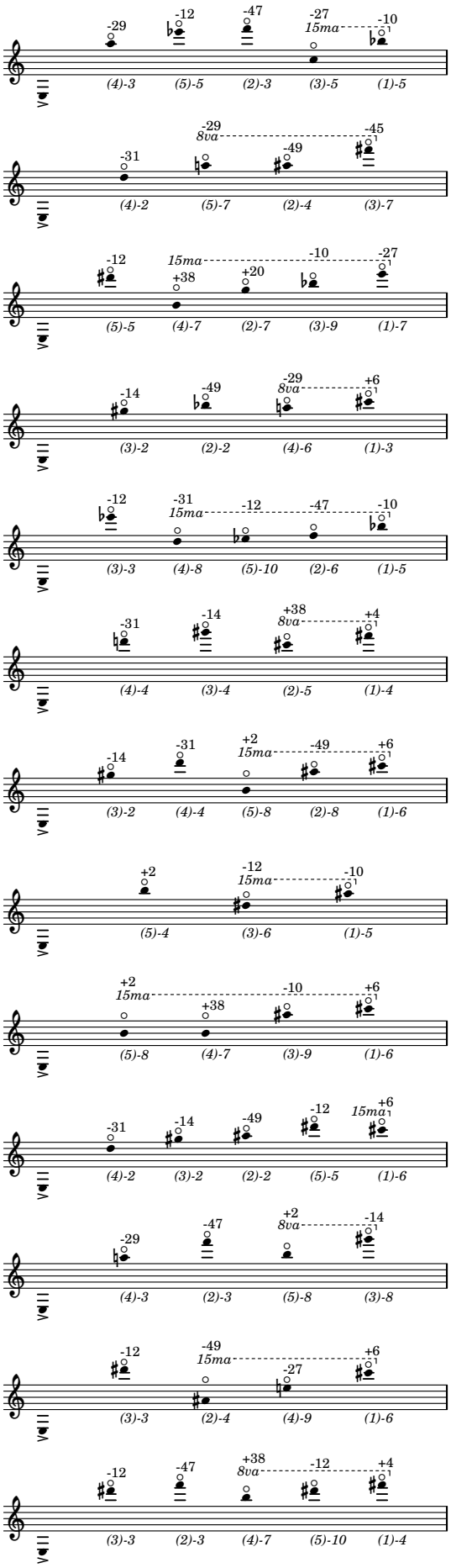
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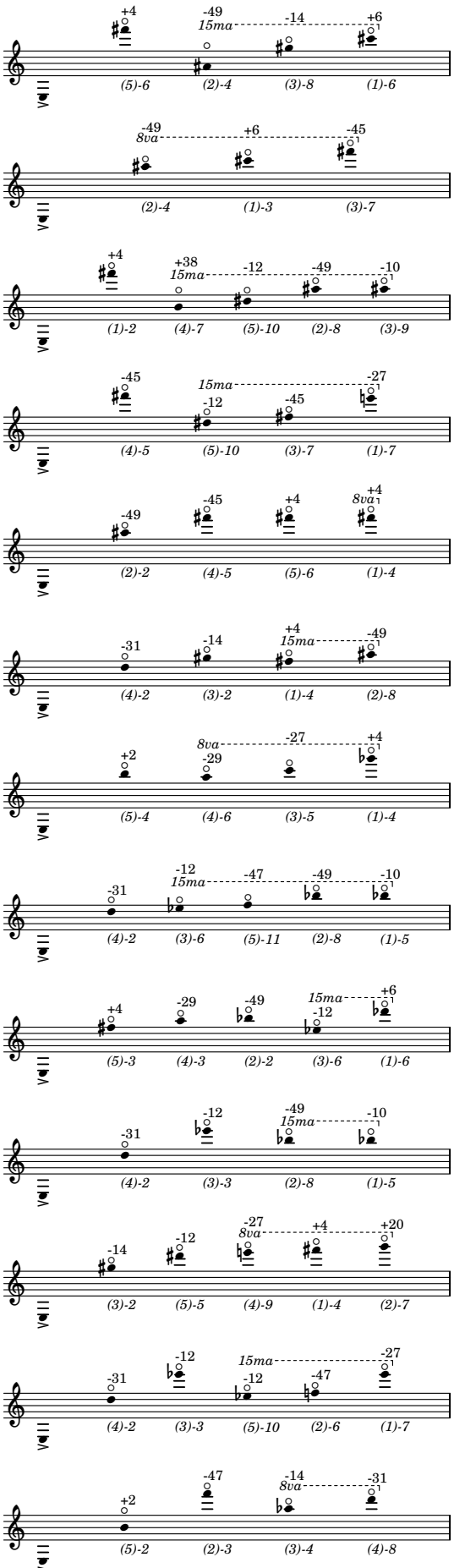
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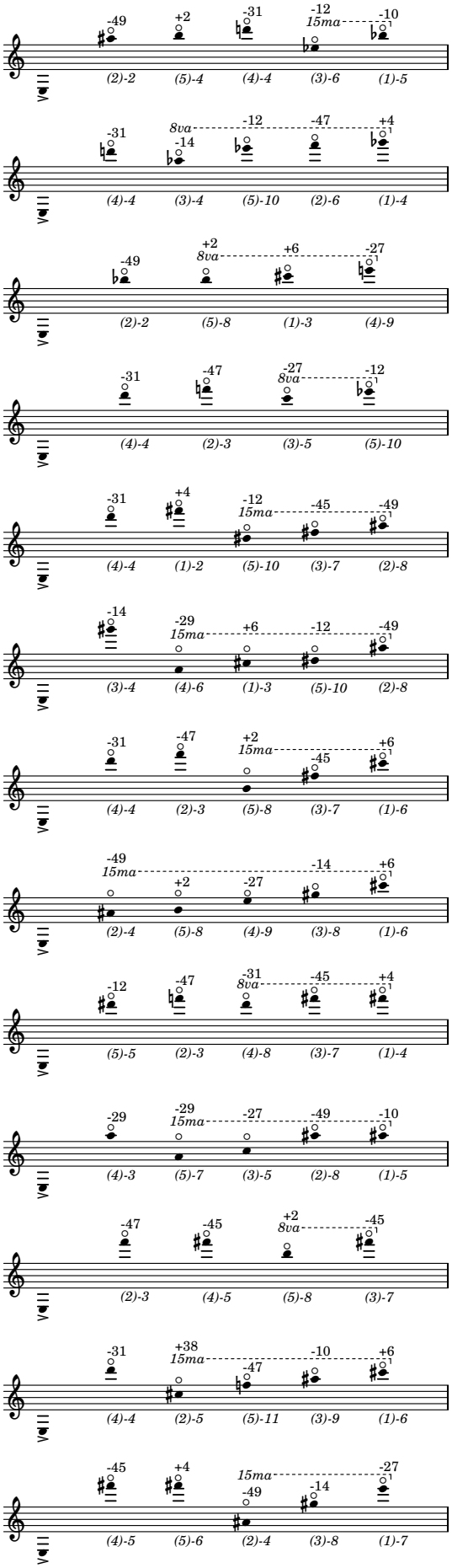
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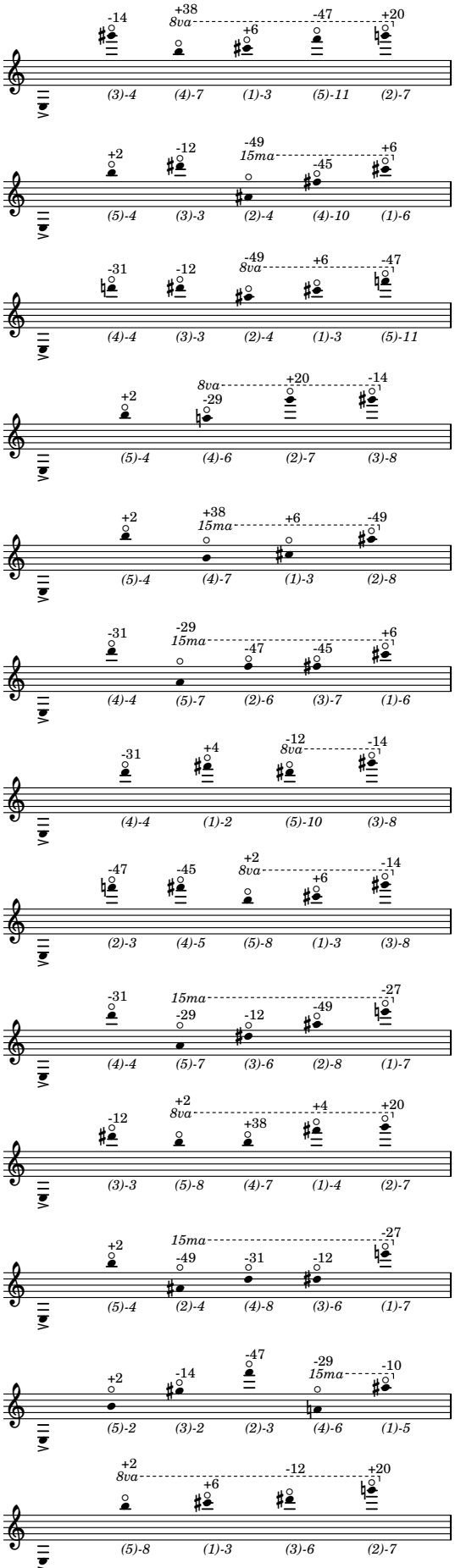
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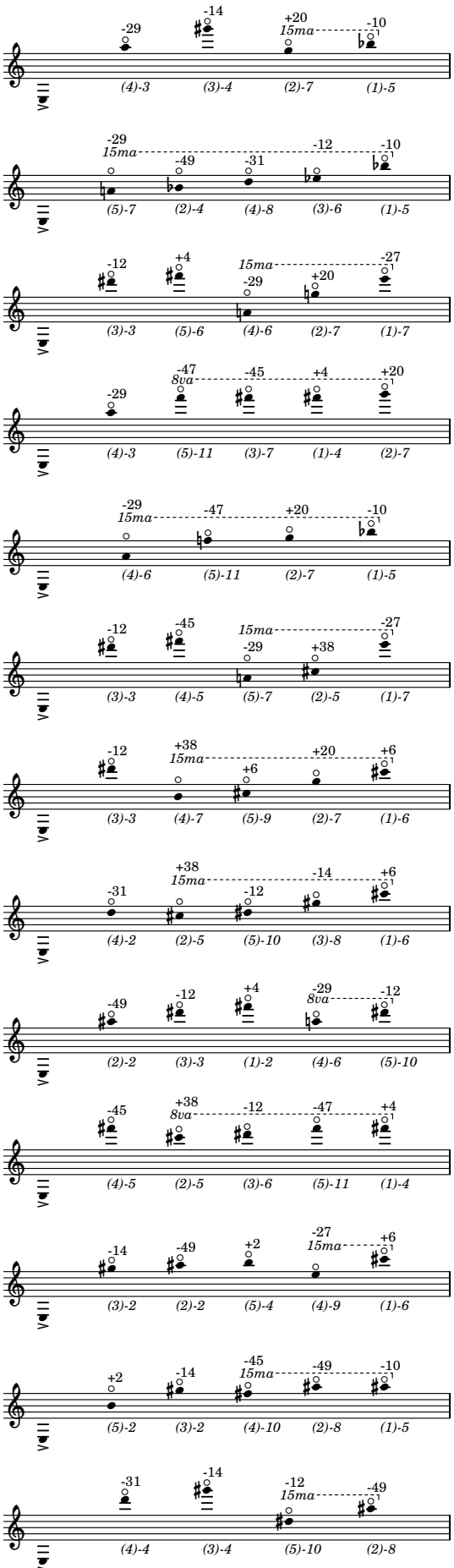
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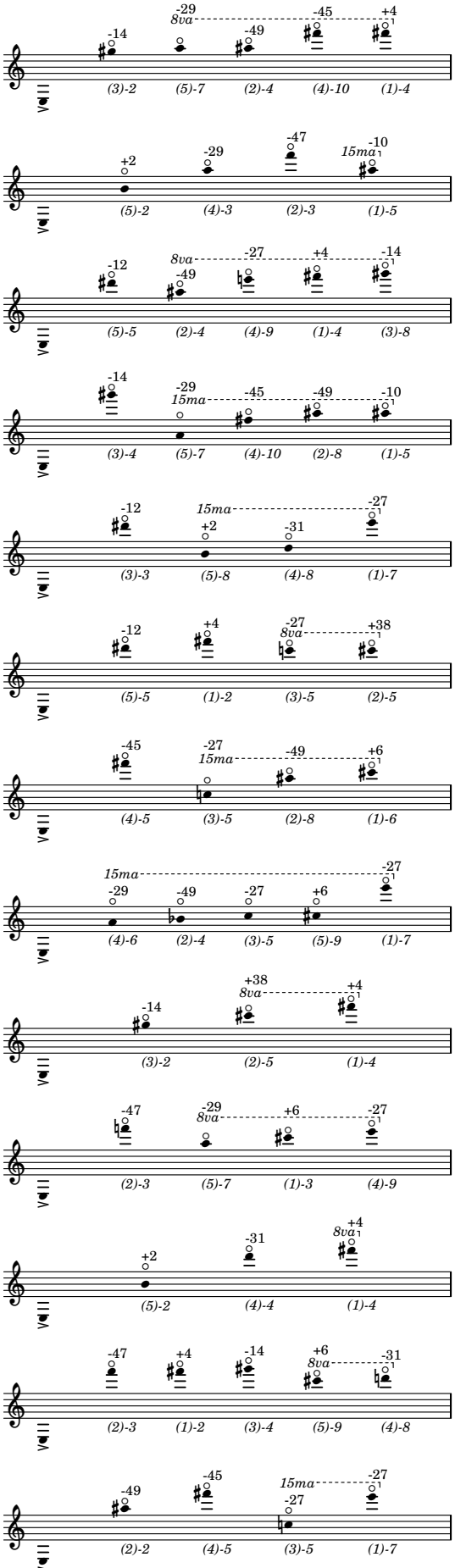
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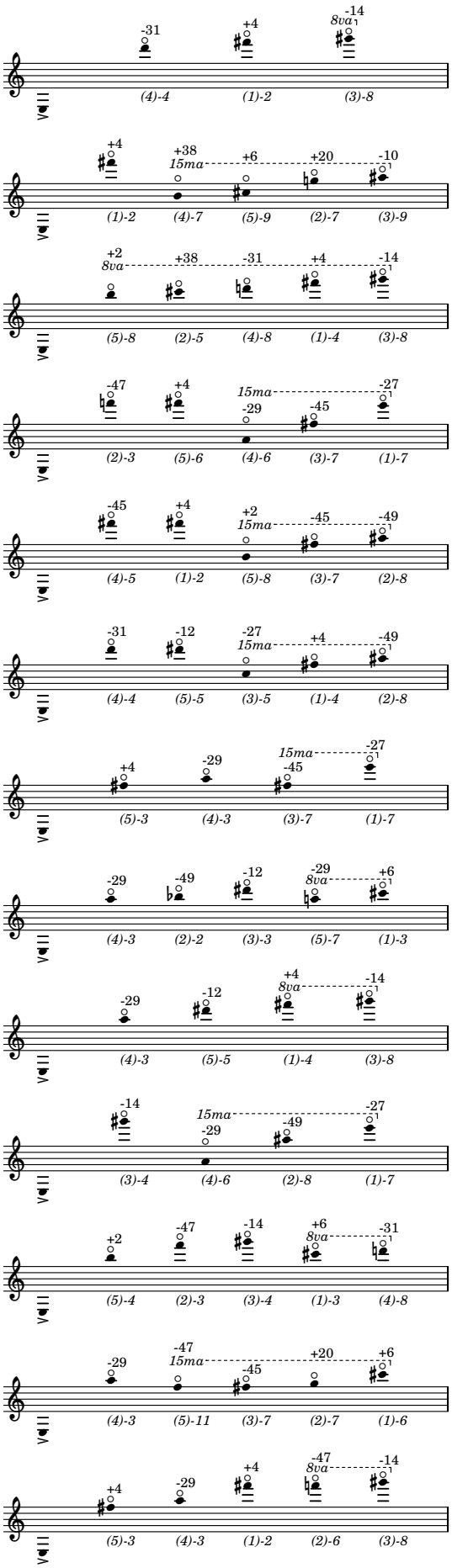
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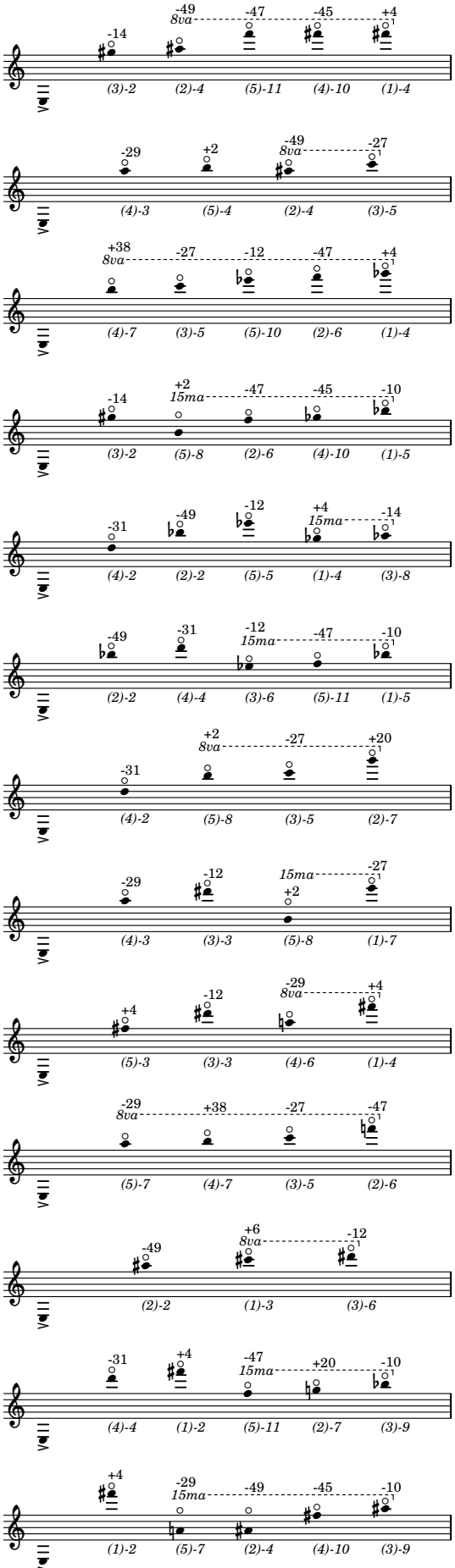
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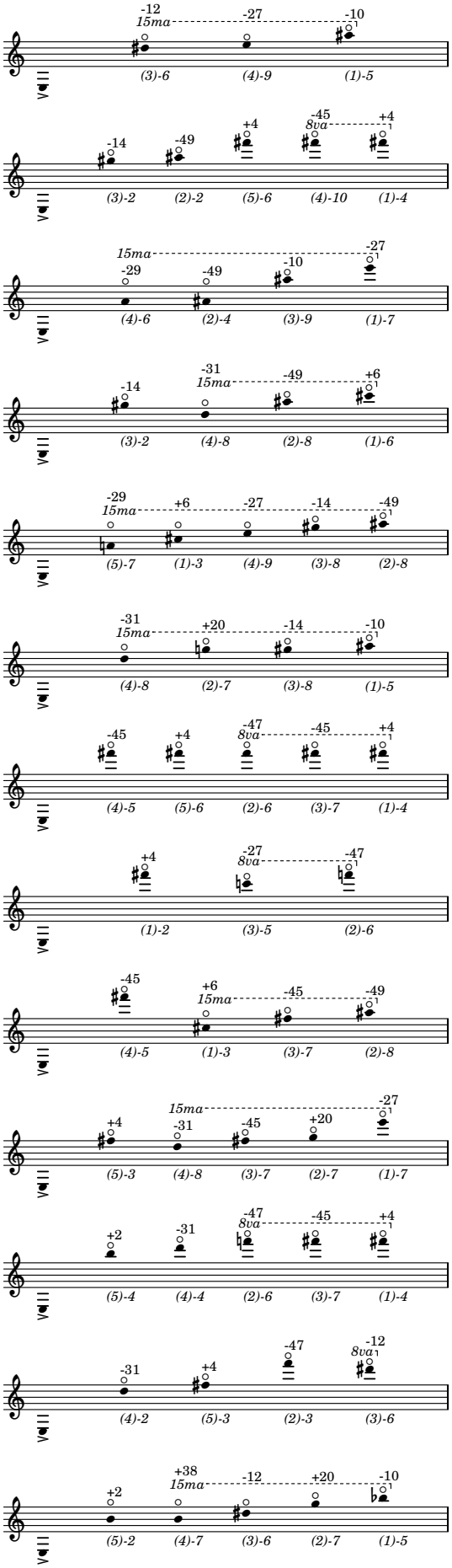
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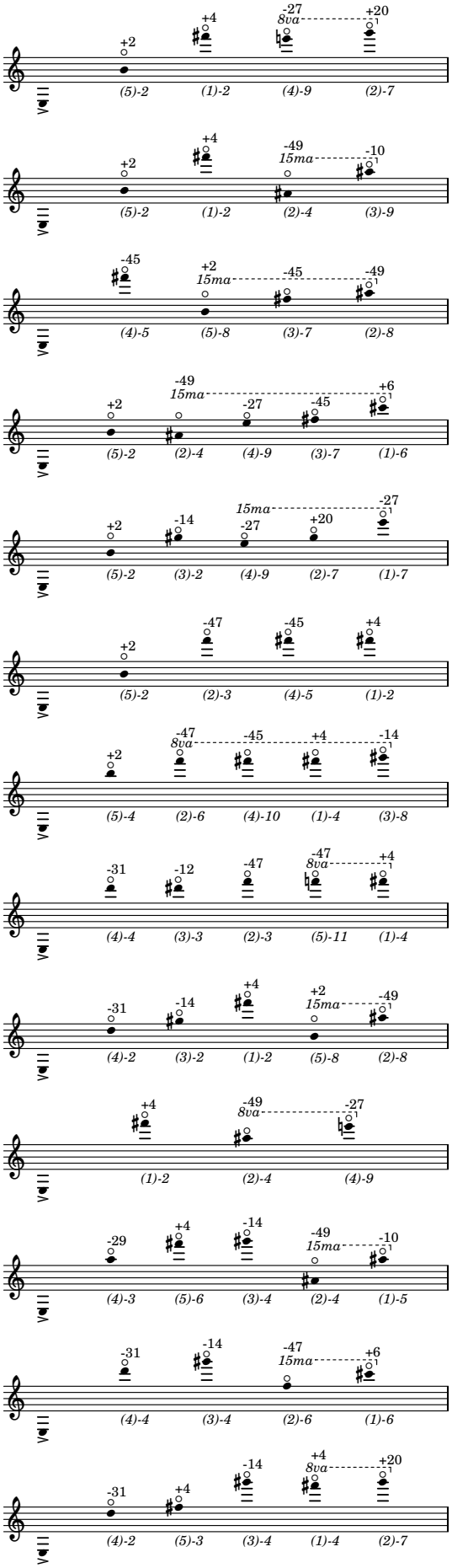
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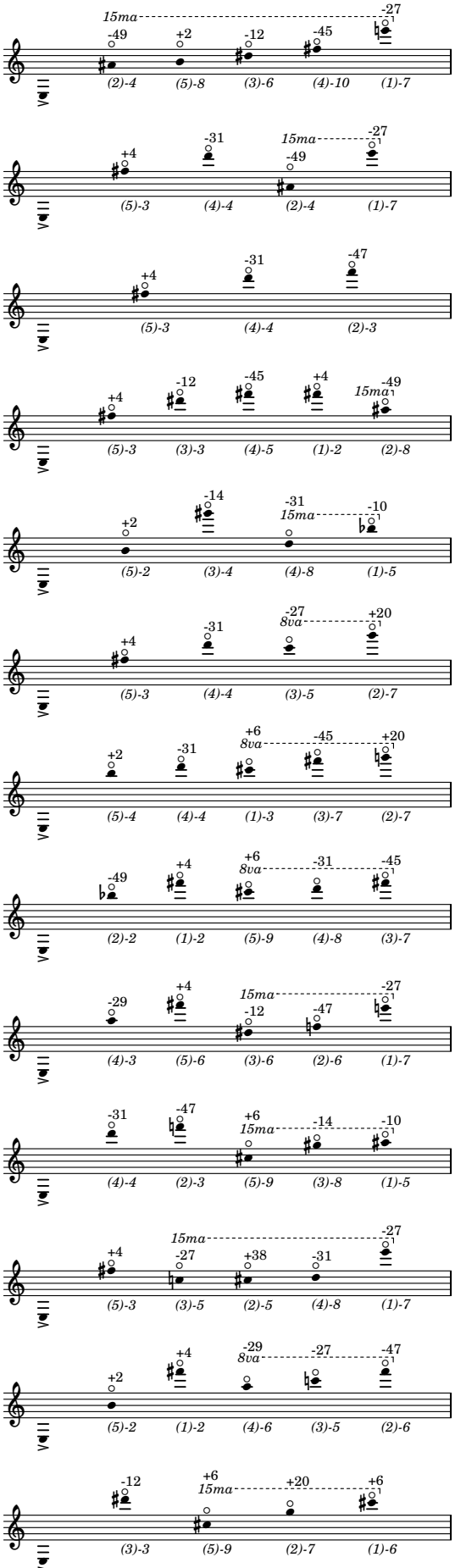
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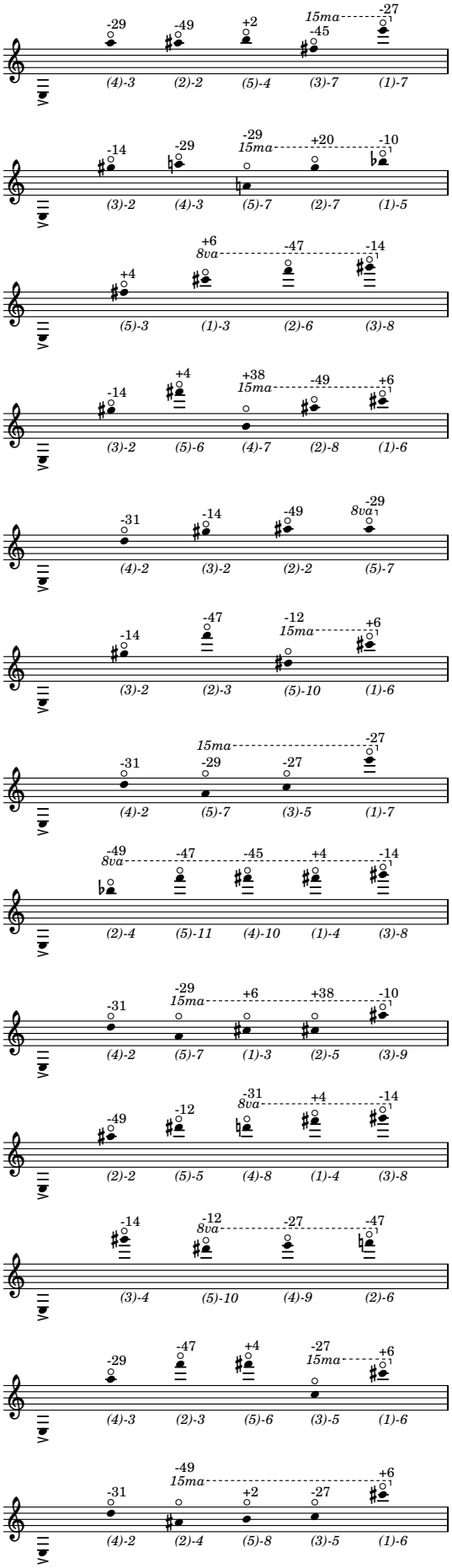
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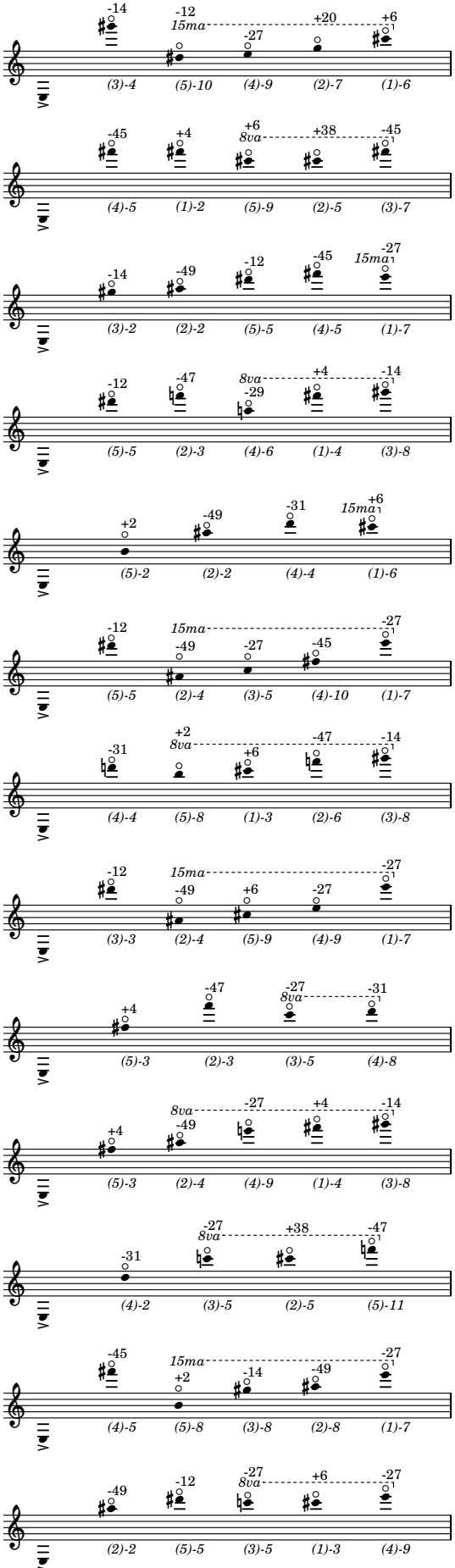
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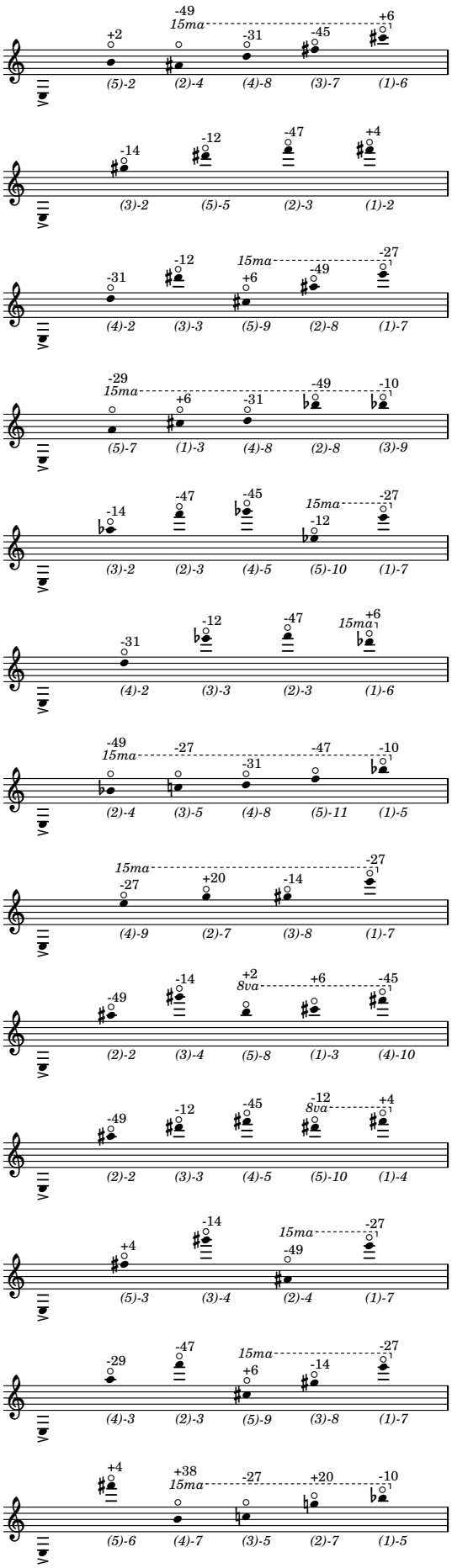
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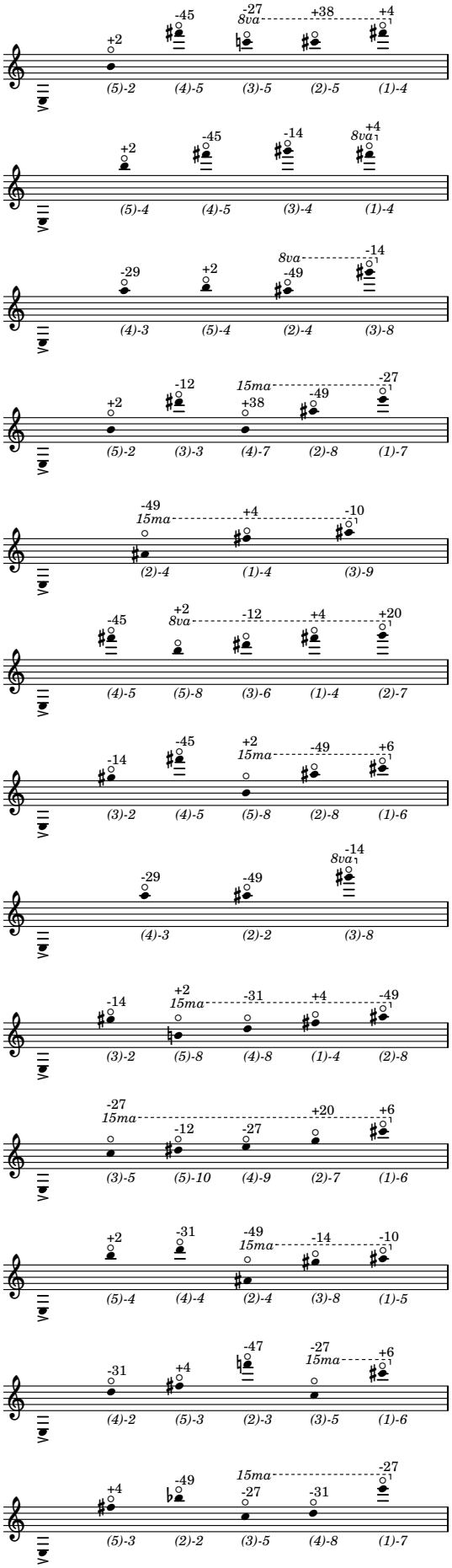
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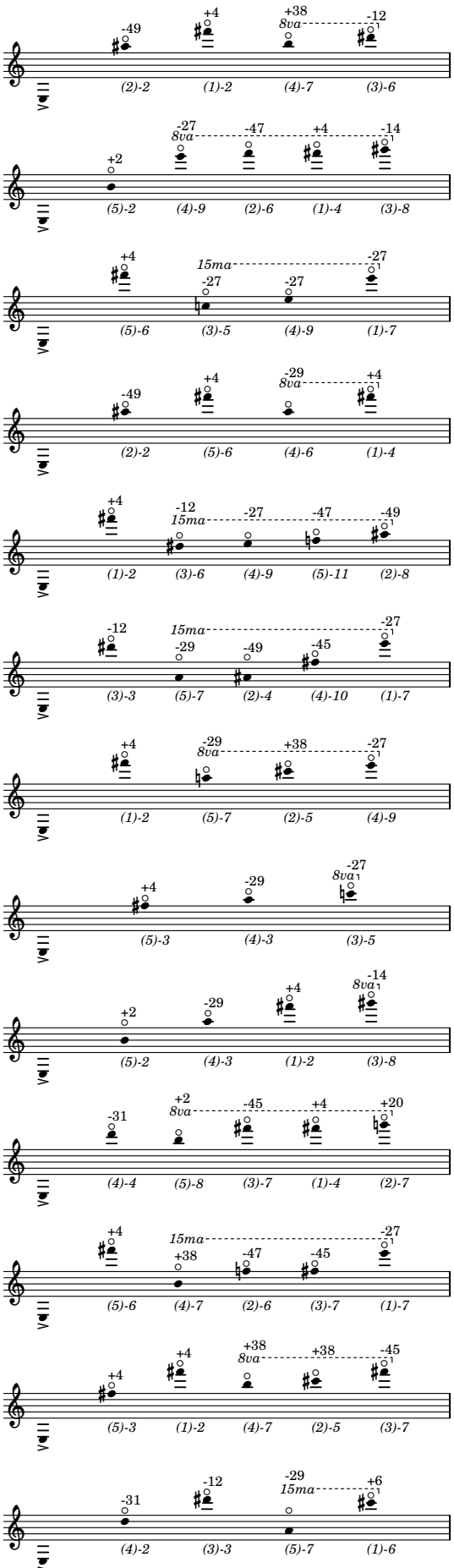
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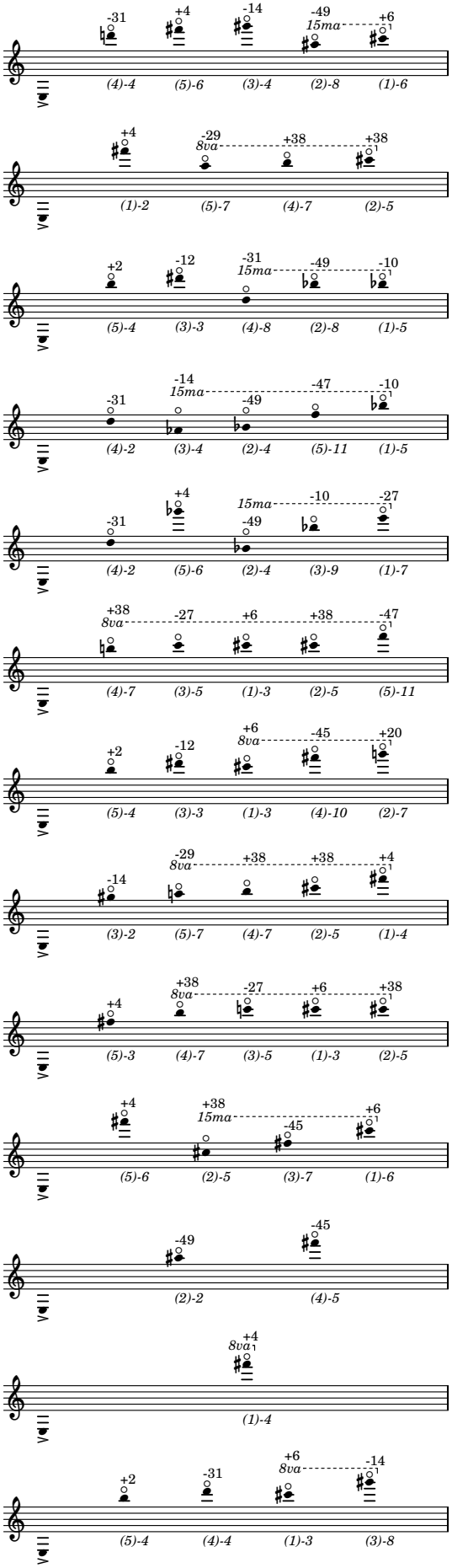
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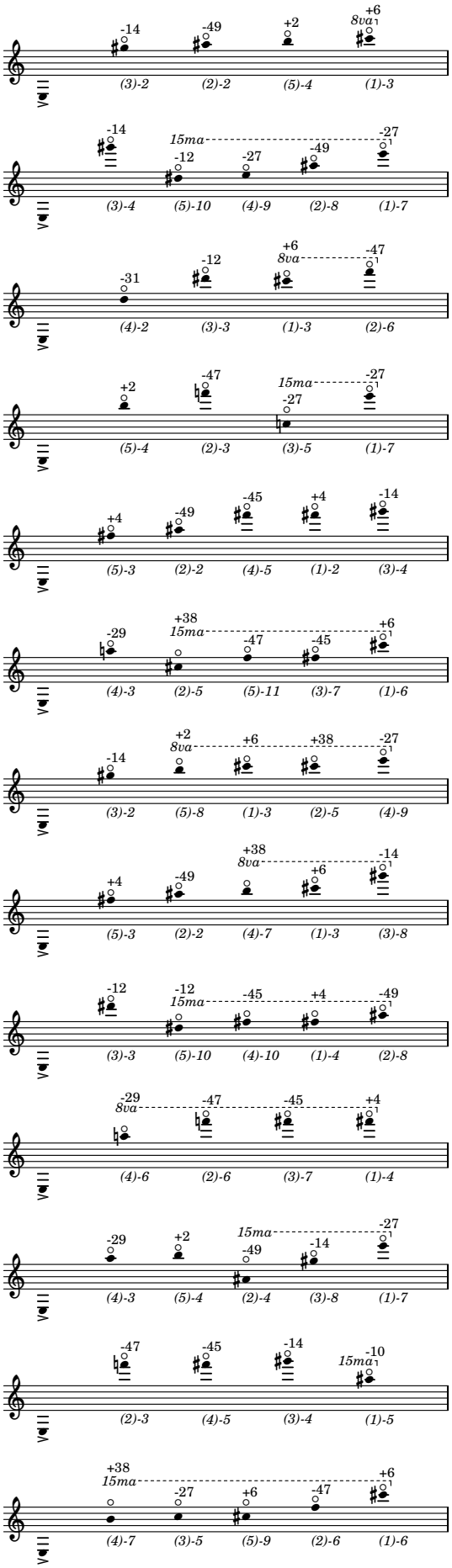
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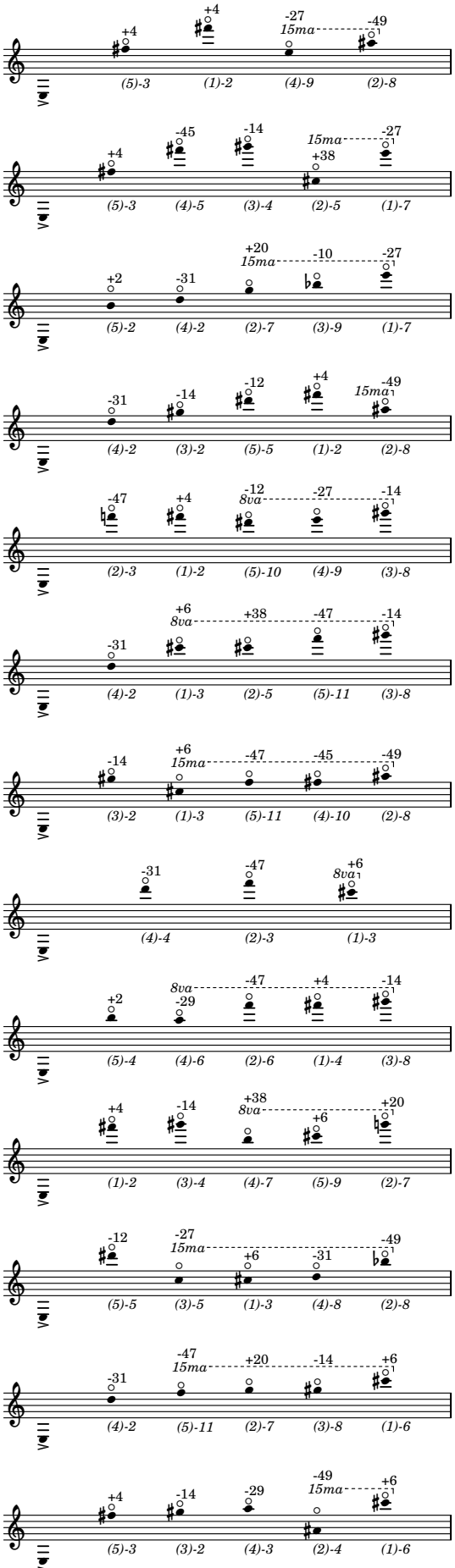
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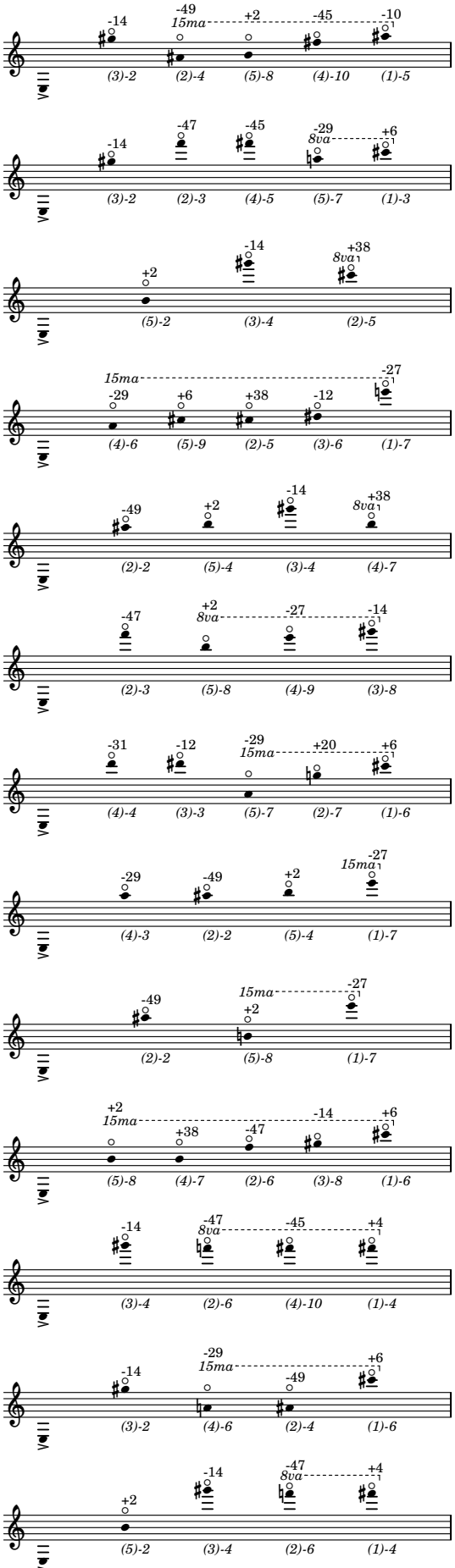
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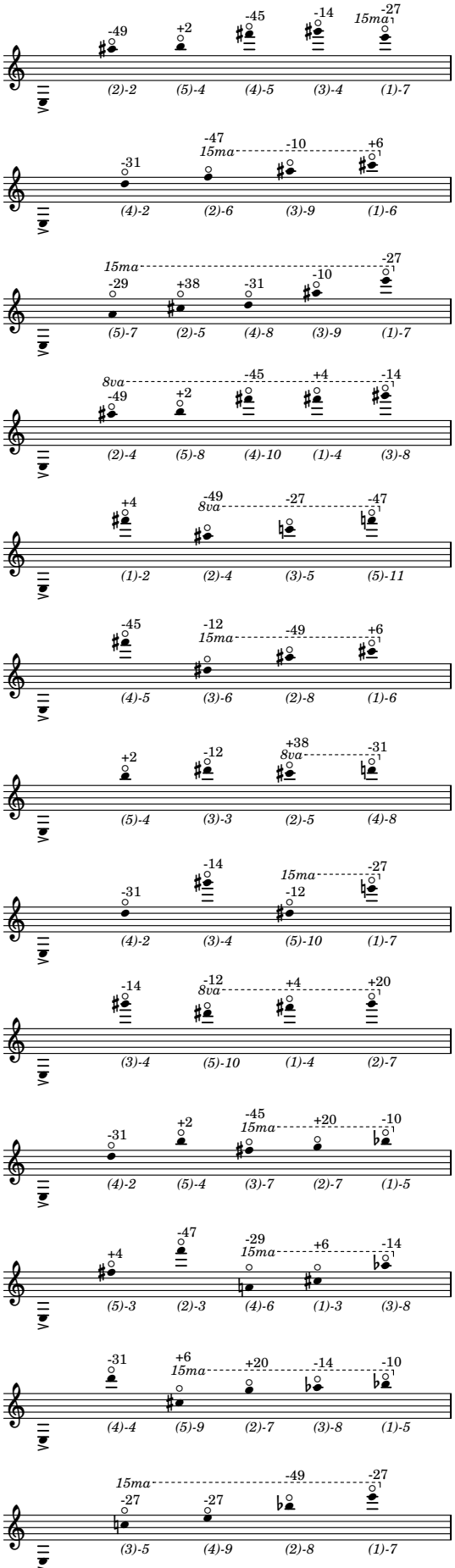
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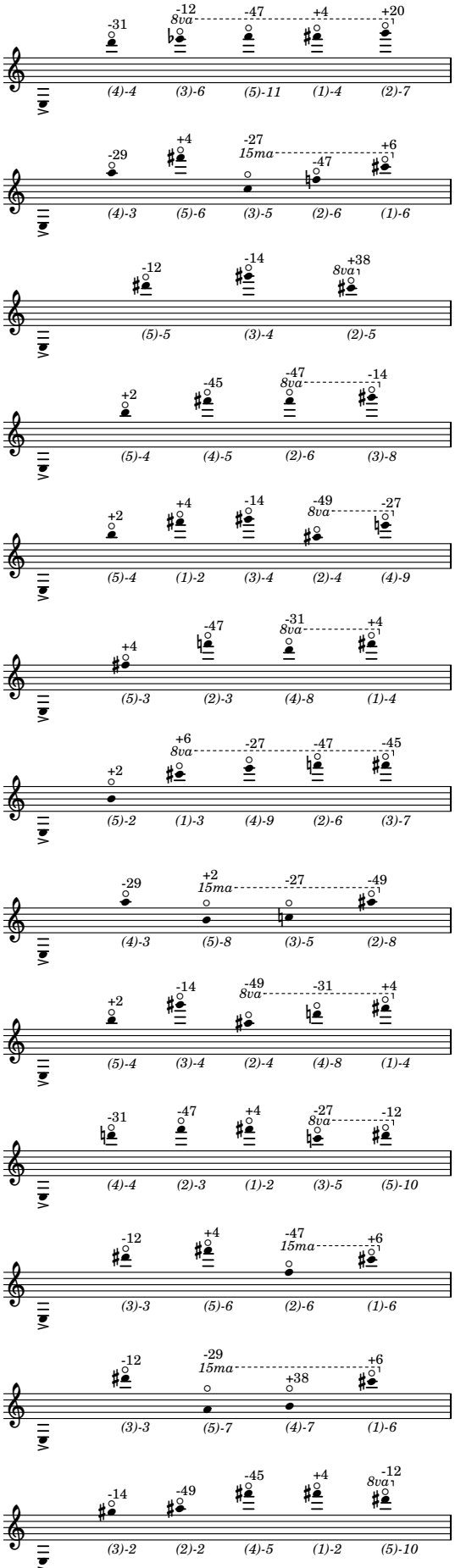
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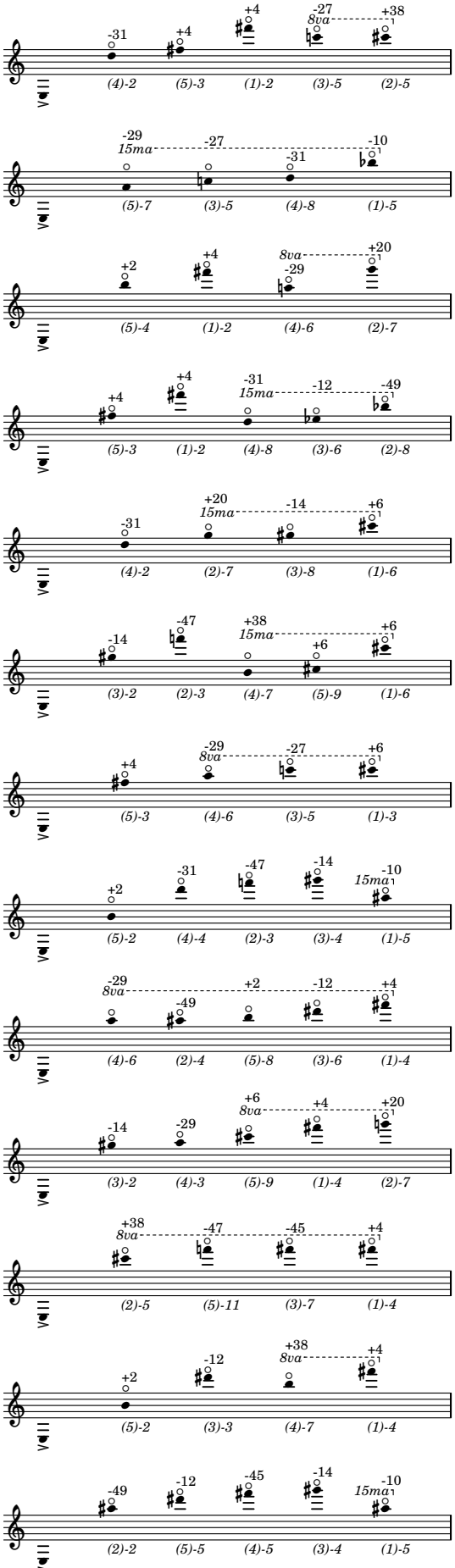
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8va
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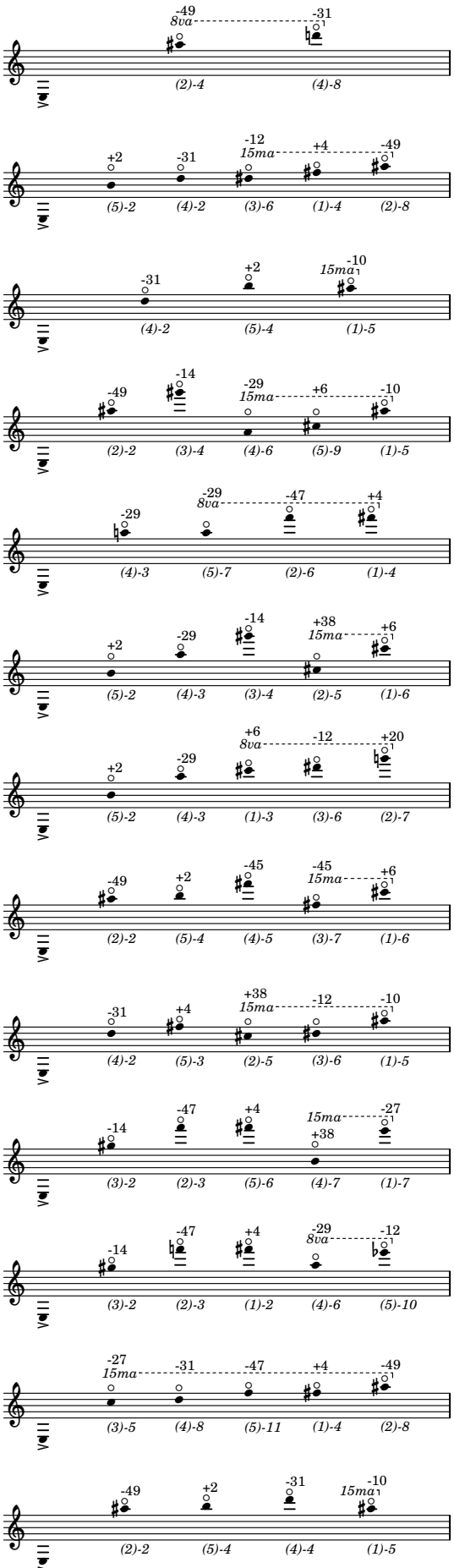
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+4
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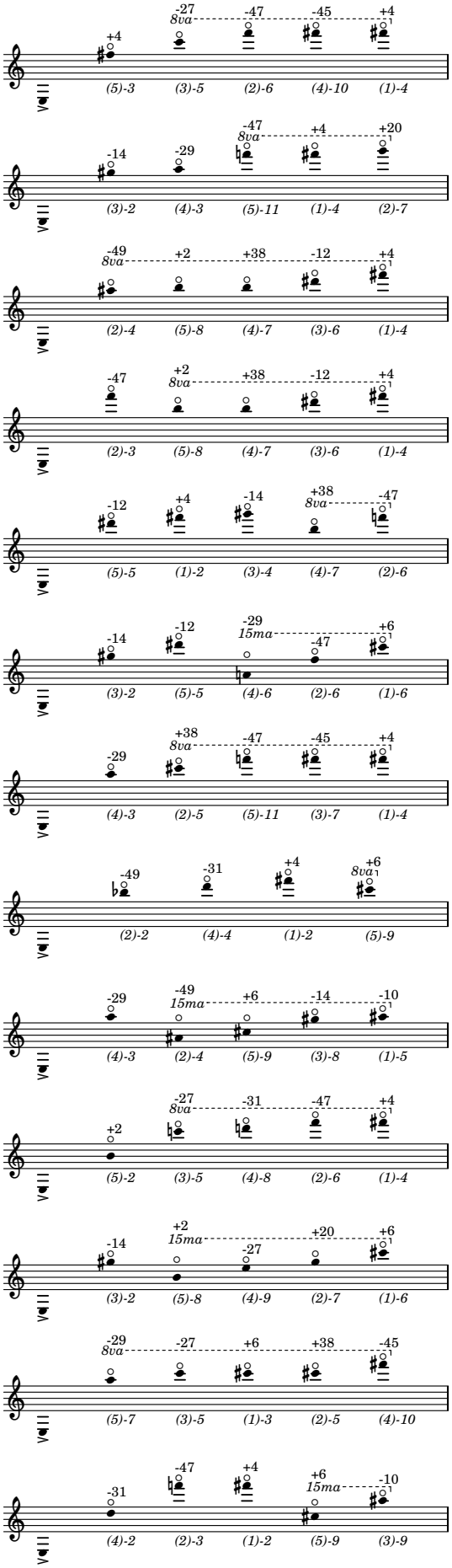
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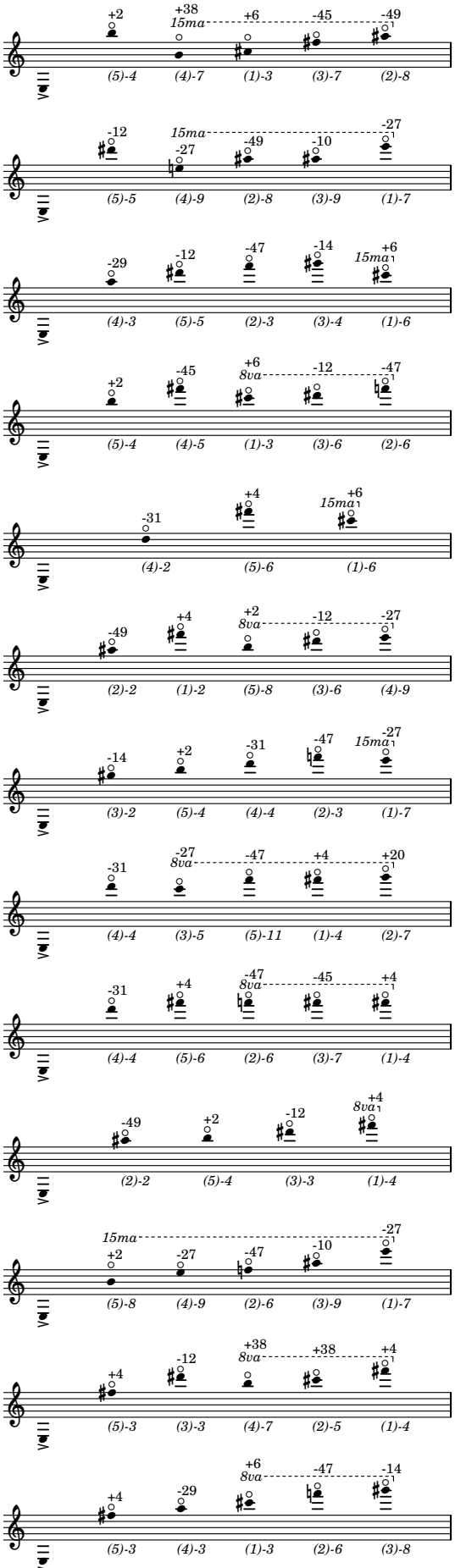
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(4)-4 (5)-6 (2)-6 (3)-7 (1)-4
-49 +2 -12 +4 8va
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15ma -27
+2 -27 -47 -10
(5)-8 (4)-9 (2)-6 (3)-9 (1)-7
+4 -12 +38 8va +38 +4
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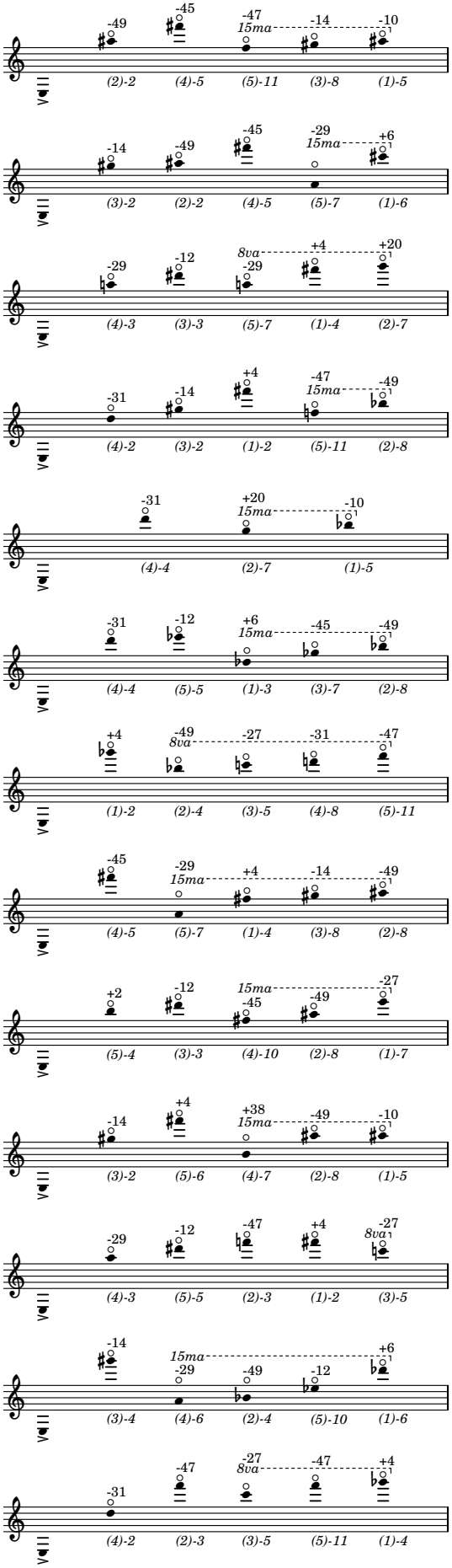
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(4)-2 (3)-2 (1)-2 (5)-11 (2)-8
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8va
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15ma
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15ma
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8va
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8va
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15ma
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8va
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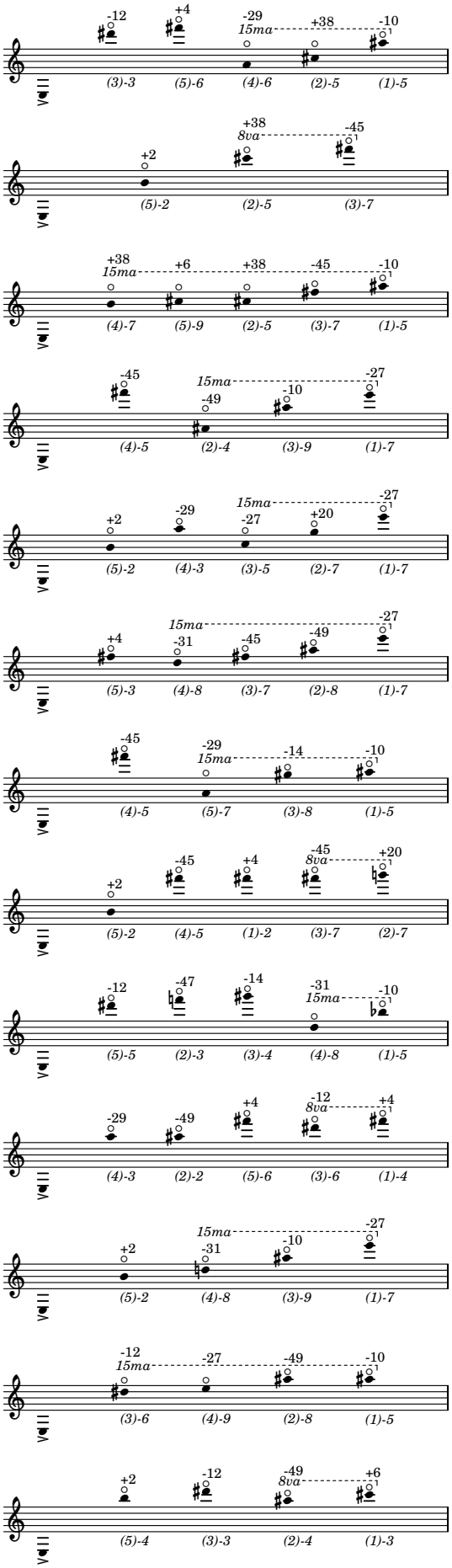
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-49 -10
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15ma -27
+4 -31 -45 -49
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(4)-5 (5)-7 (3)-8 (1)-5
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+2 -31 -10
(5)-2 (4)-8 (3)-9 (1)-7
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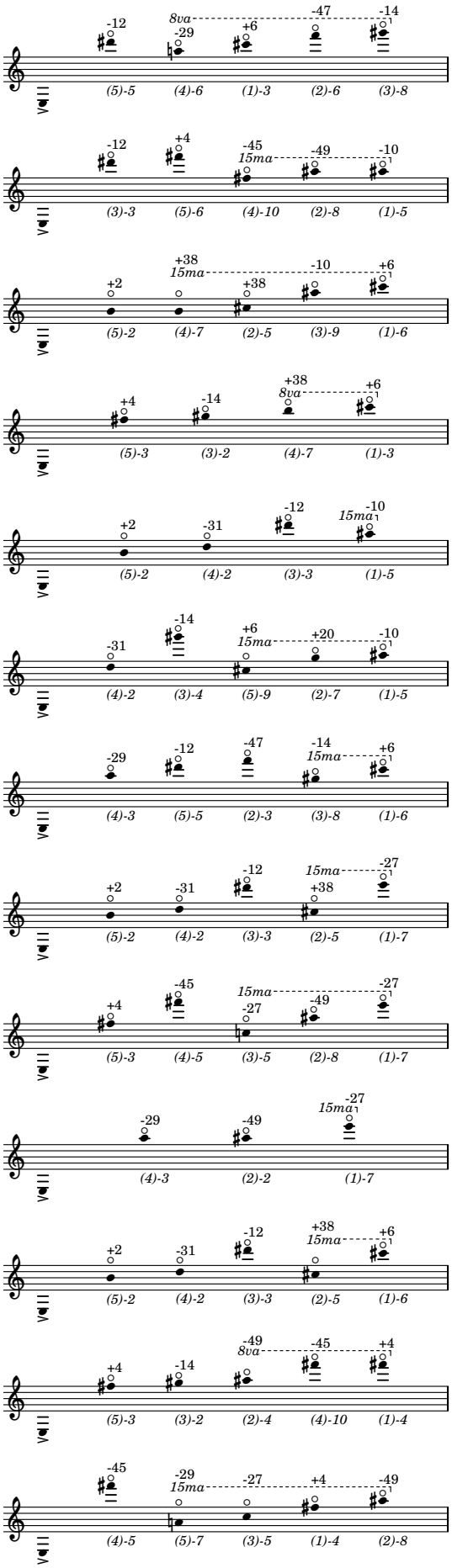
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+4 -14 +38 8va +6
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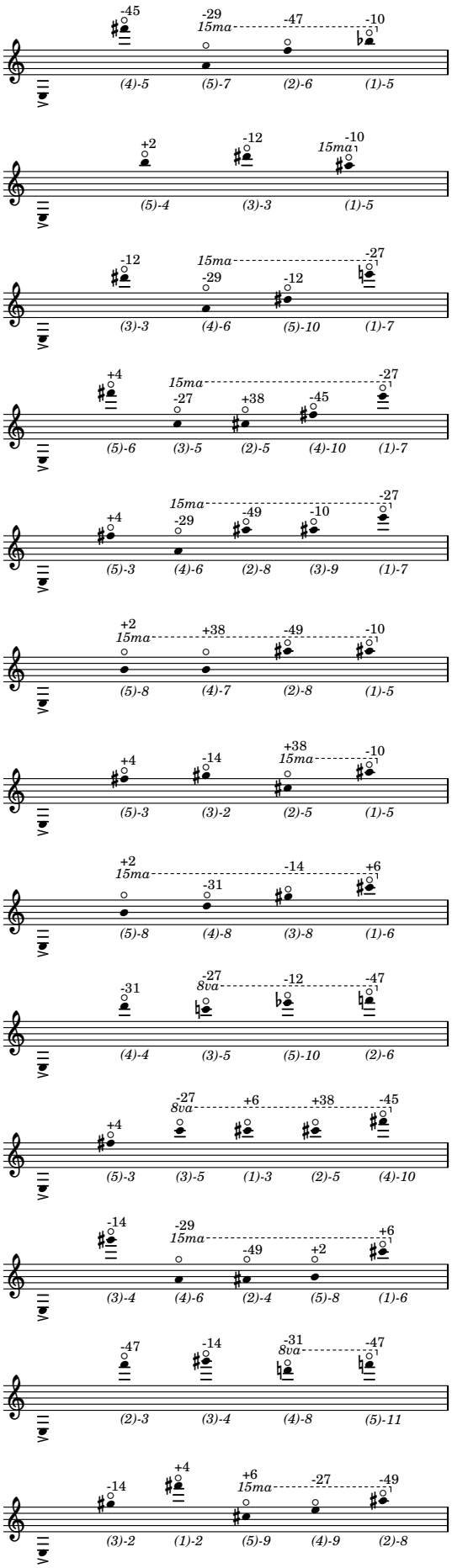
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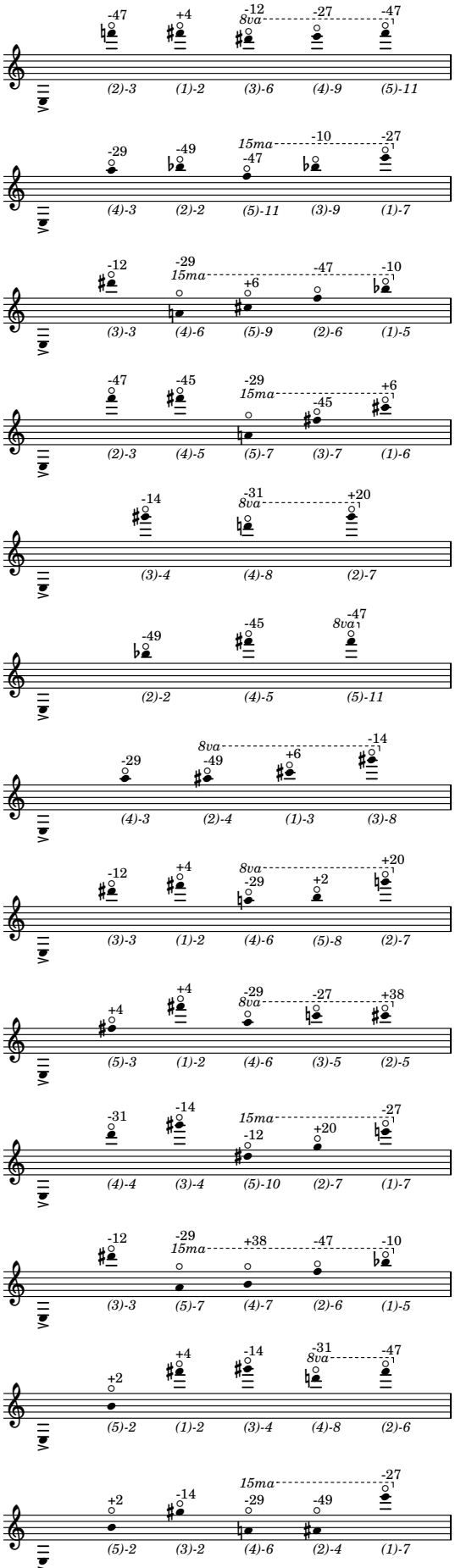
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8va
(2)-2 (4)-5 (5)-11
-29 8va -14
-49 +6
(4)-3 (2)-4 (1)-3 (3)-8
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15ma
-12 +20
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15ma
(3)-3 (5)-7 (4)-7 (2)-6 (1)-5
+2 +4 -14 -31 -47
8va
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15ma
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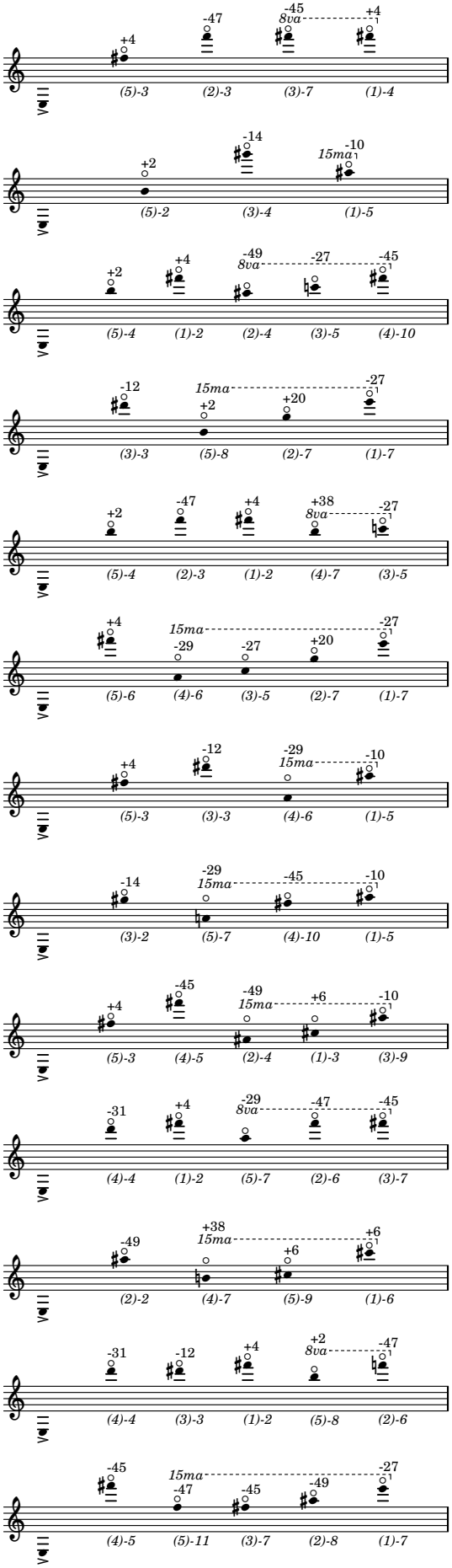
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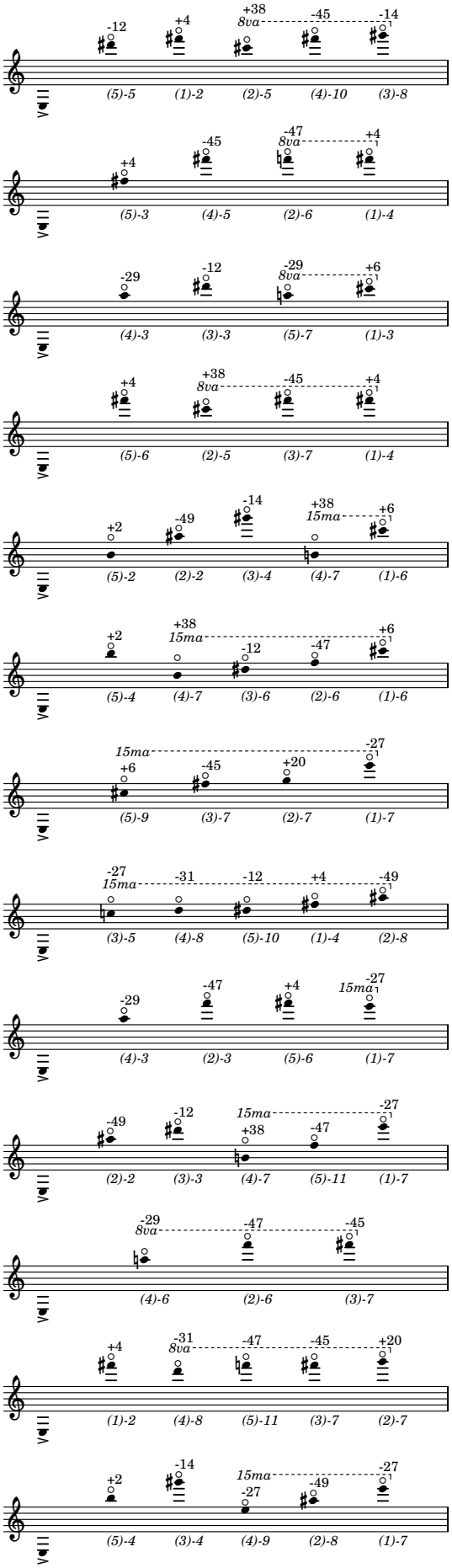
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+2 -49 -14 +38 15ma +6
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15ma +6 -45 +20 -27
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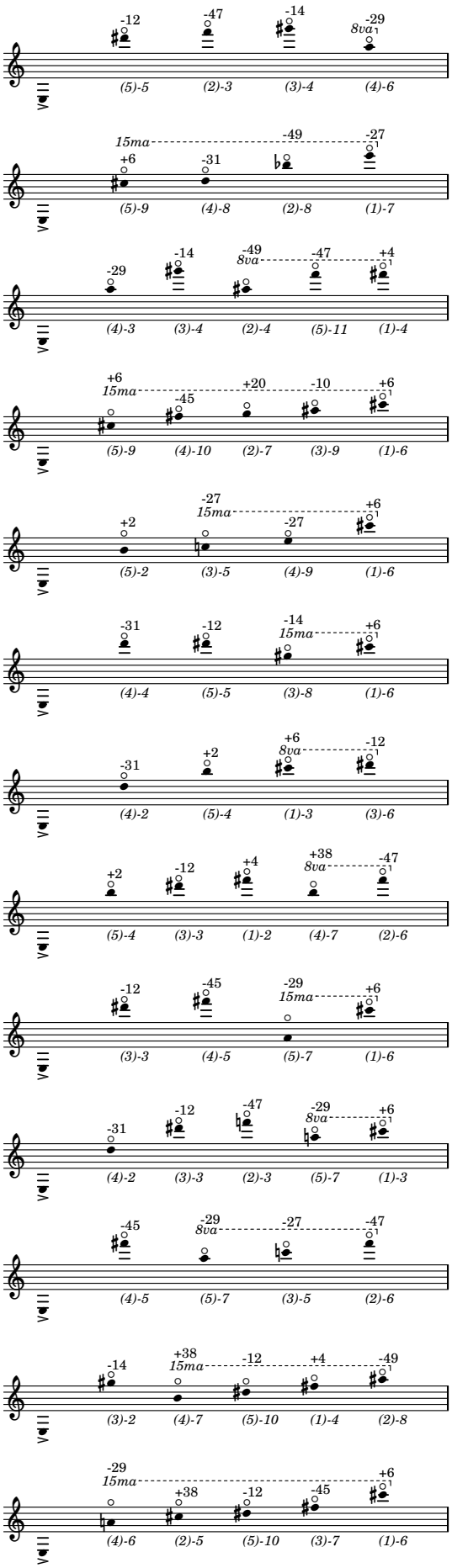
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+6 +20 -10 +6
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+2 -27 -27 +6
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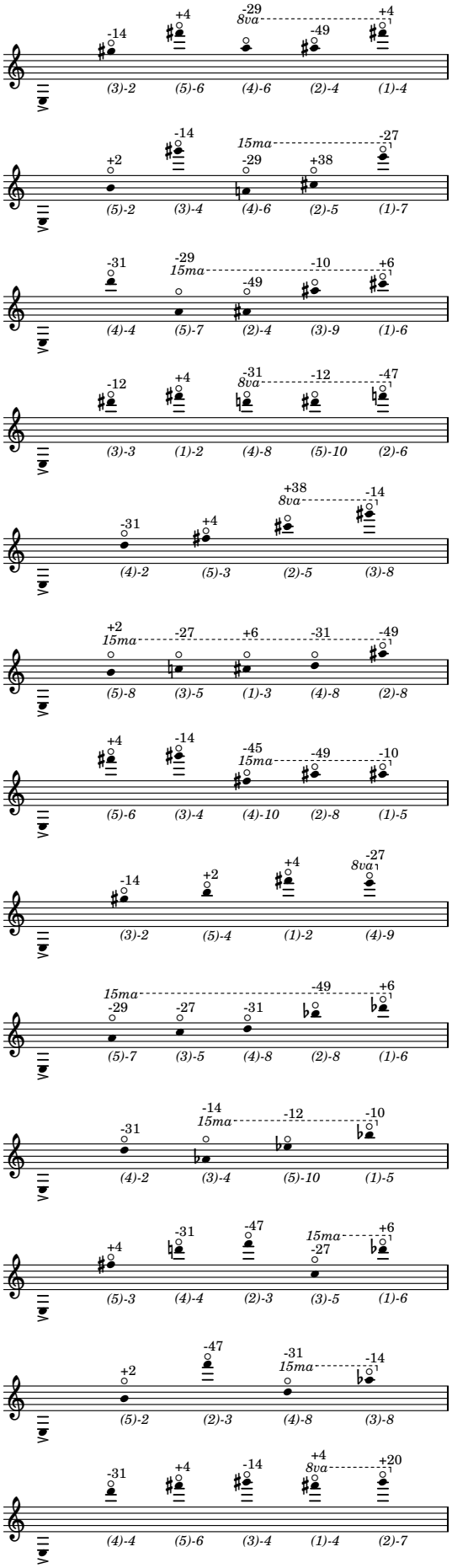
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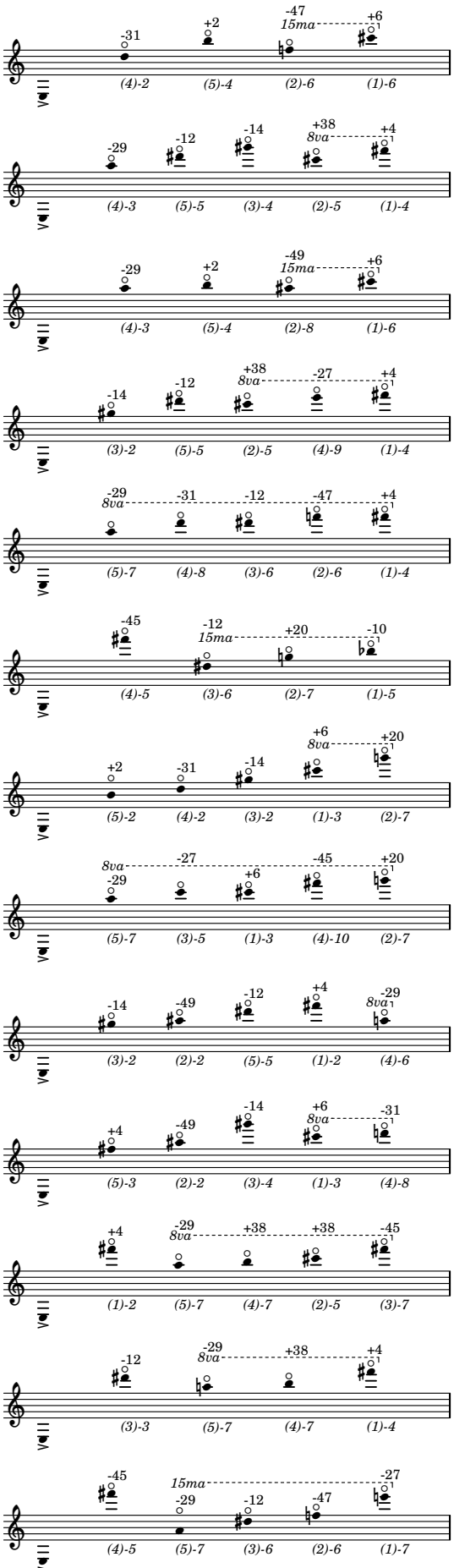
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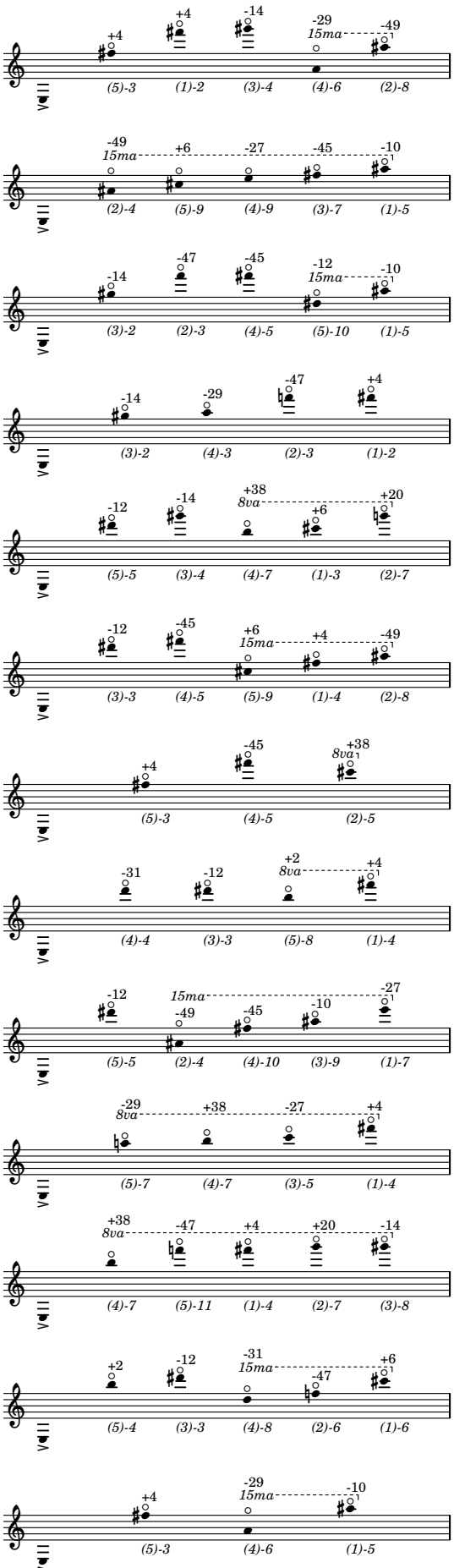
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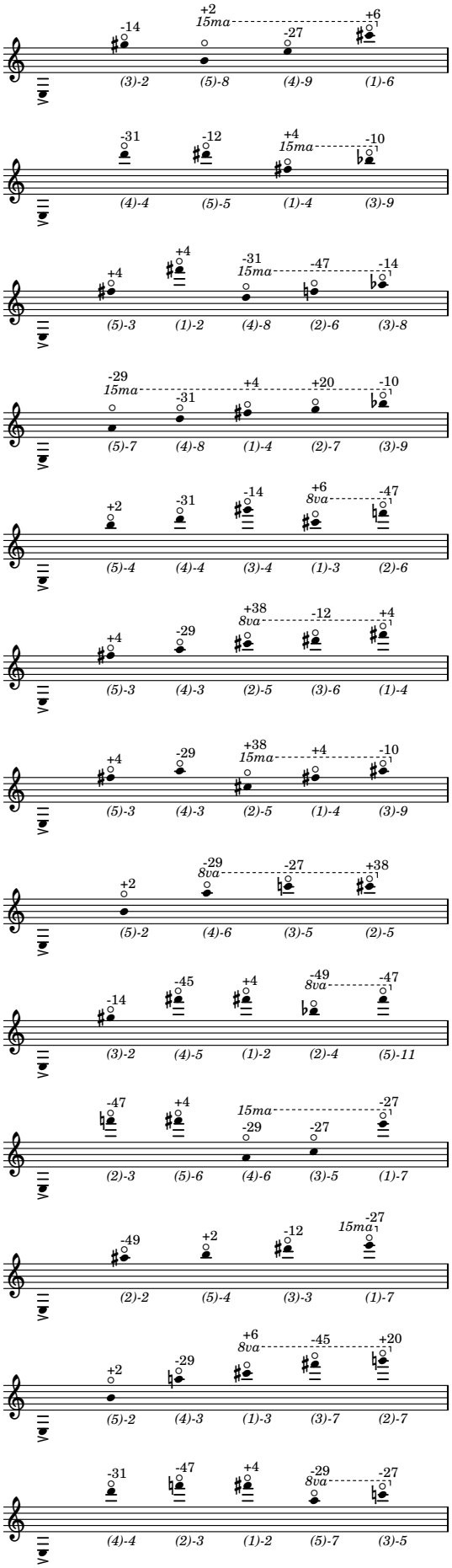
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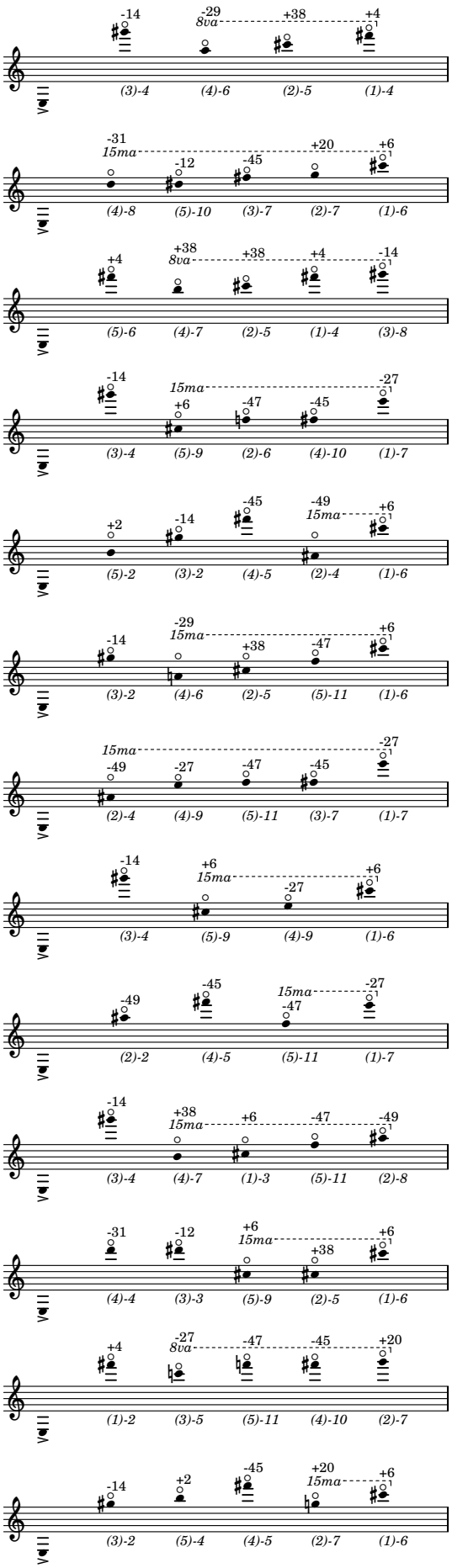
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15ma
+6 -47 -45
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15ma
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+38 -47
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(2)-4 (4)-9 (5)-11 (3)-7 (1)-7
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-27
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(2)-2 (4)-5 (5)-11 (1)-7
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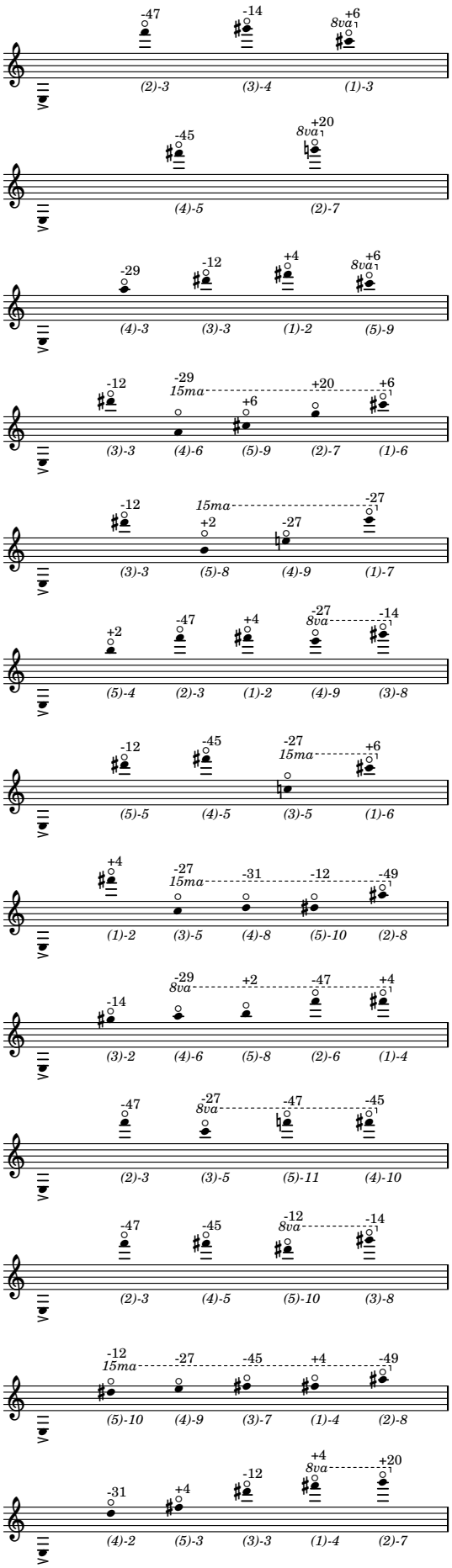
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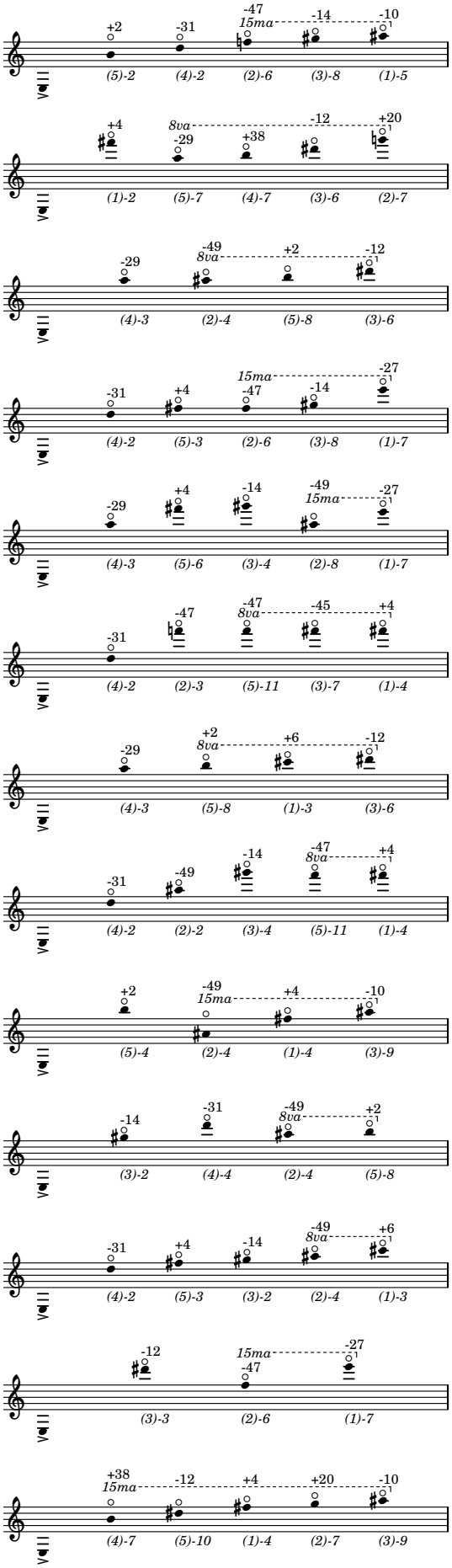
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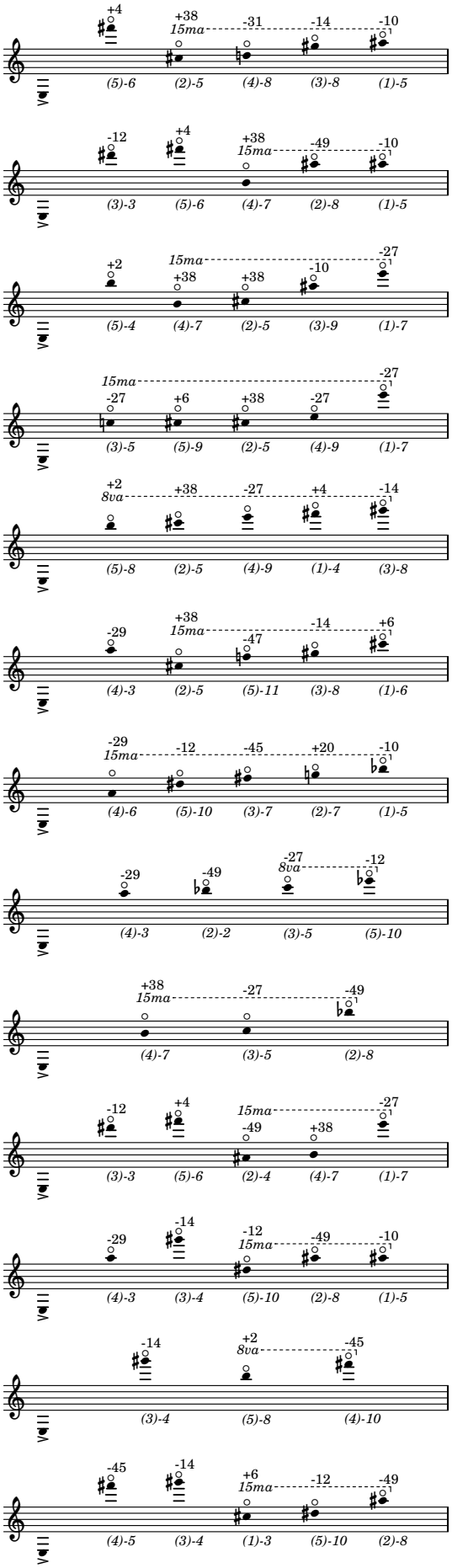
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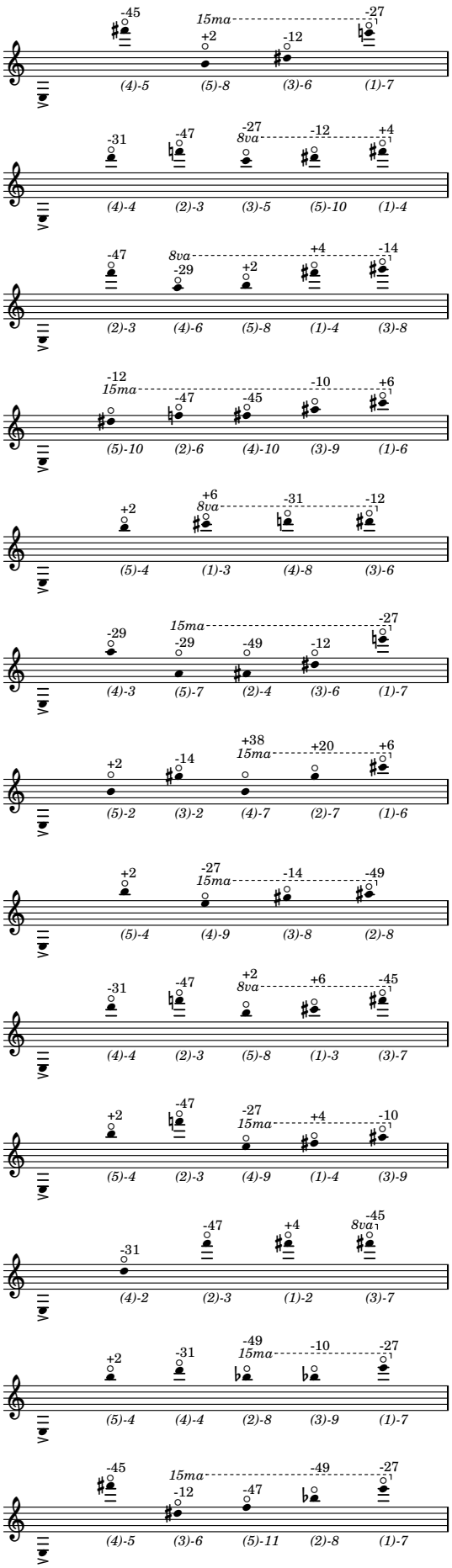
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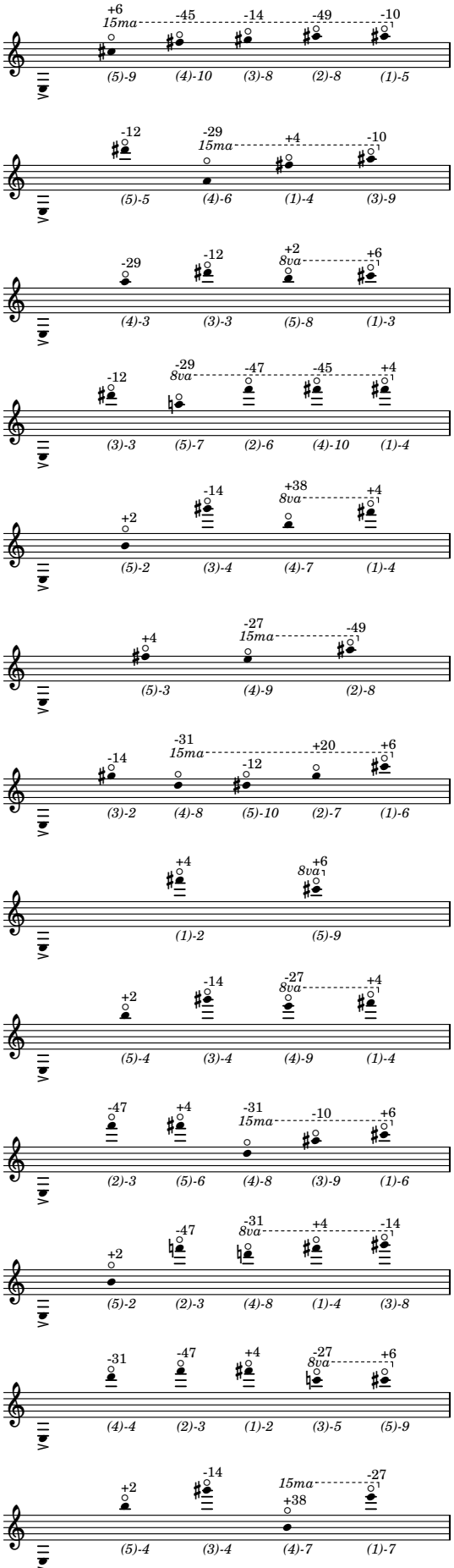
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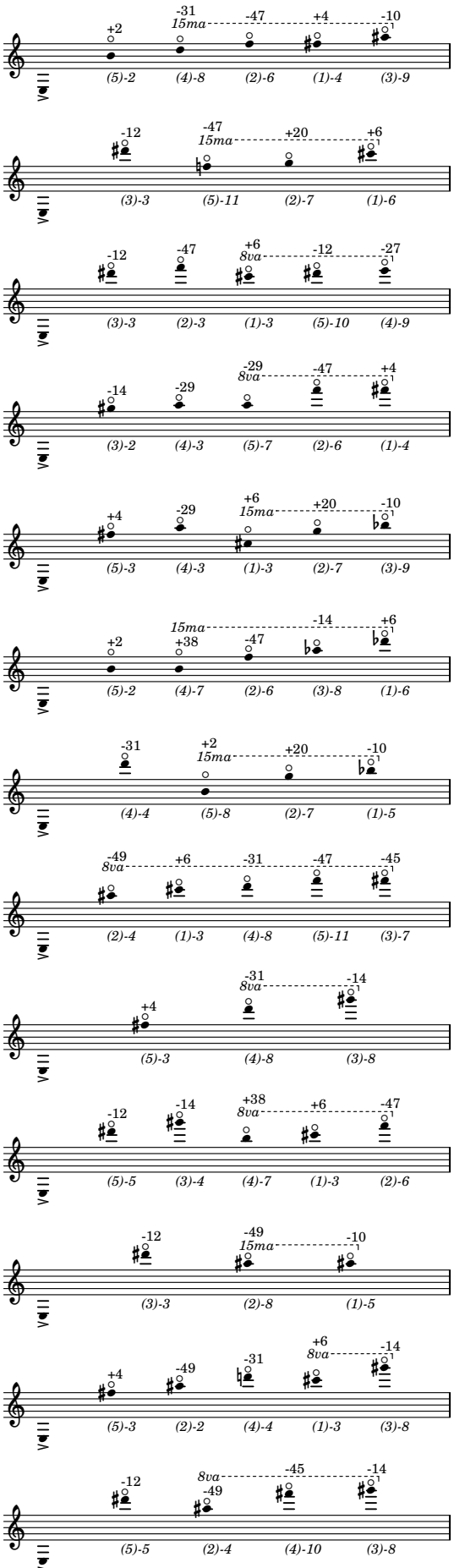
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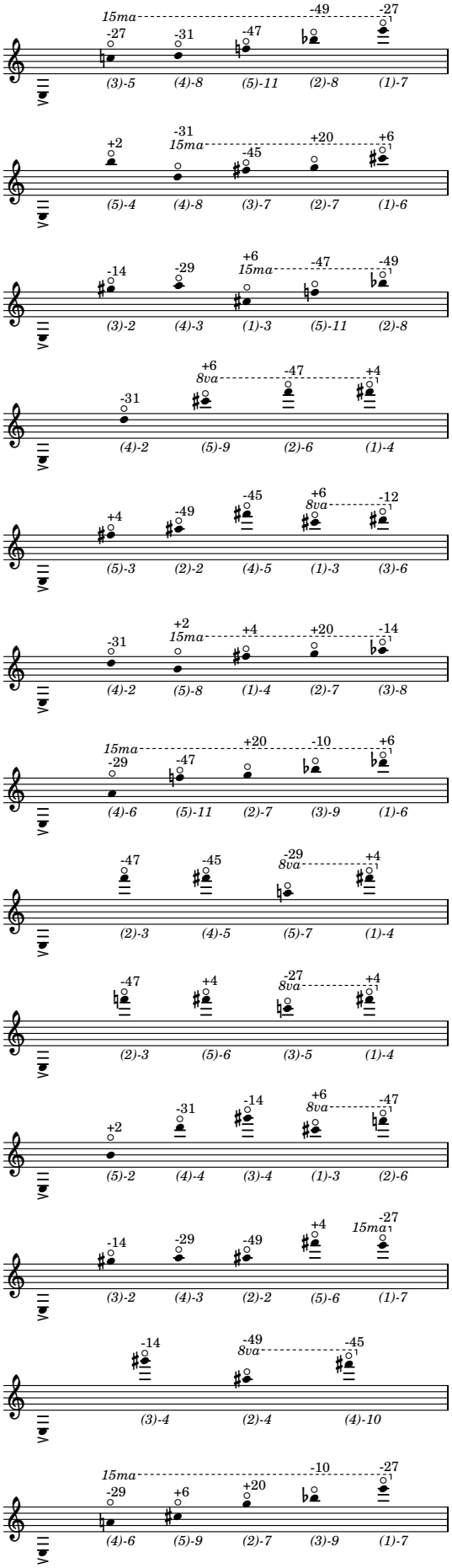
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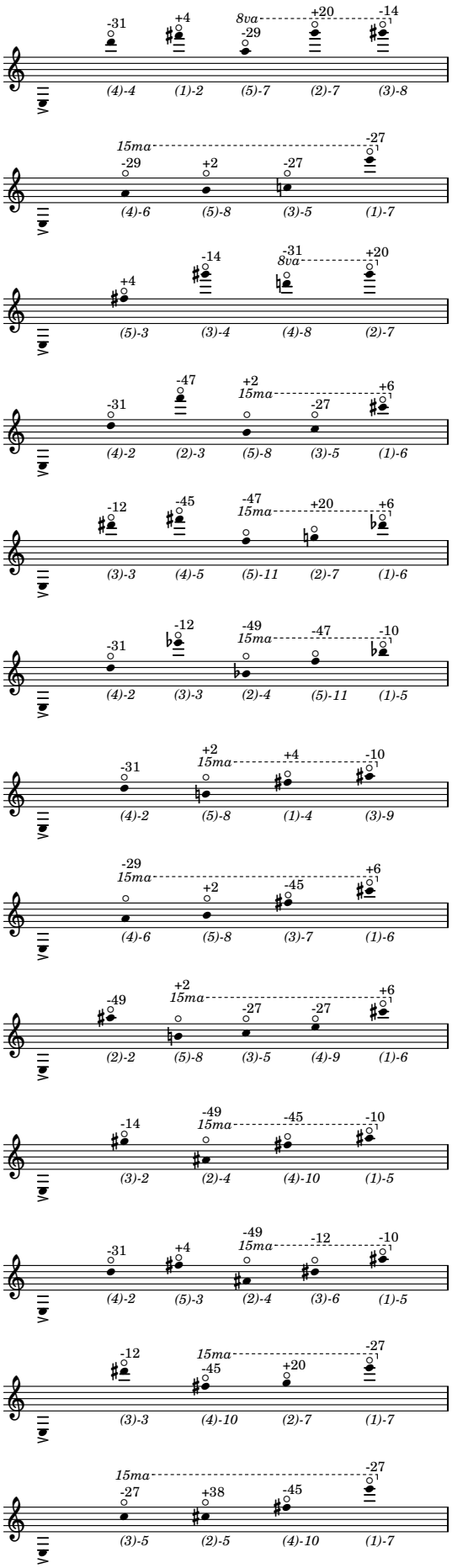
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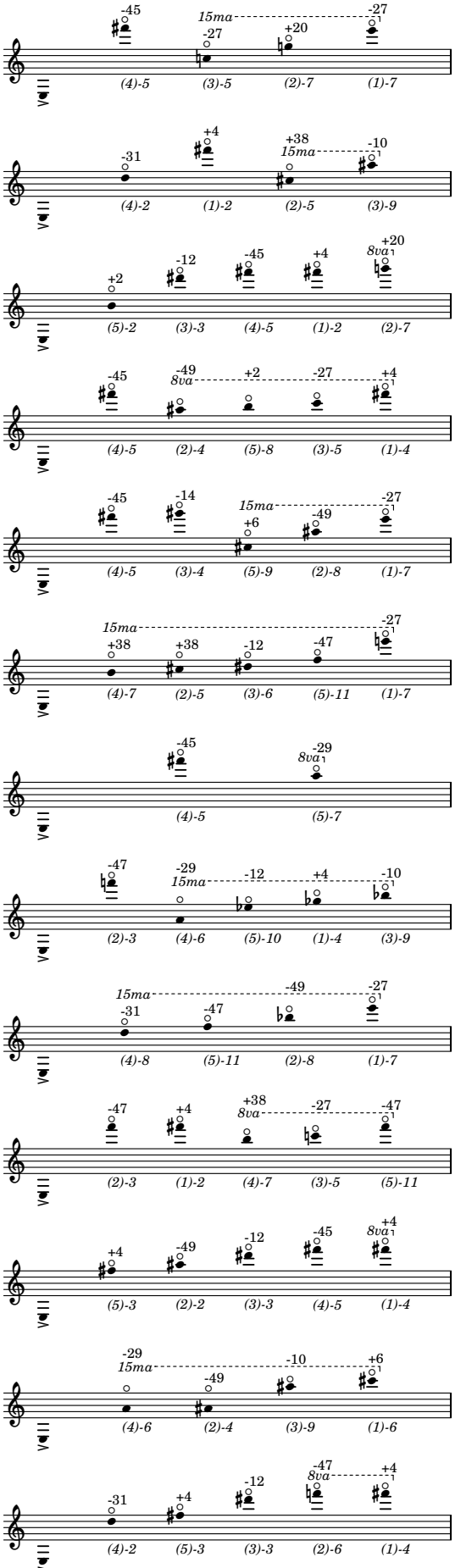
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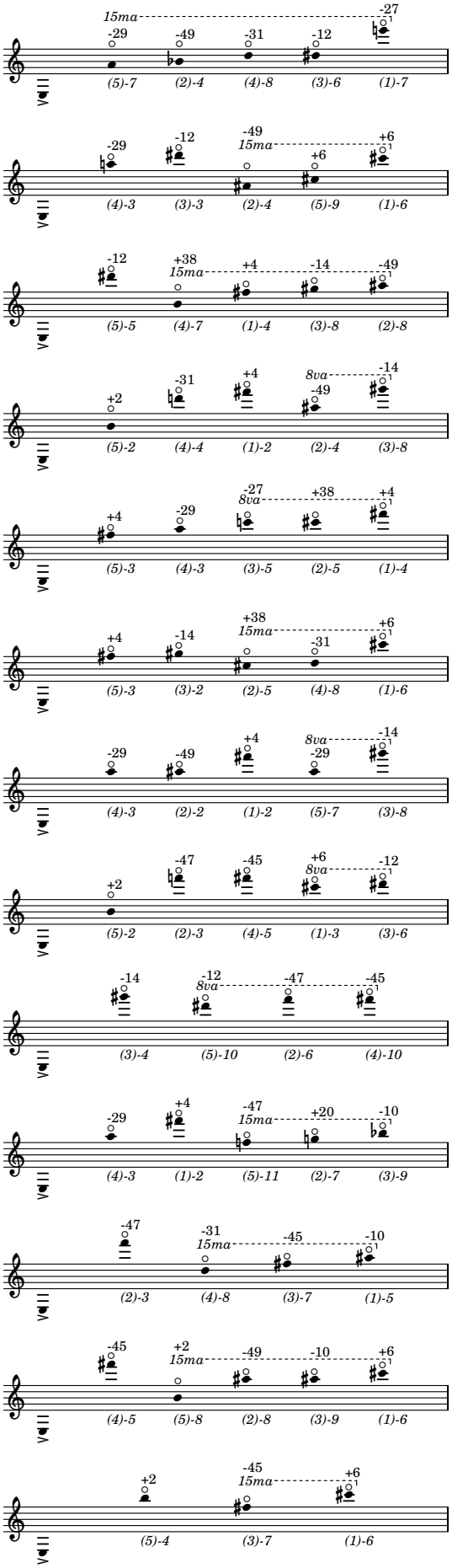
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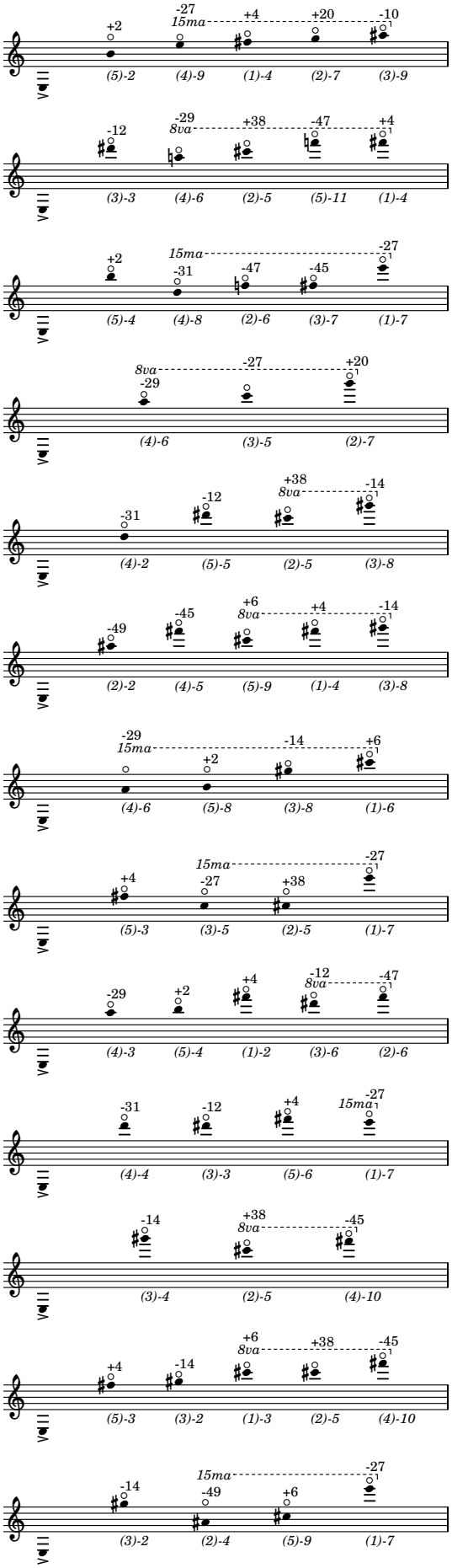
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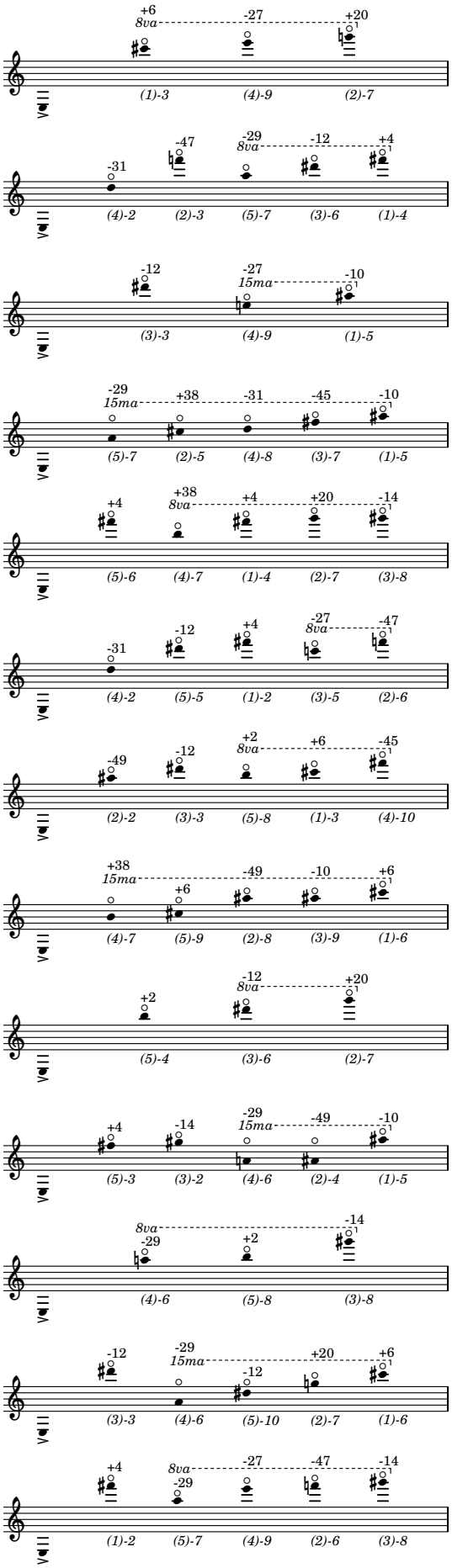
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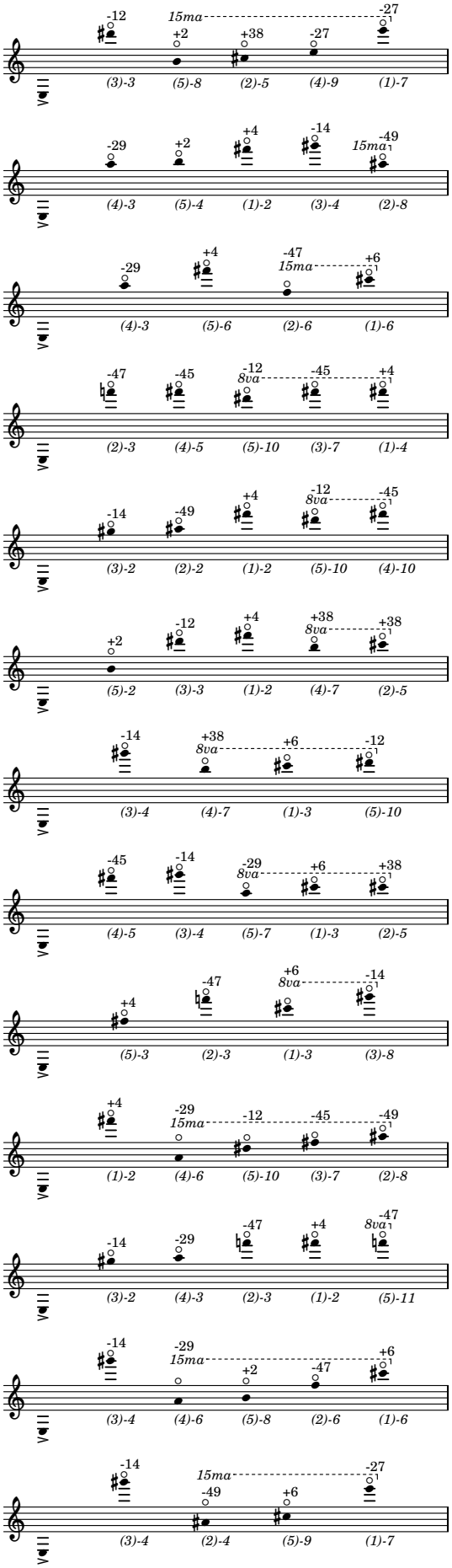
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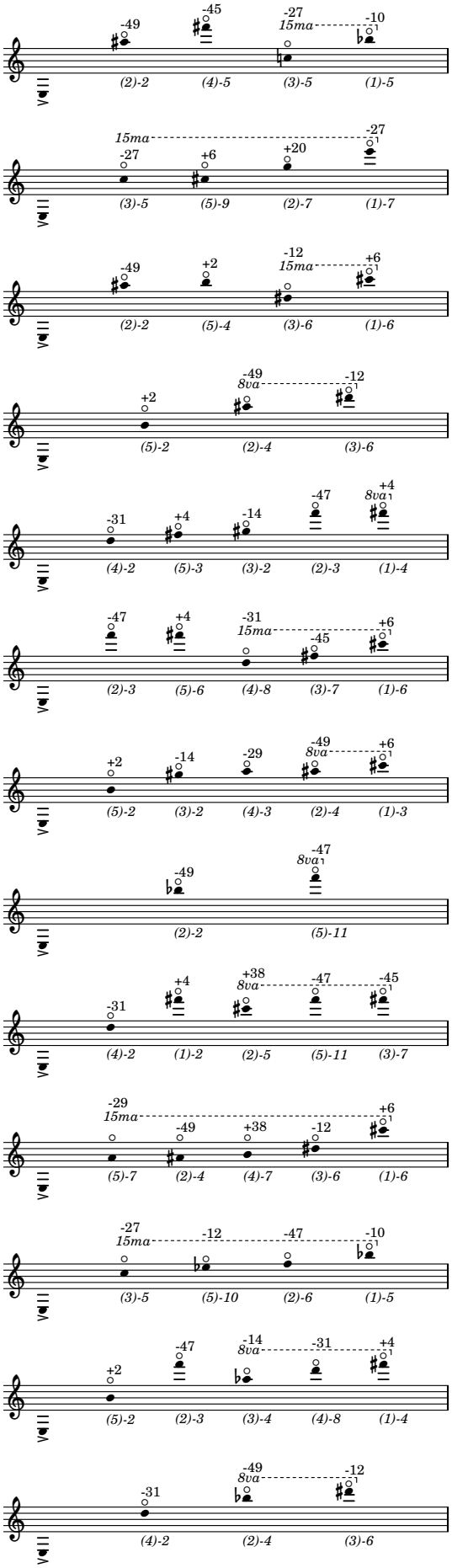
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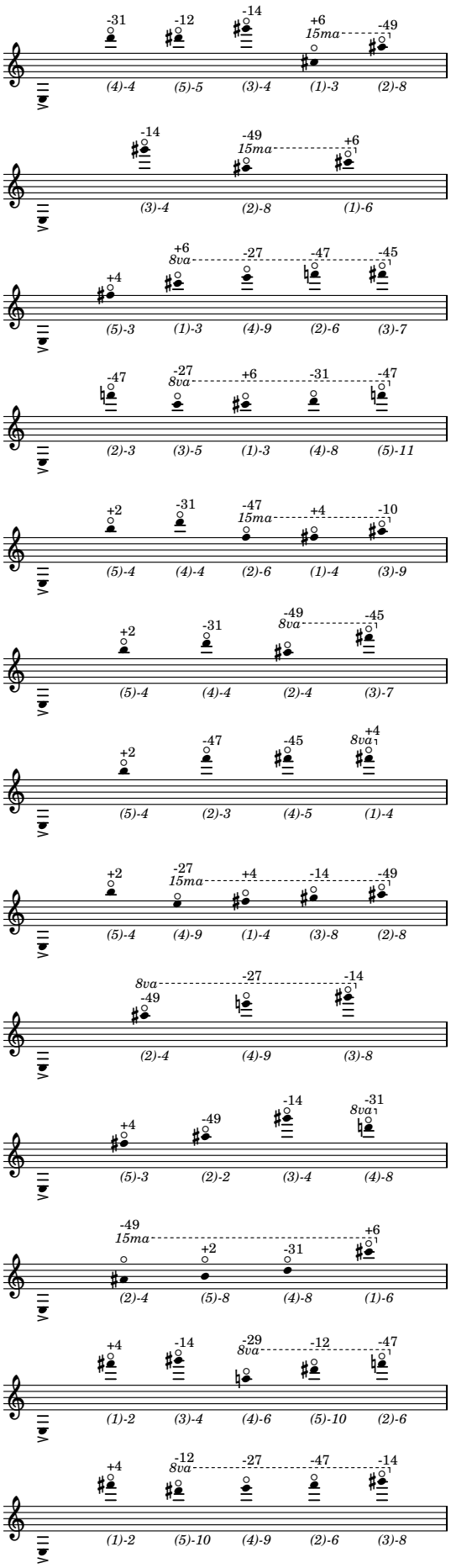
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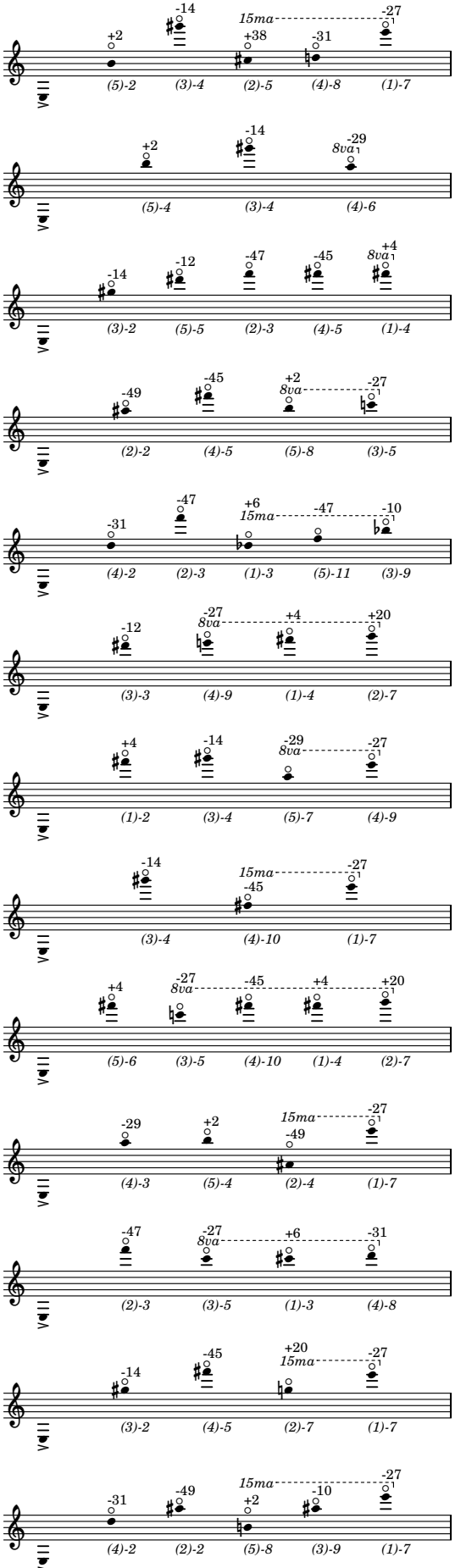
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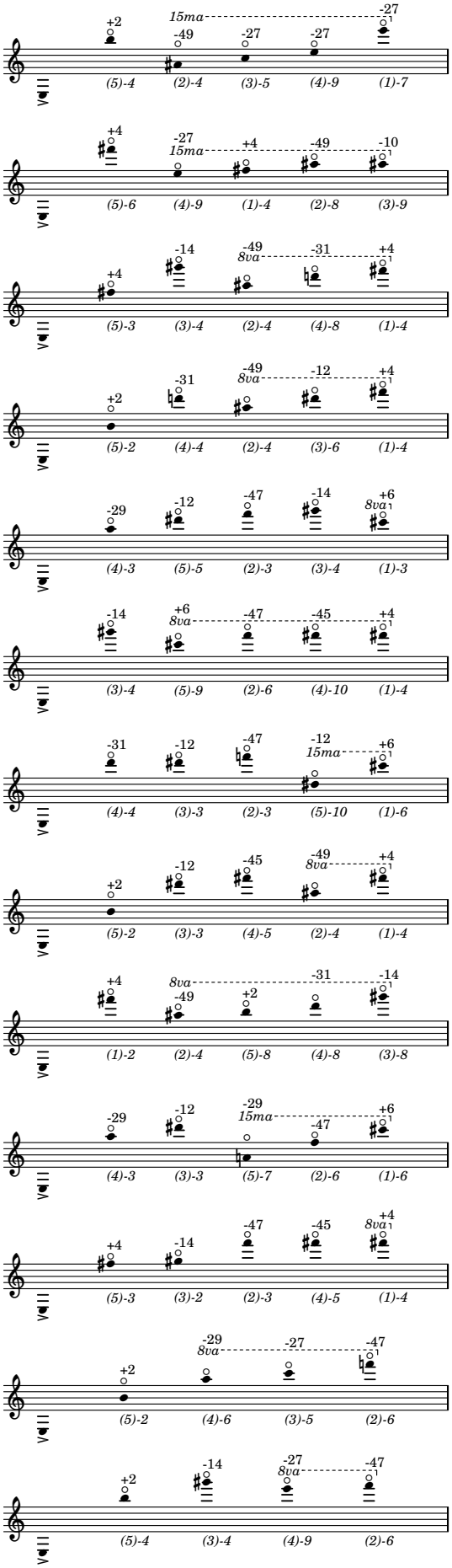
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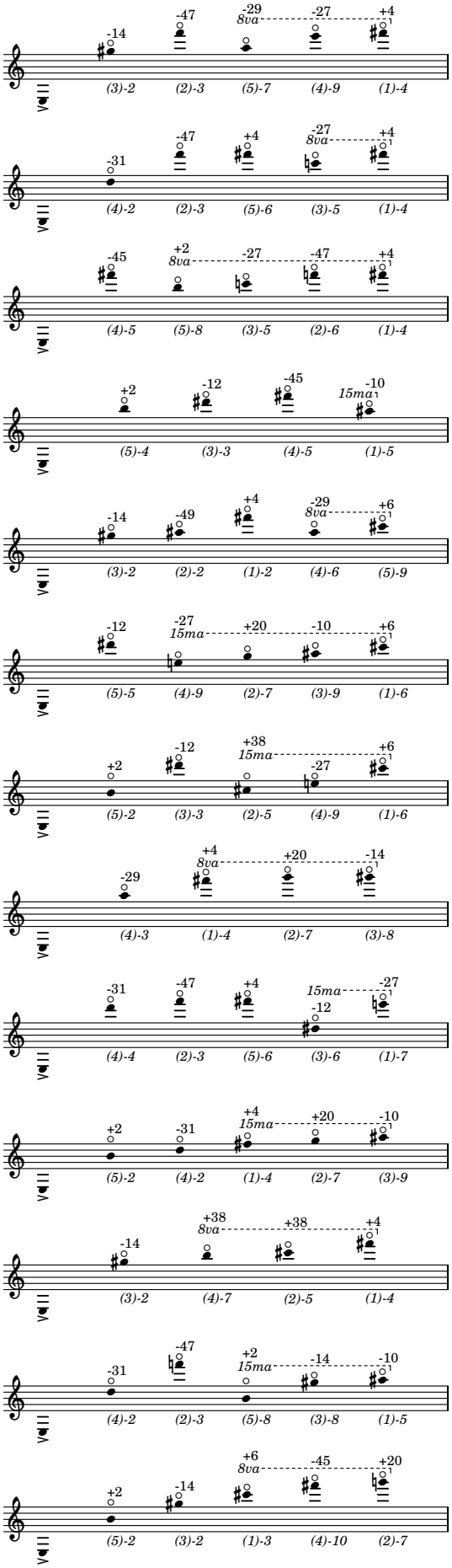
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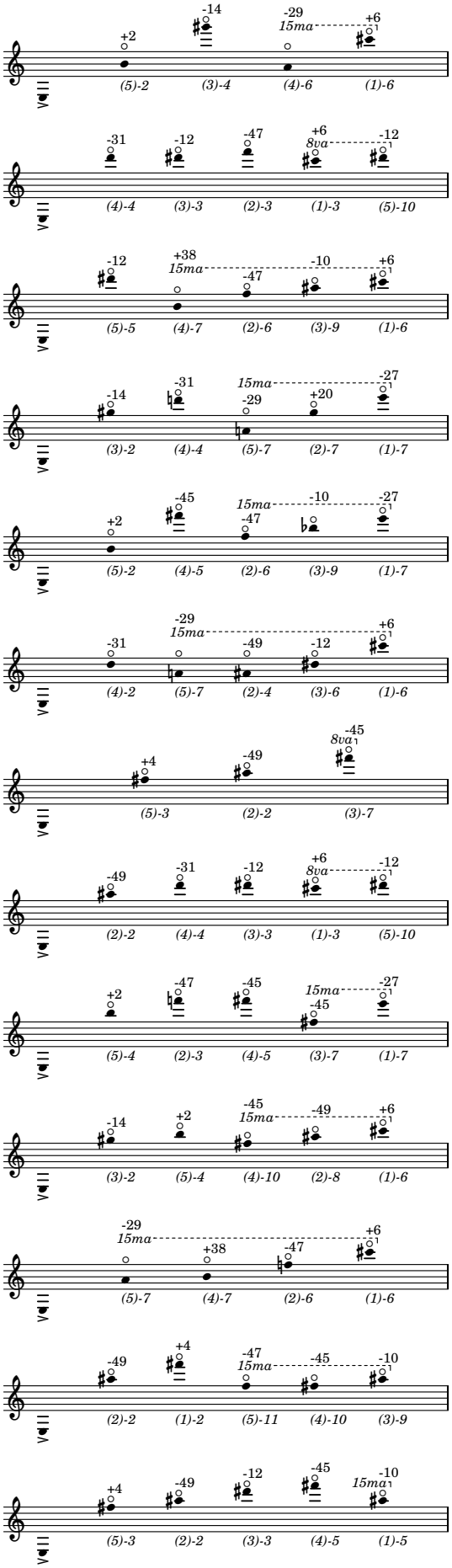
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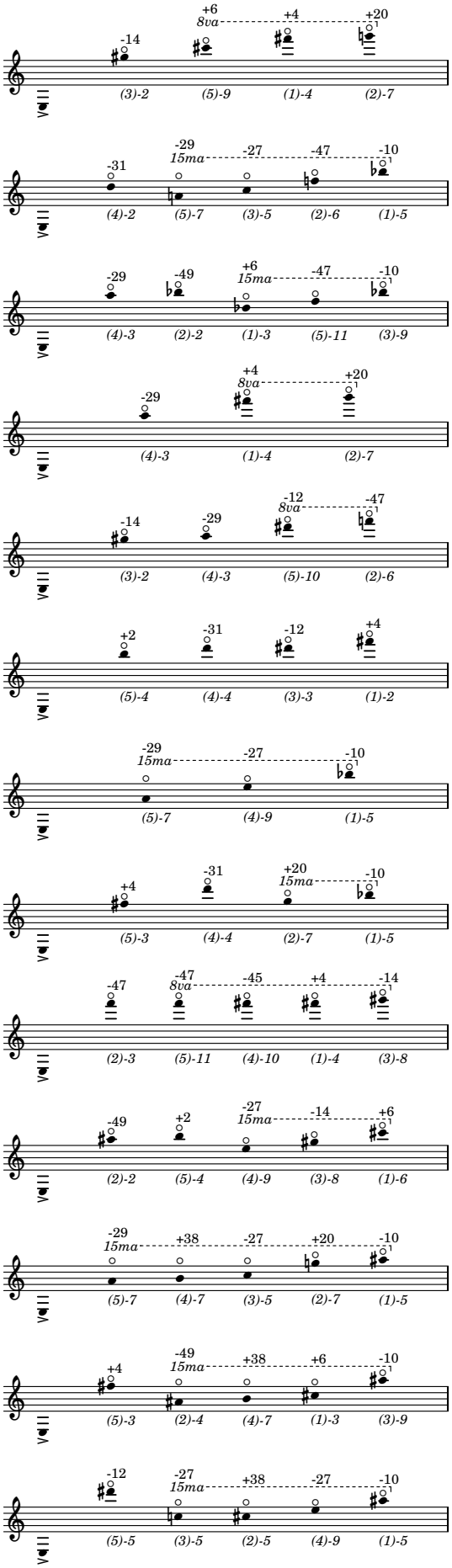
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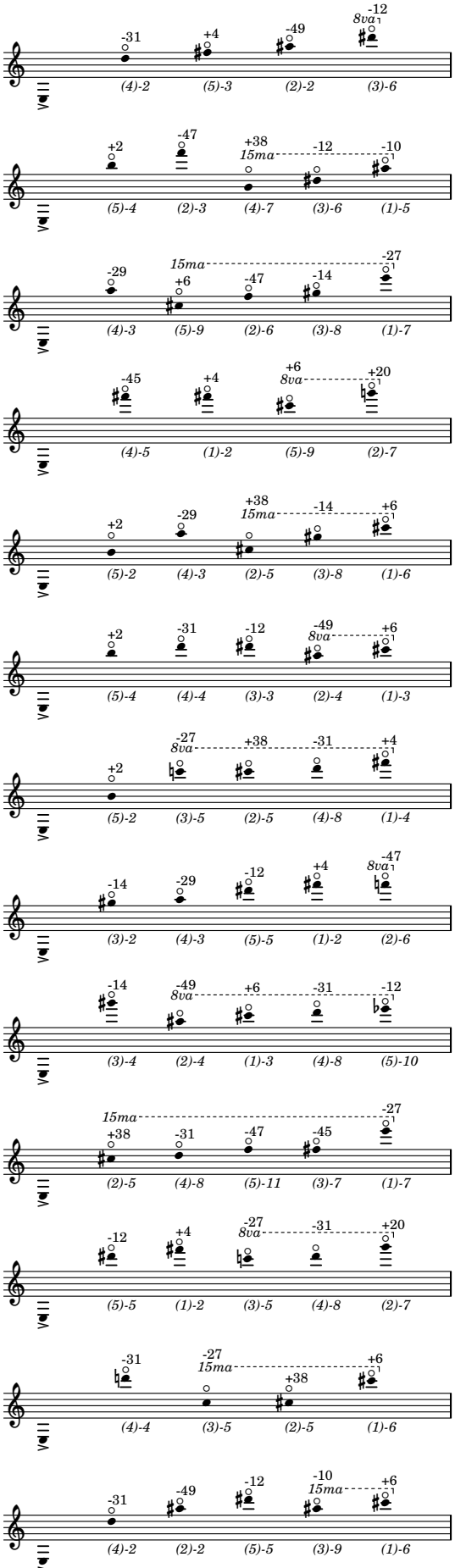
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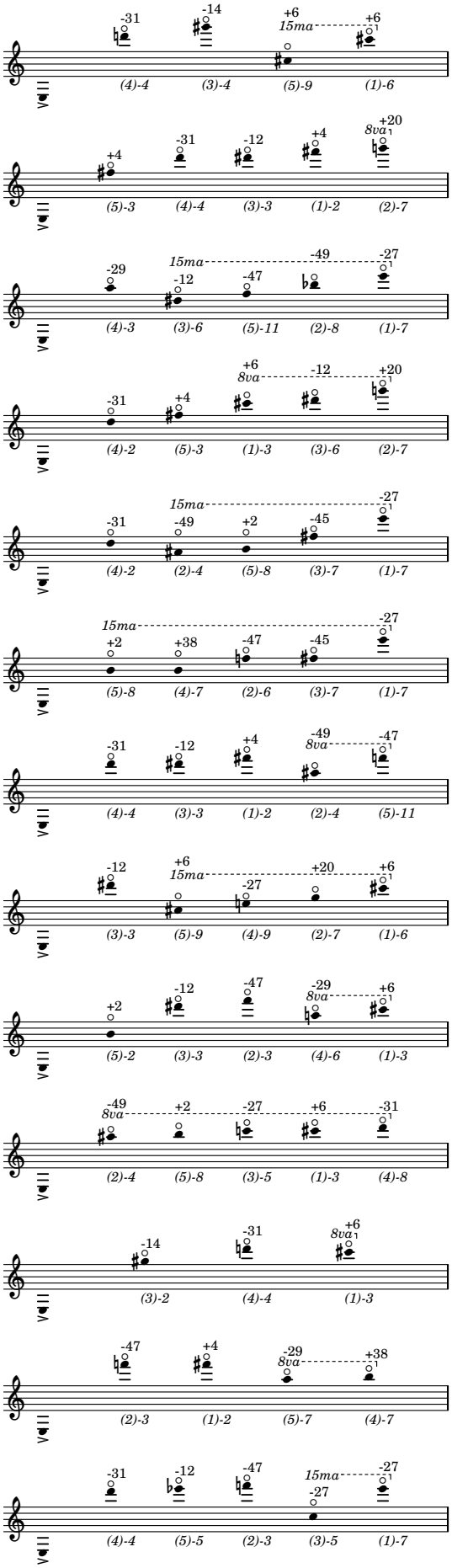
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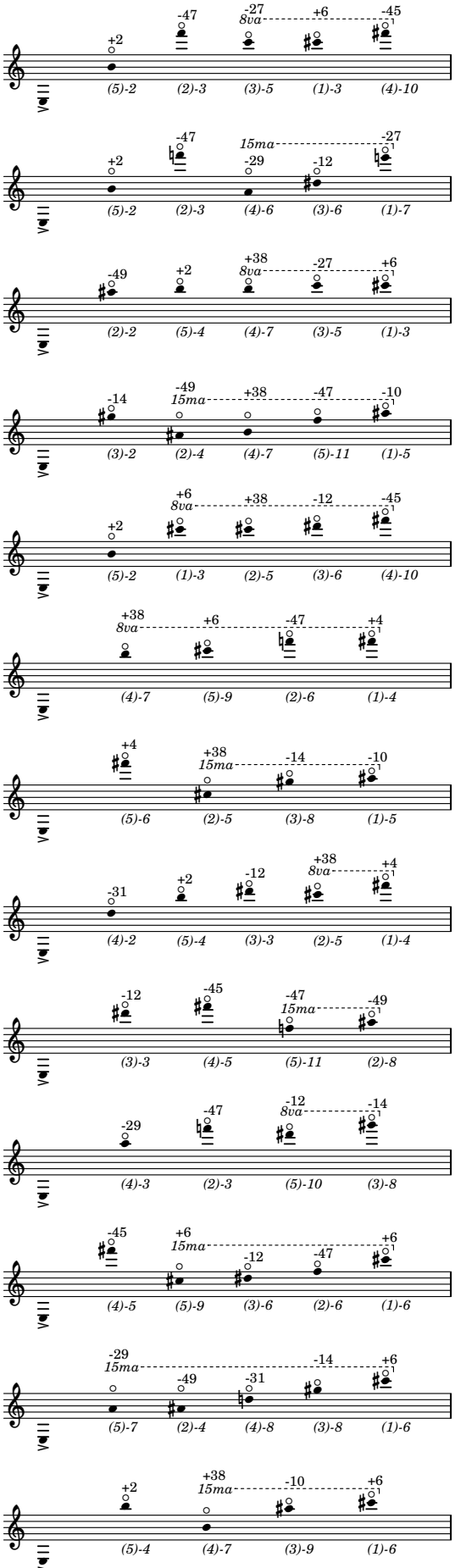
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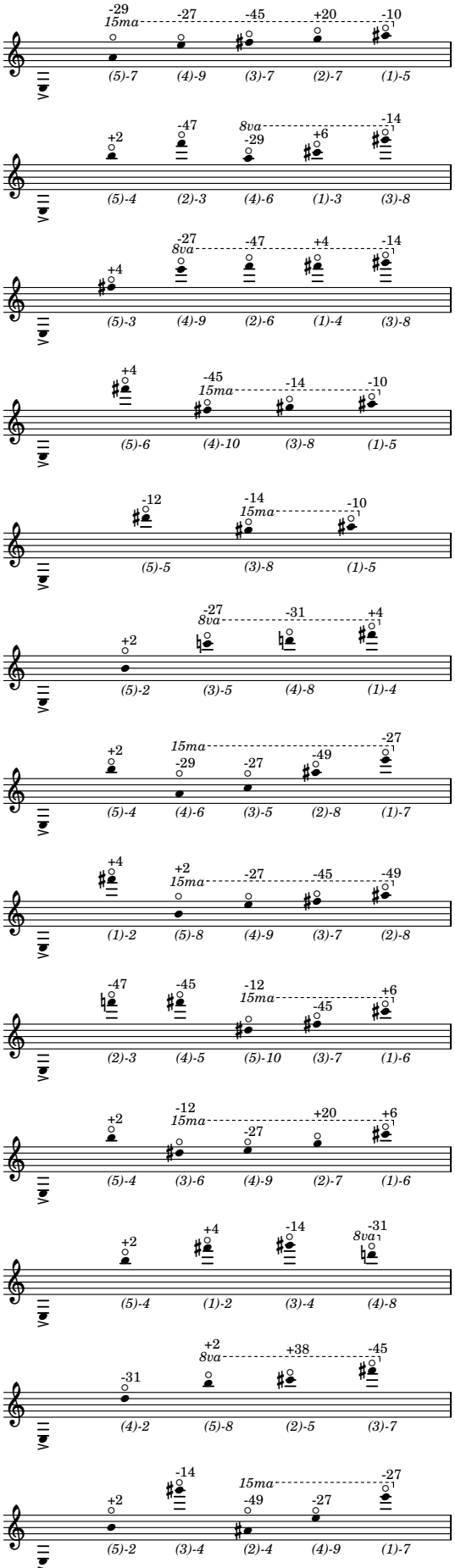
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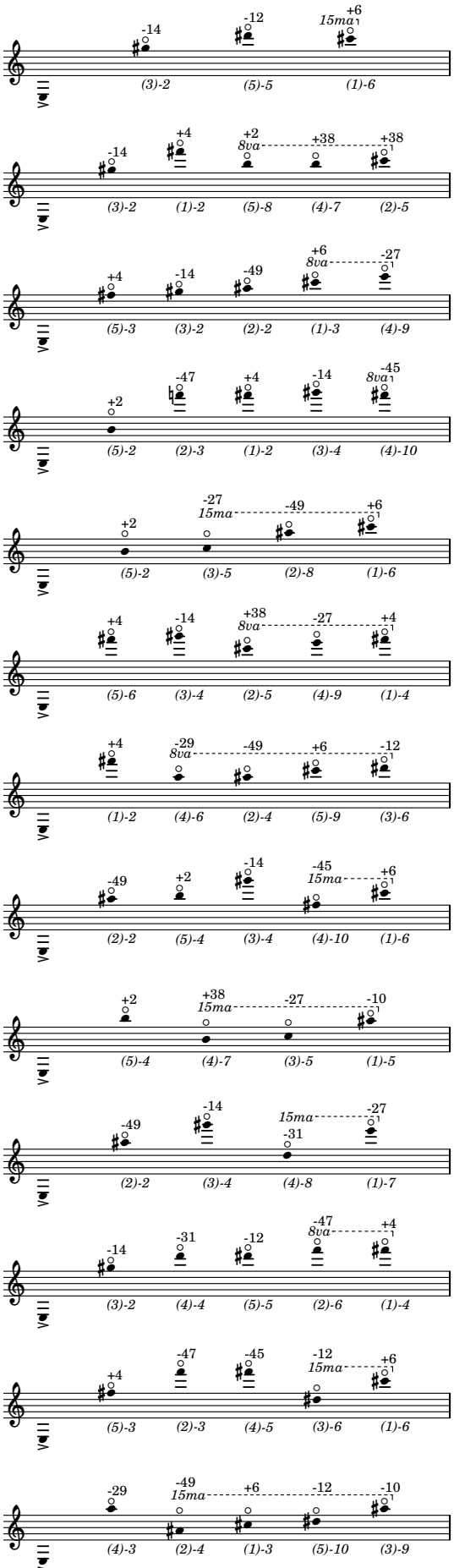
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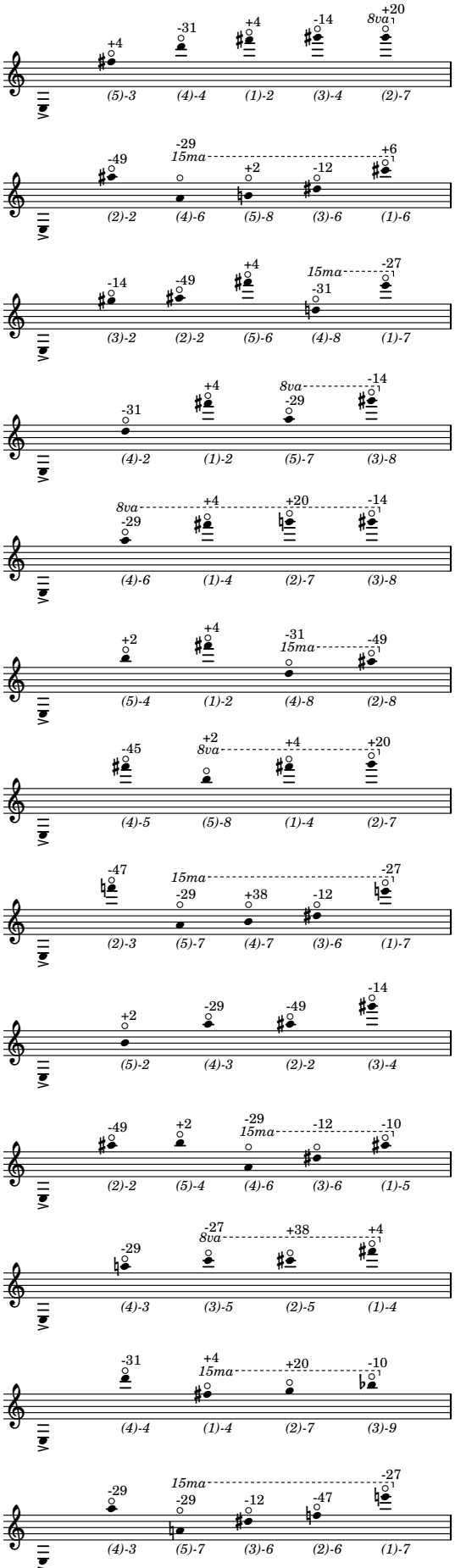
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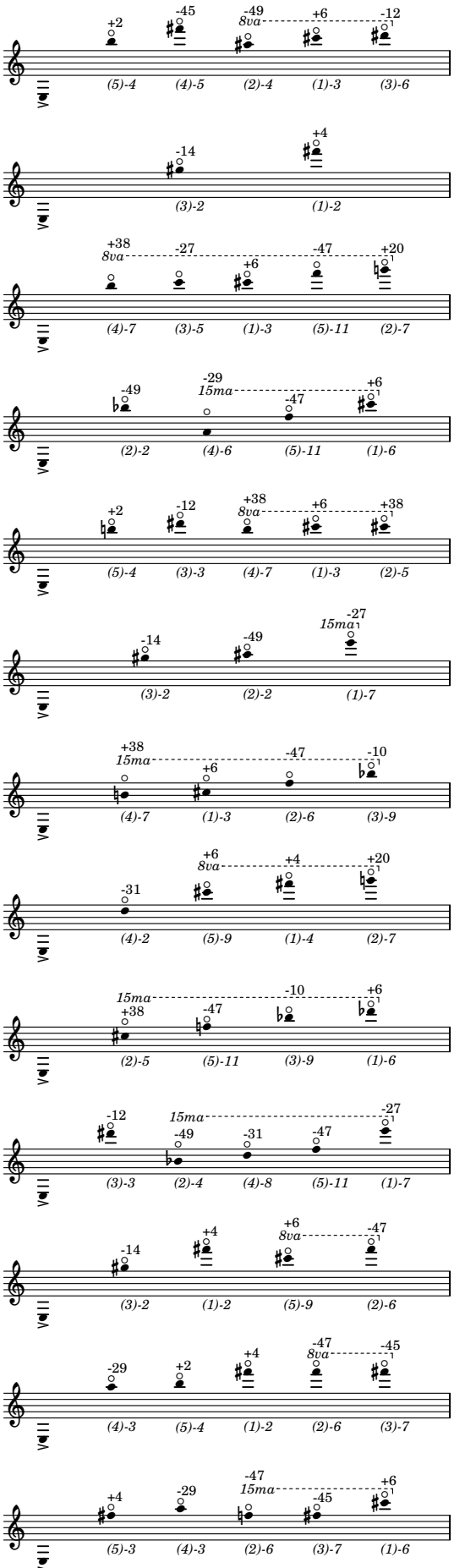
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+2 -12 +38 8va +6 +38
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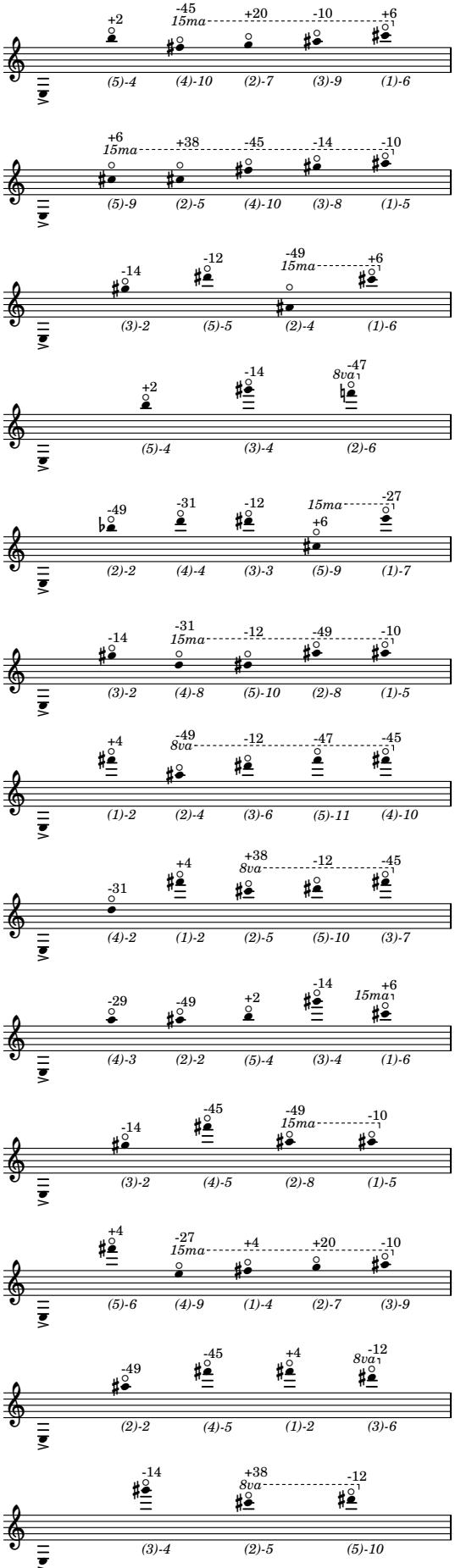
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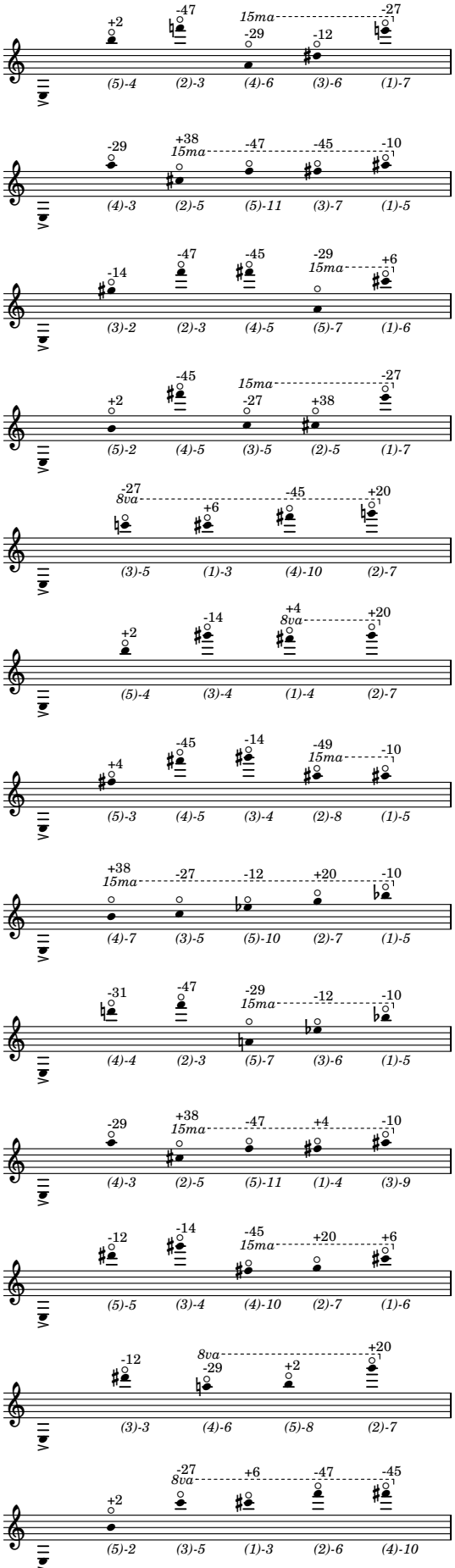
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+2 -14 +4 8va +20
(5)-4 (3)-4 (1)-4 (2)-7
+4 -45 -14 -49 15ma -10
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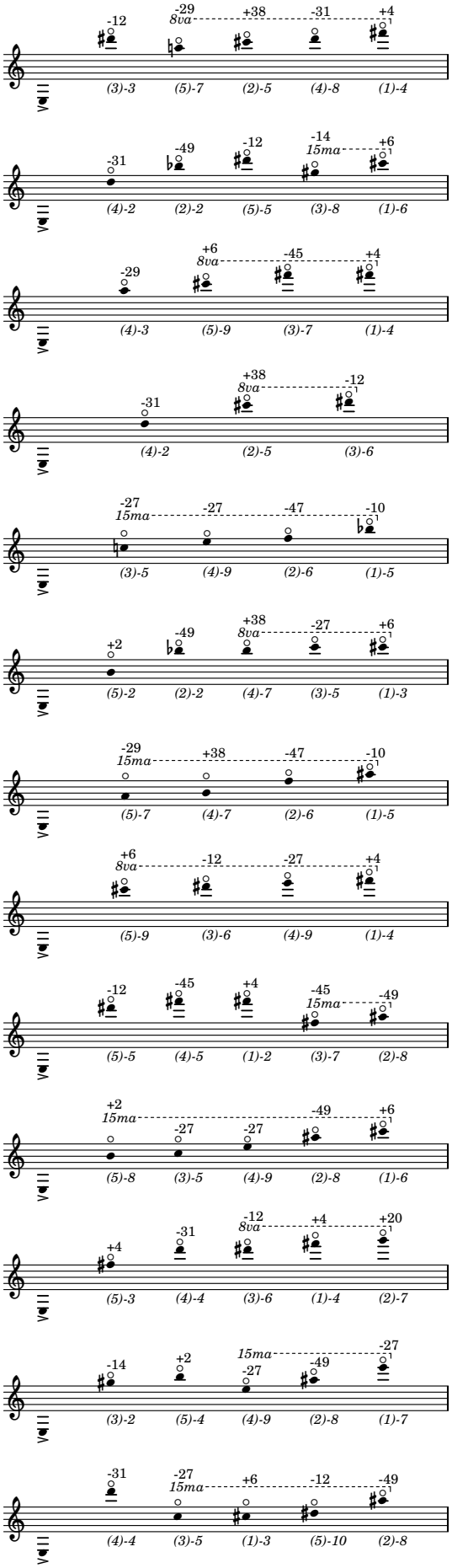
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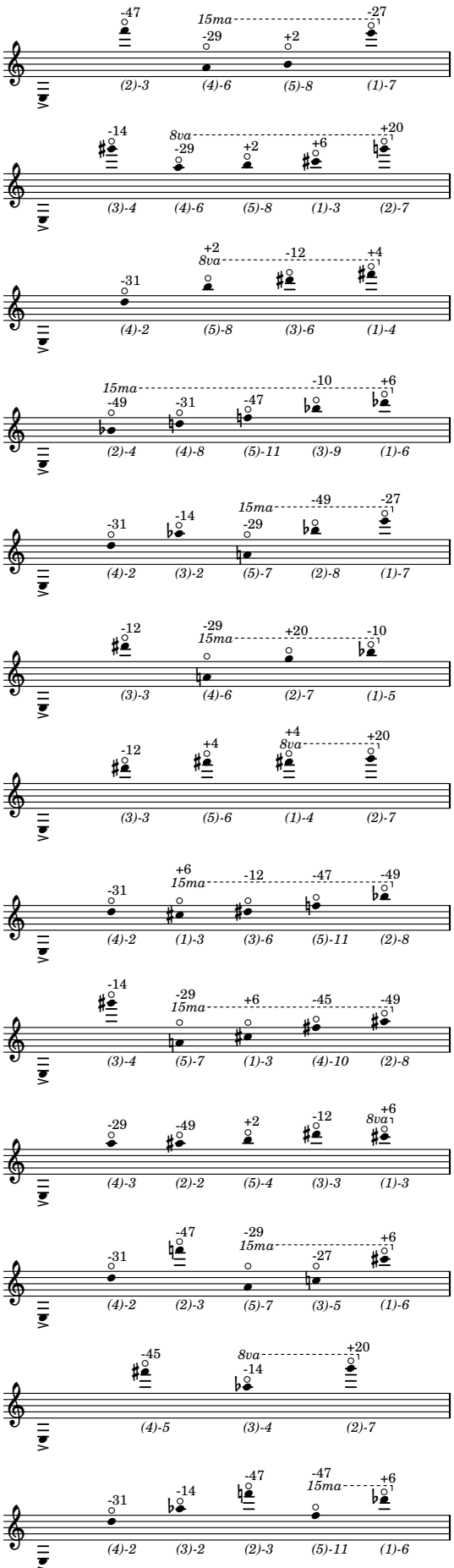
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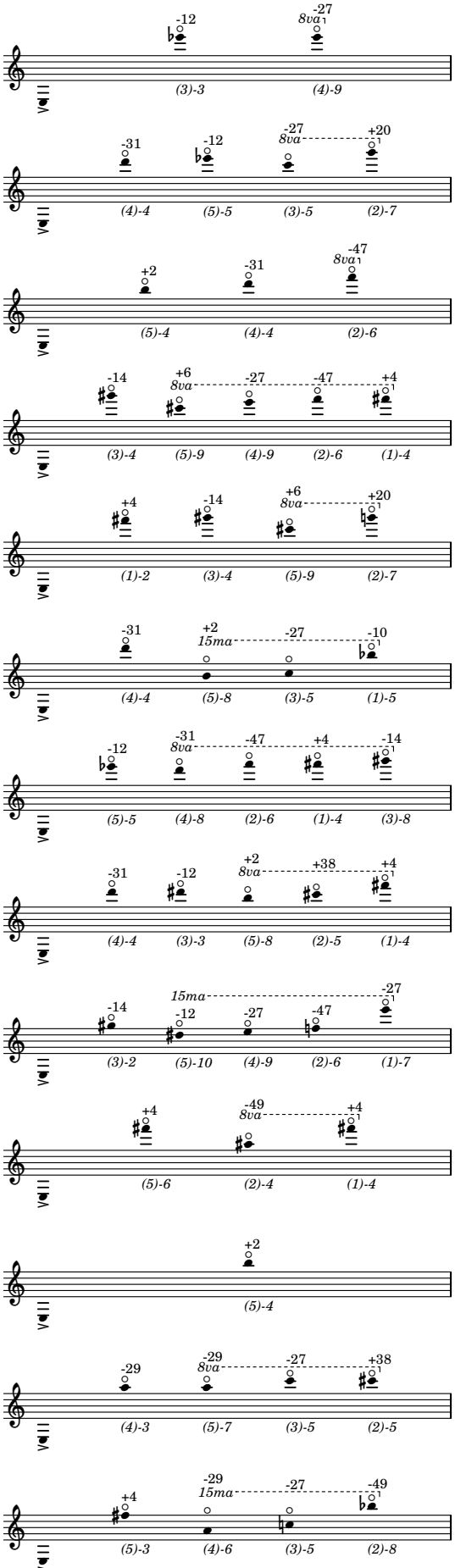
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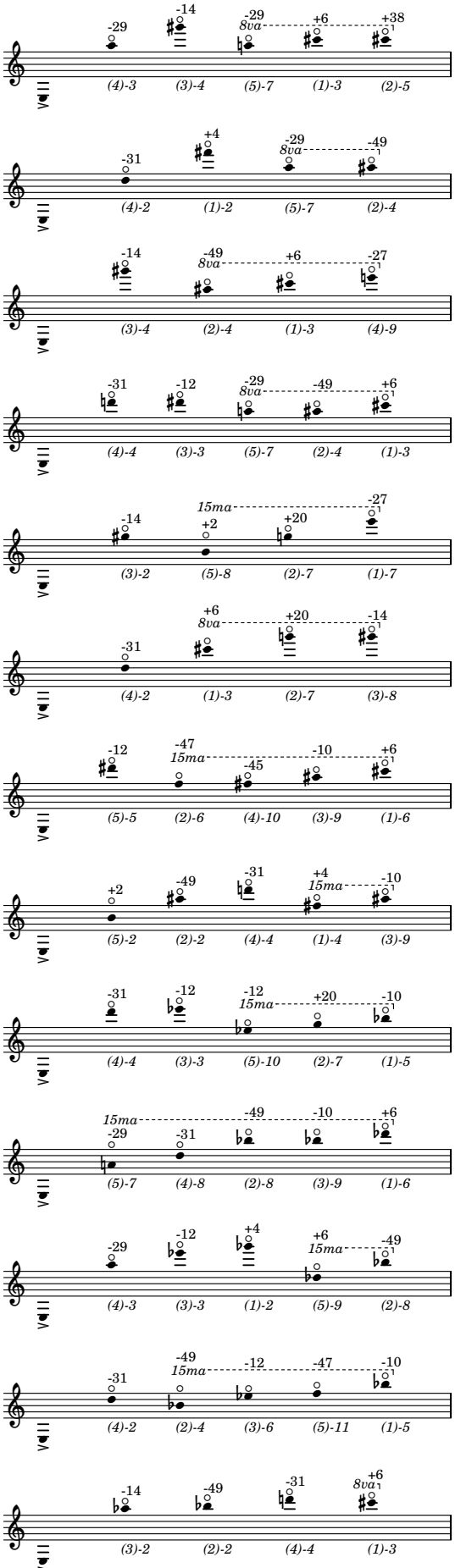
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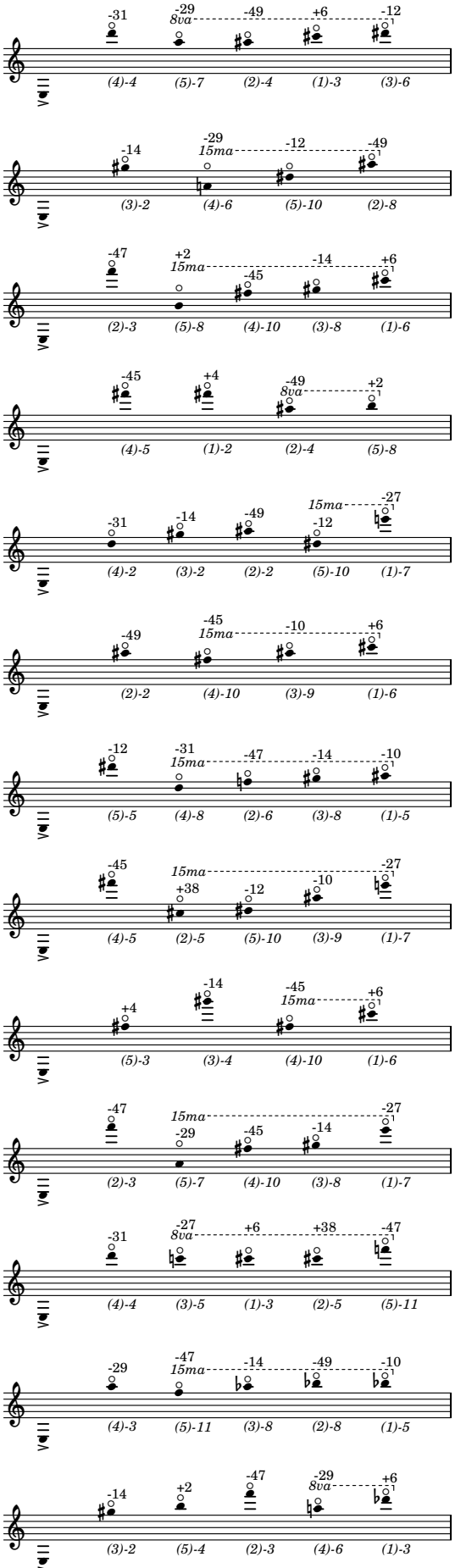
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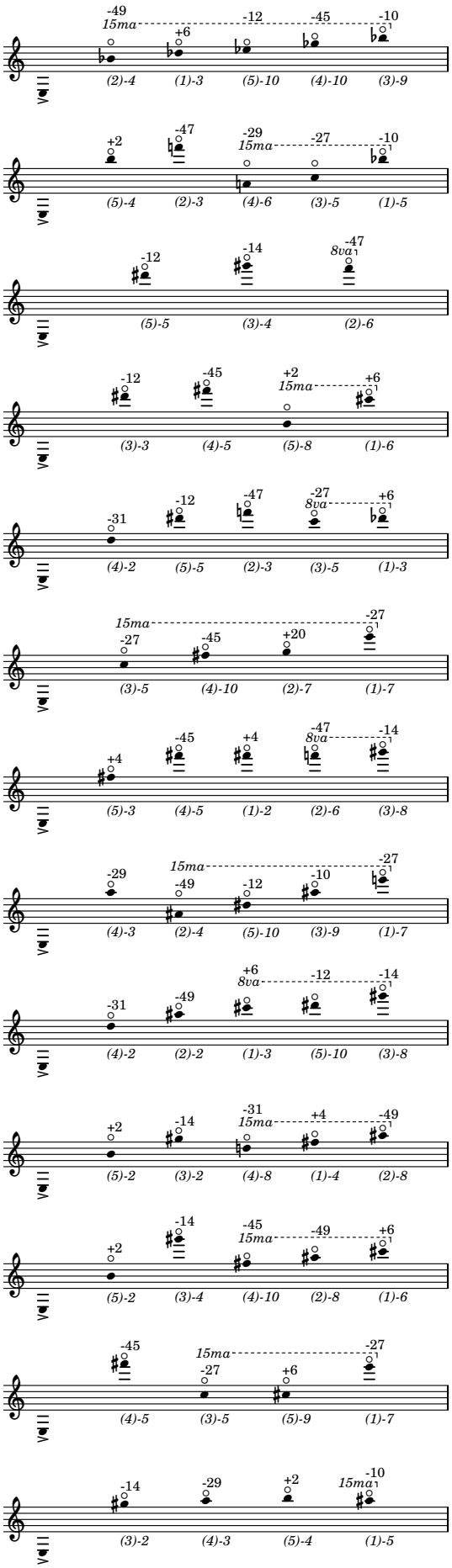
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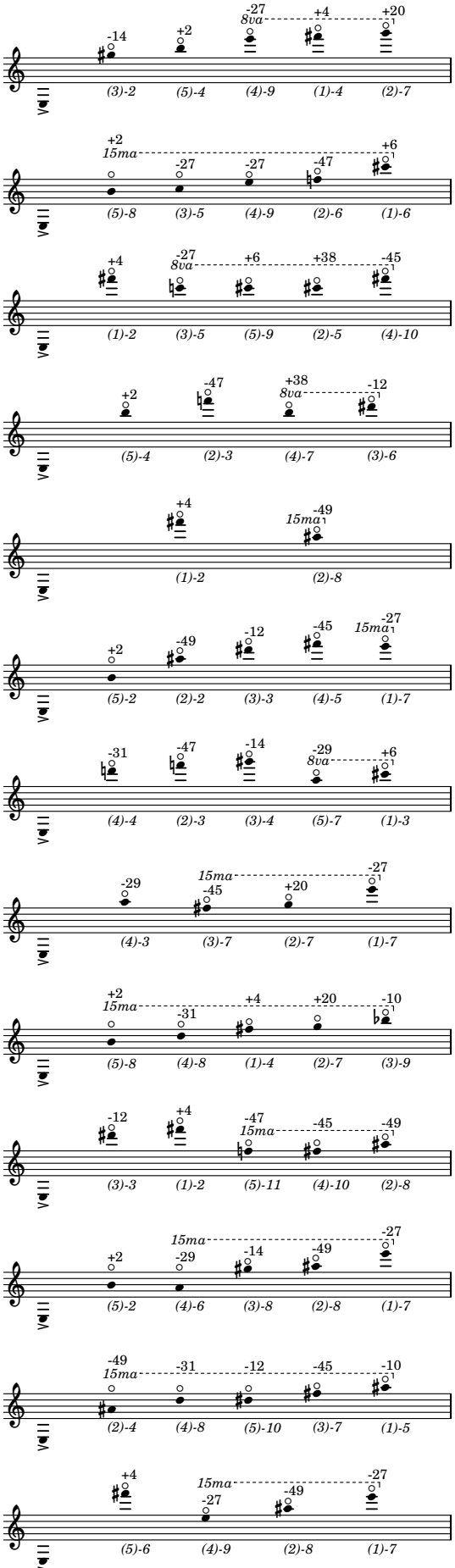
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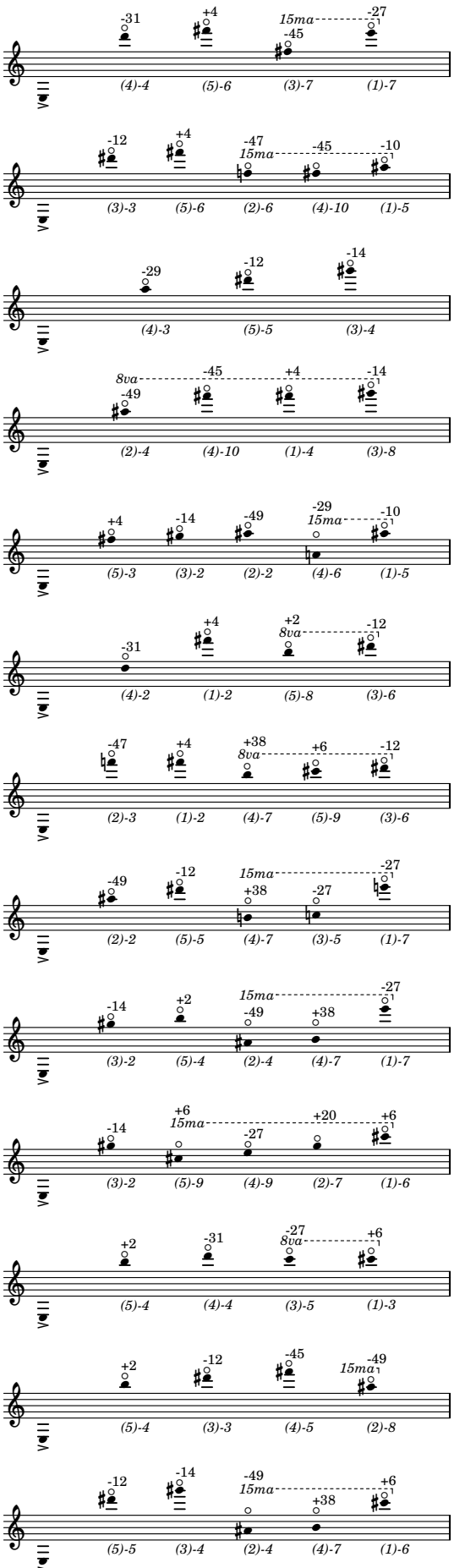
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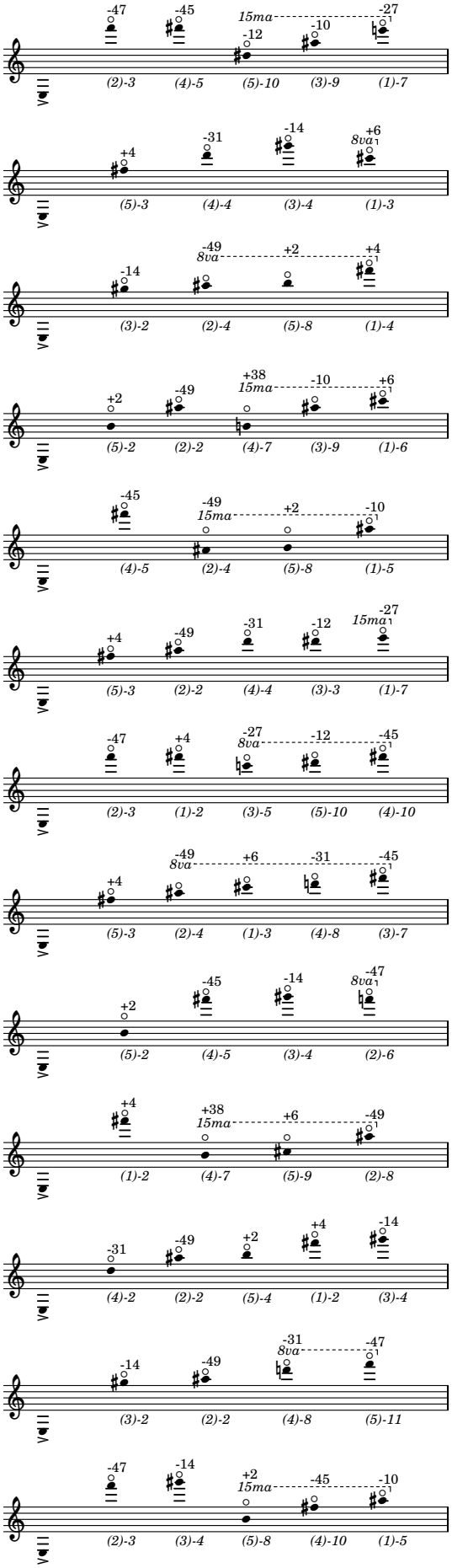
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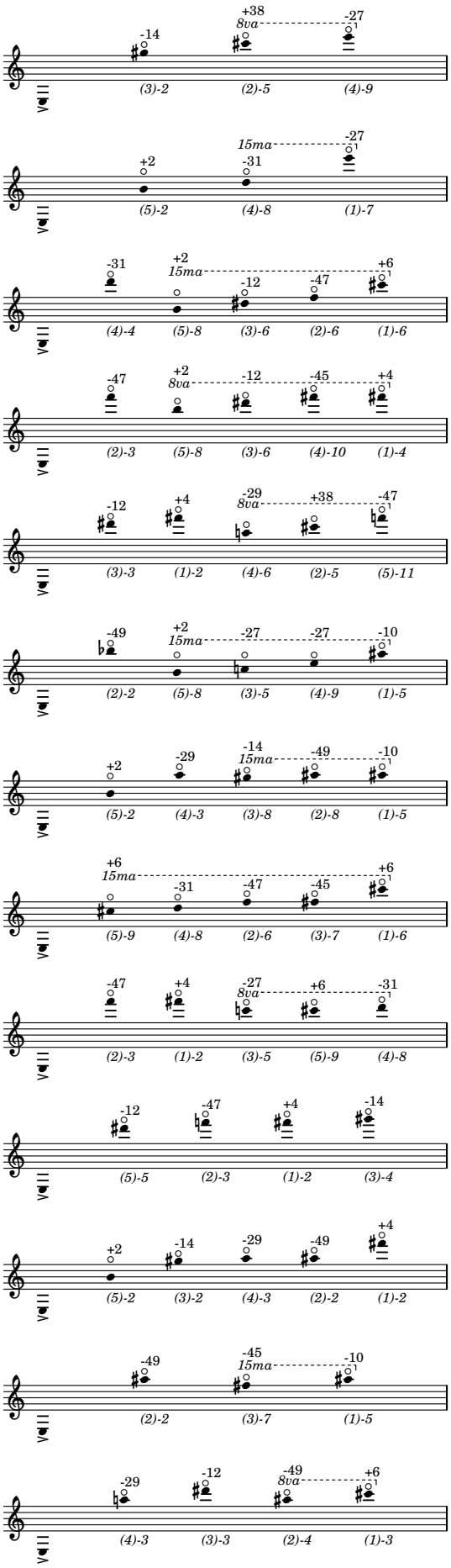
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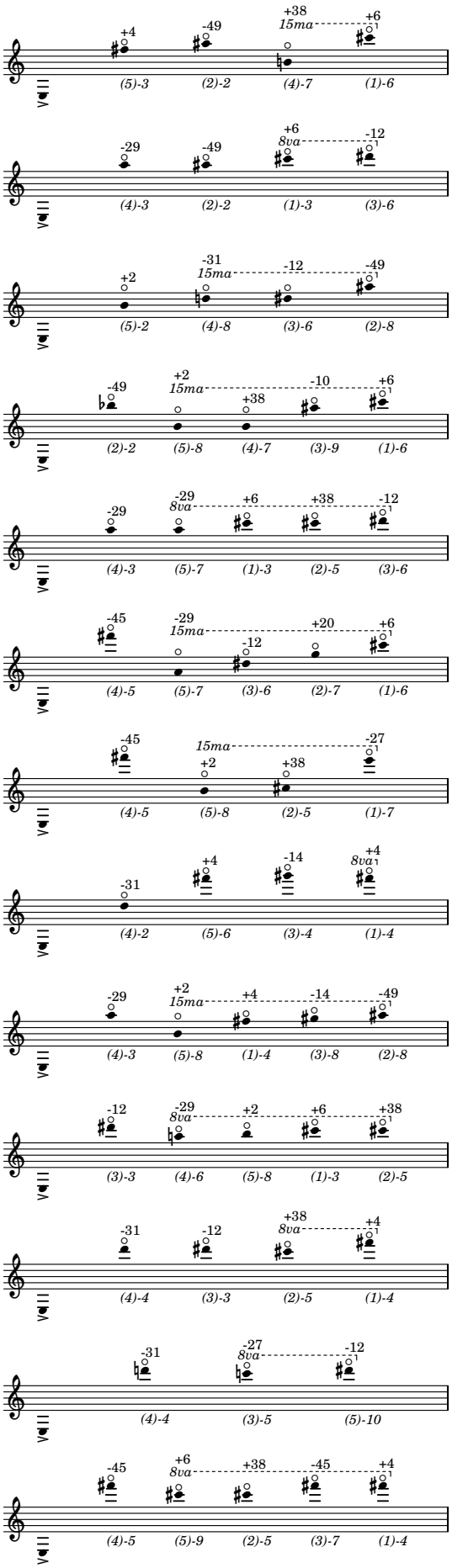
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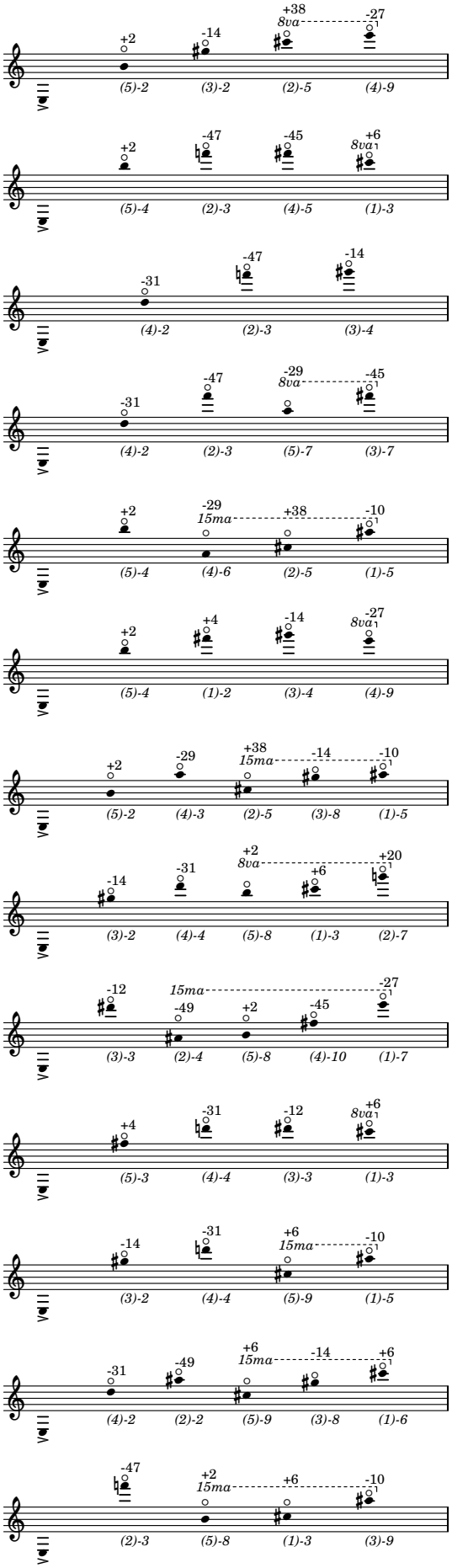
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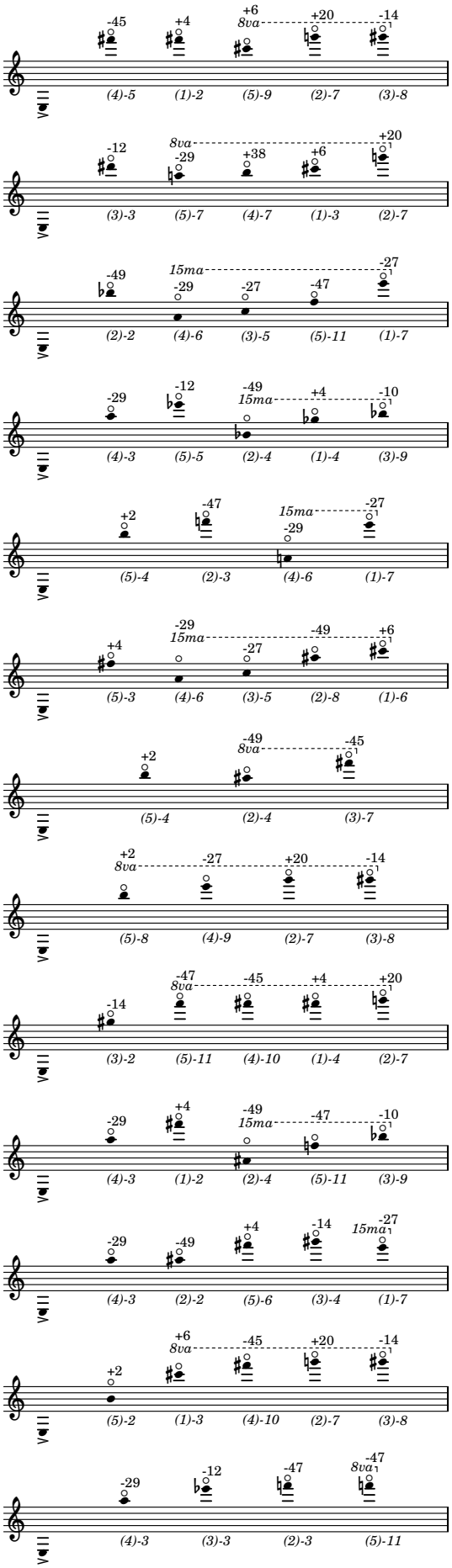
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15ma
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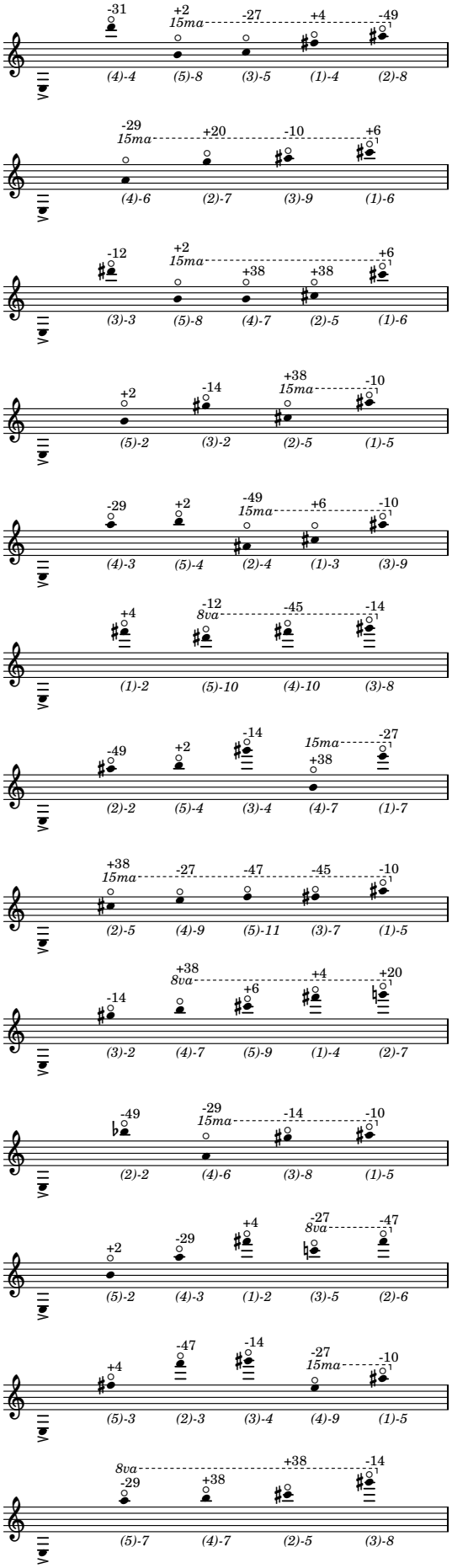
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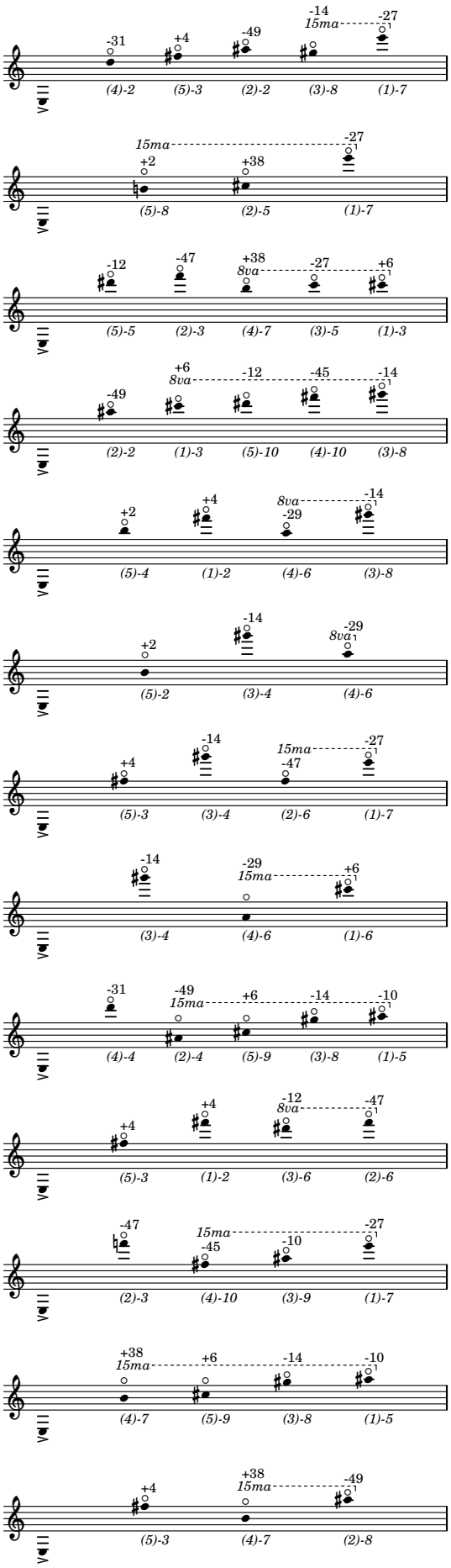
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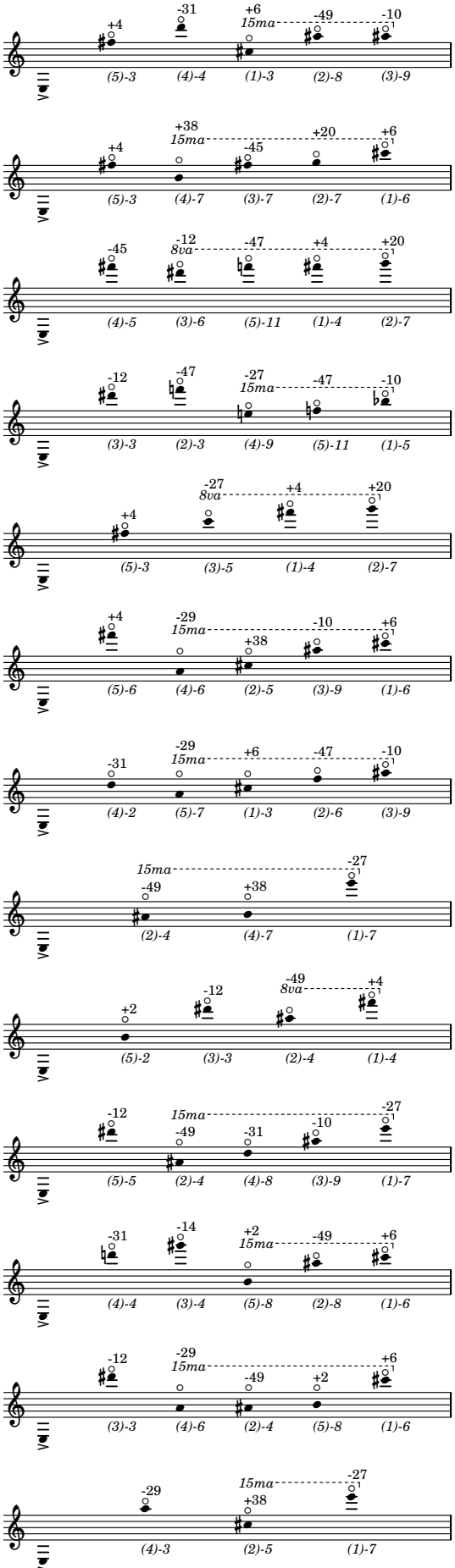
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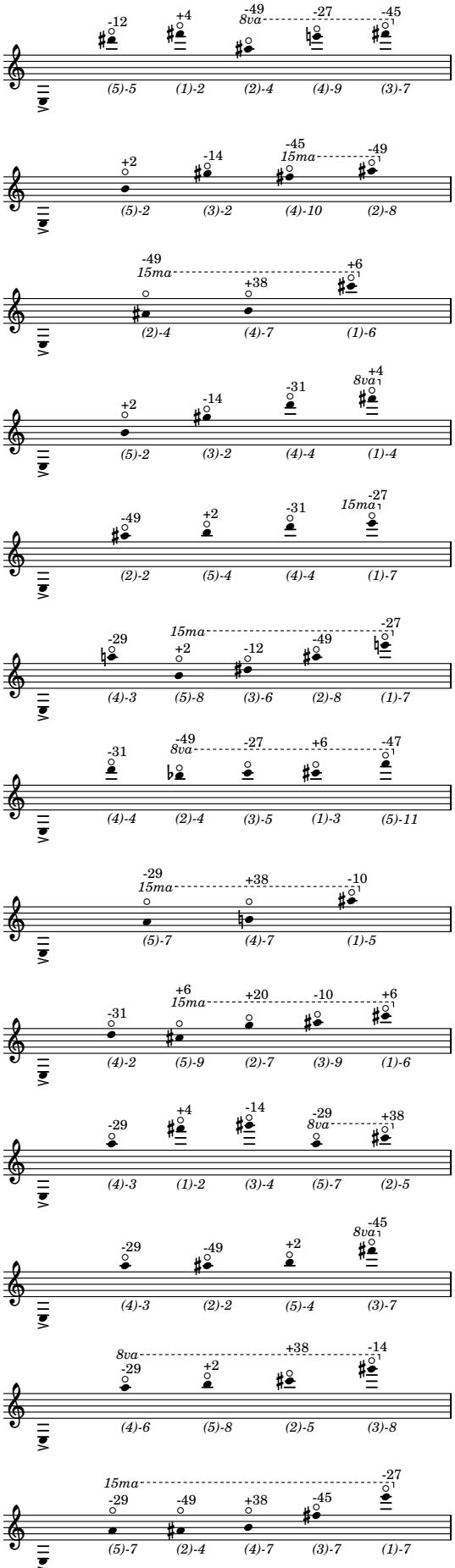
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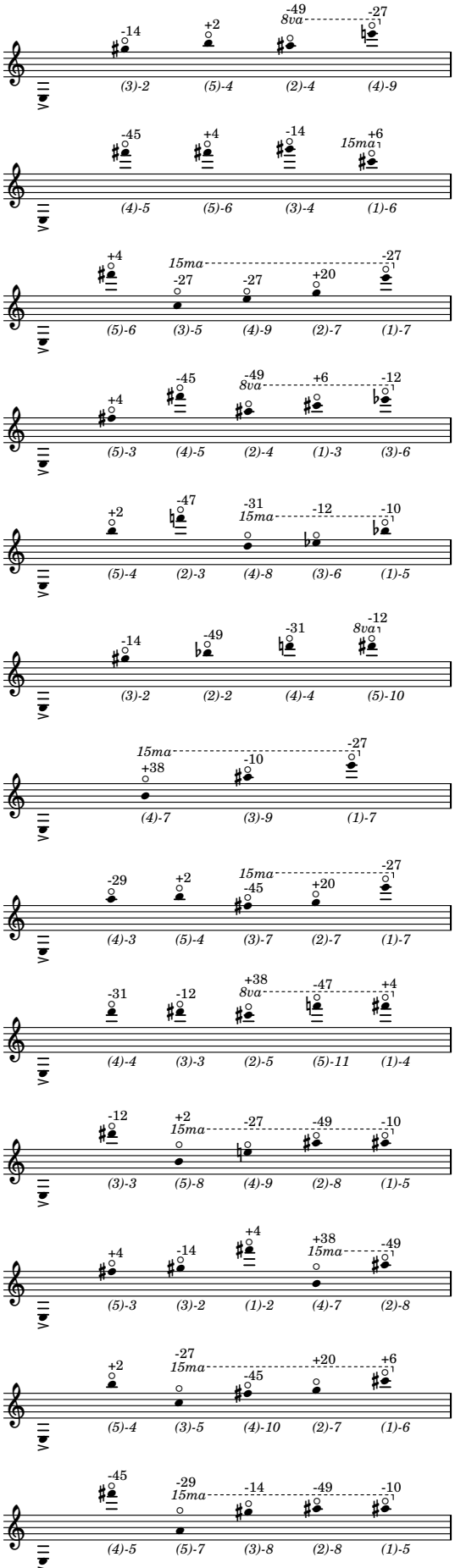
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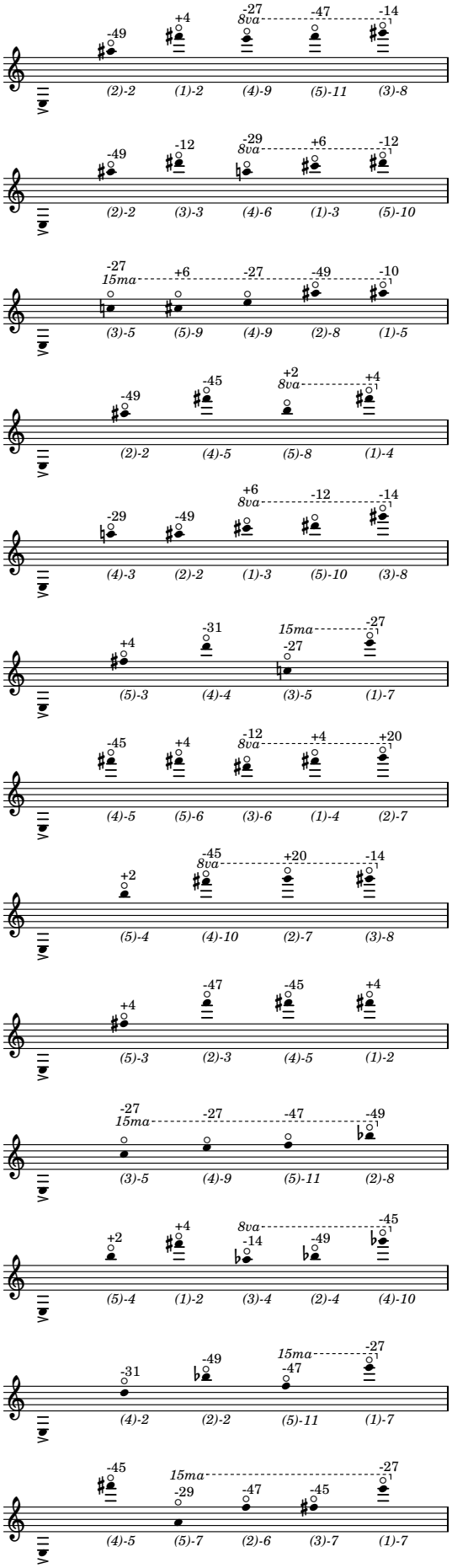
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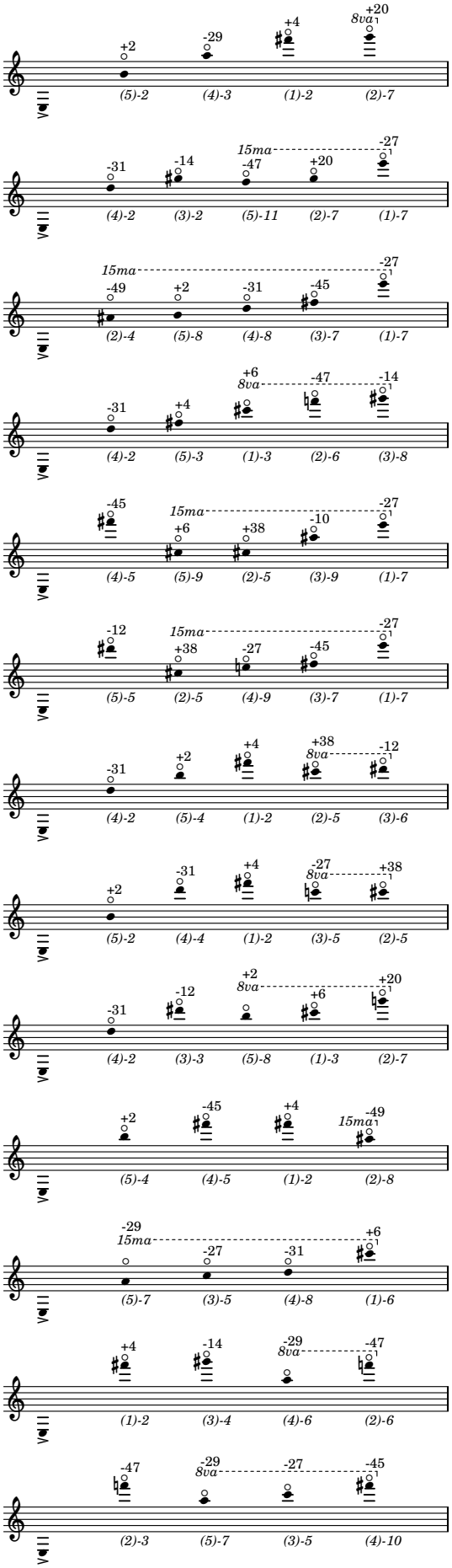
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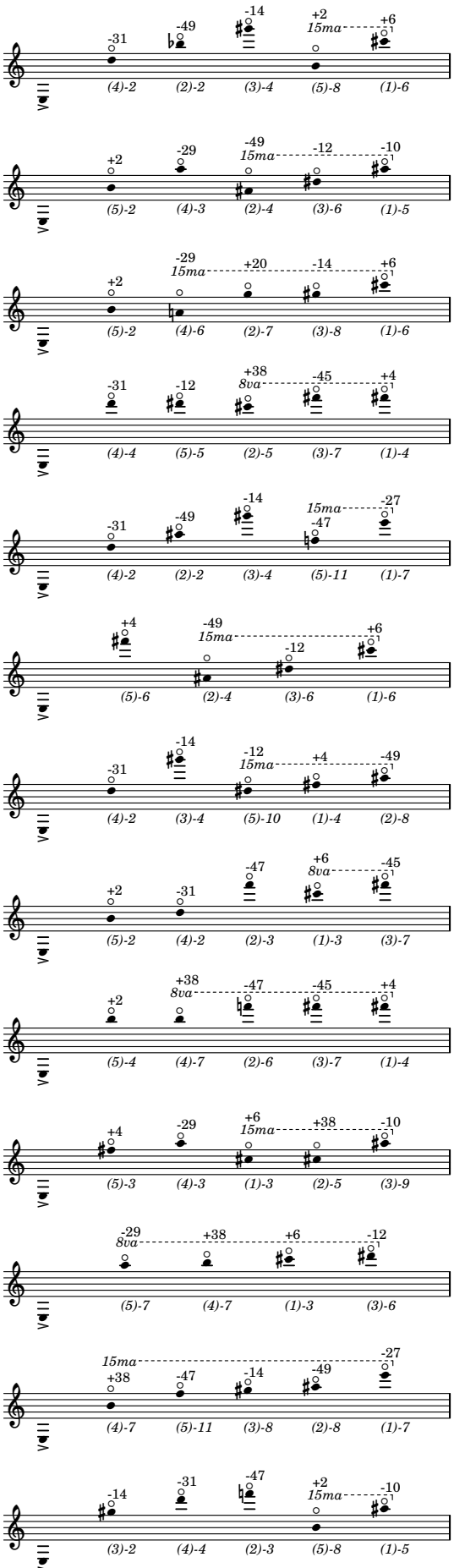
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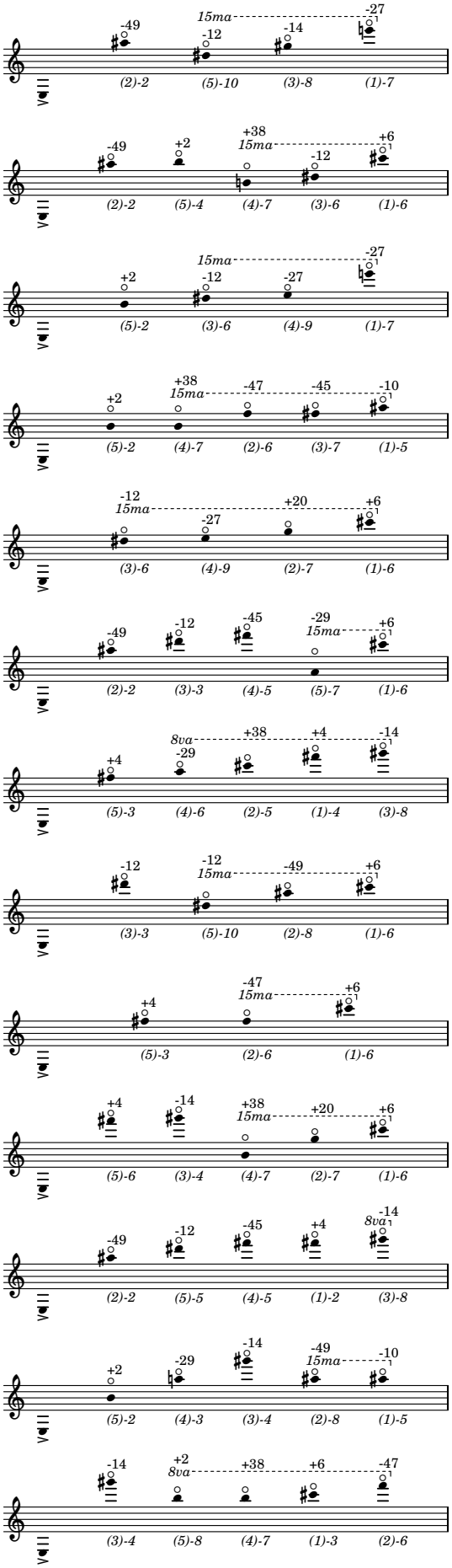
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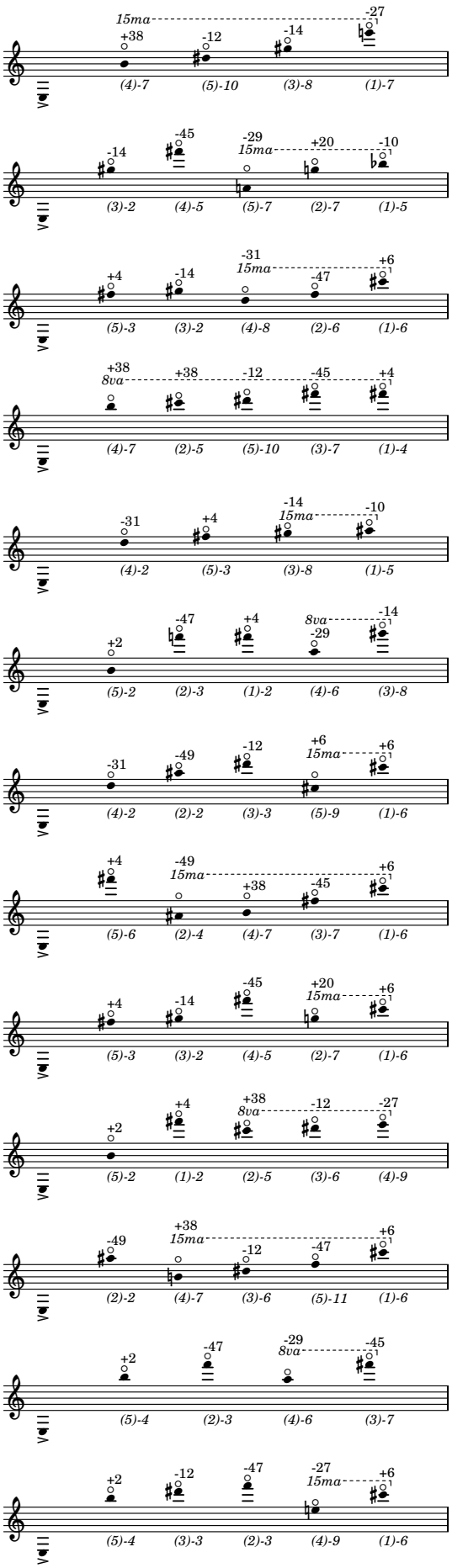
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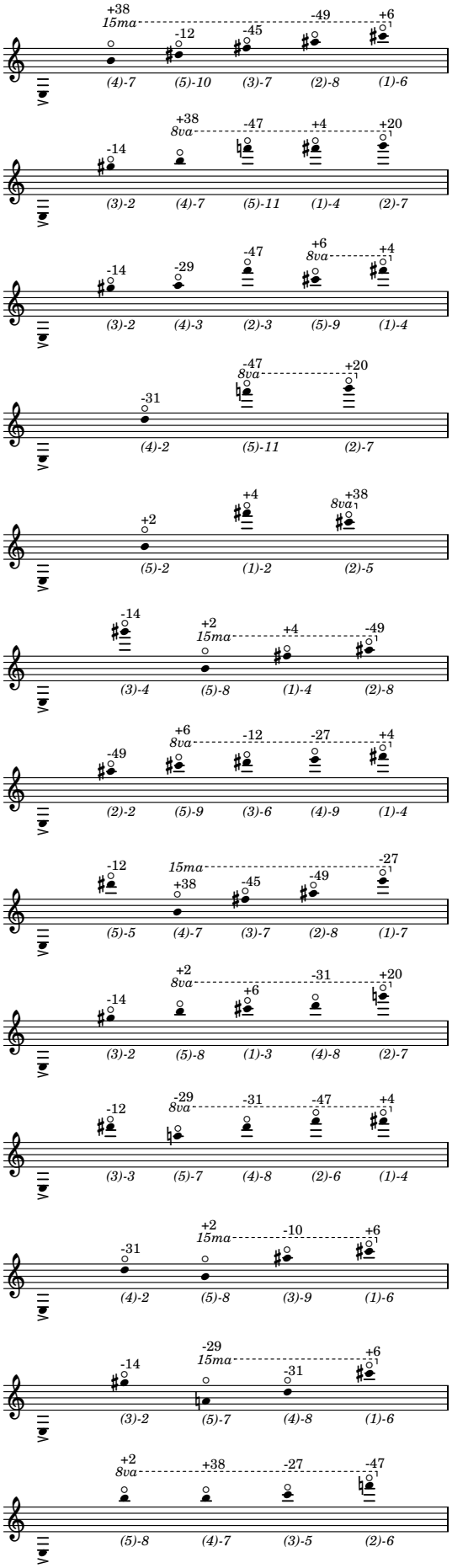
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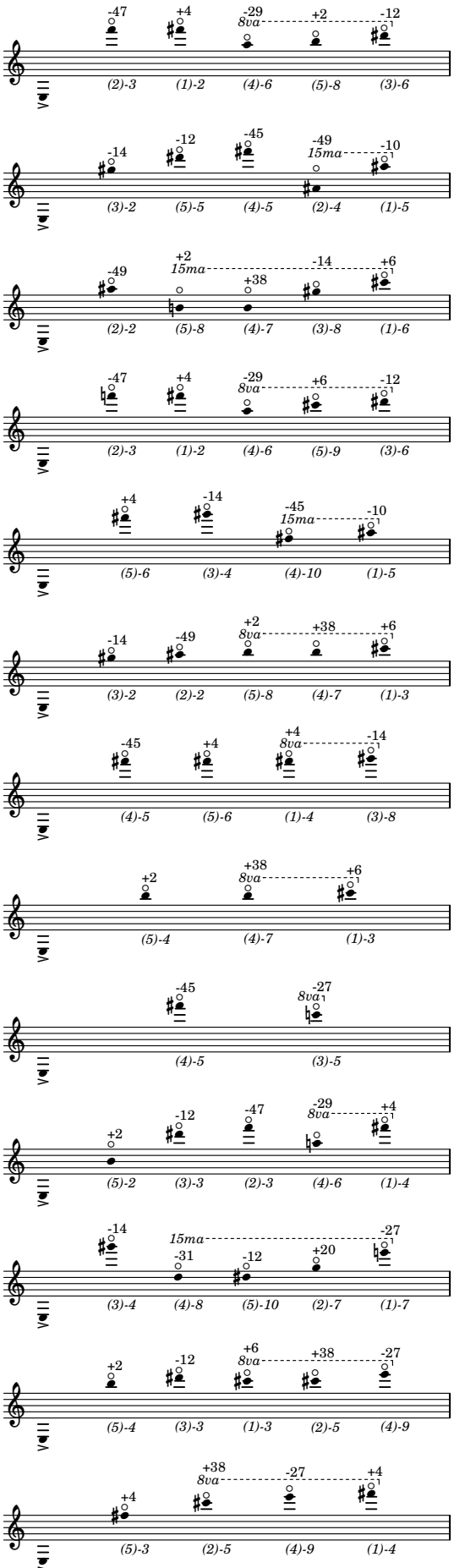
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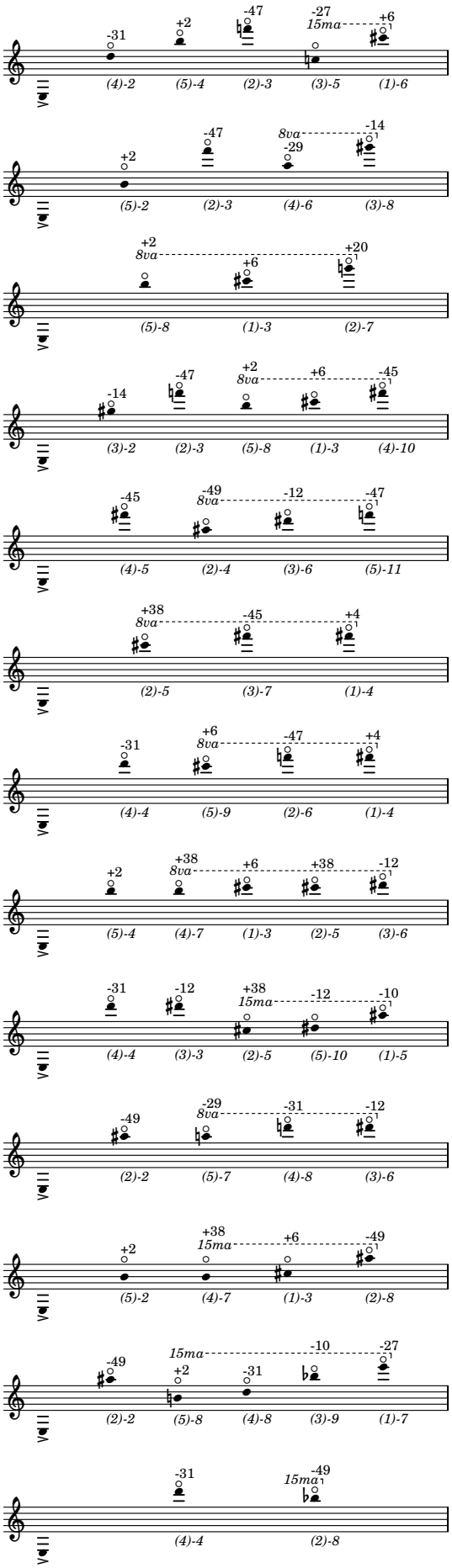
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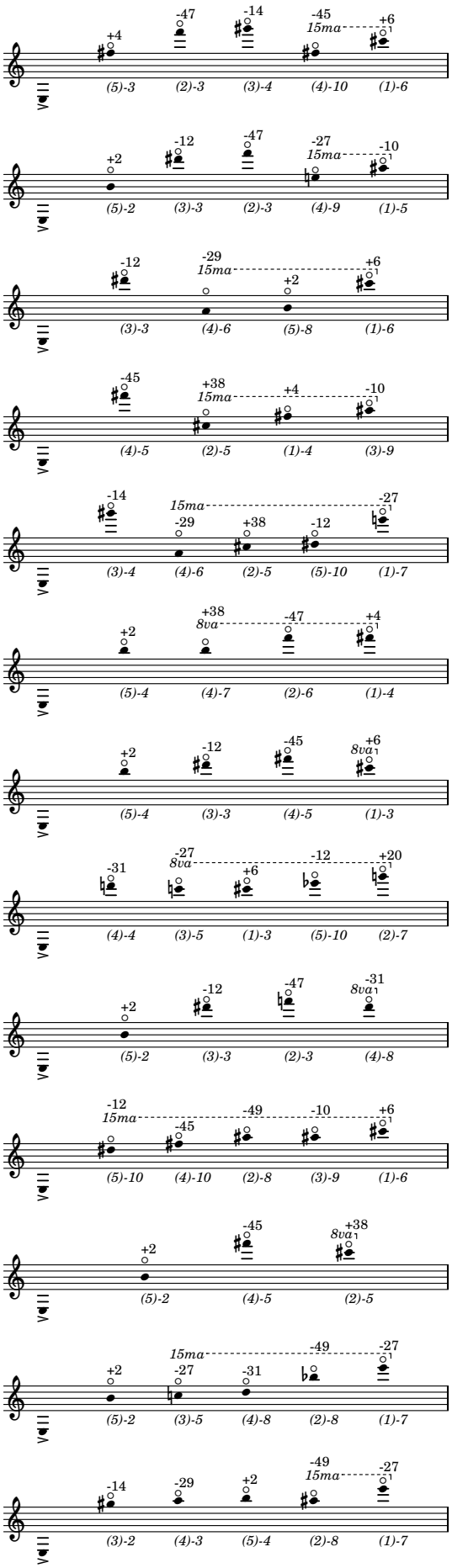
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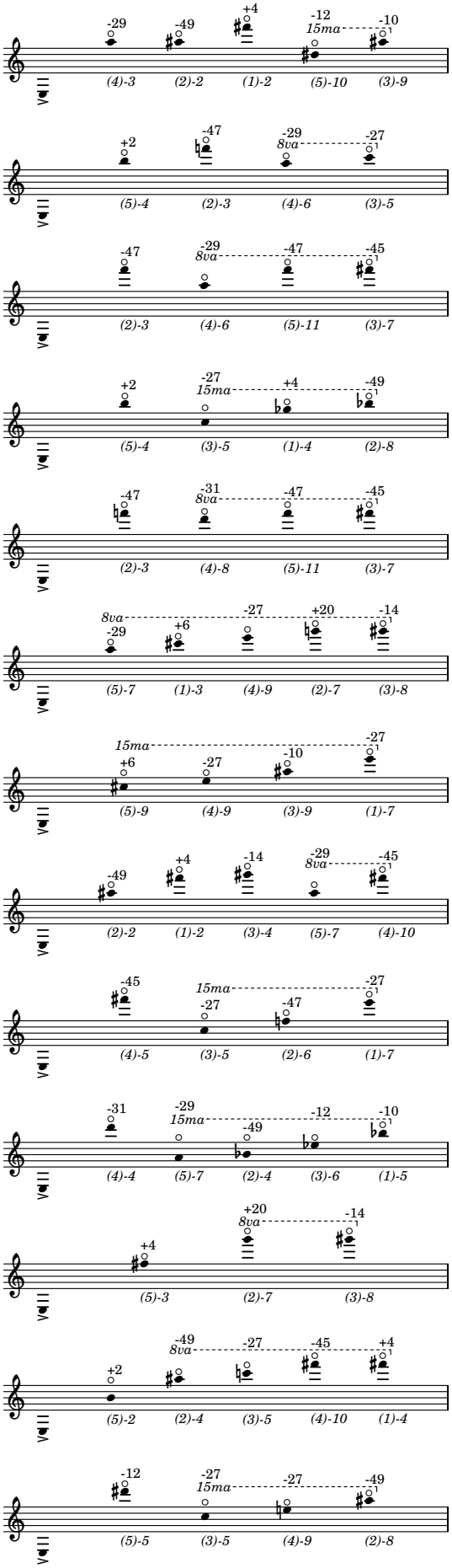
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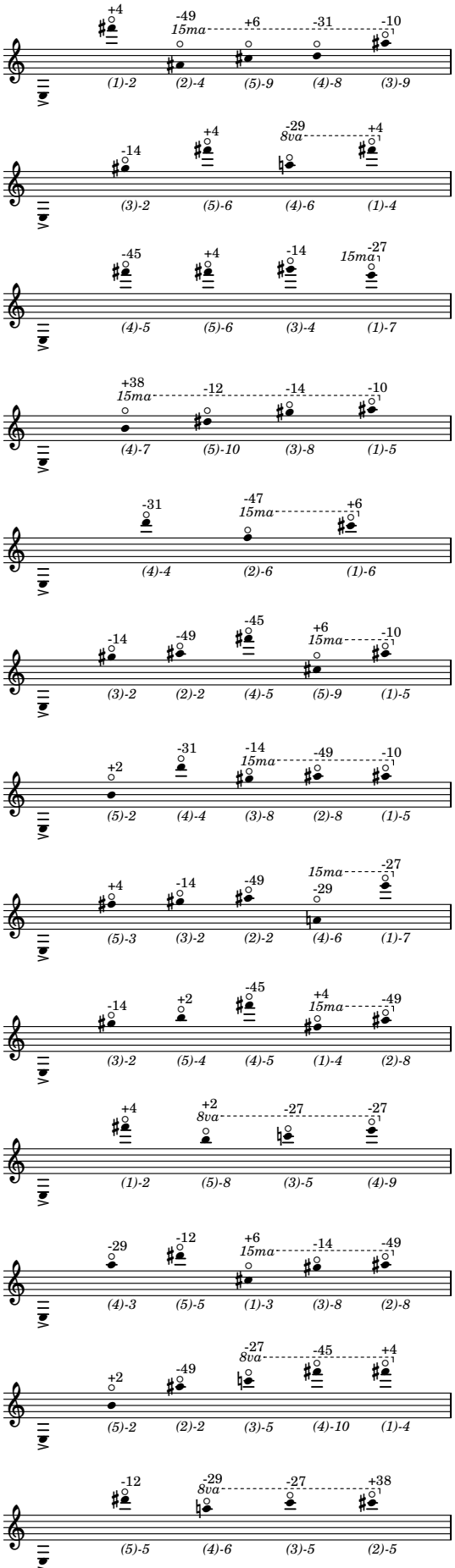
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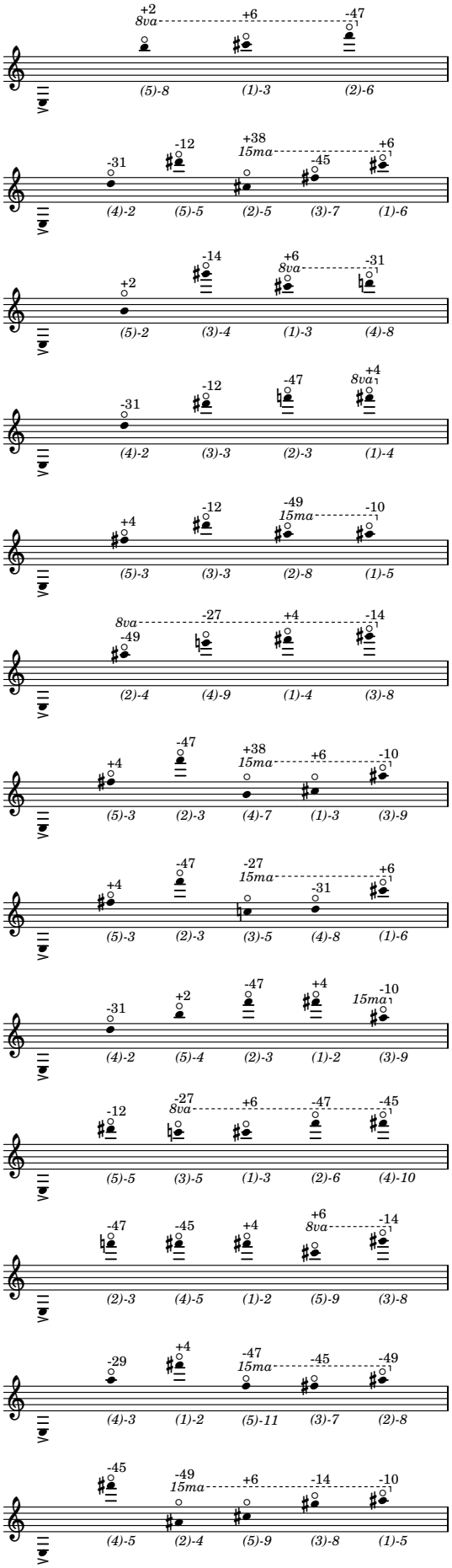
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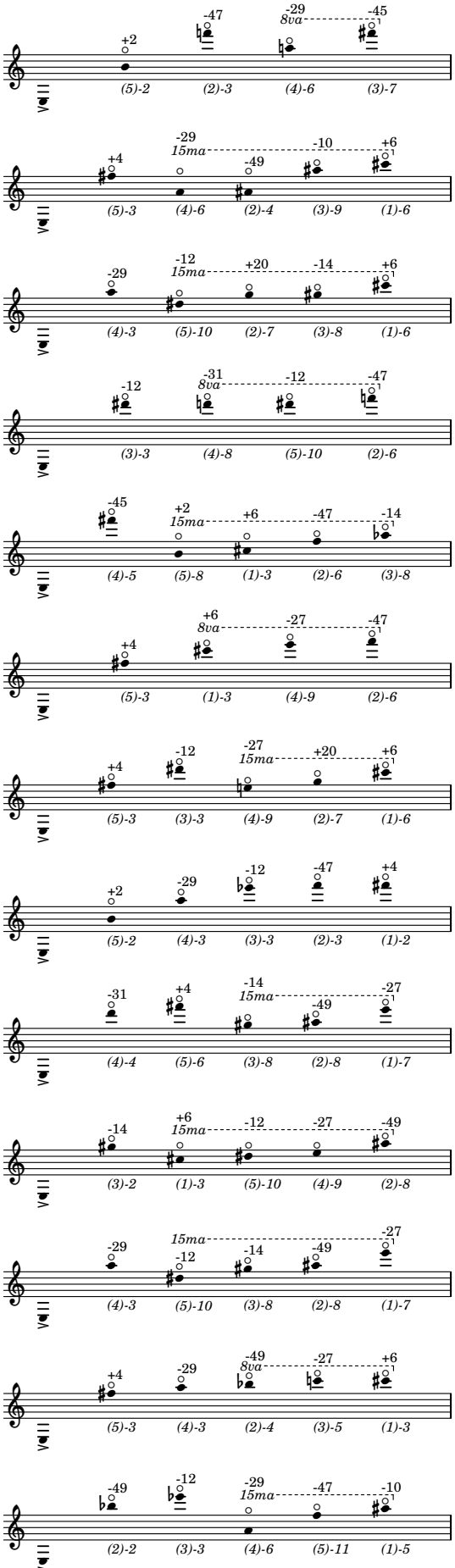
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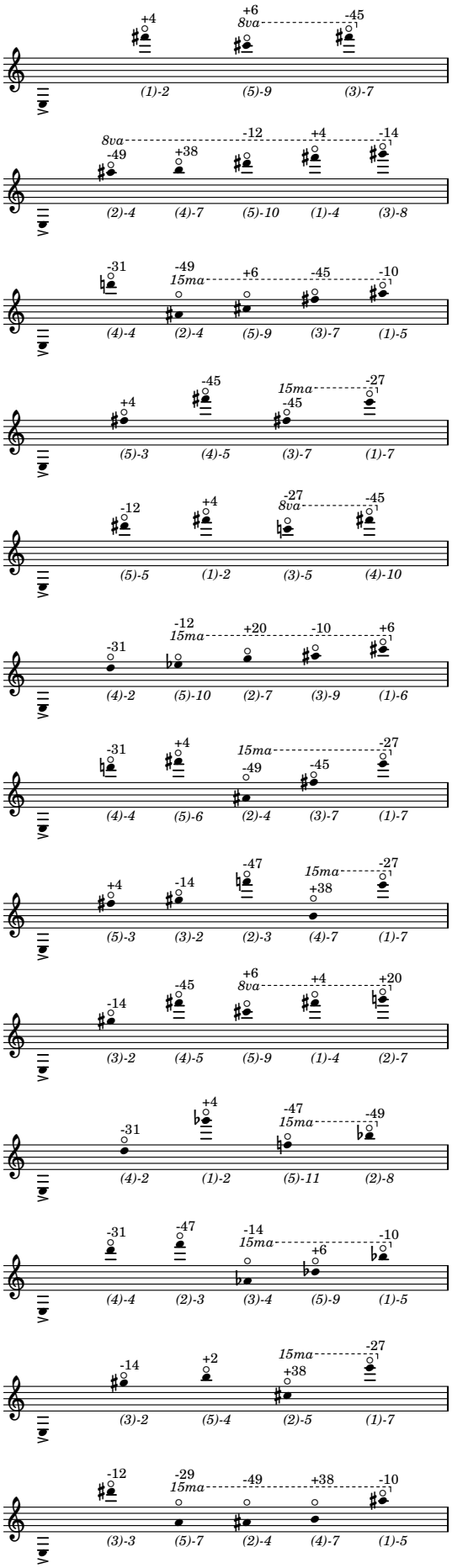
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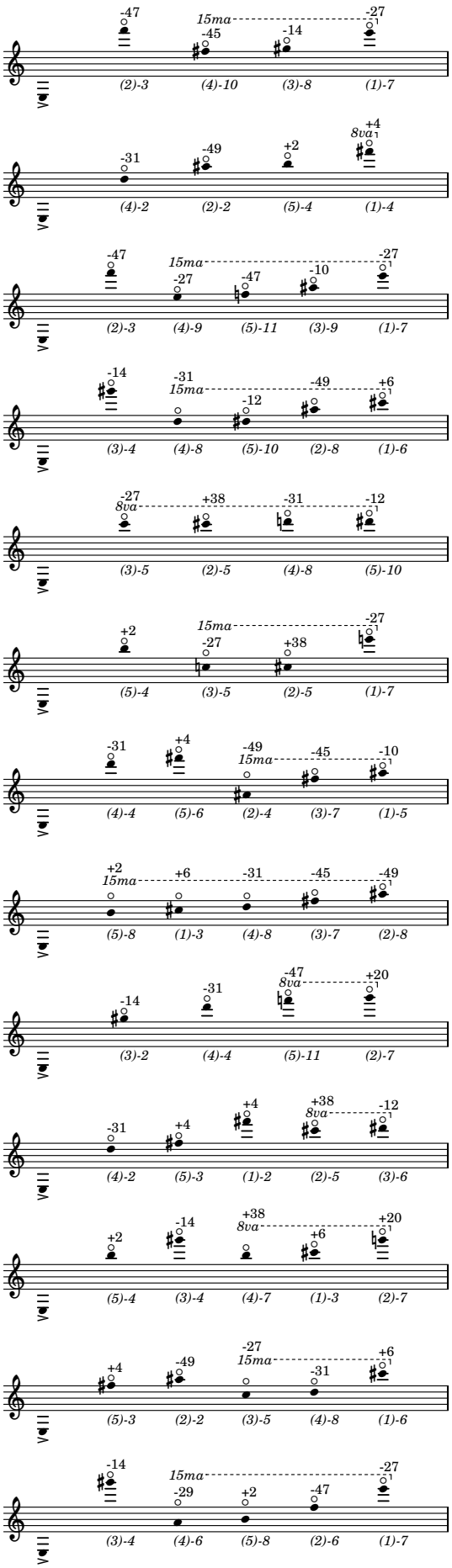
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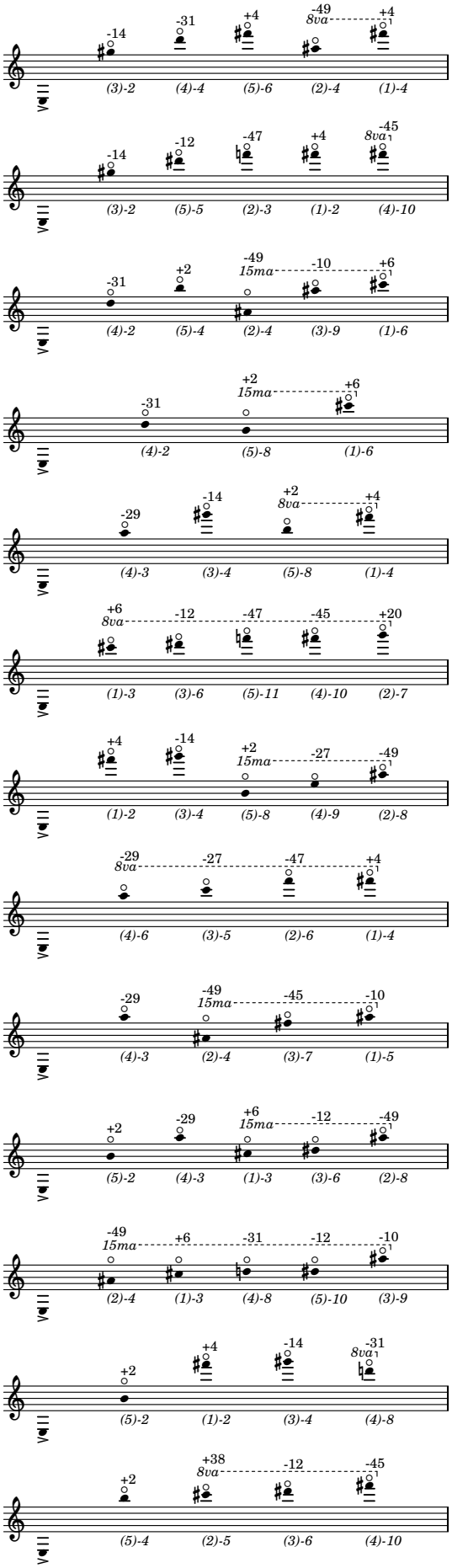
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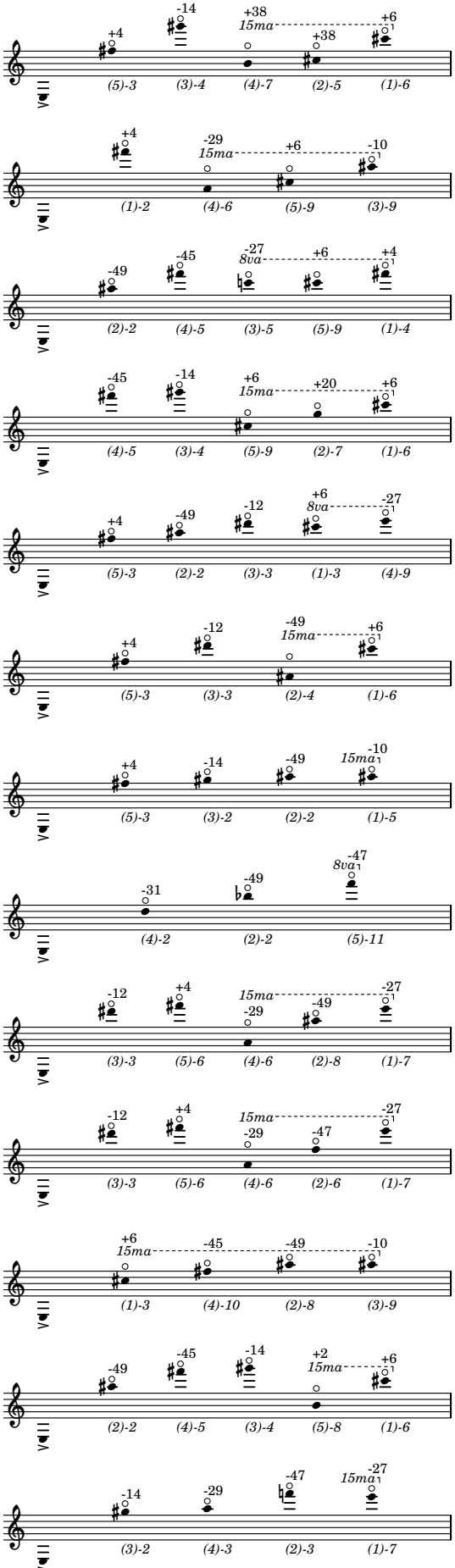
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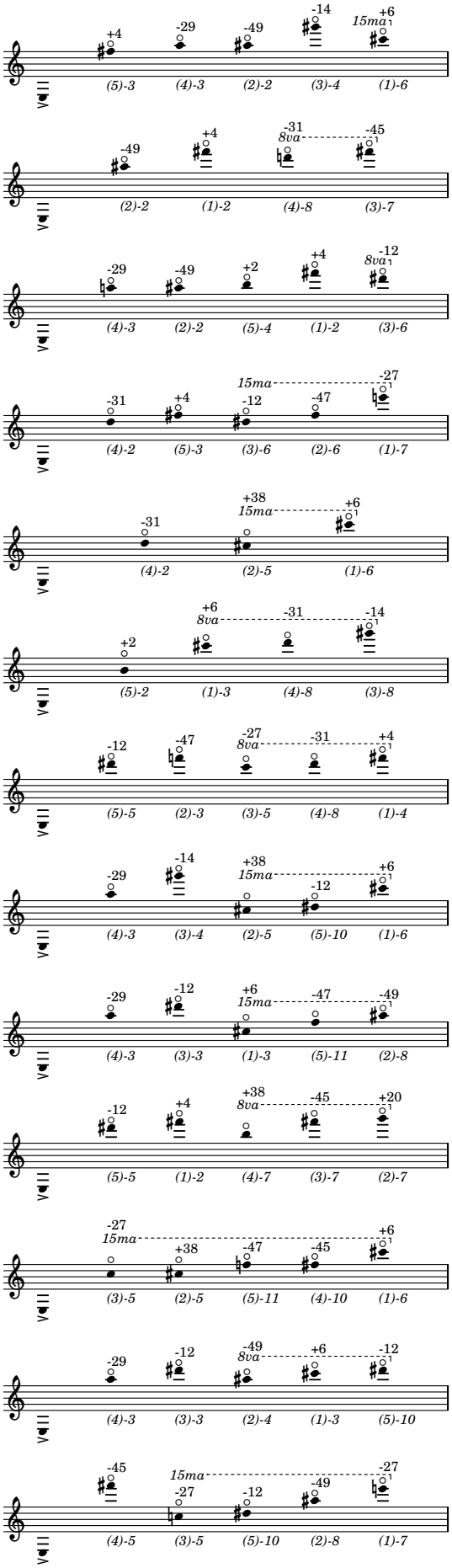
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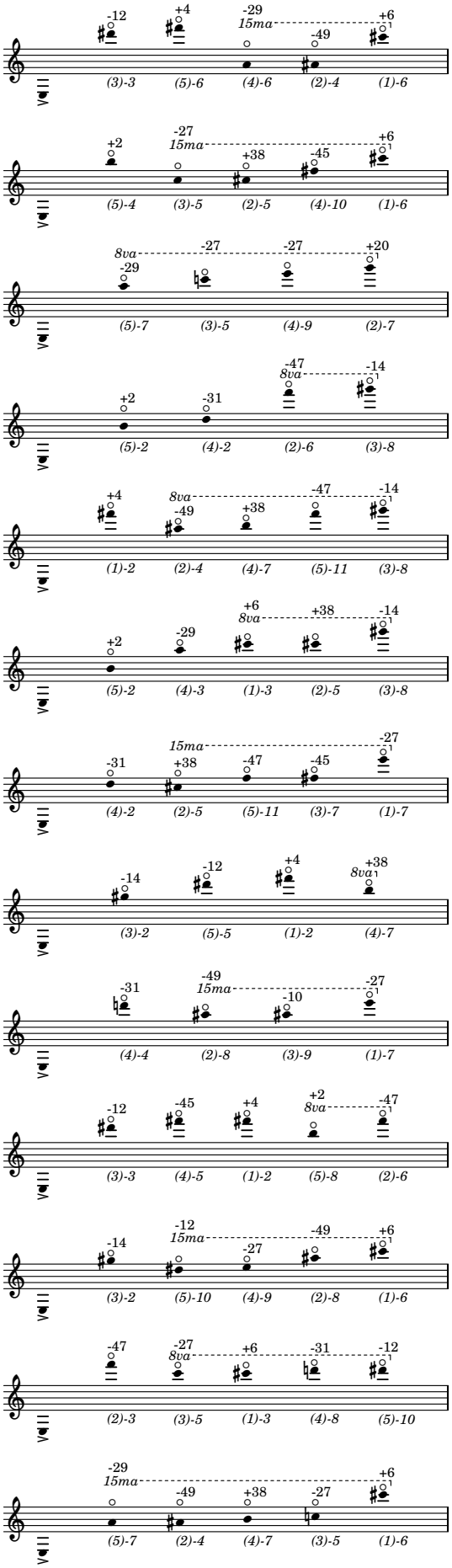
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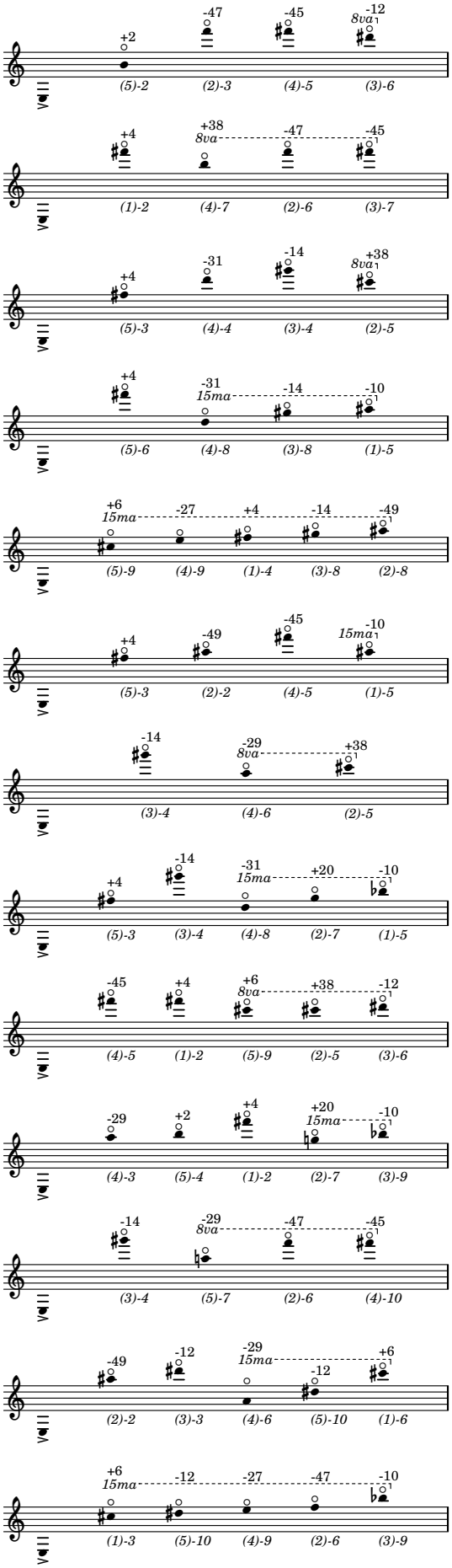
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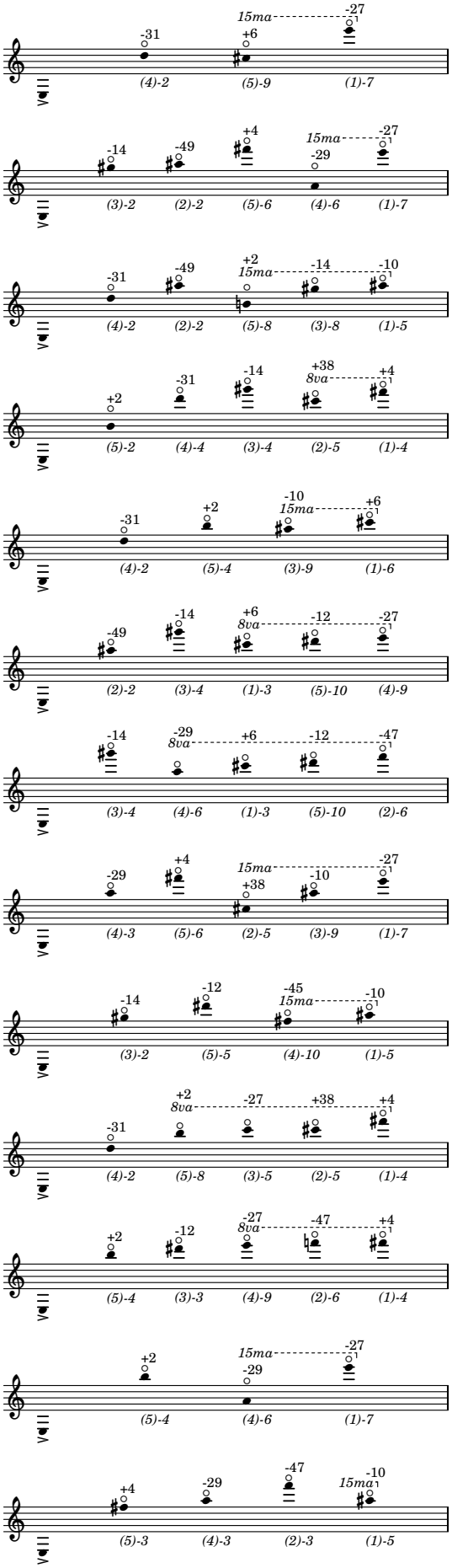
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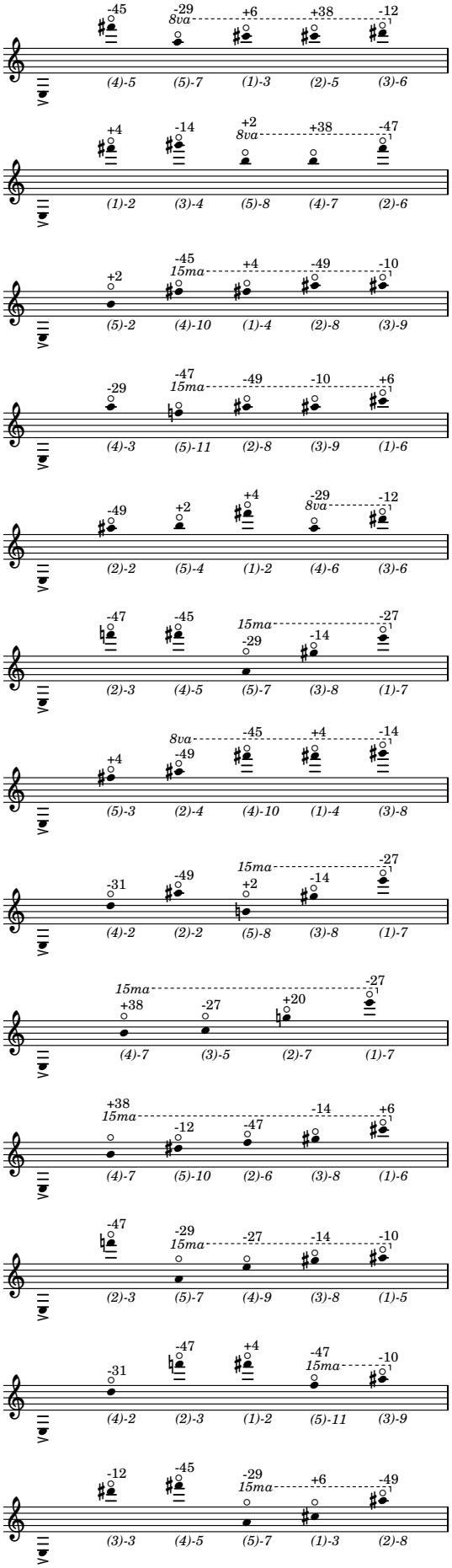
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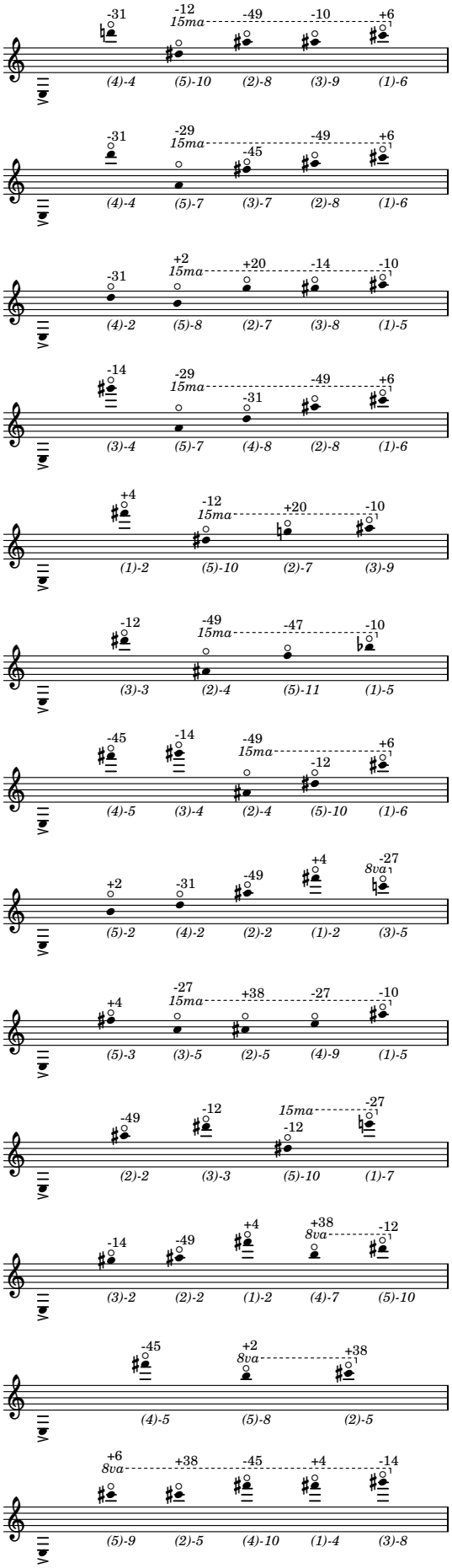
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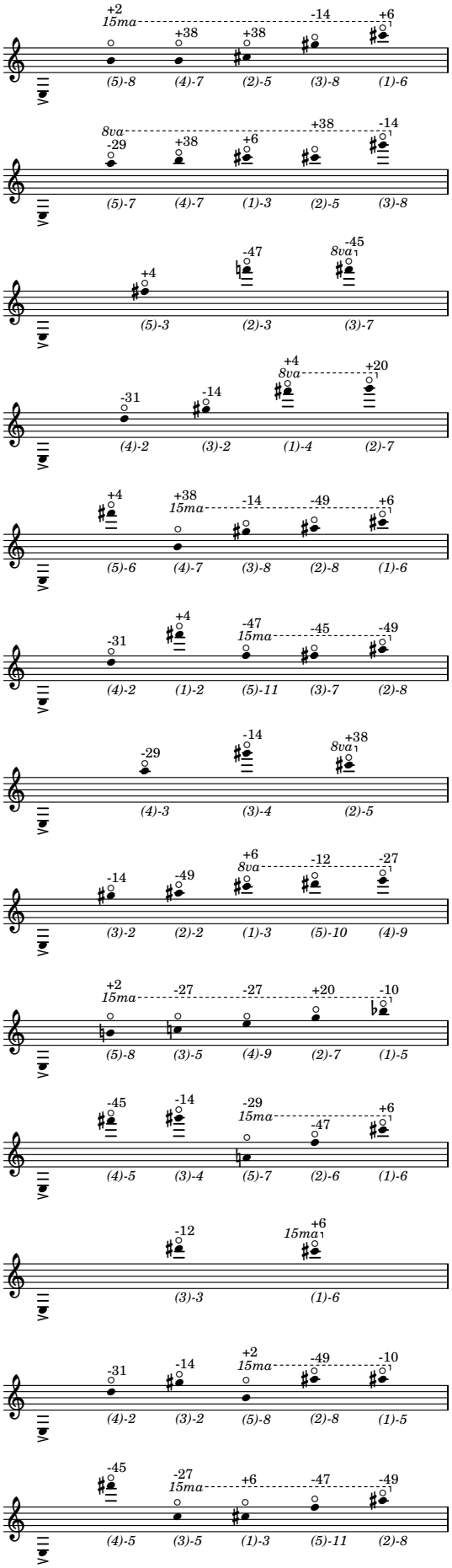
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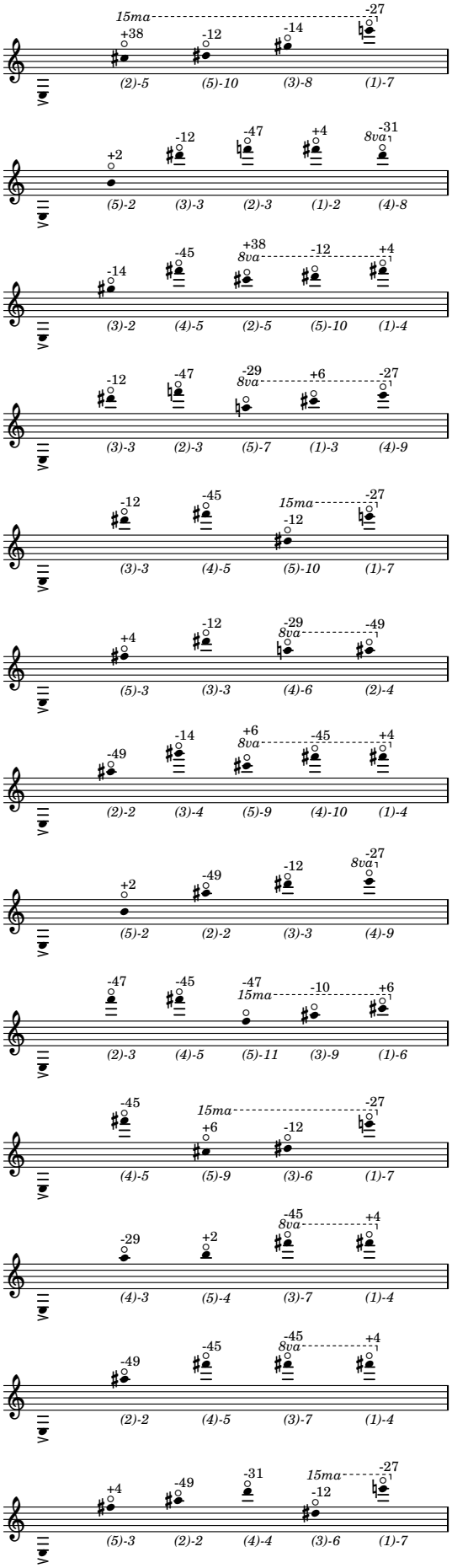
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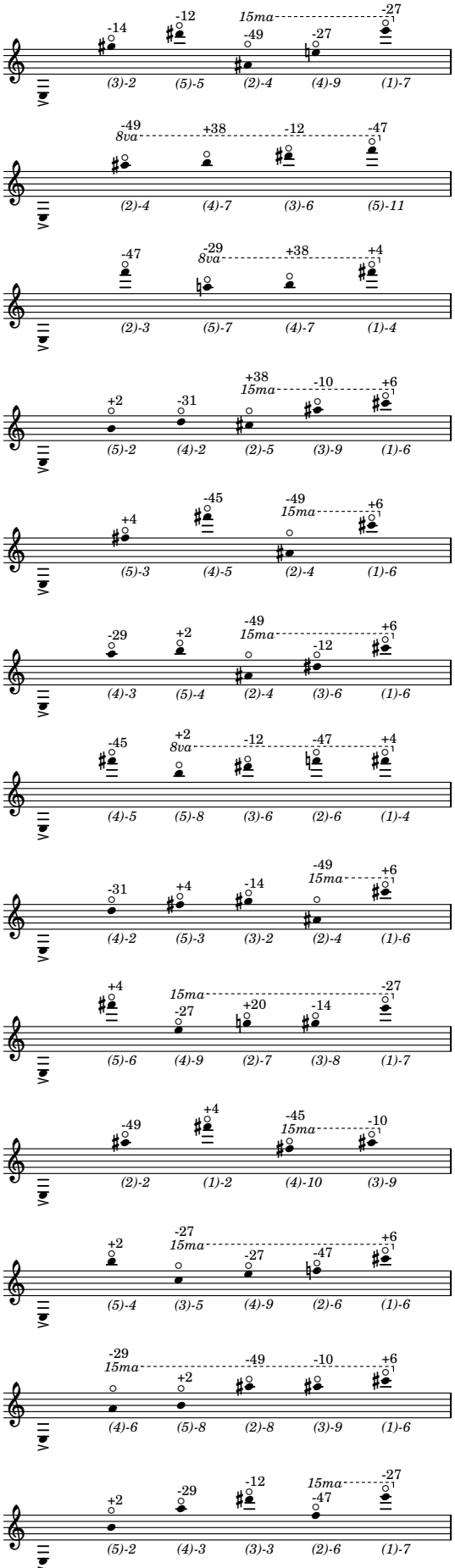
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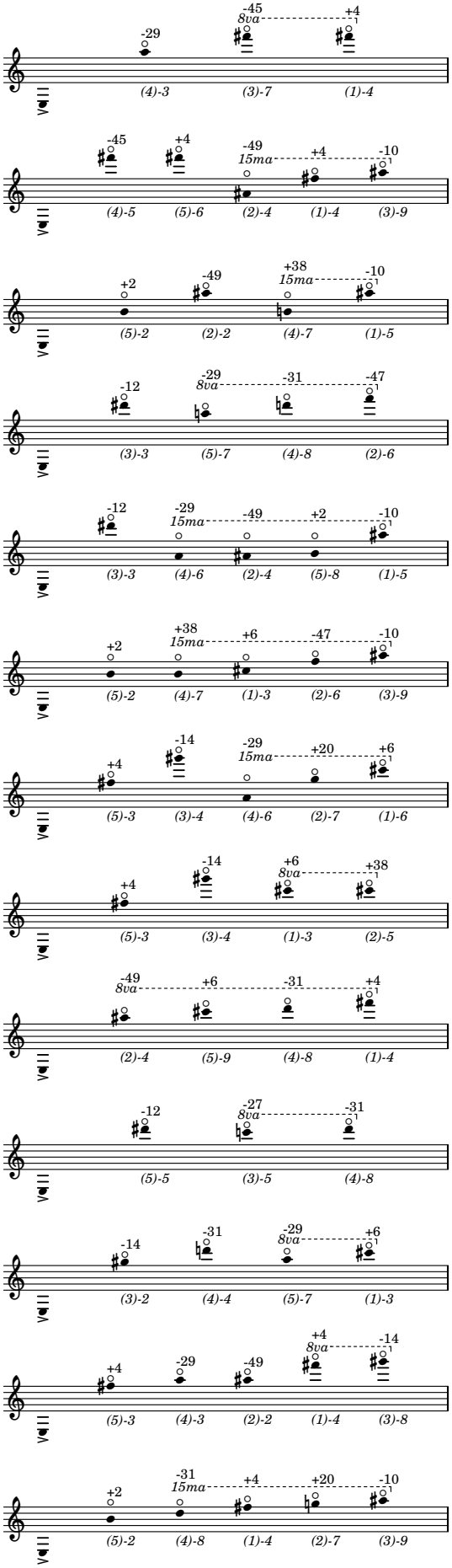
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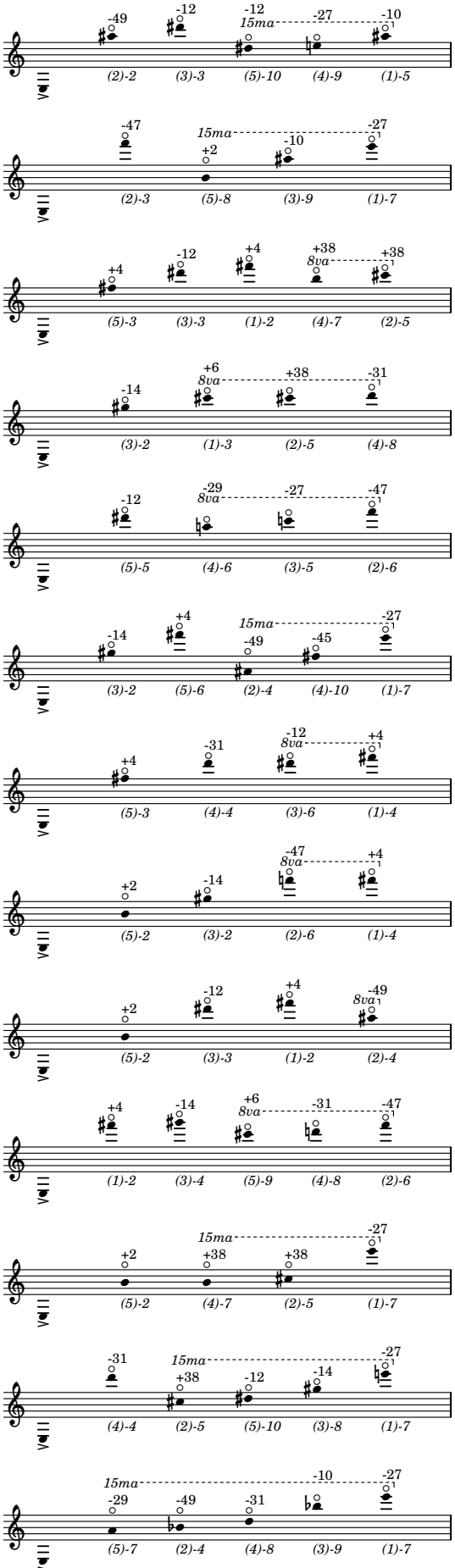
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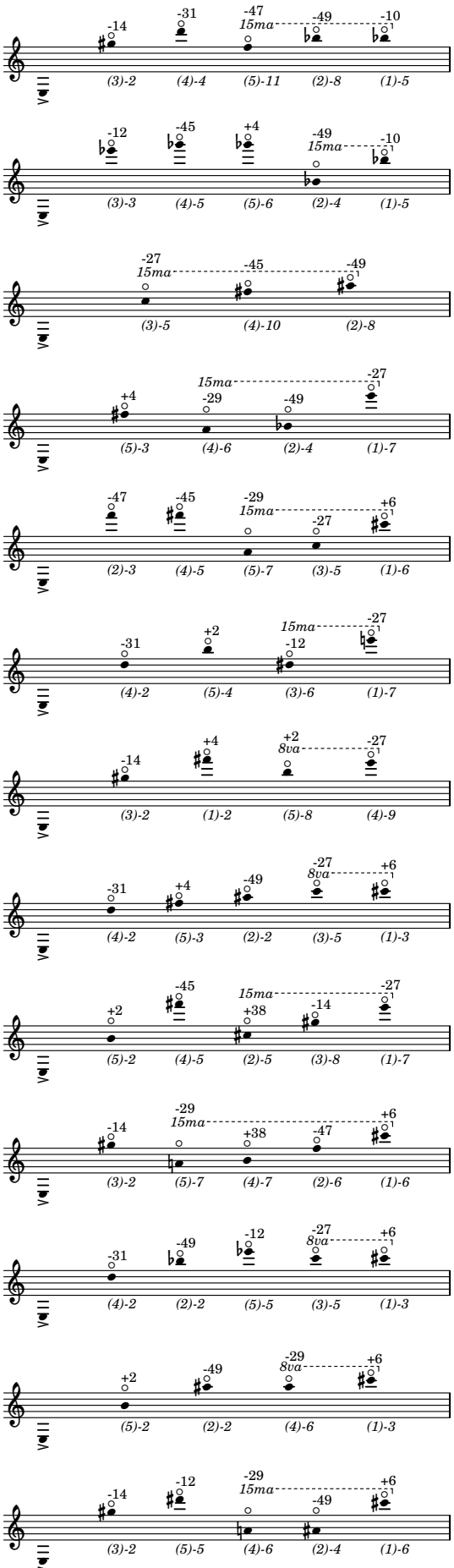
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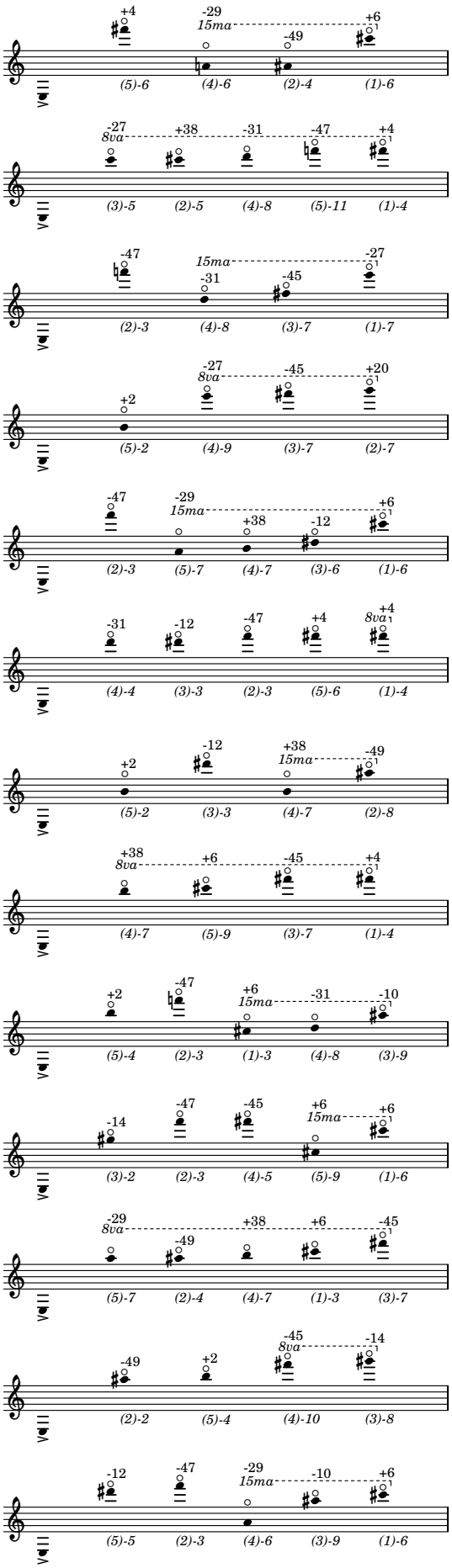
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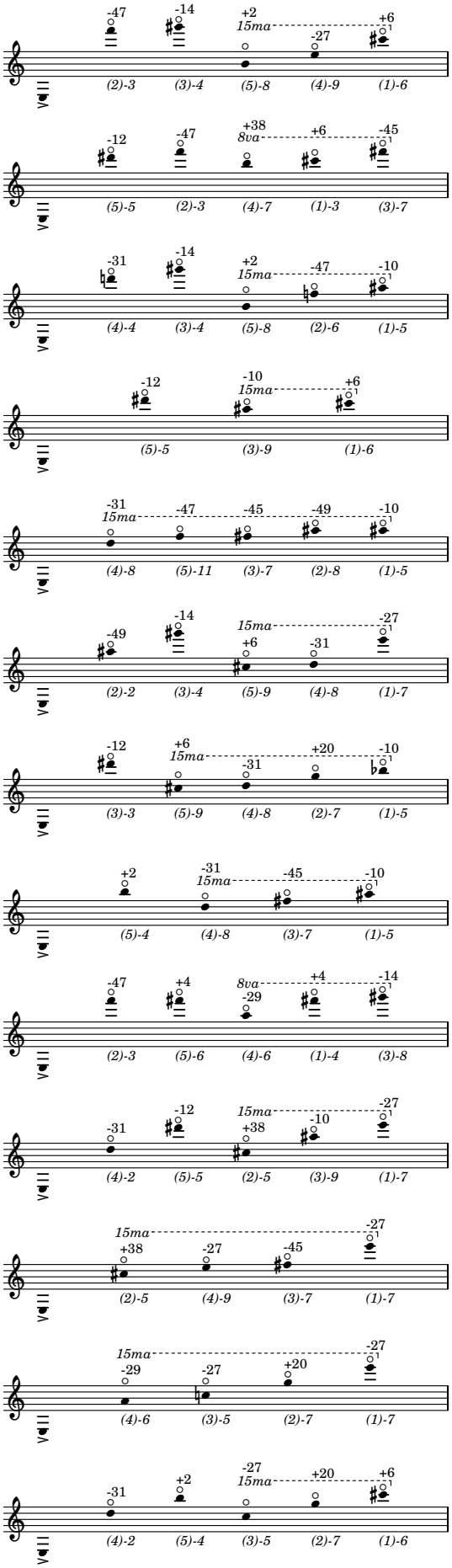
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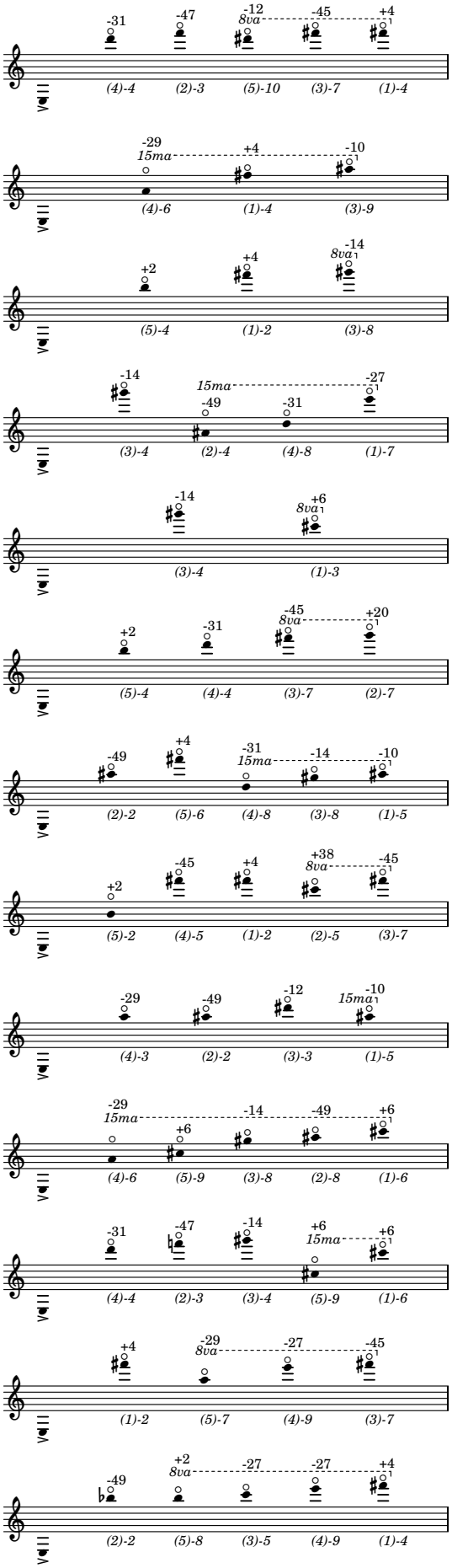
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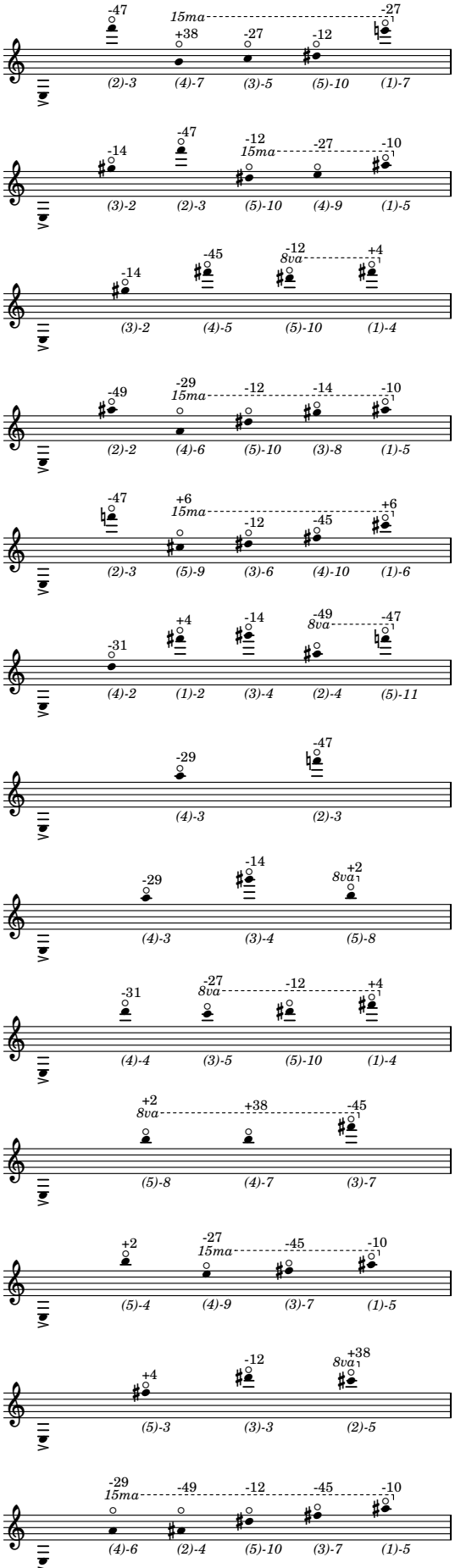
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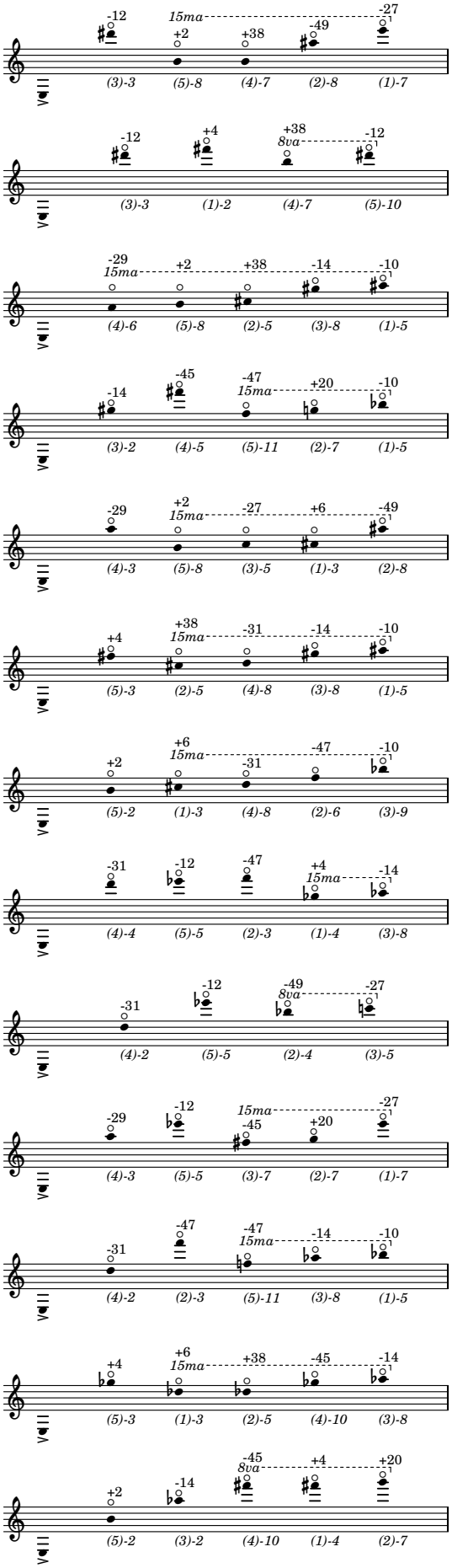
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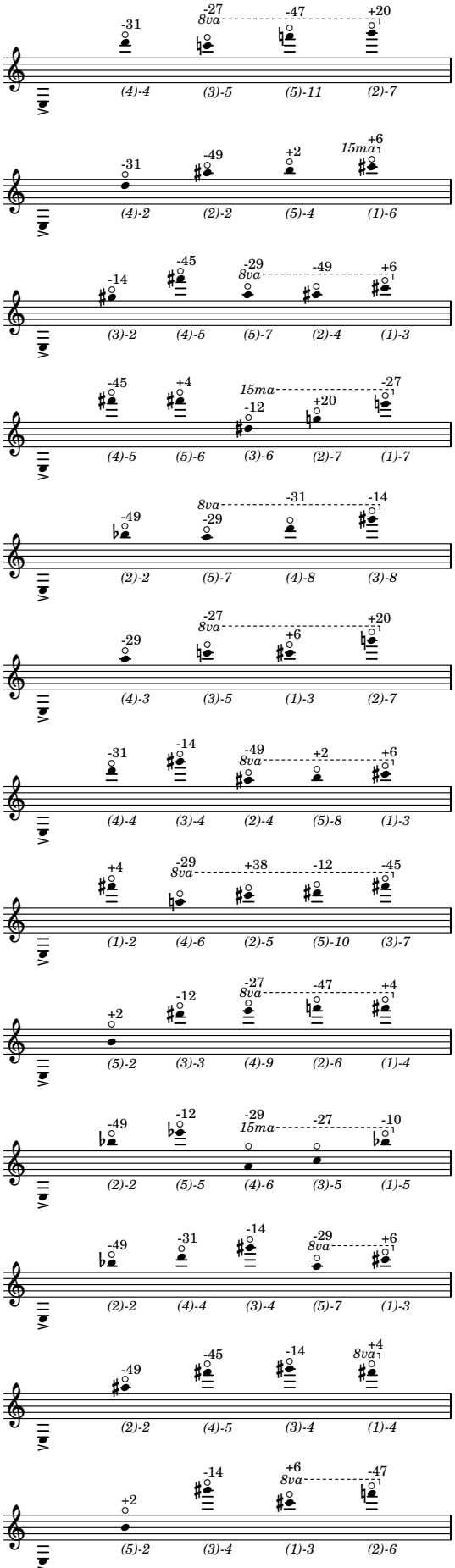
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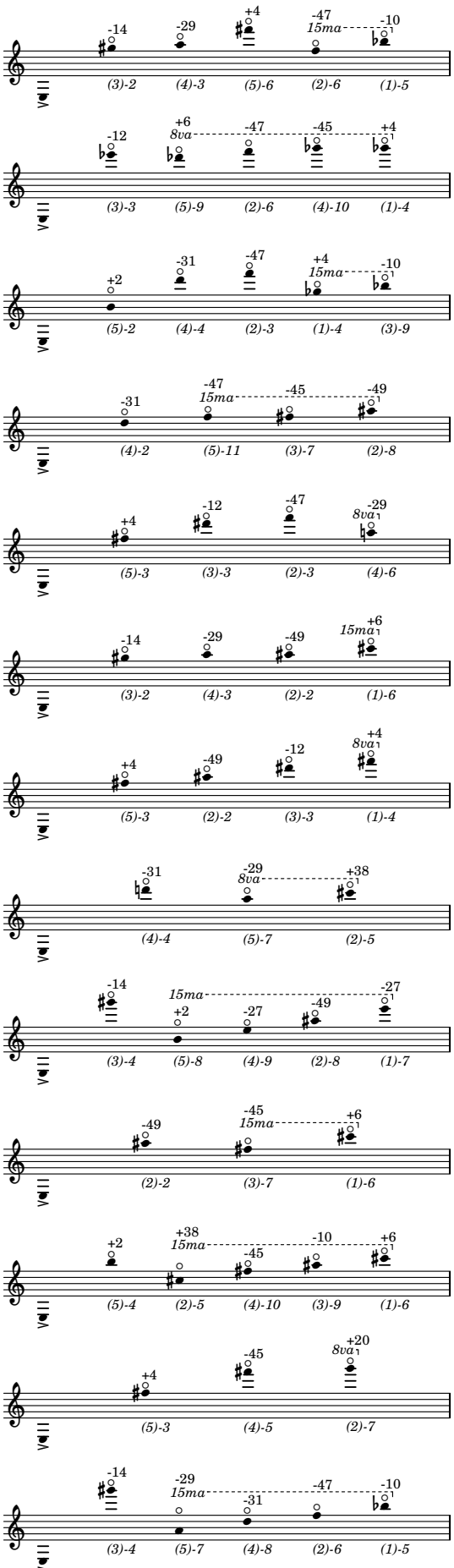
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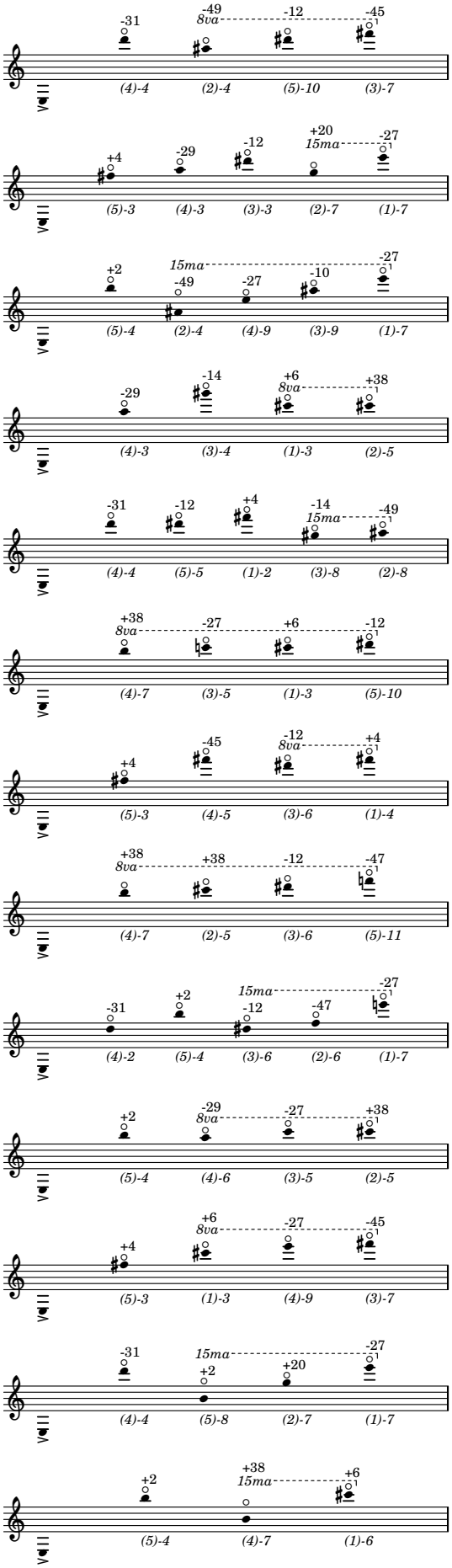
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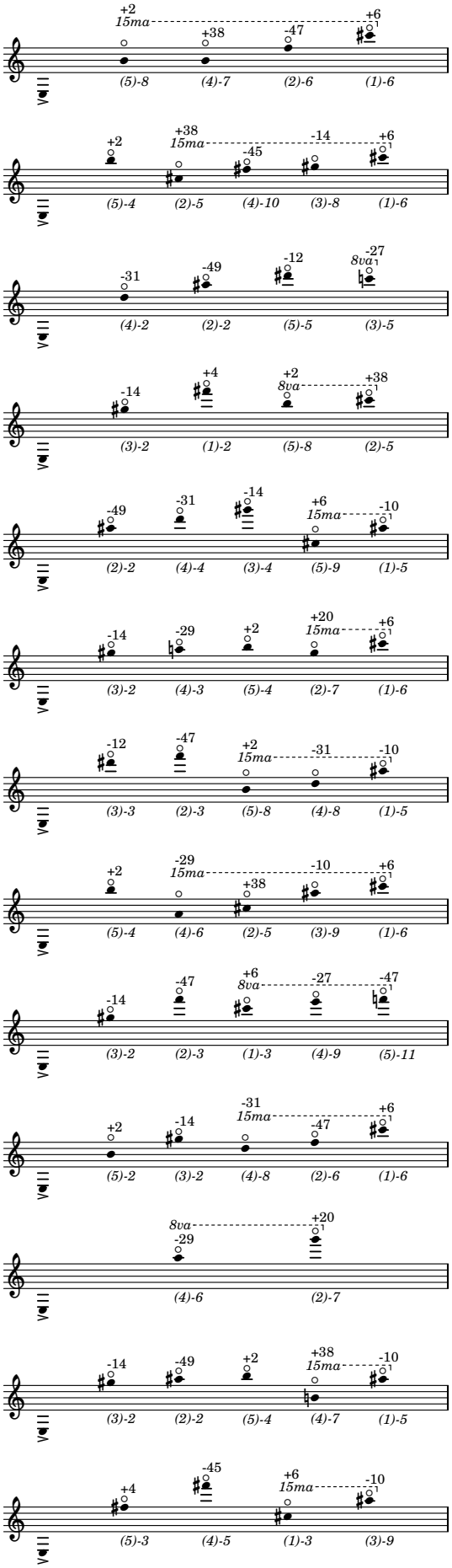
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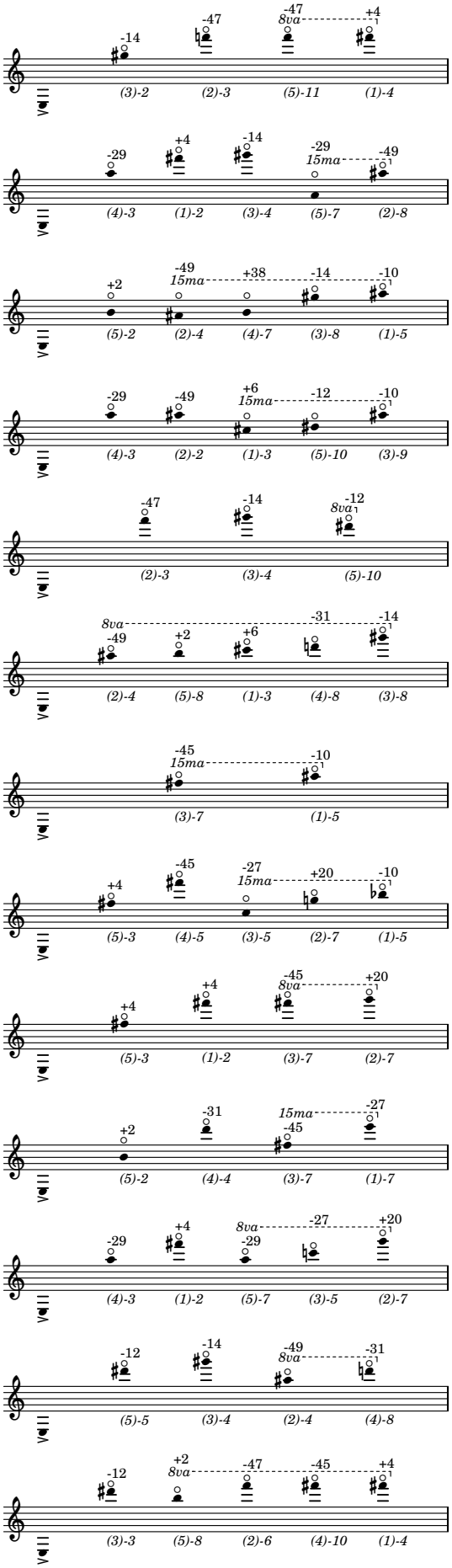
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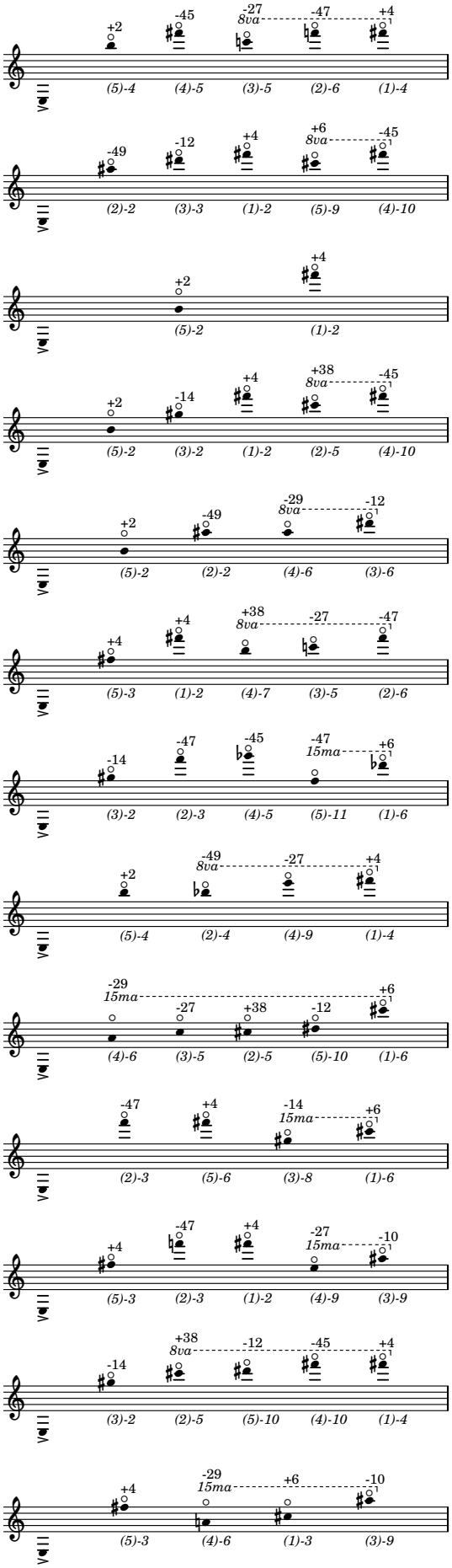
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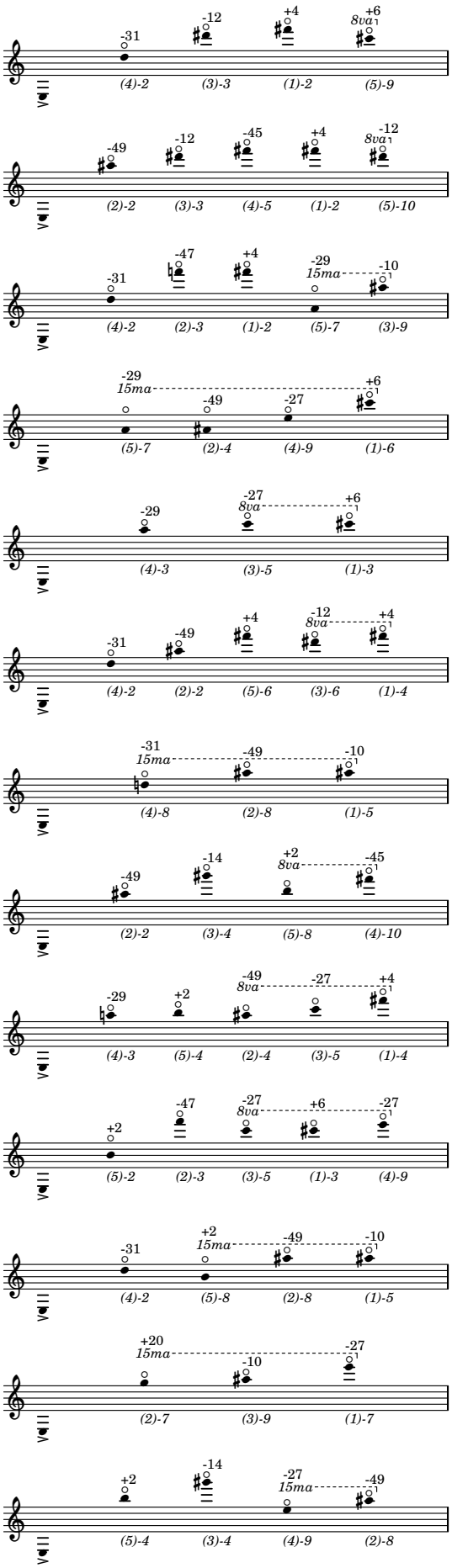
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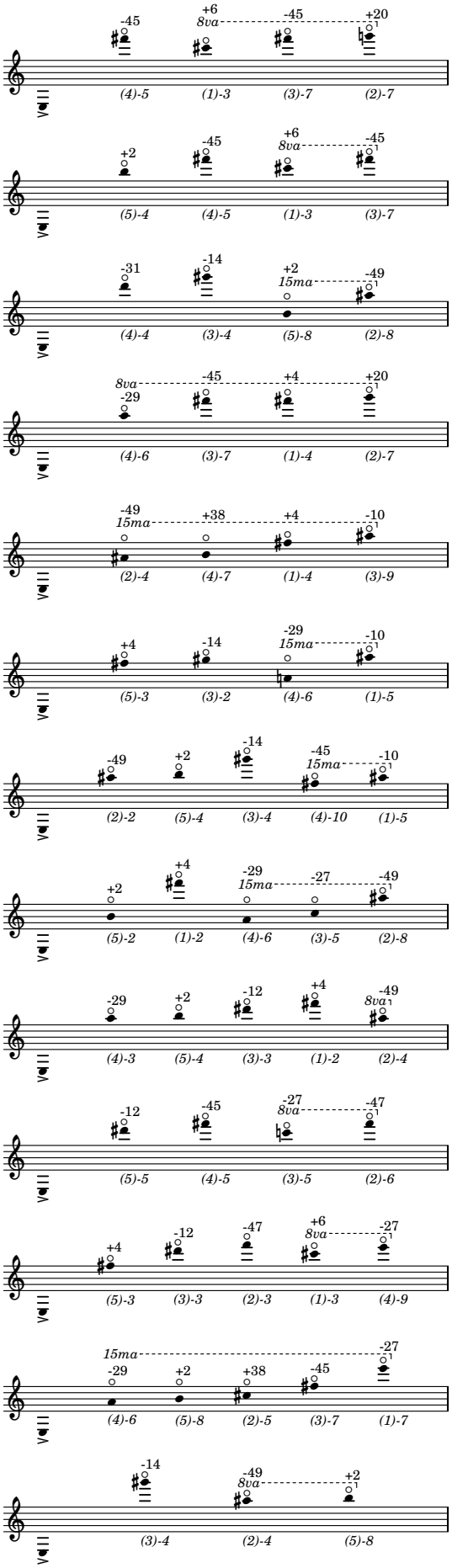
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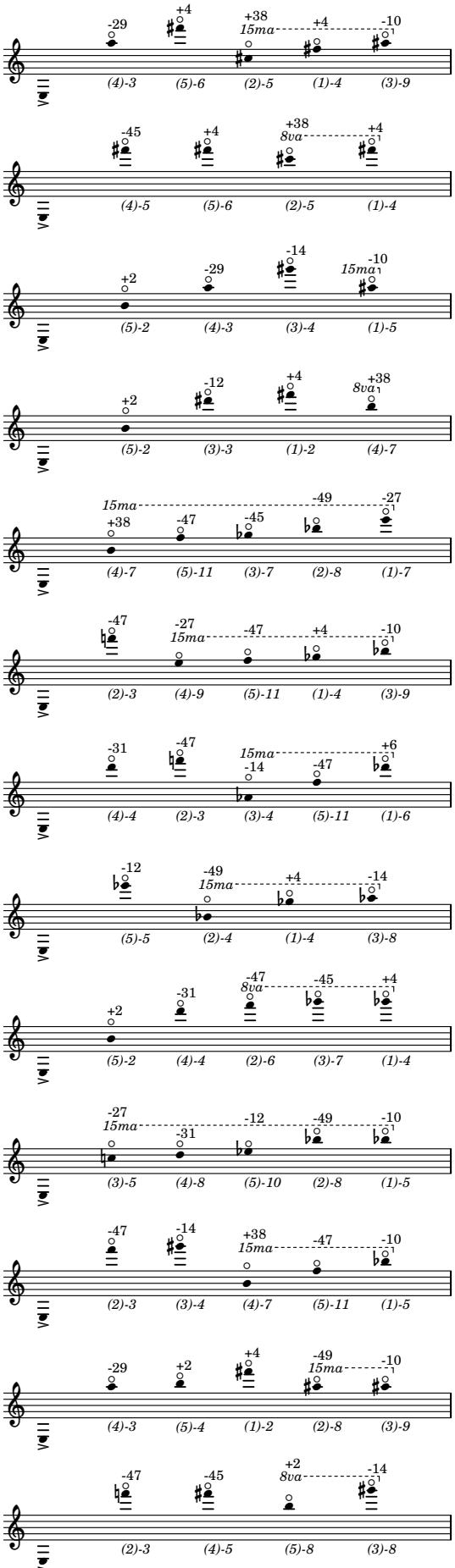
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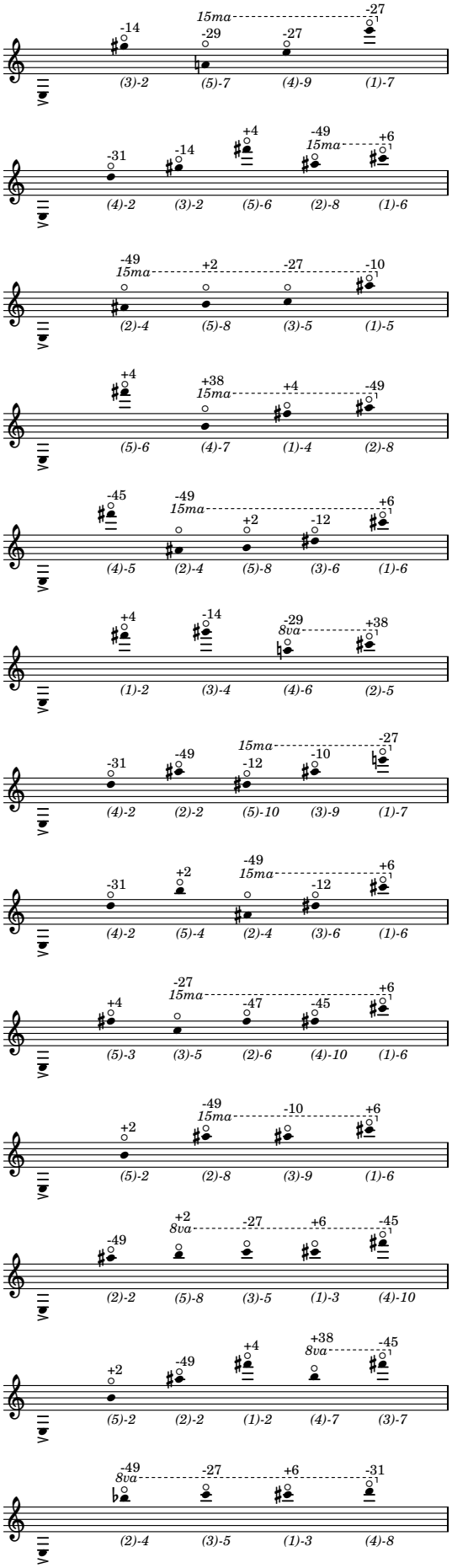
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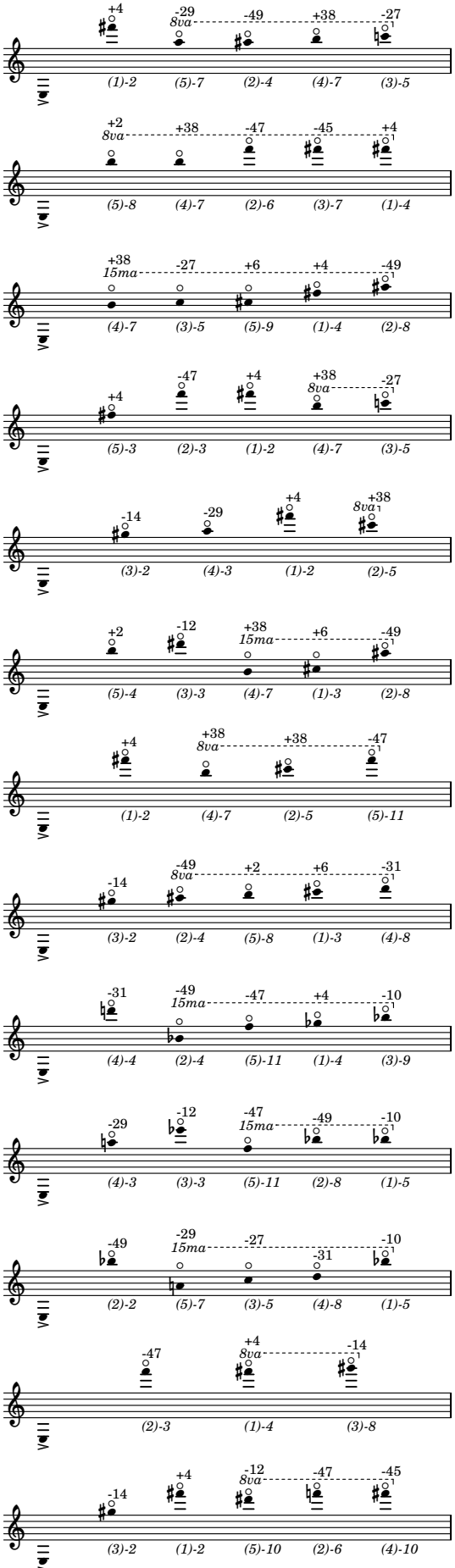
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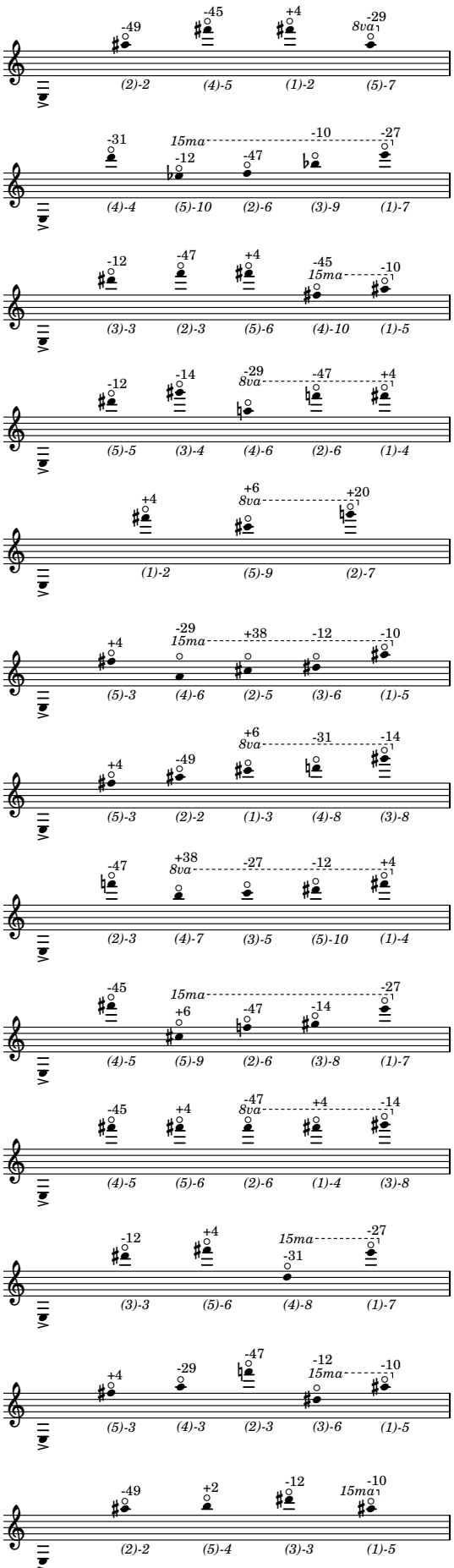
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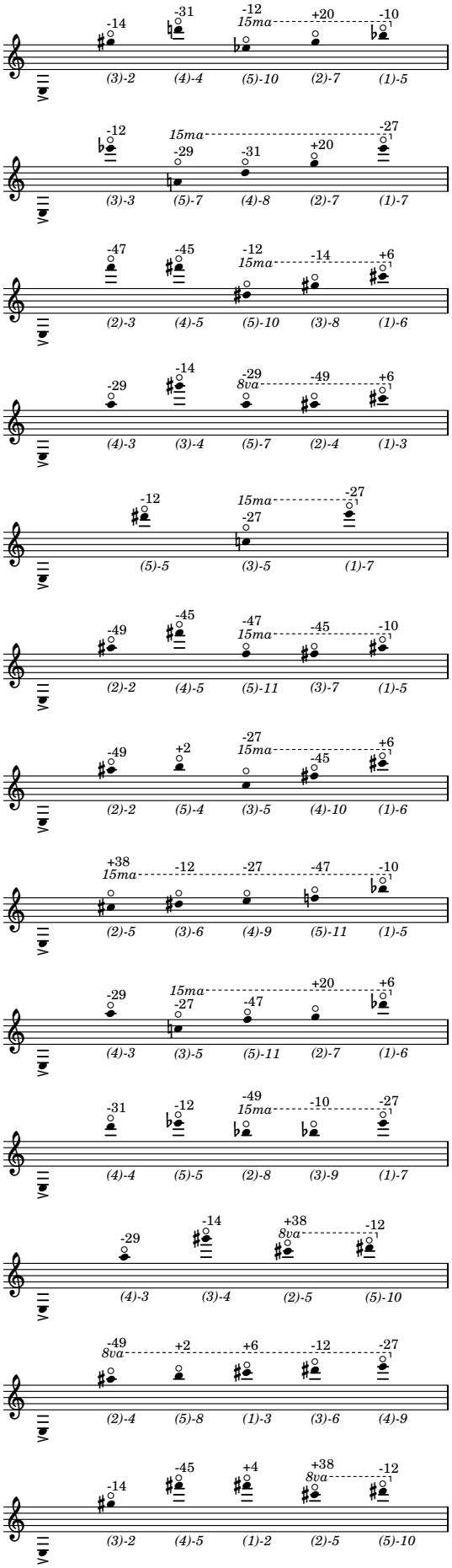
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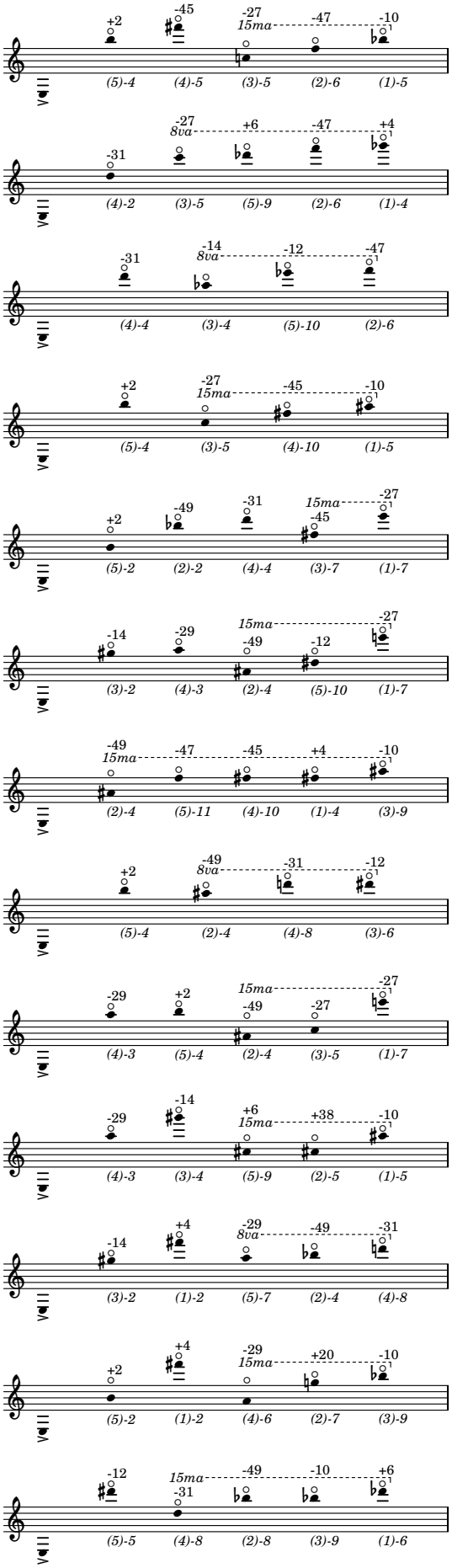
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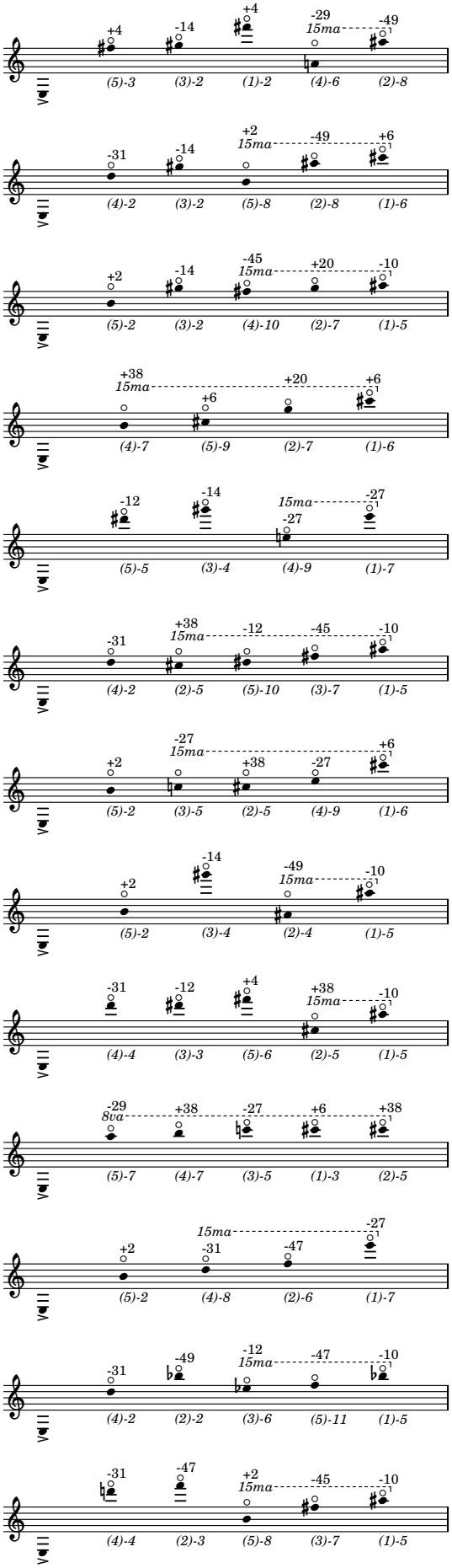
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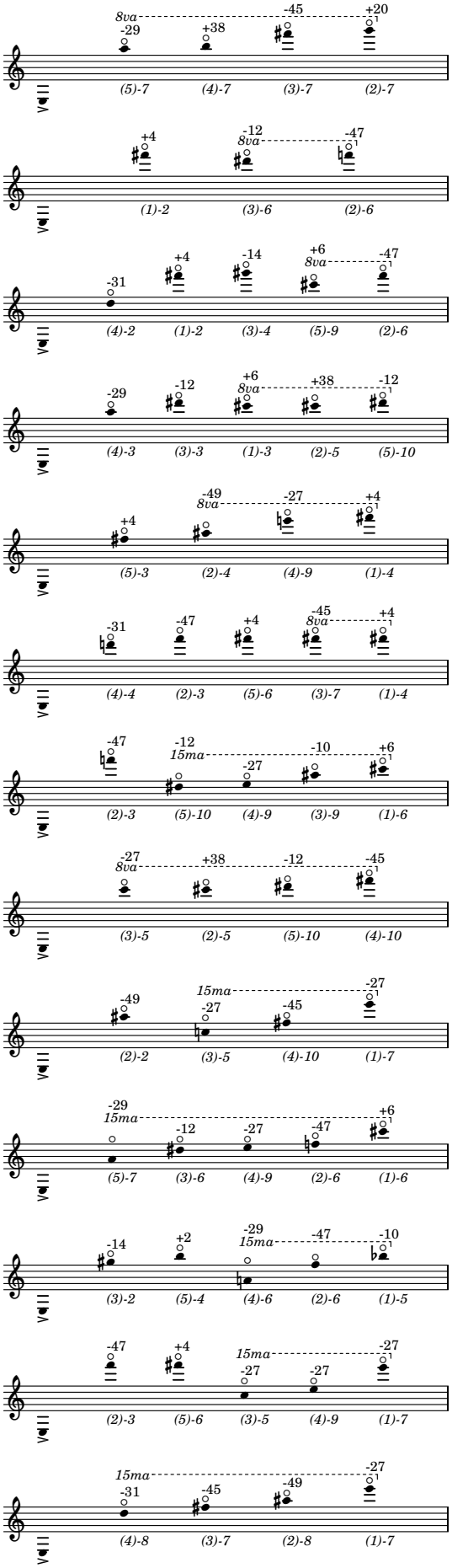
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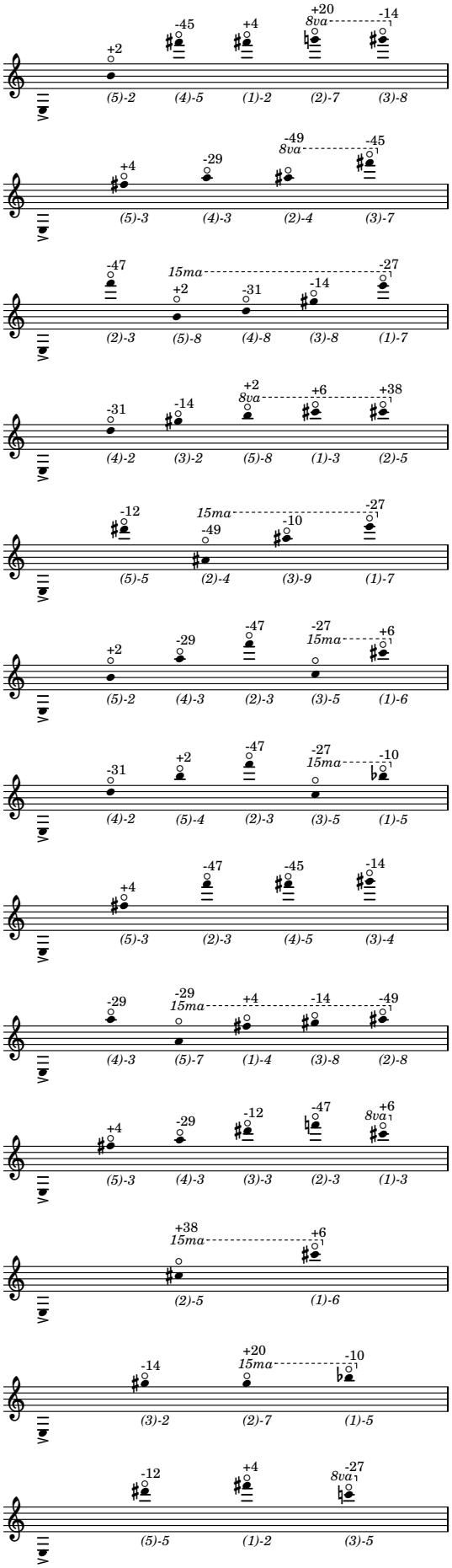
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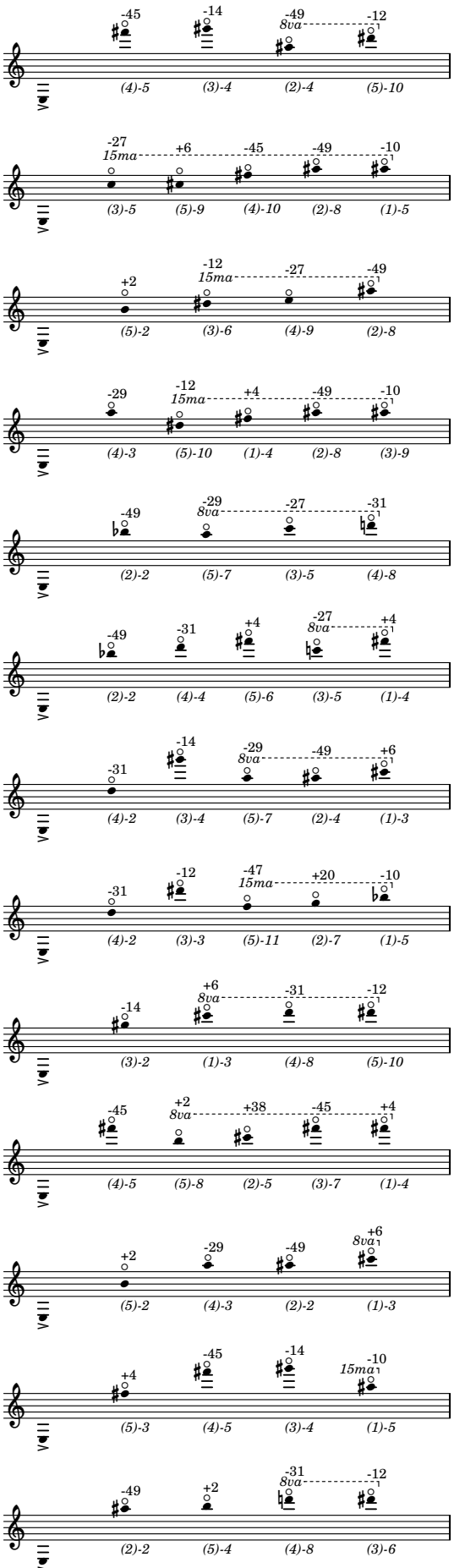
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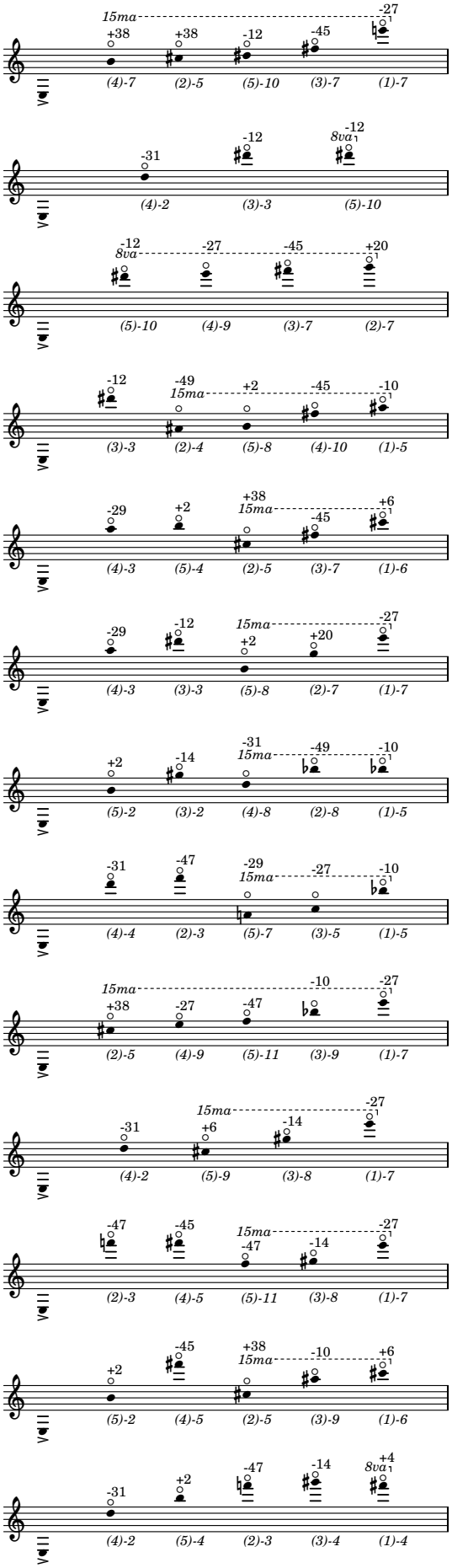
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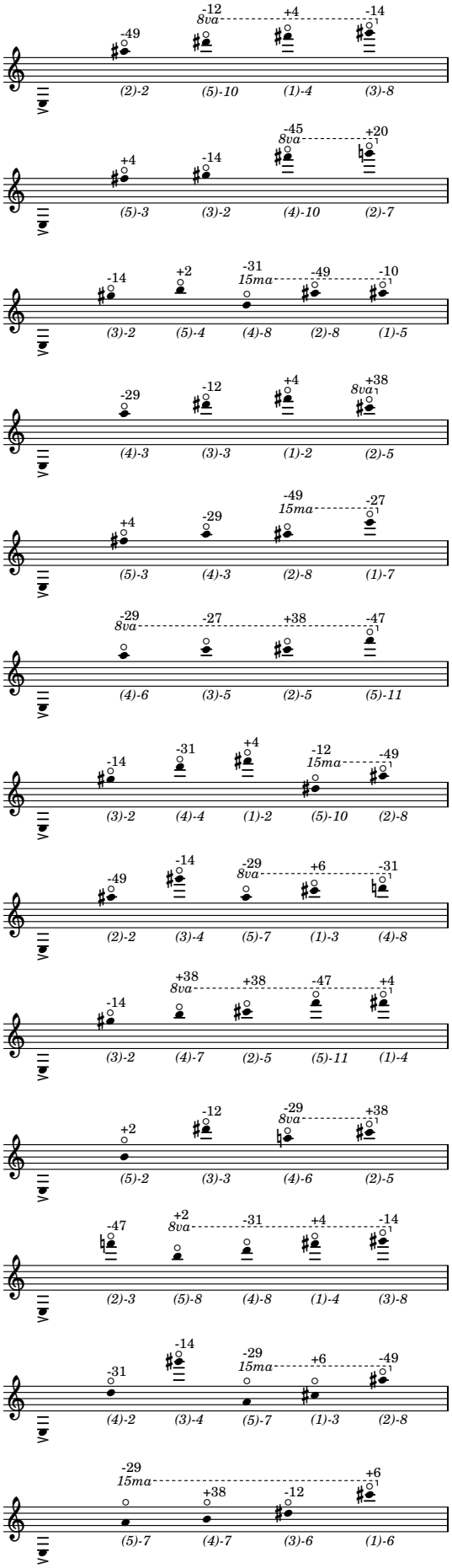
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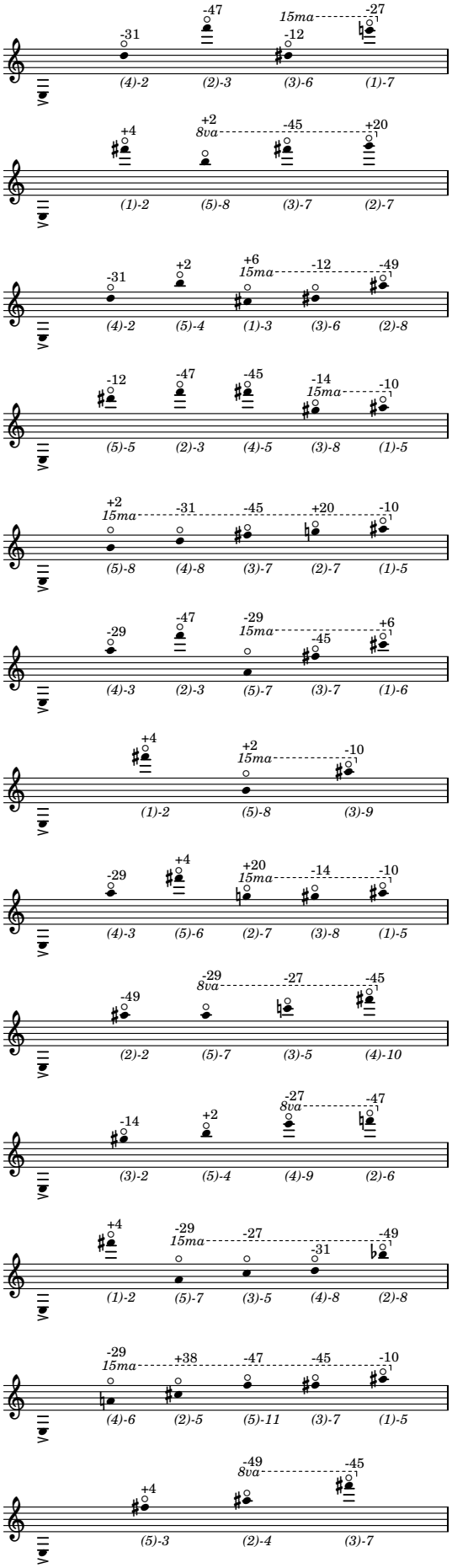
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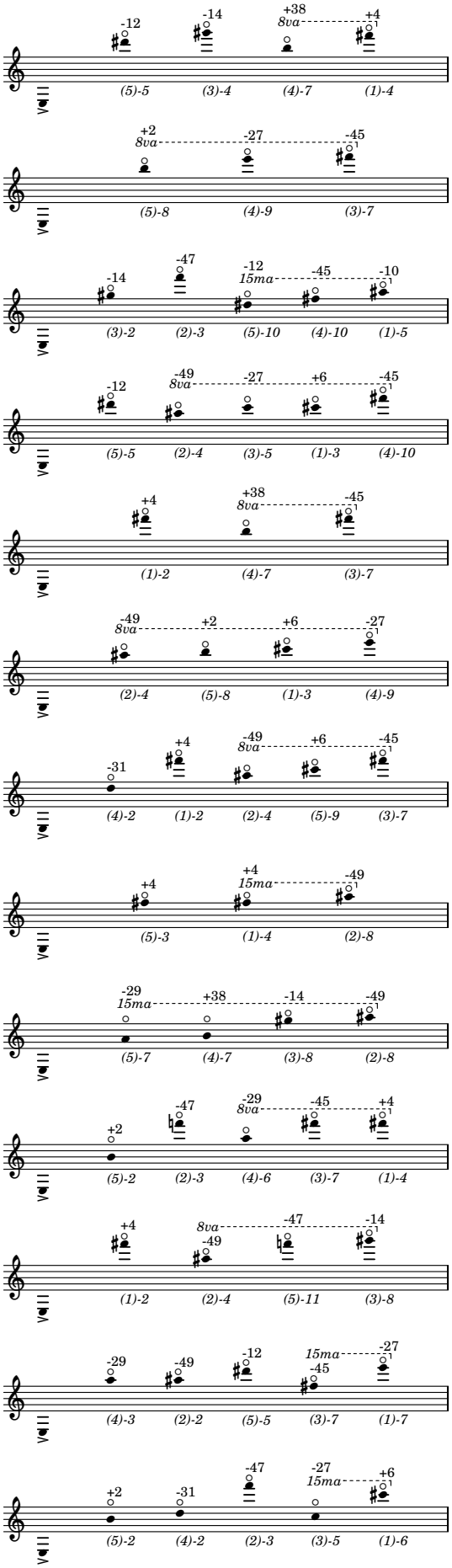
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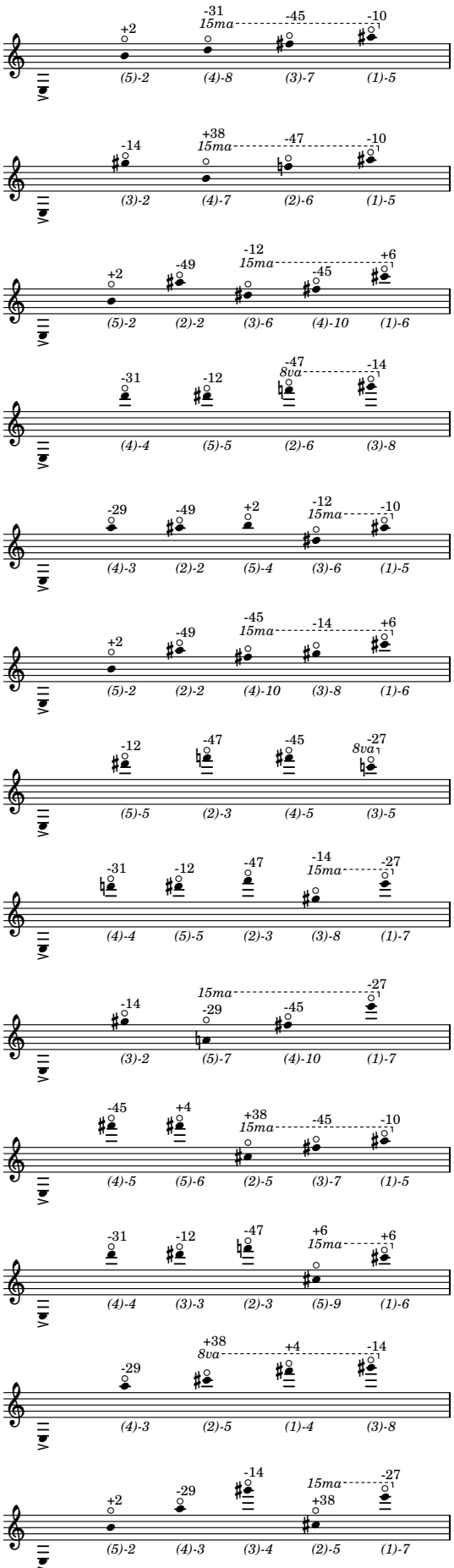
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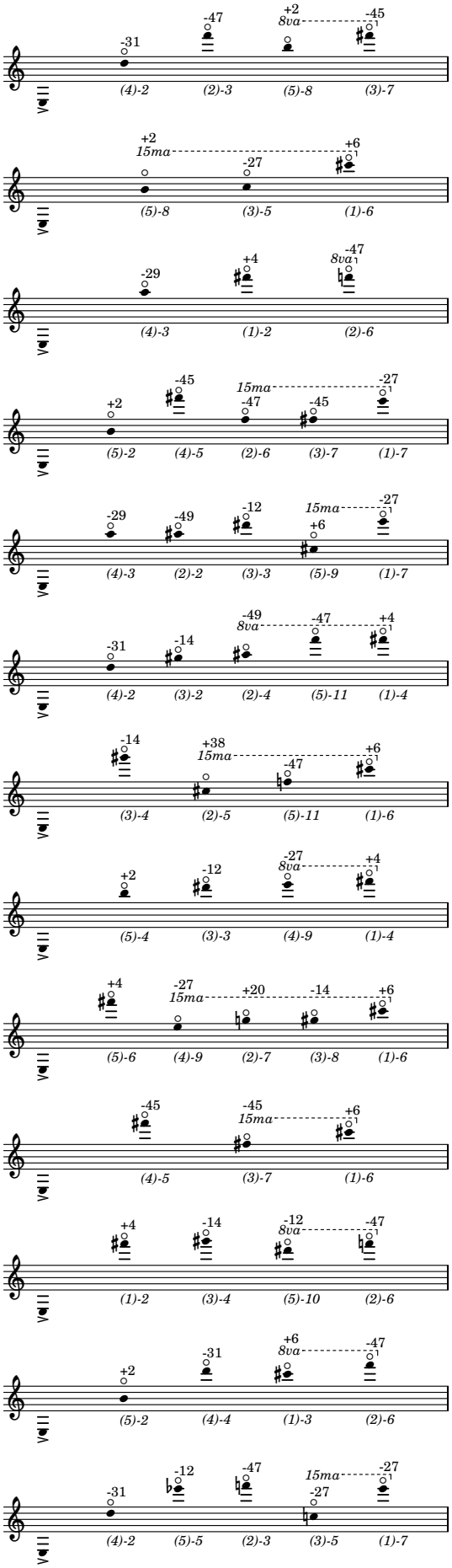
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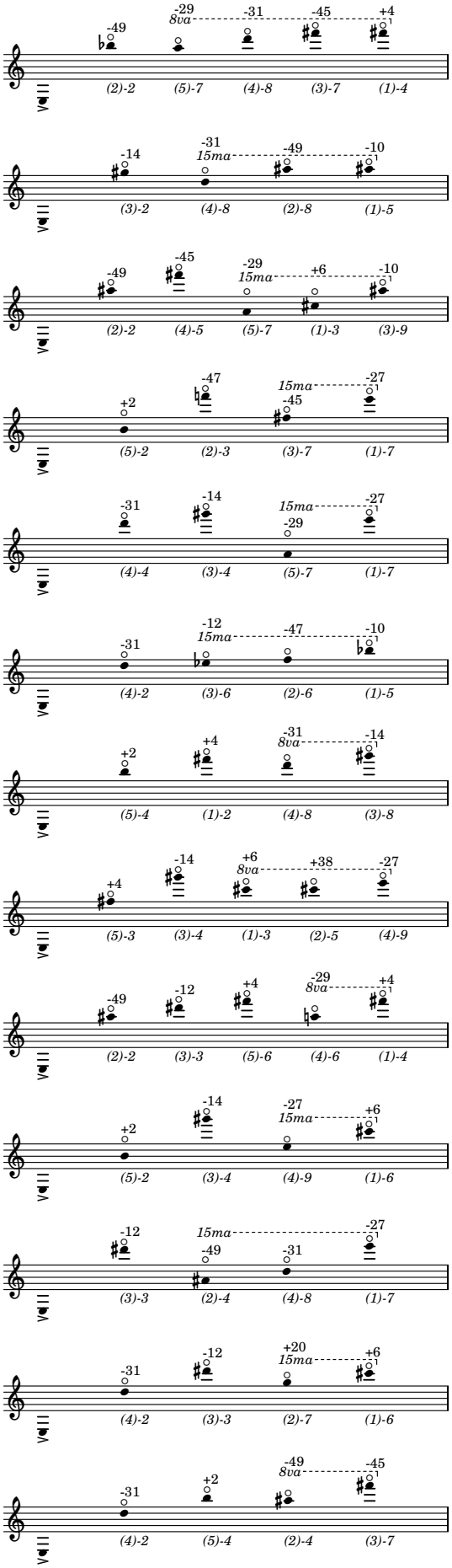
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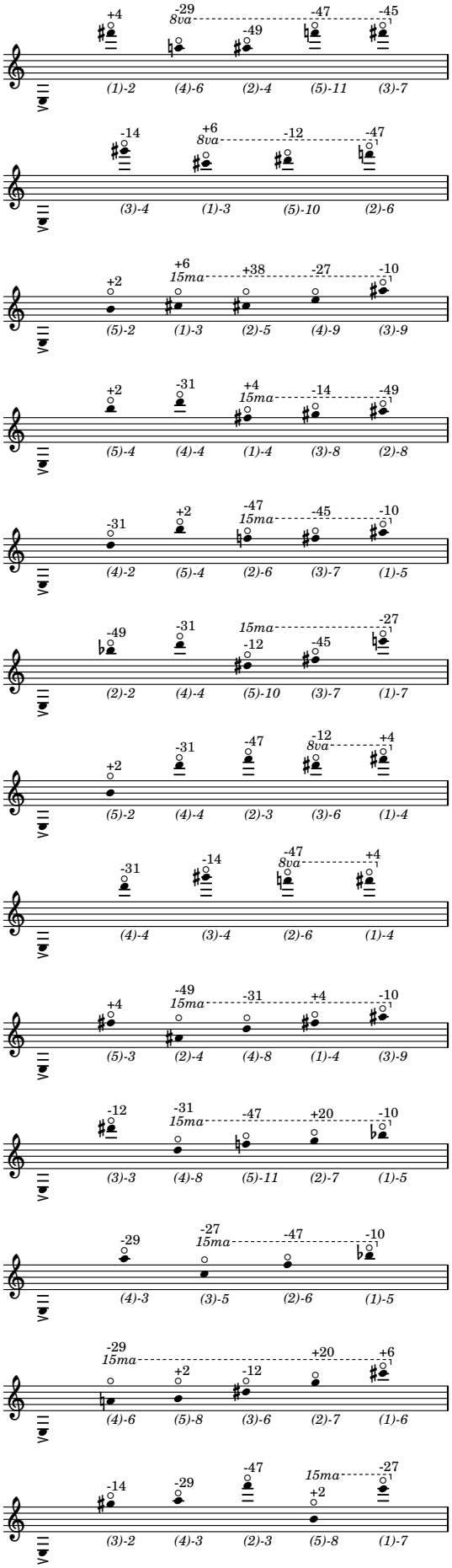
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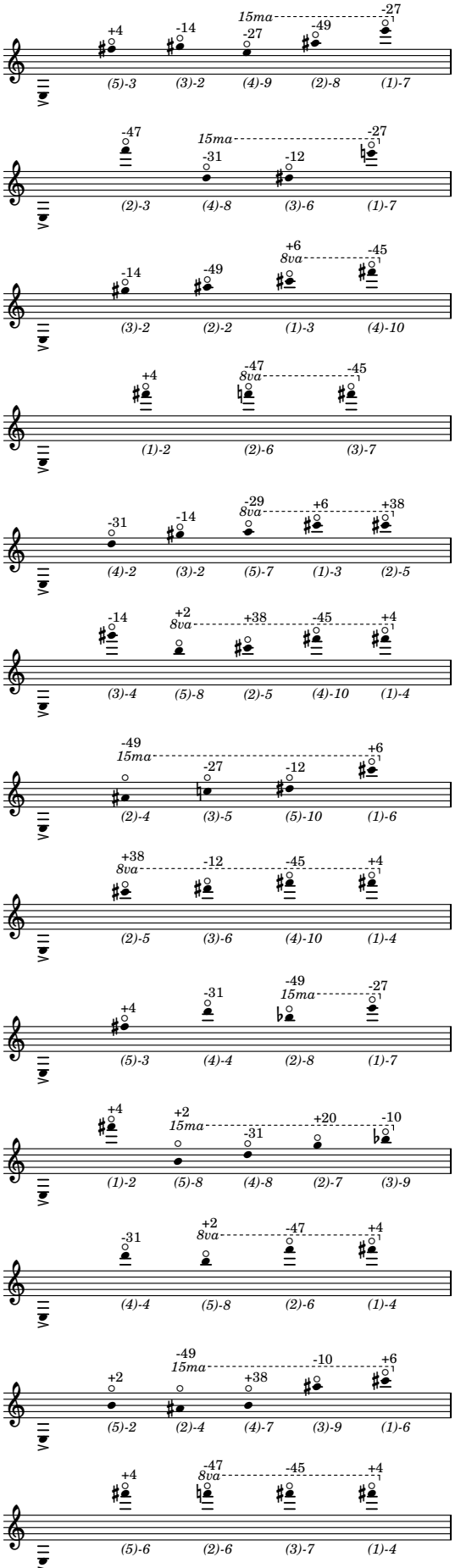
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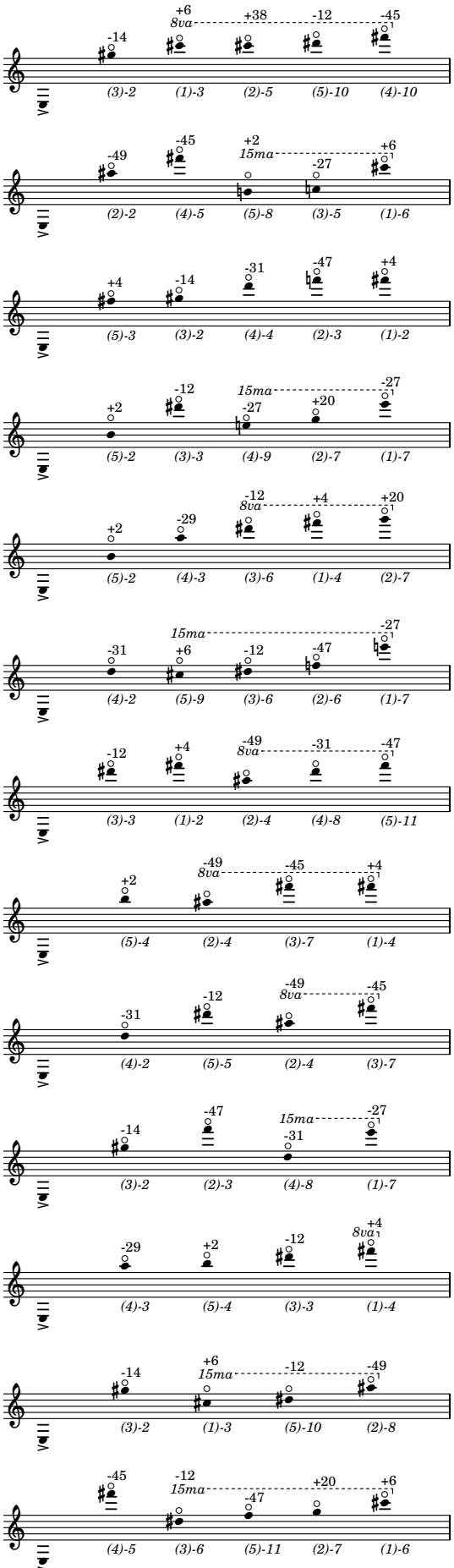
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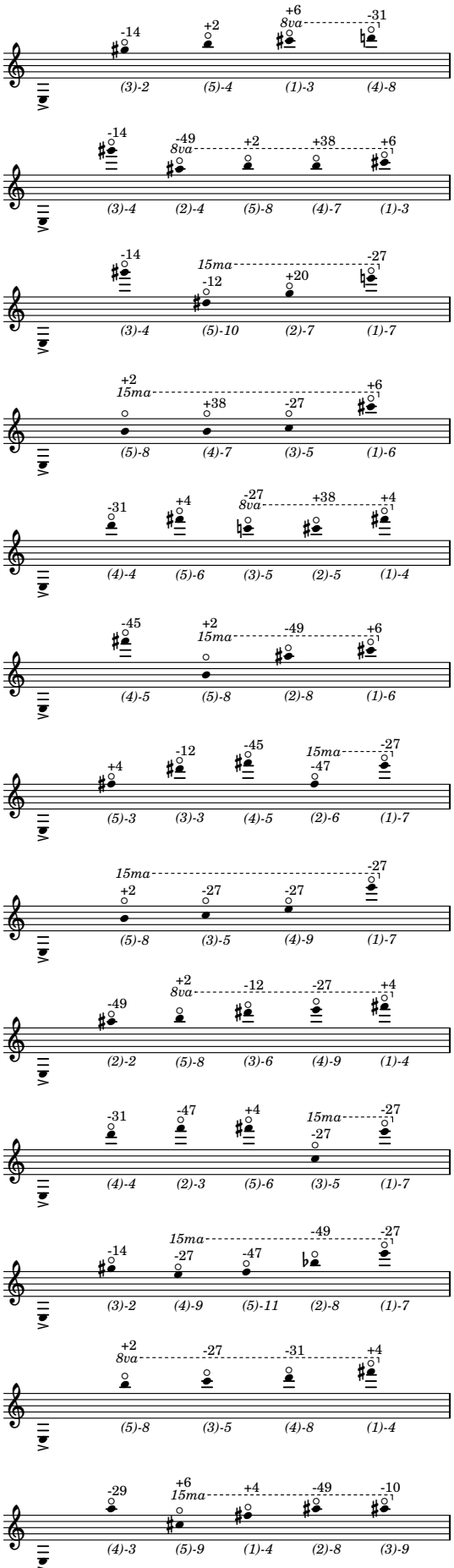
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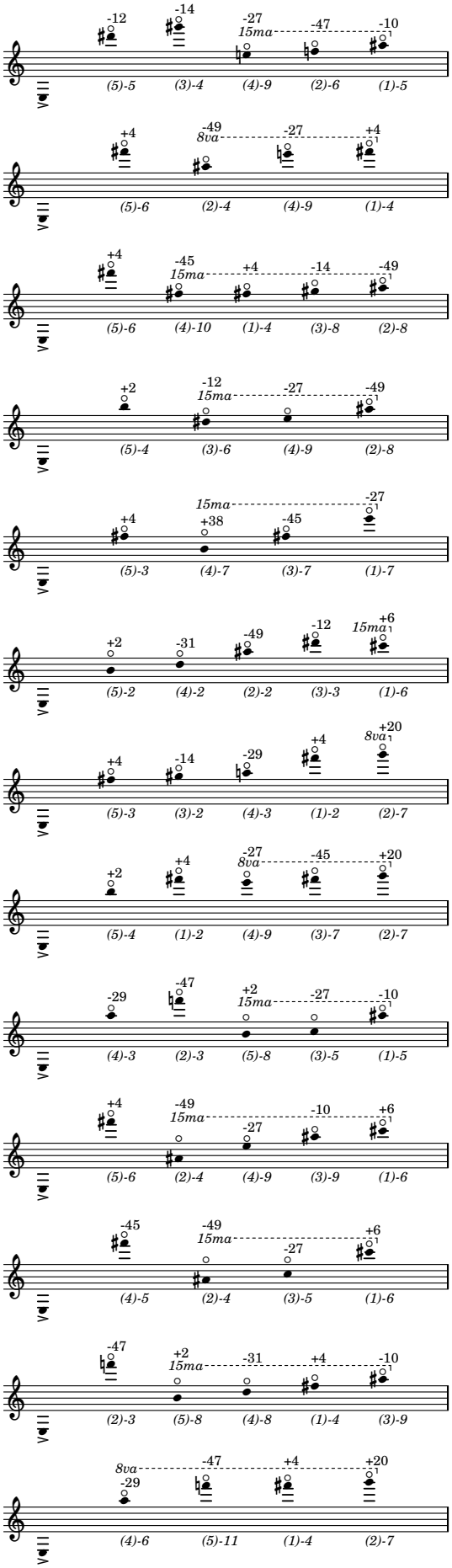
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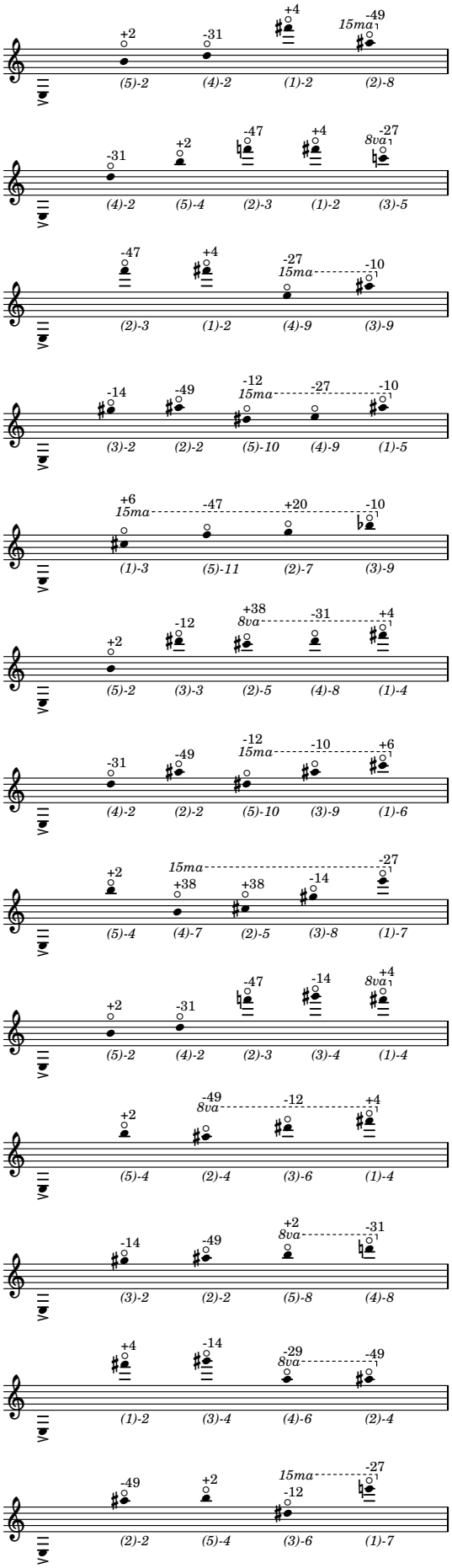
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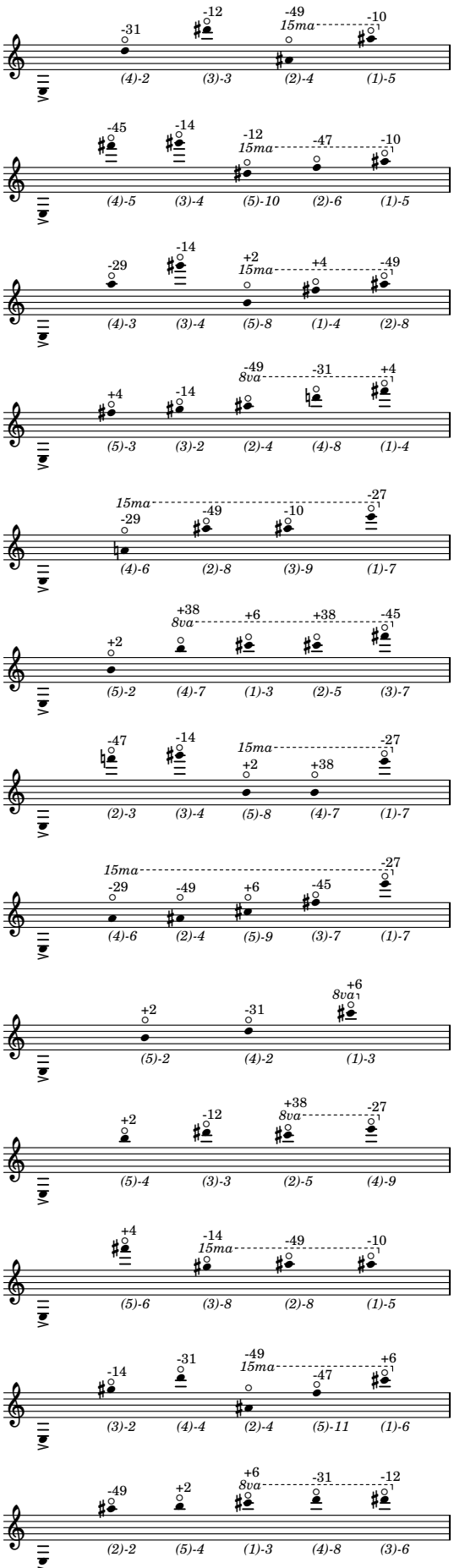
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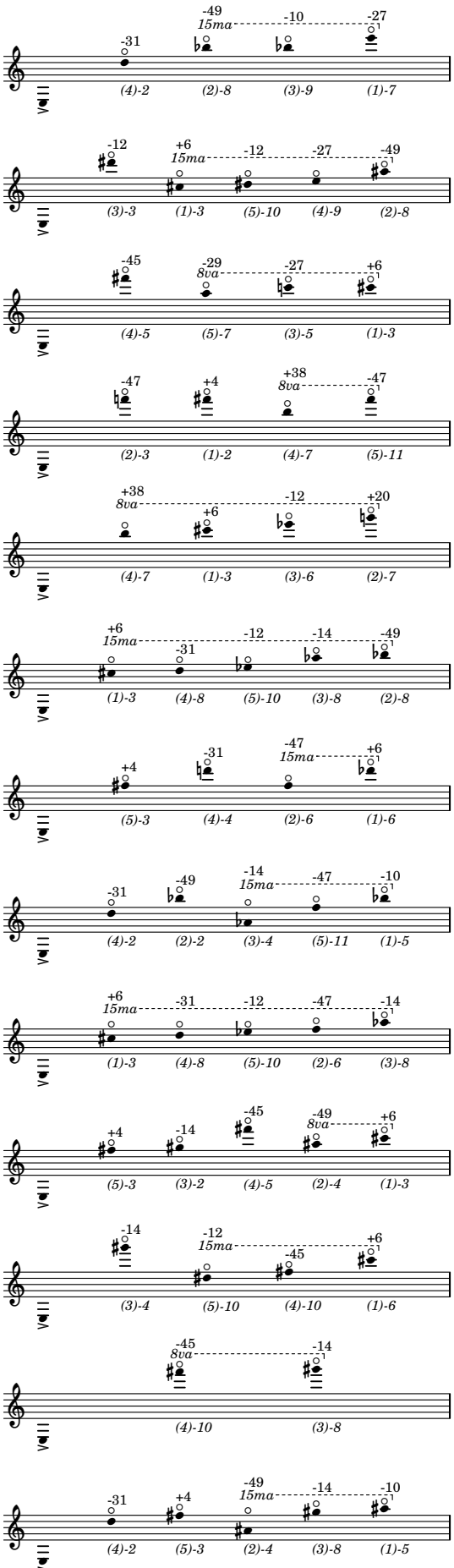
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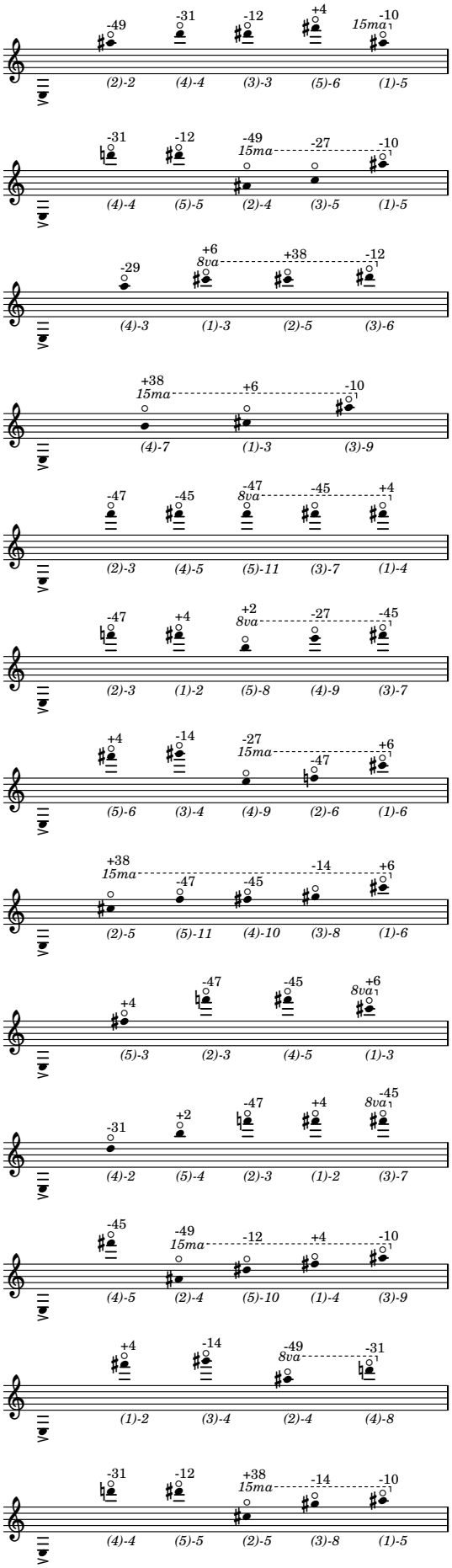
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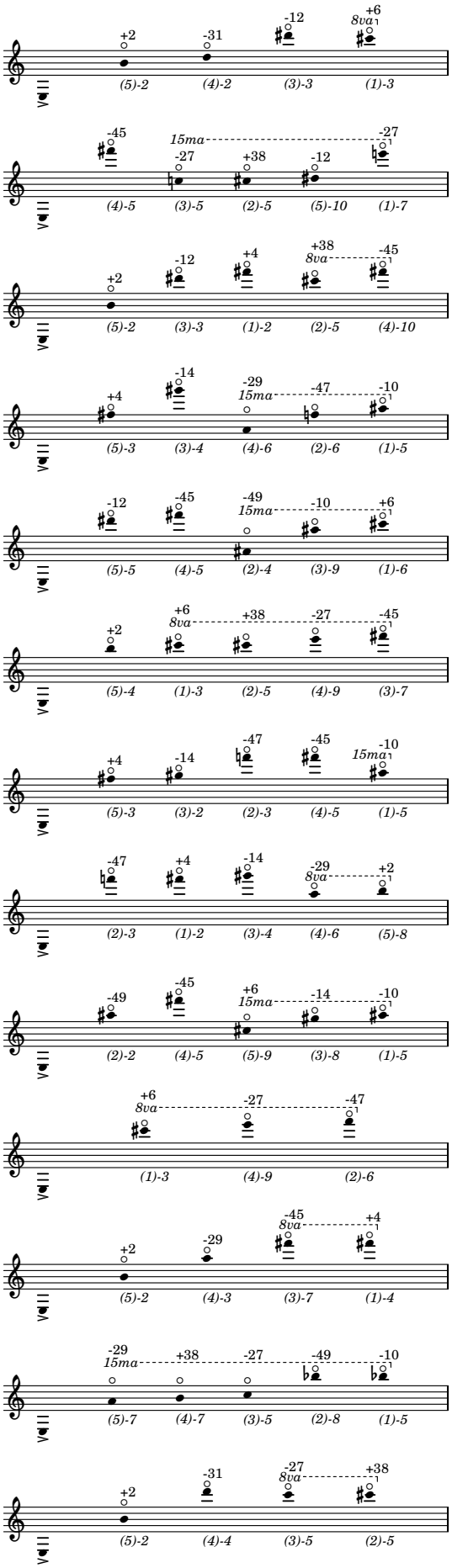
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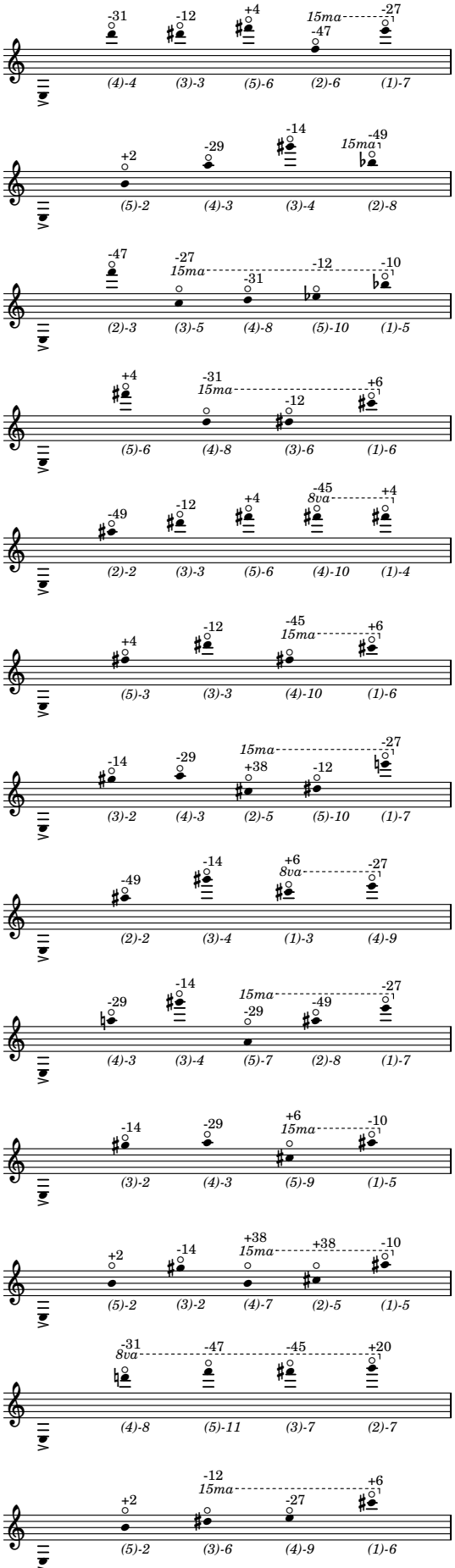
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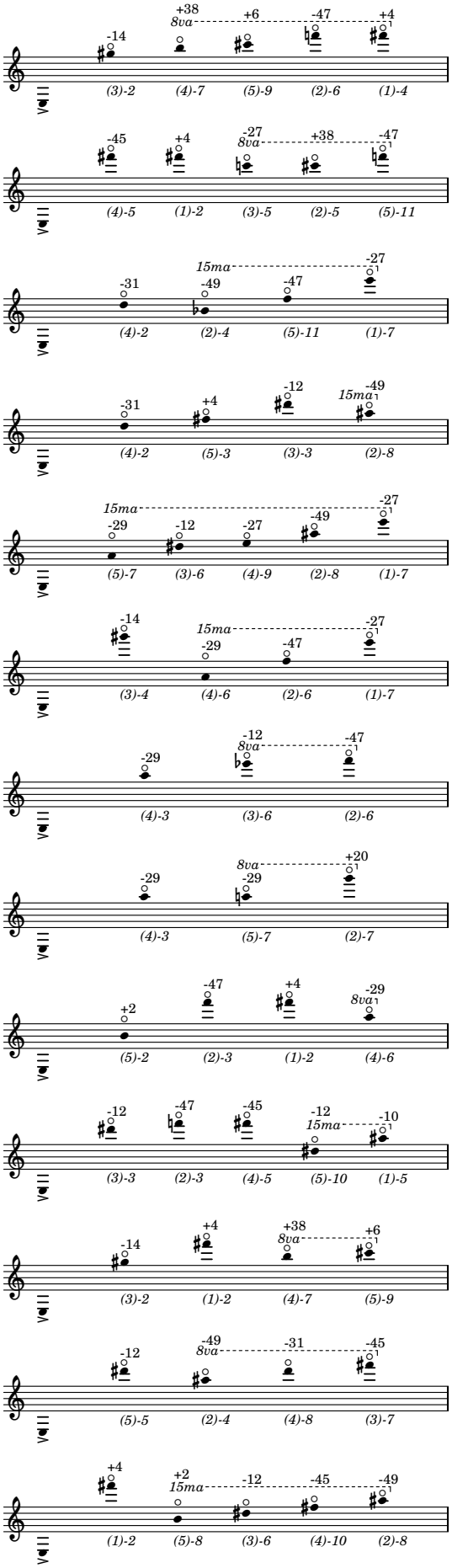
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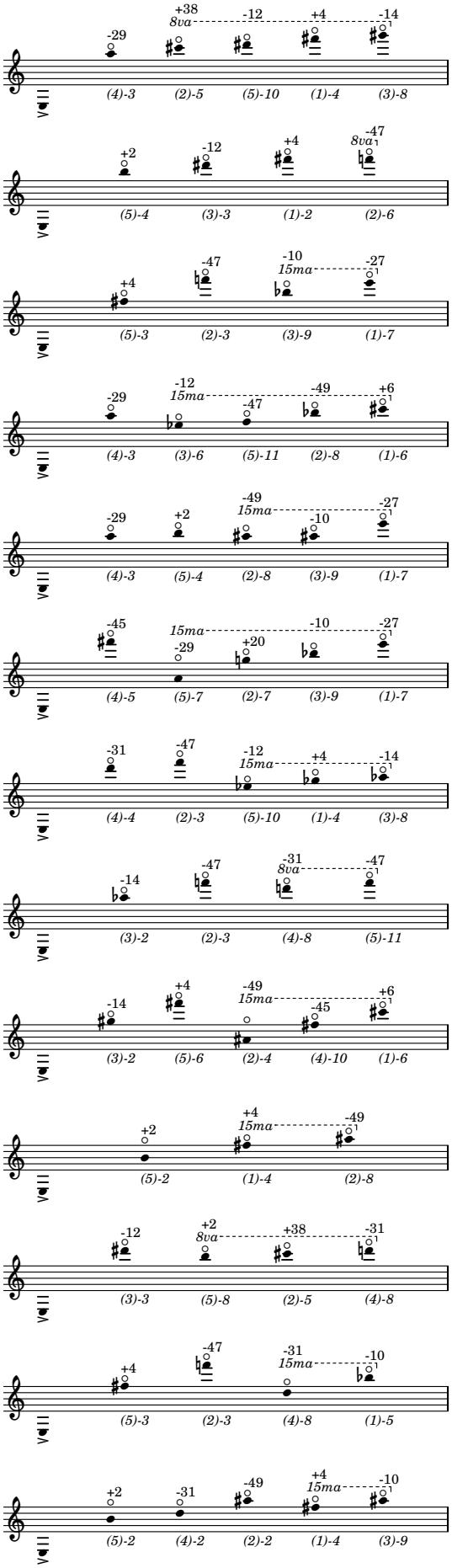
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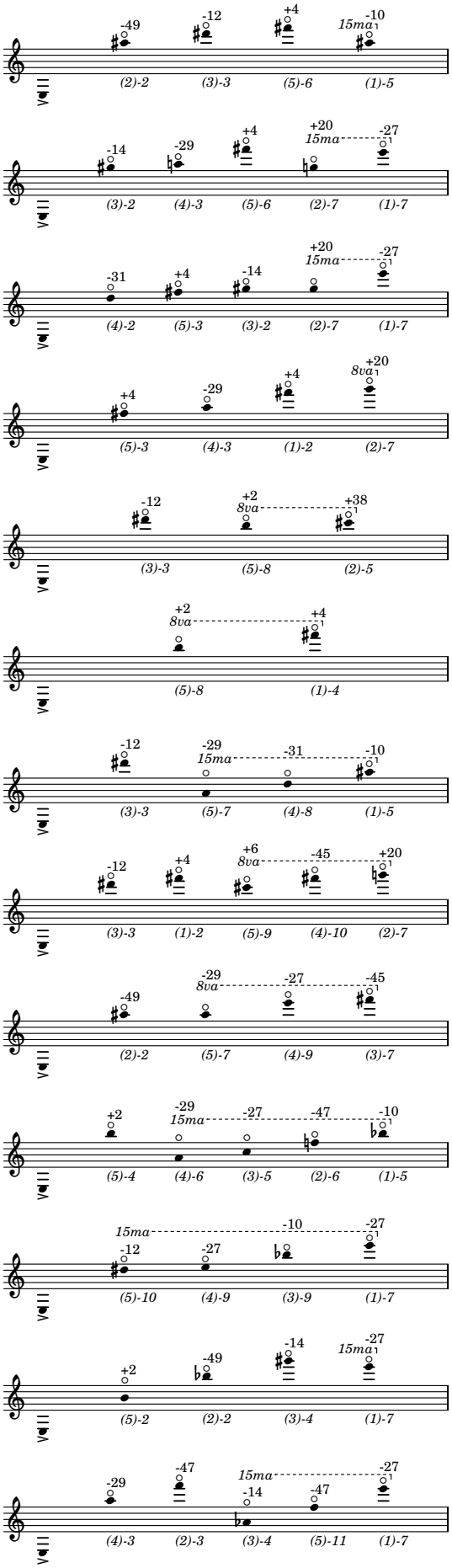
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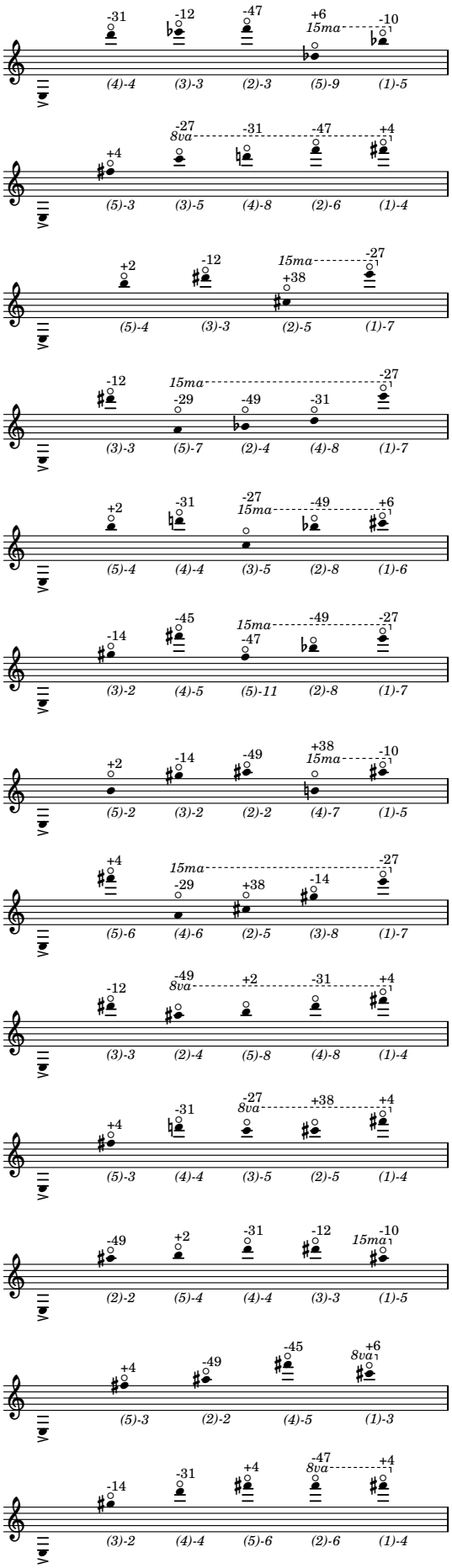
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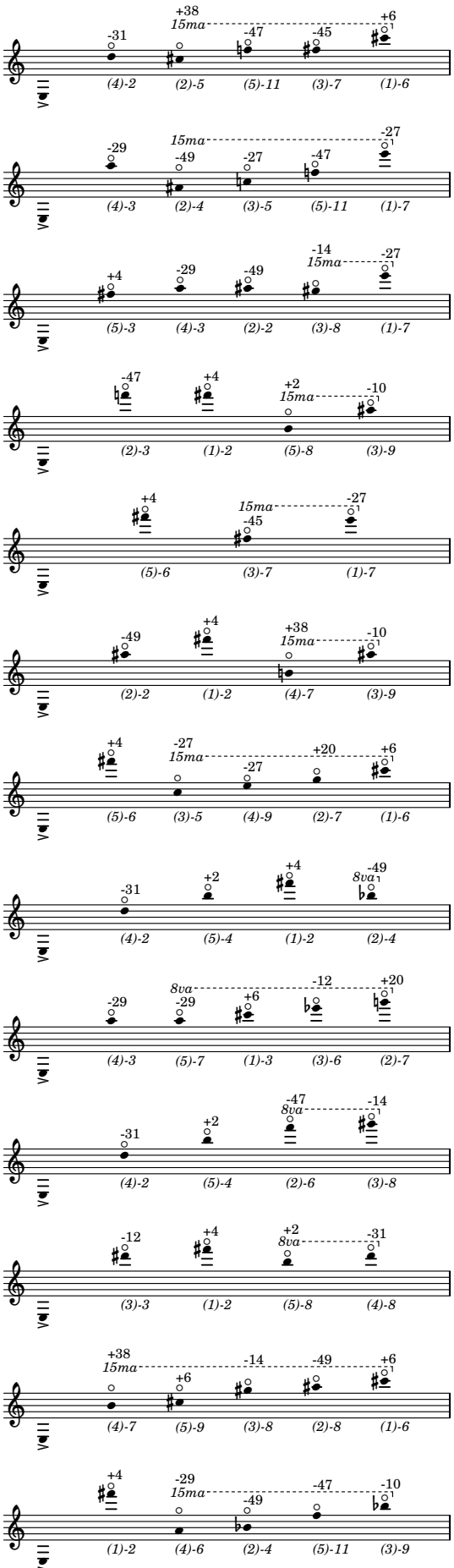
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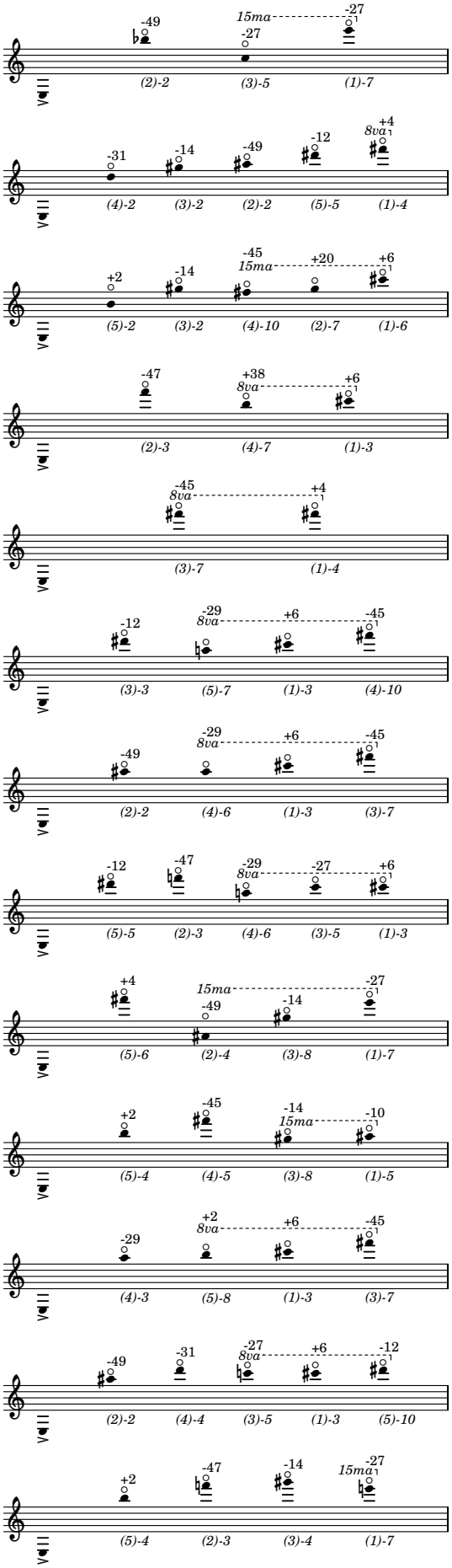
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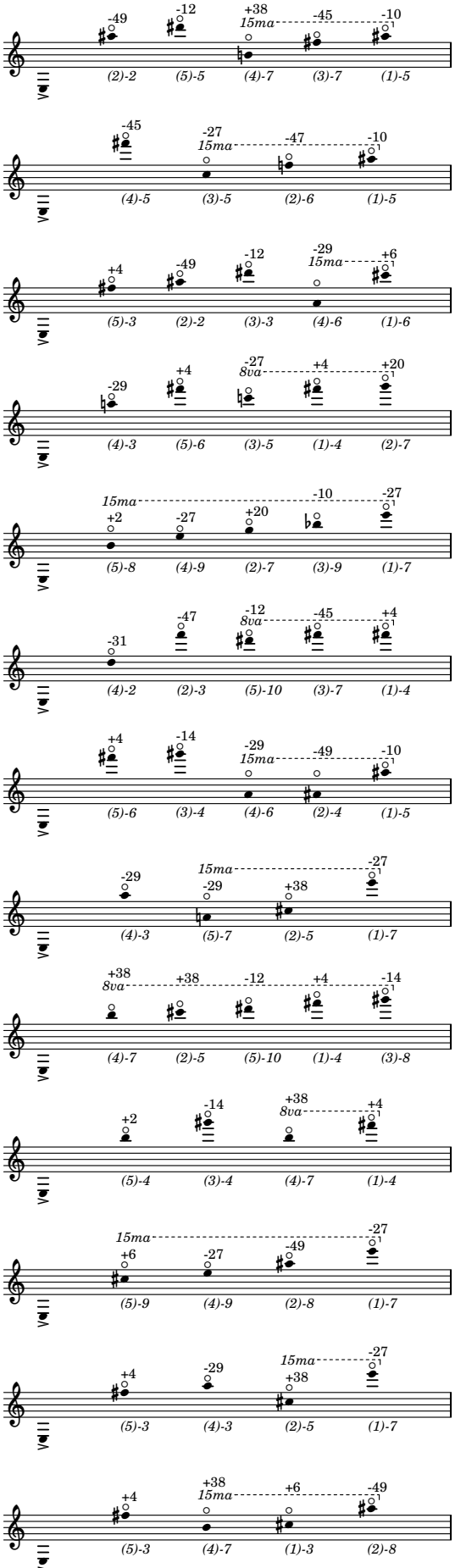
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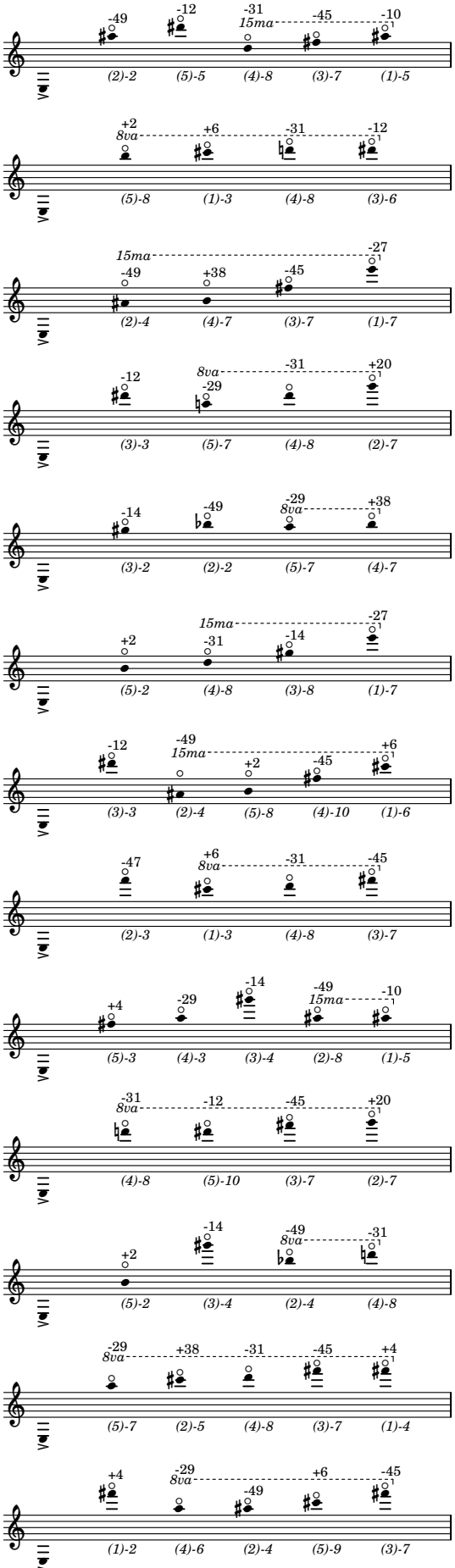
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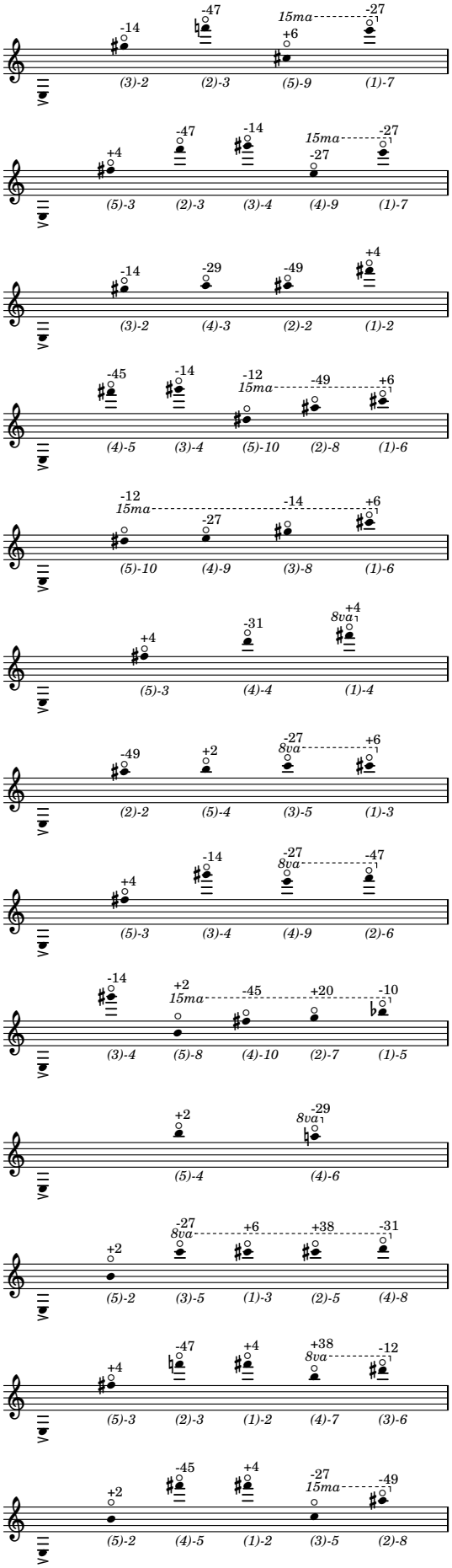
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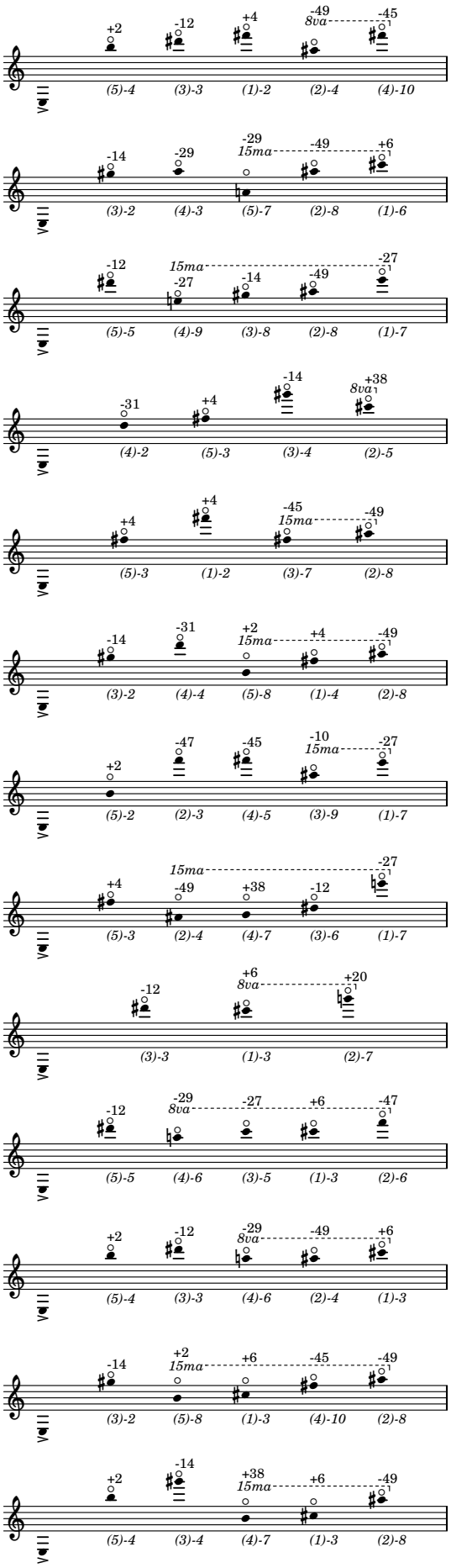
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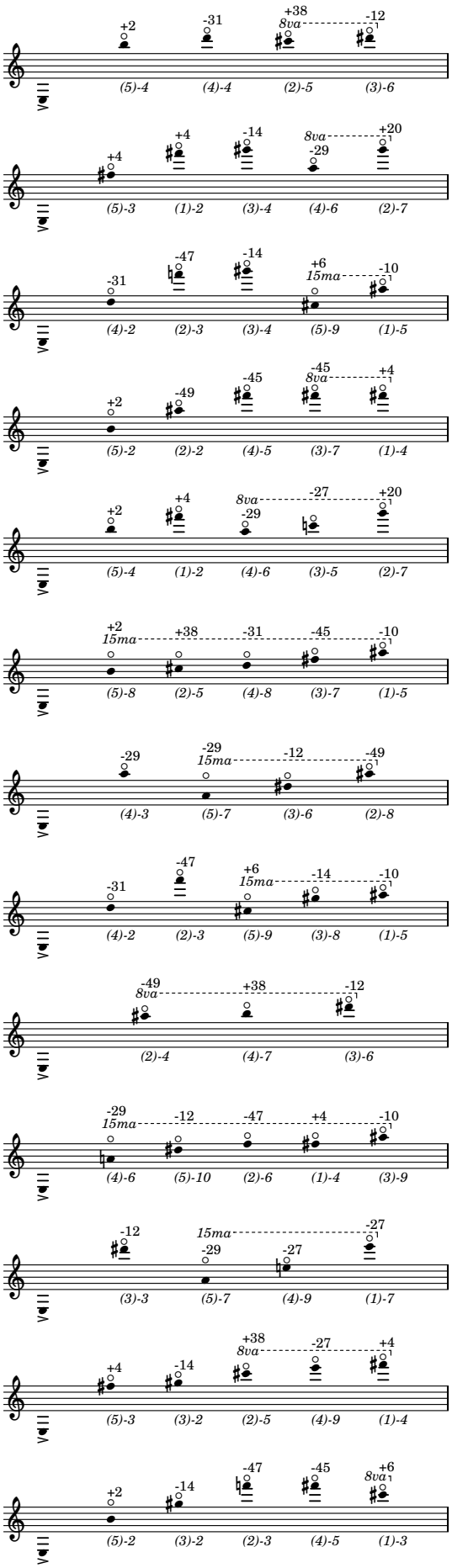
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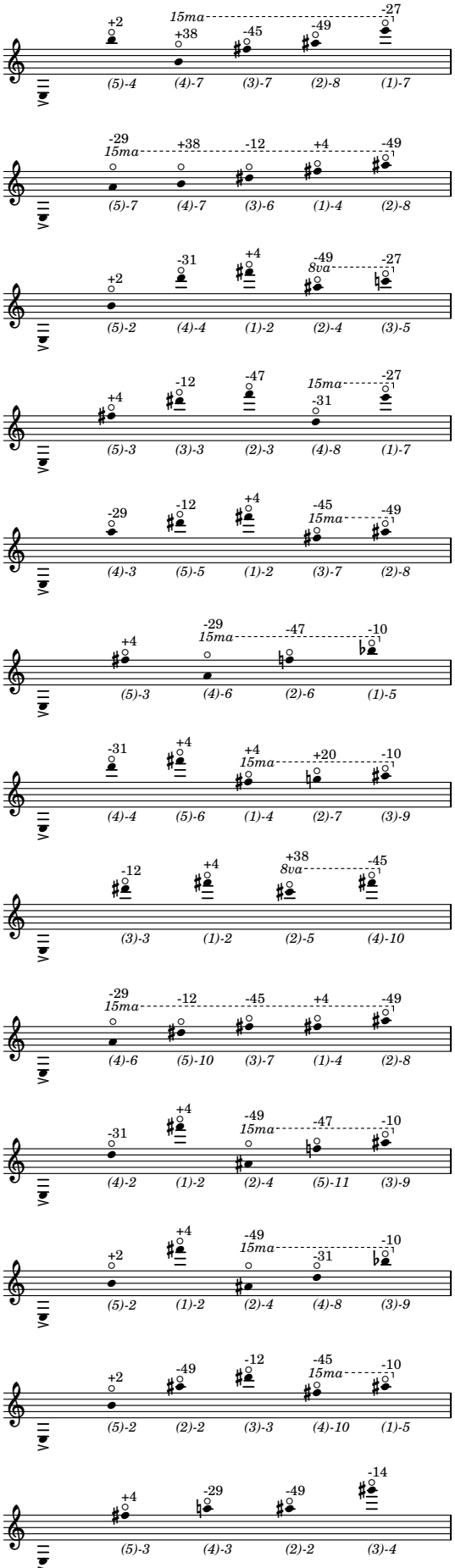
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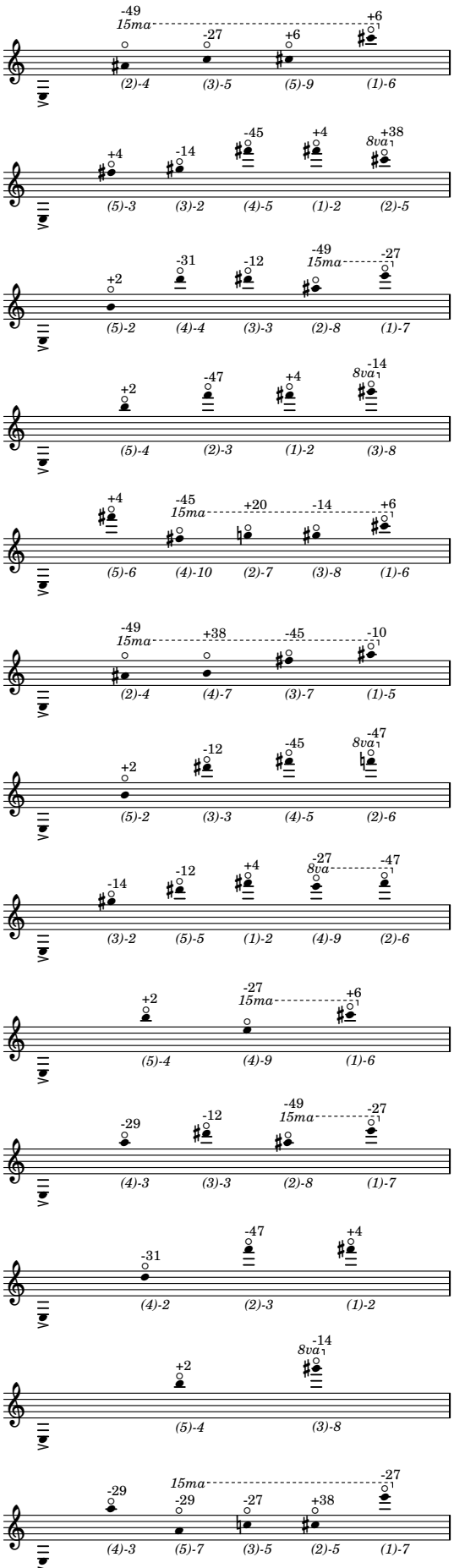
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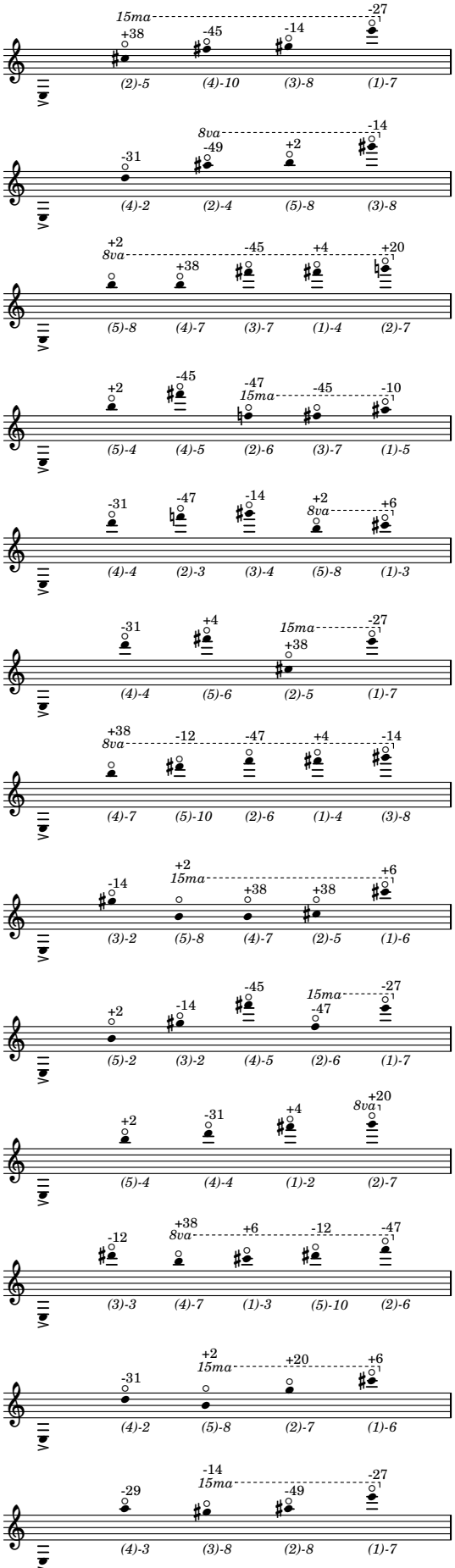
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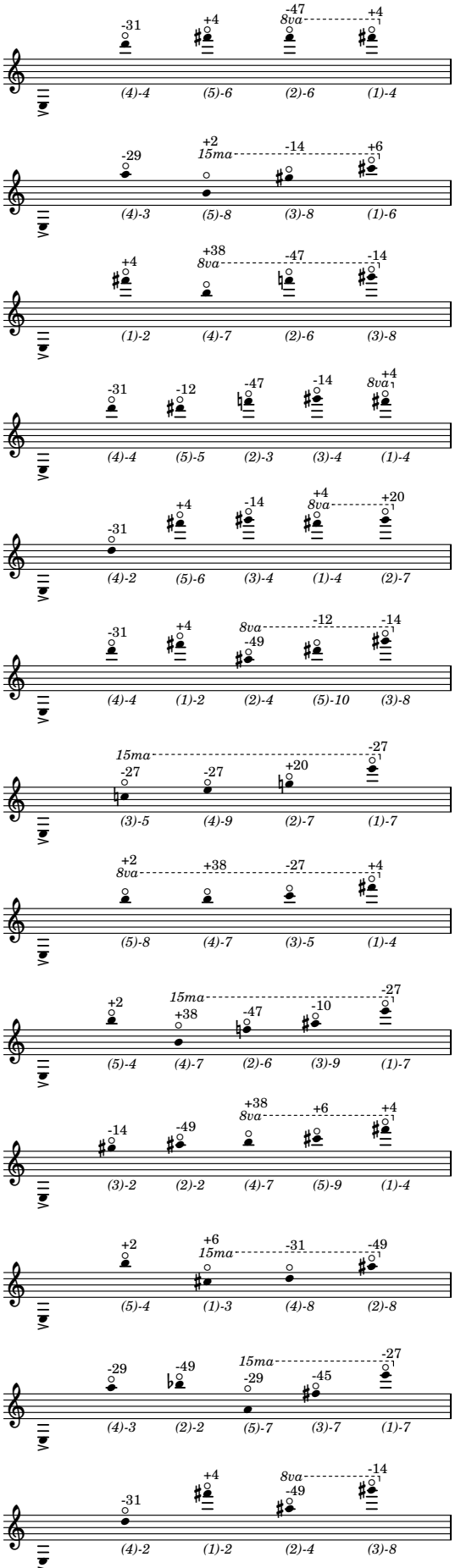
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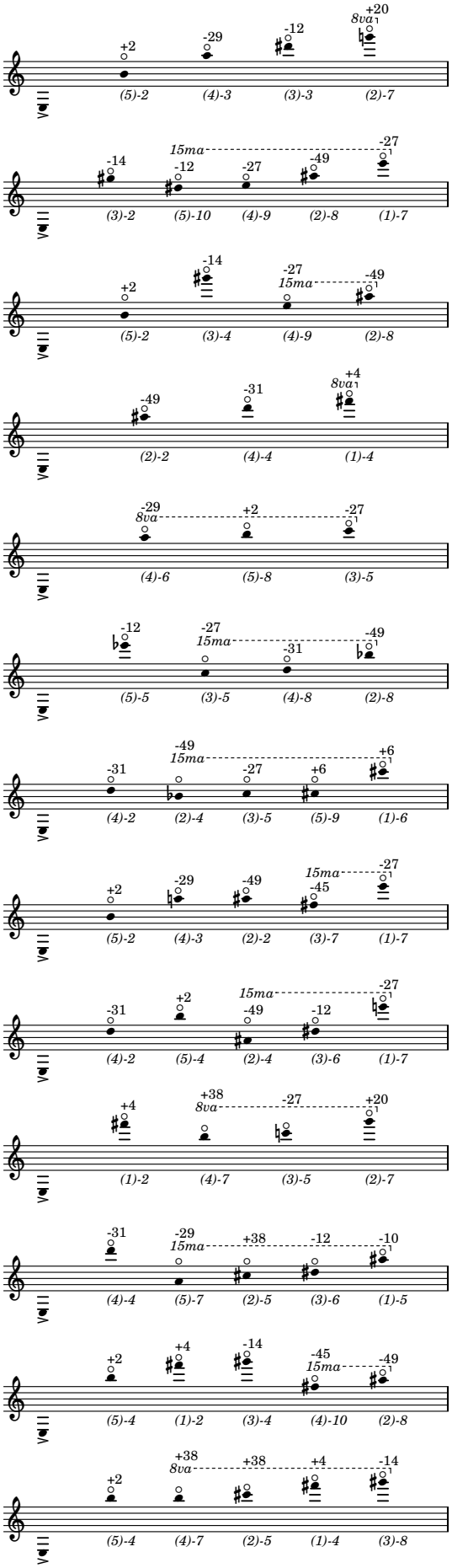
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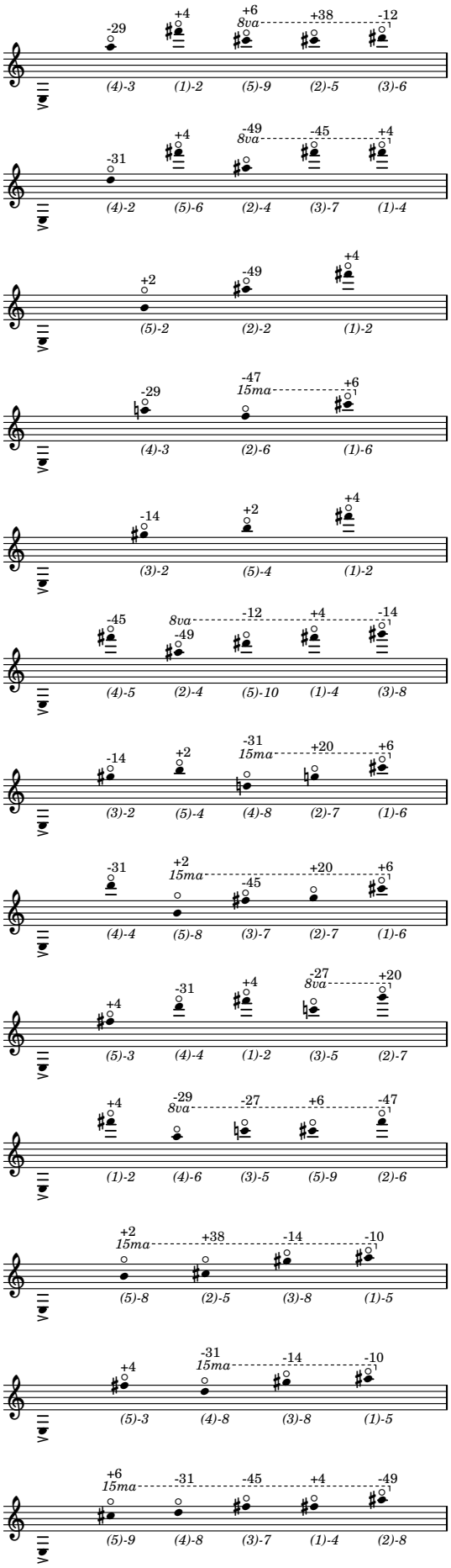
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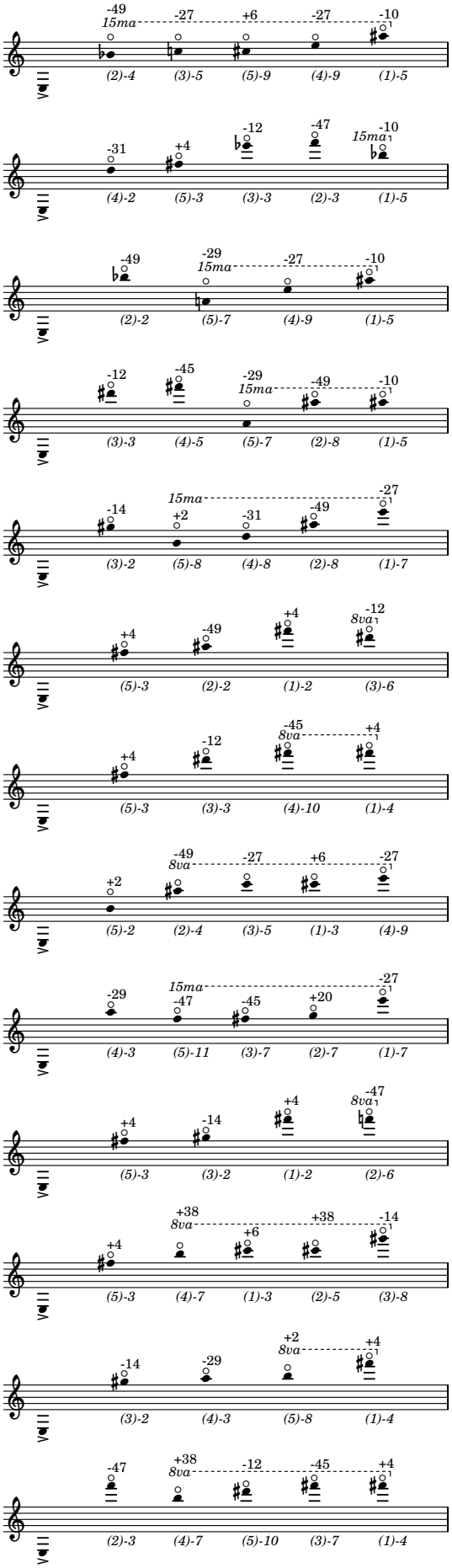
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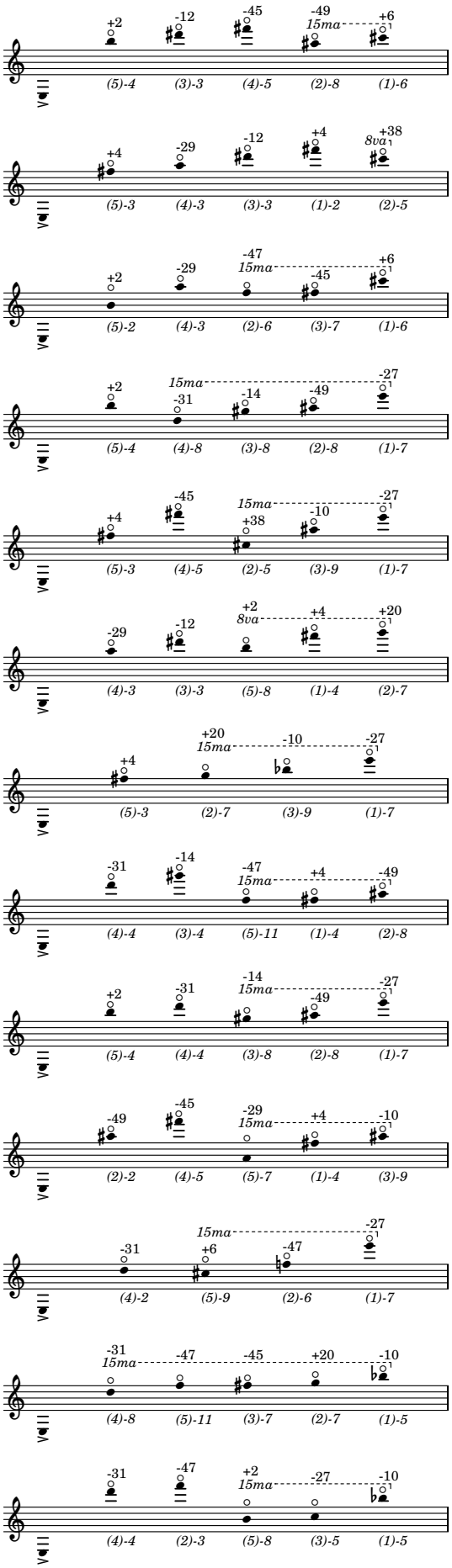
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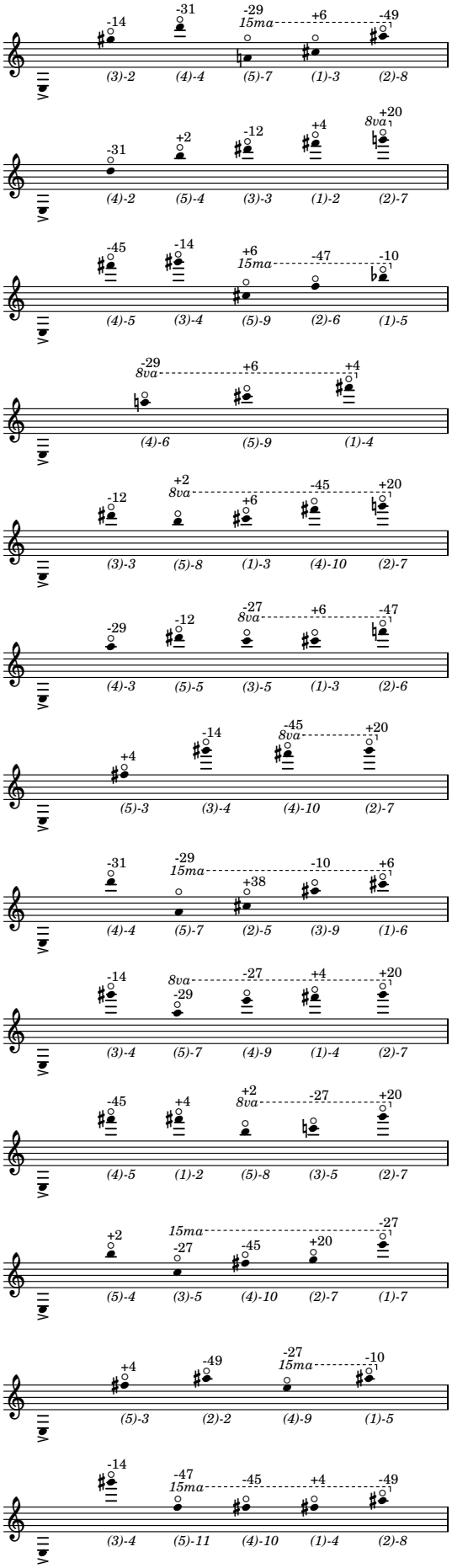
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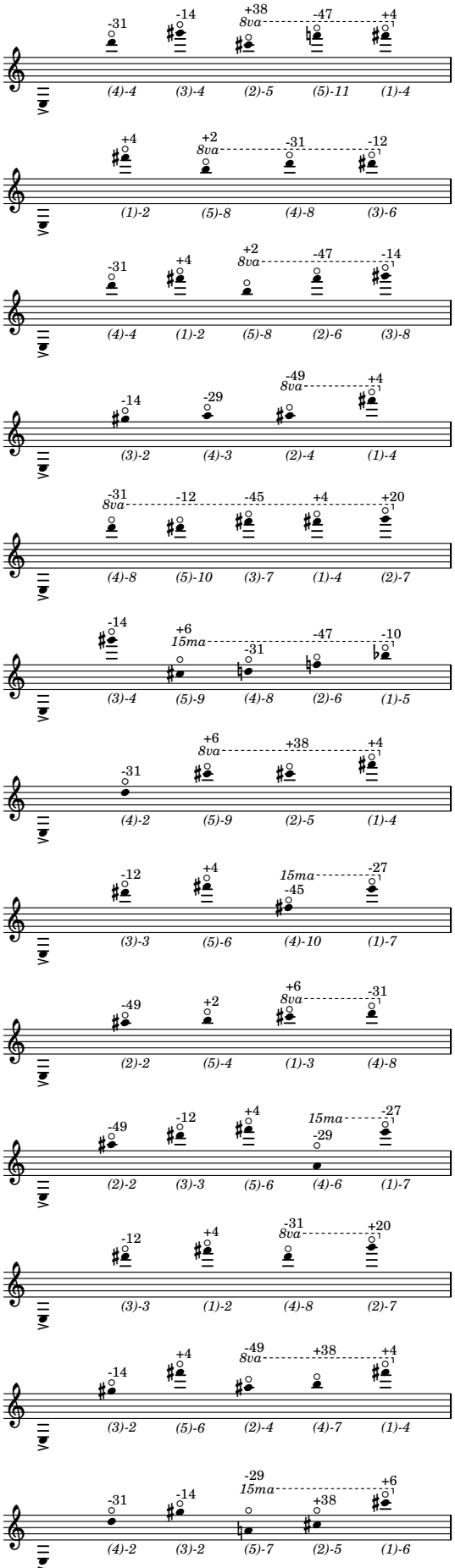
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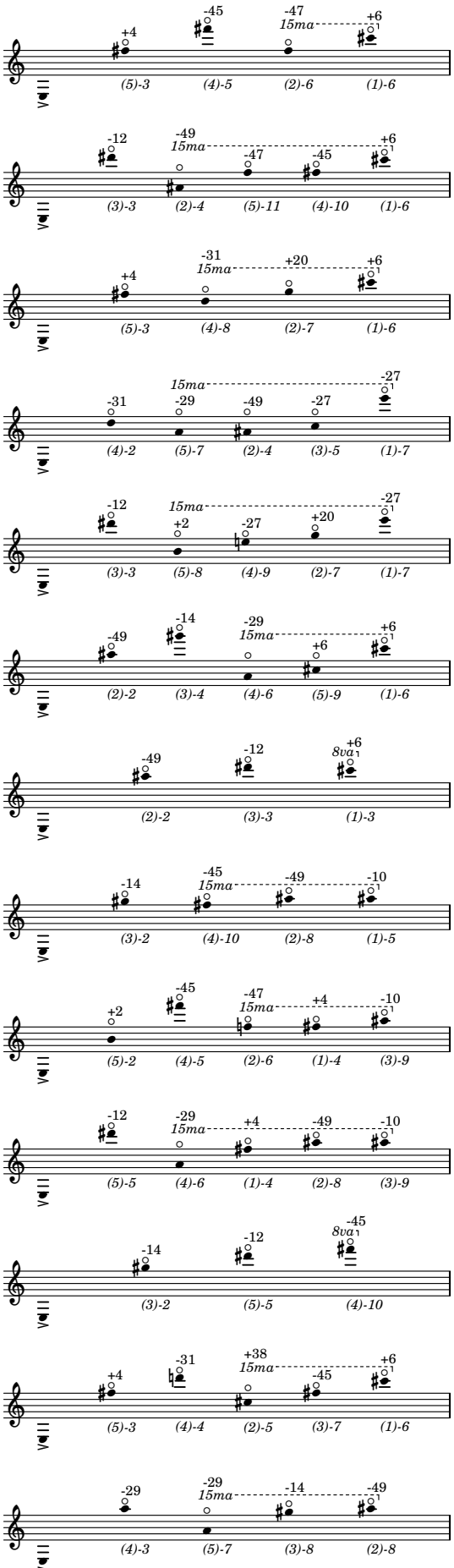
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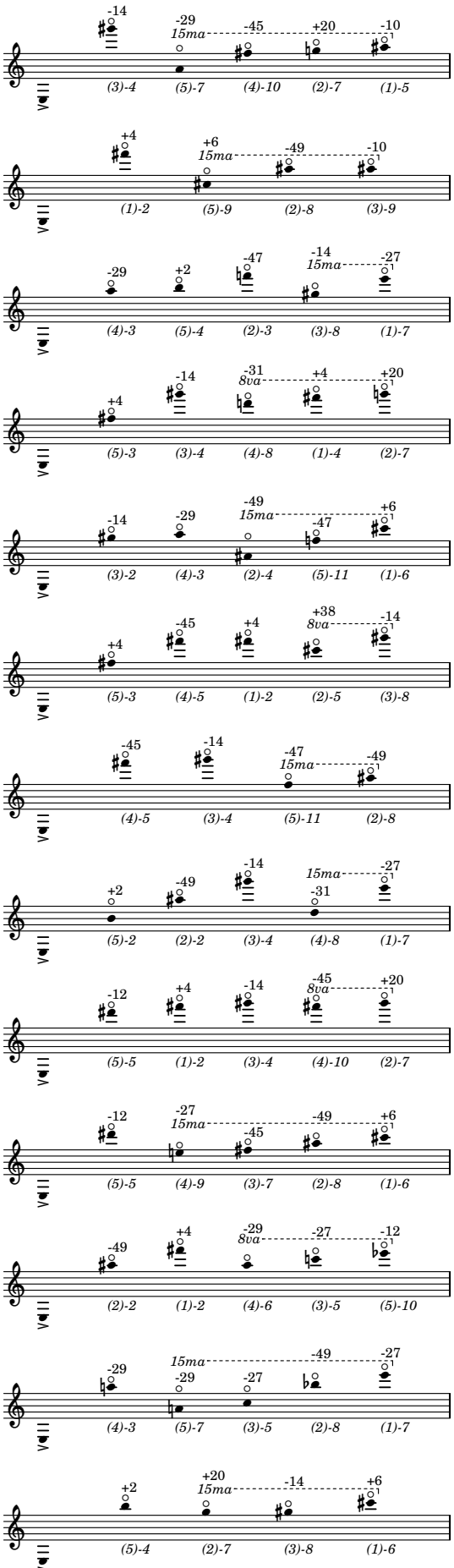
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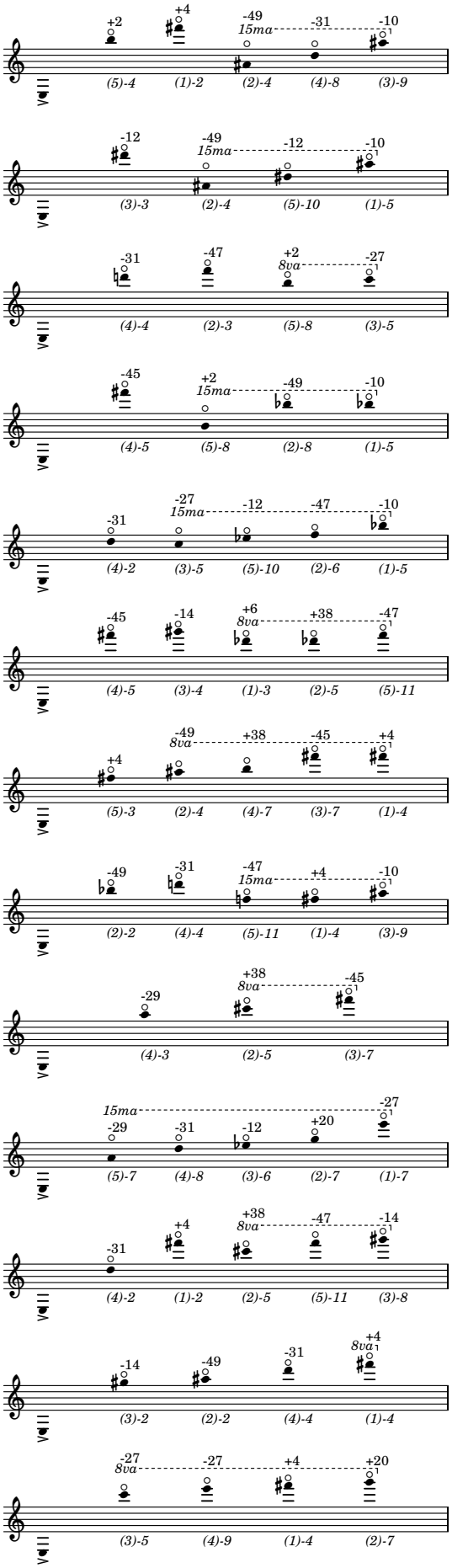
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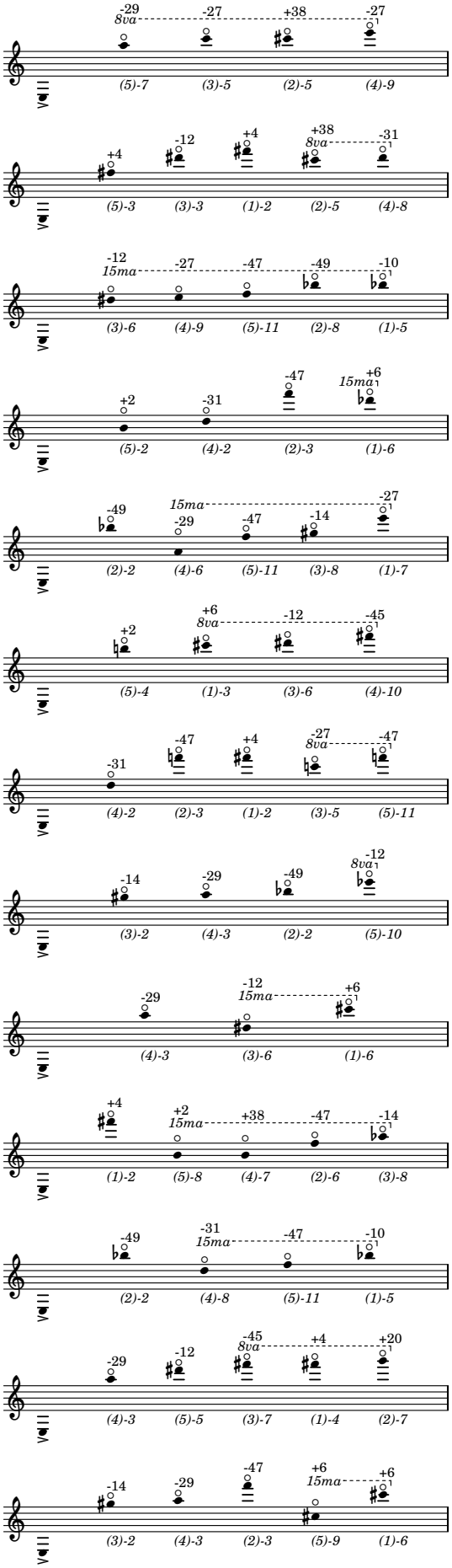
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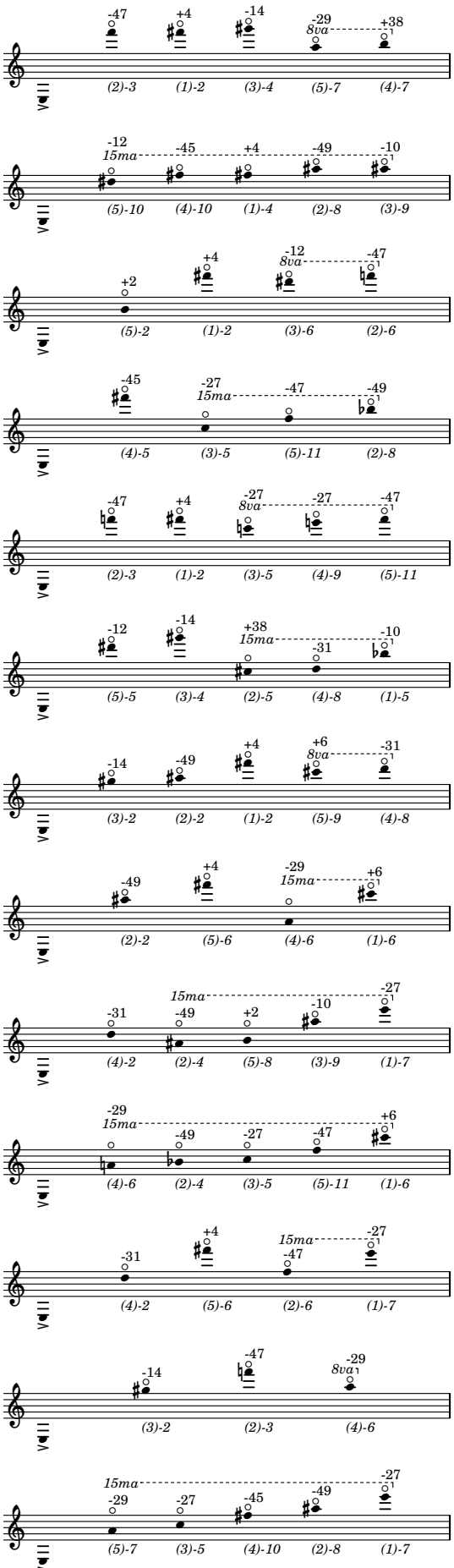
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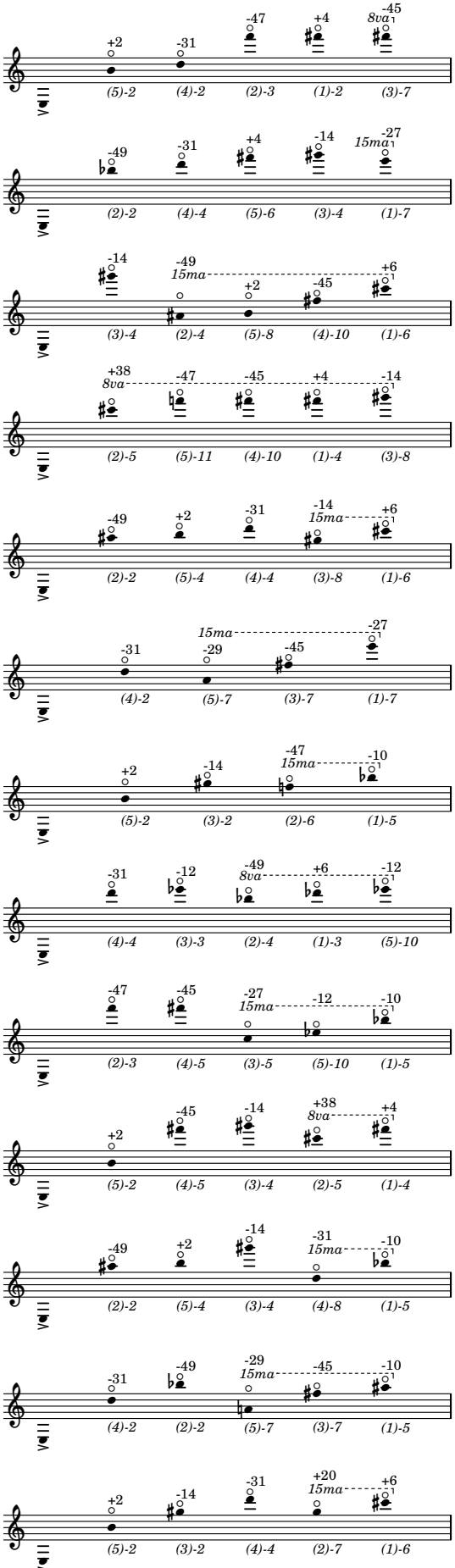
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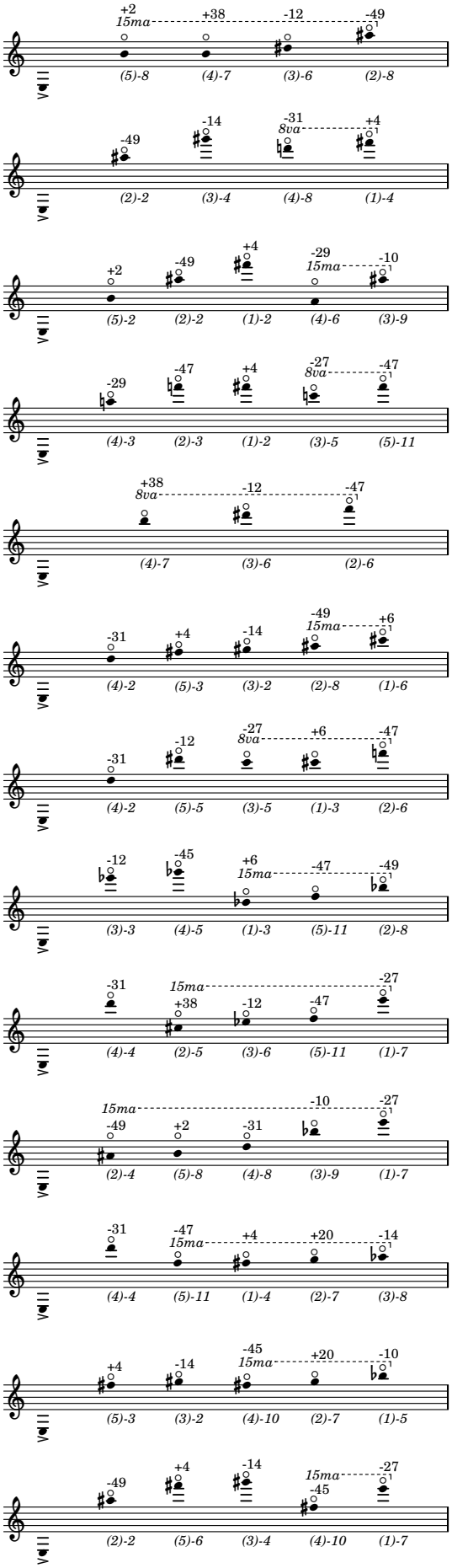
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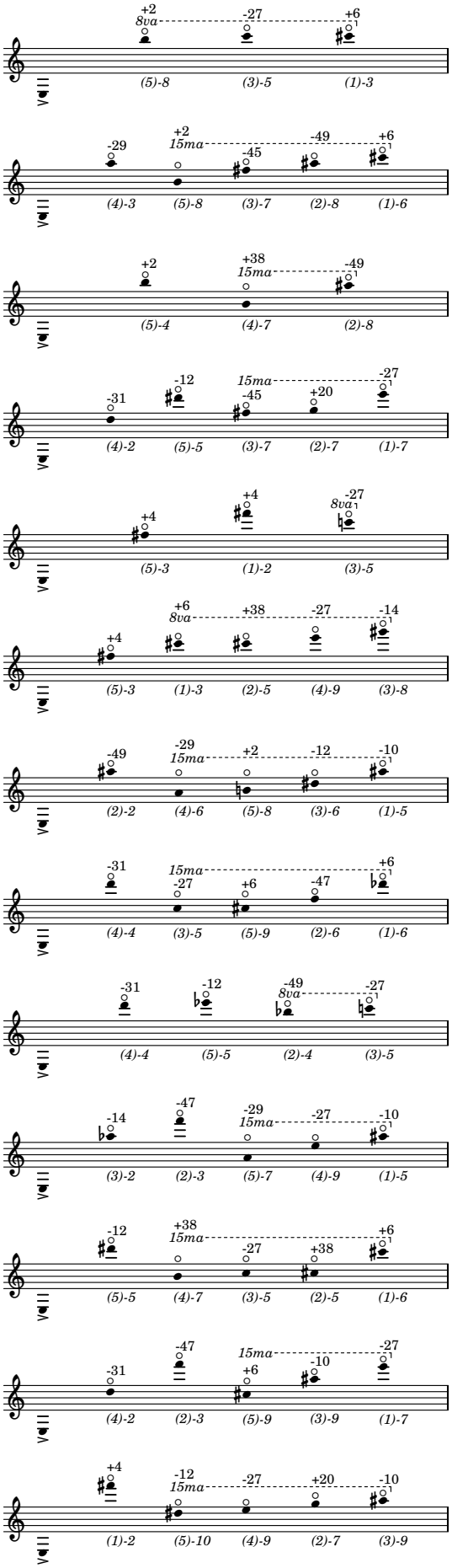
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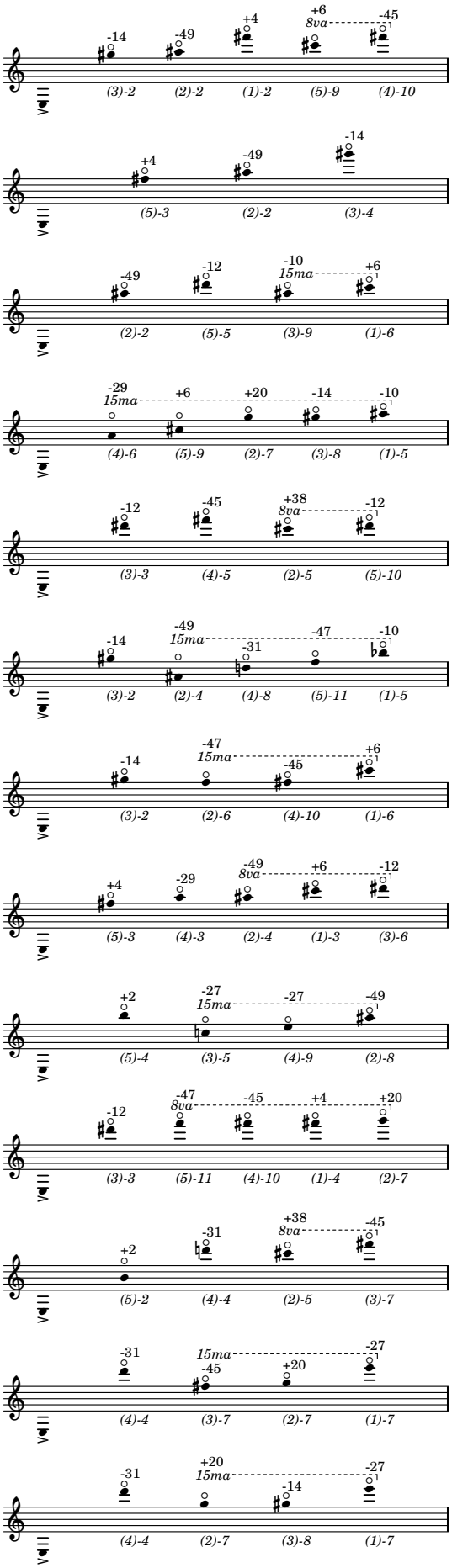
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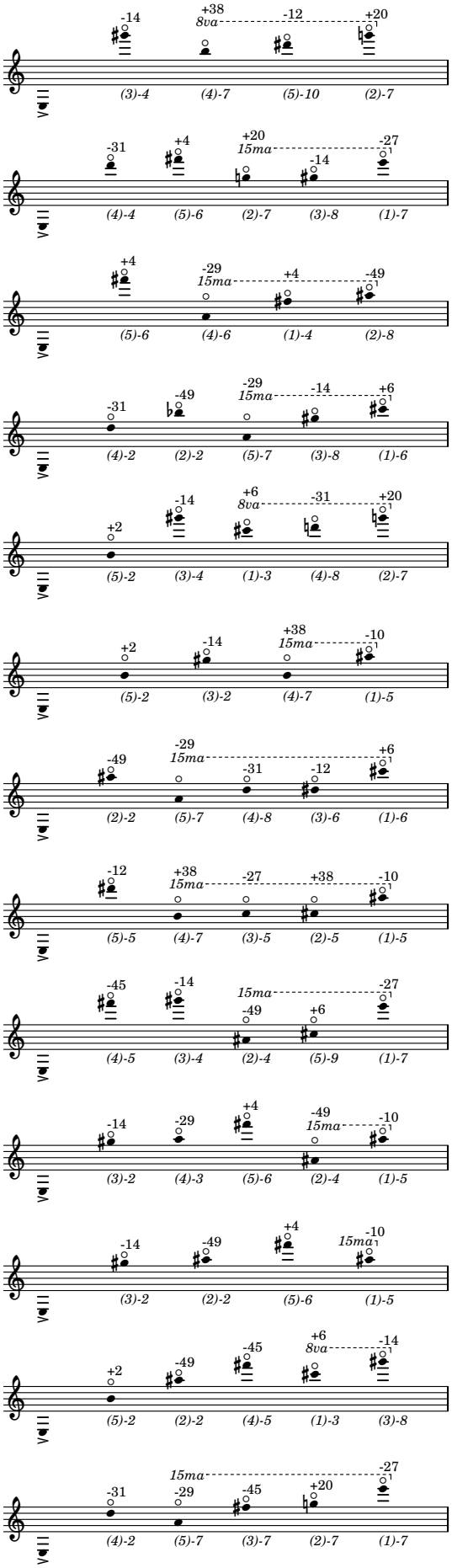
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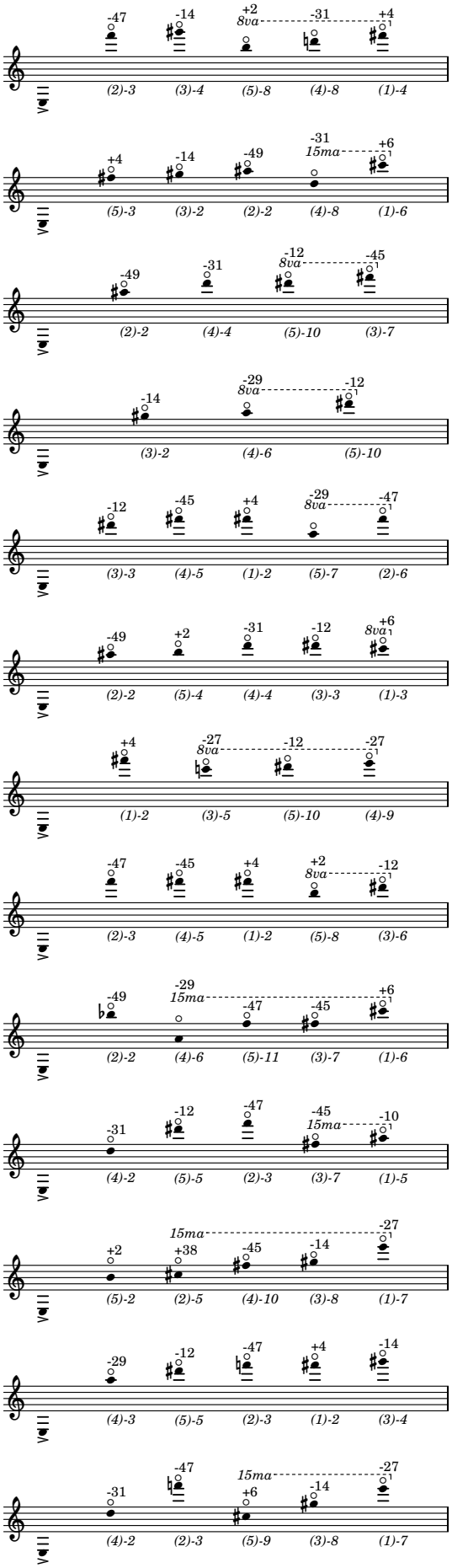
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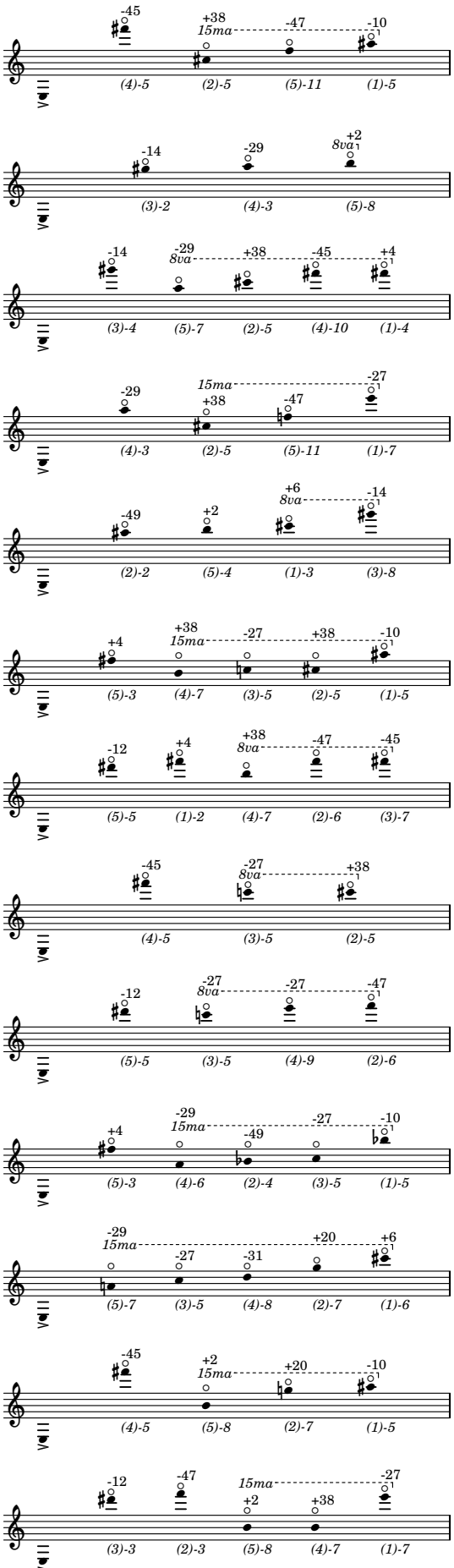
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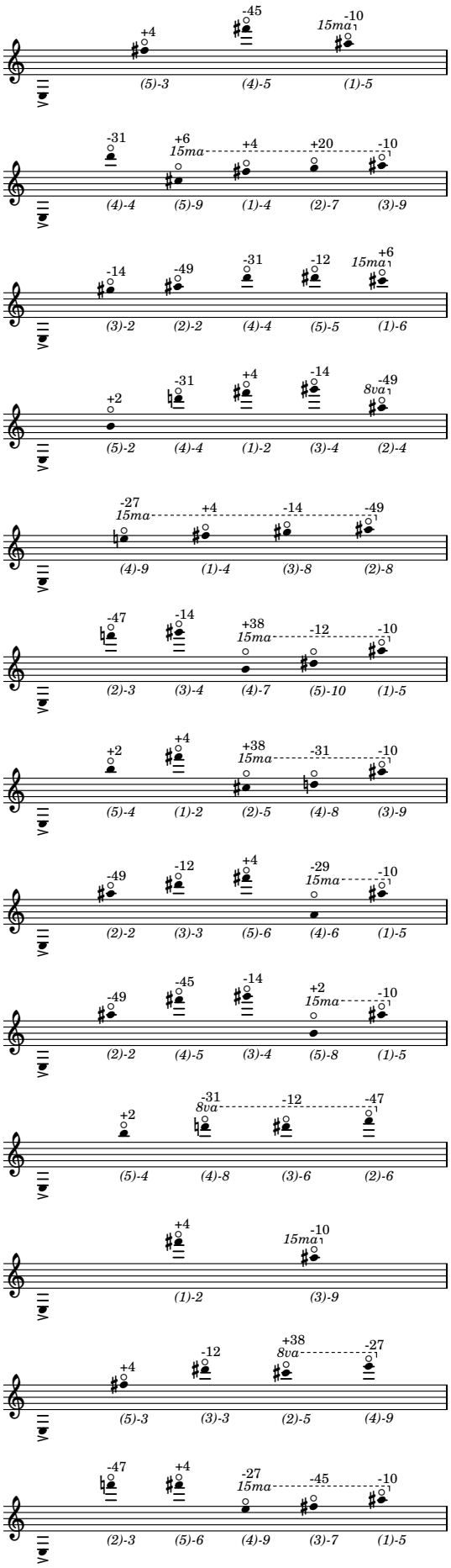
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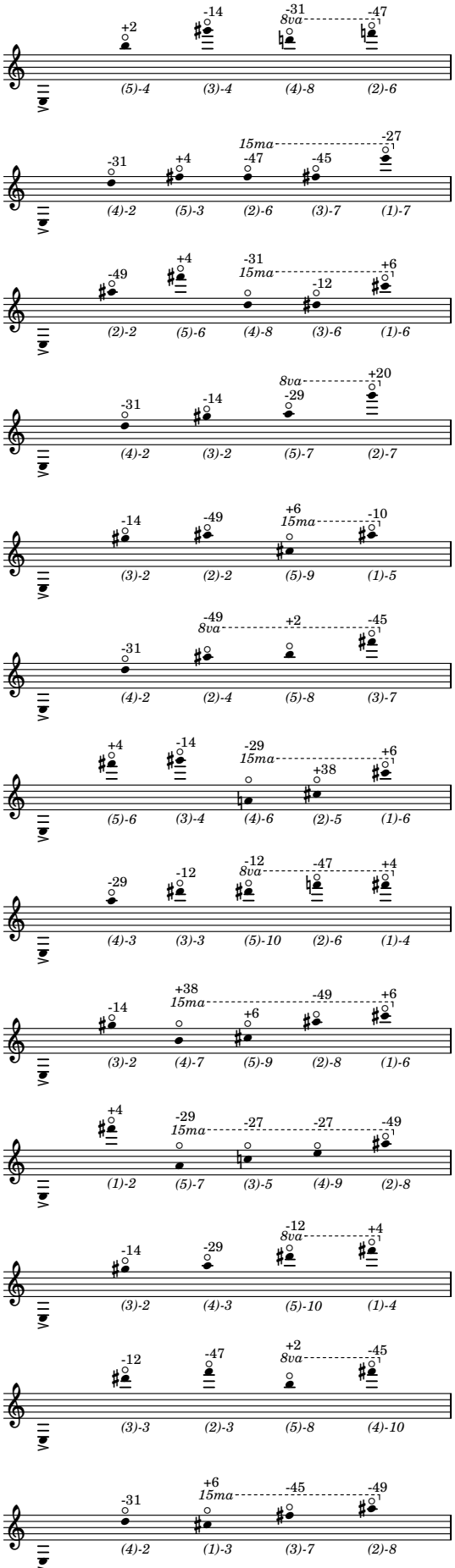
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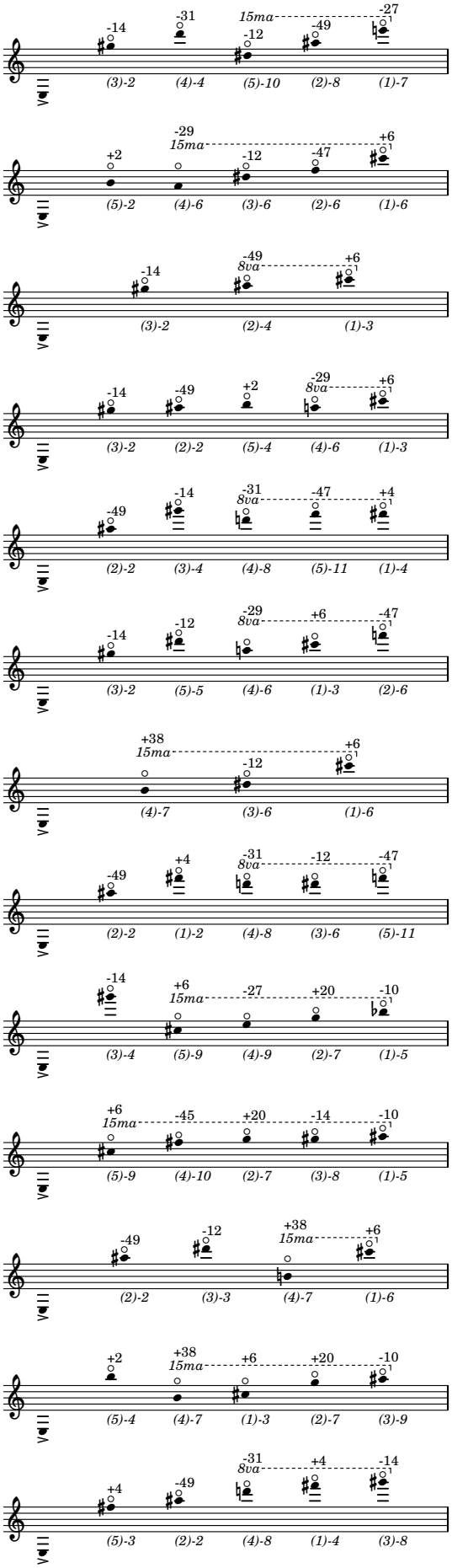
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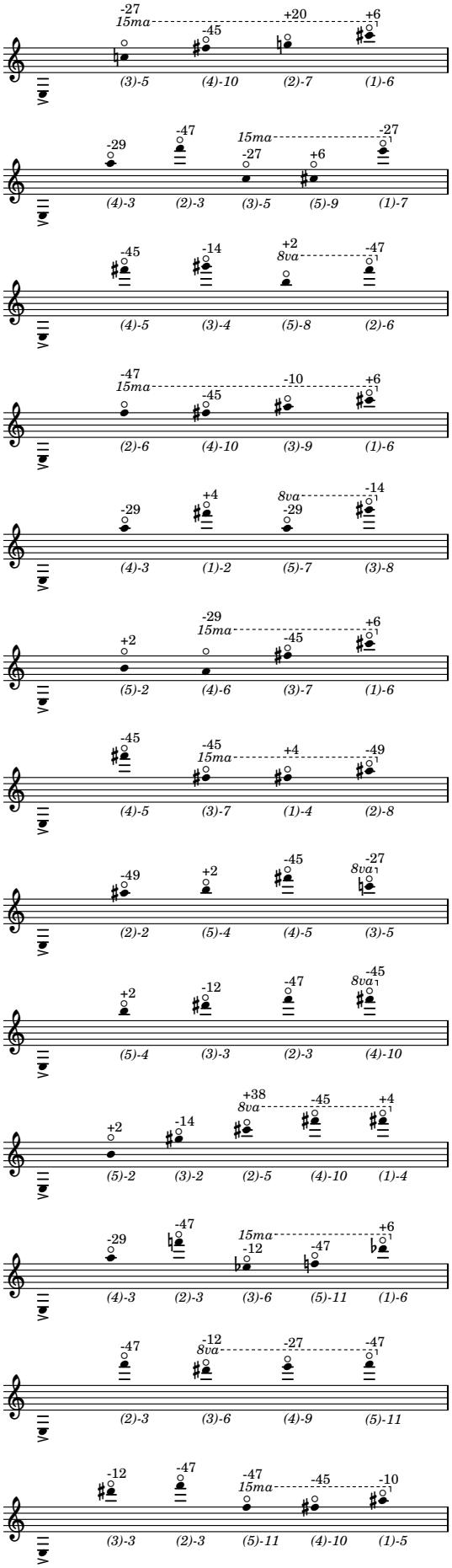
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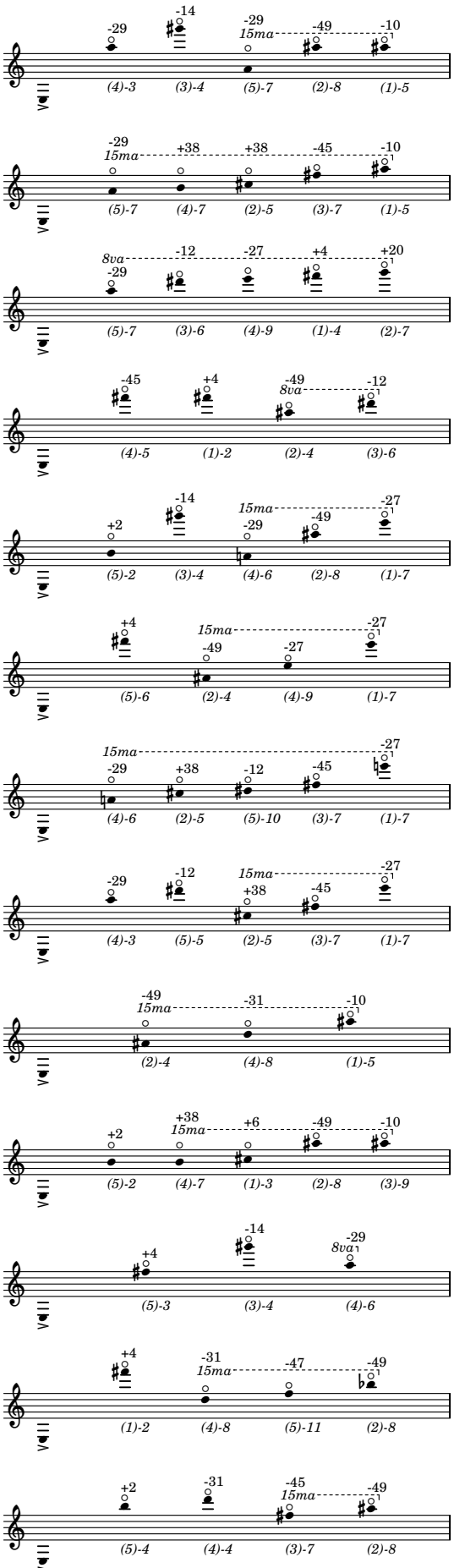
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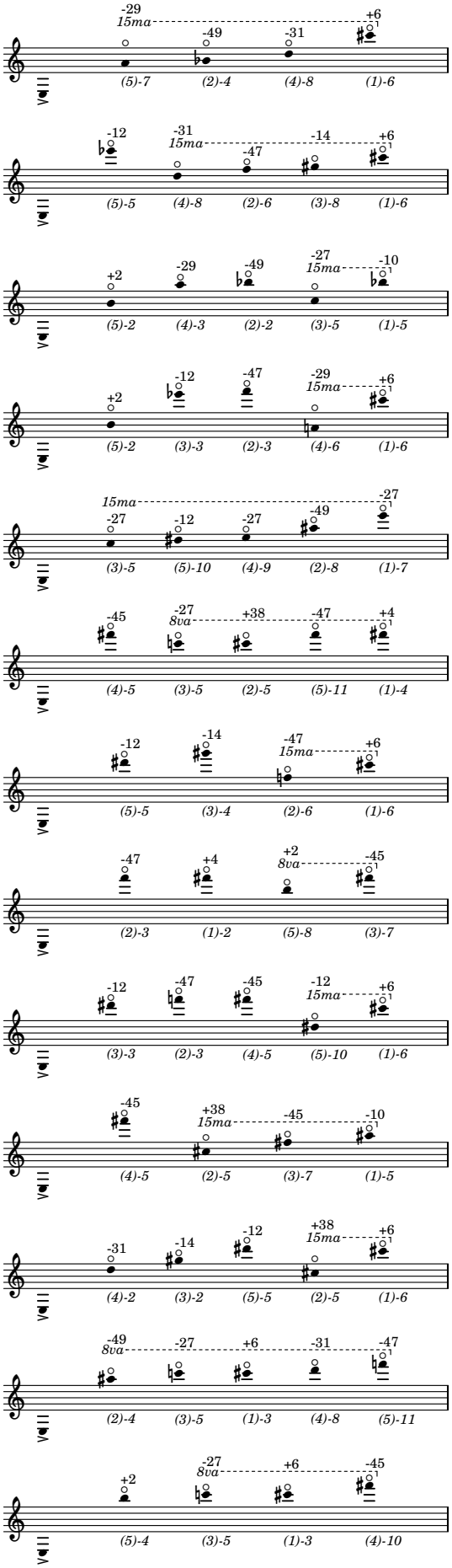
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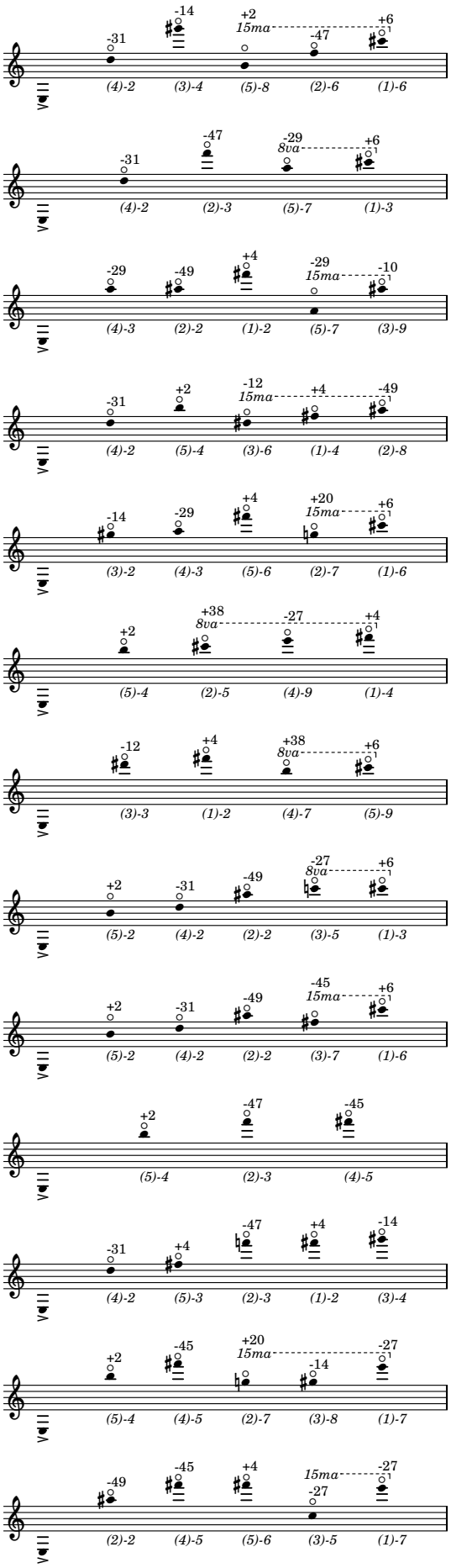
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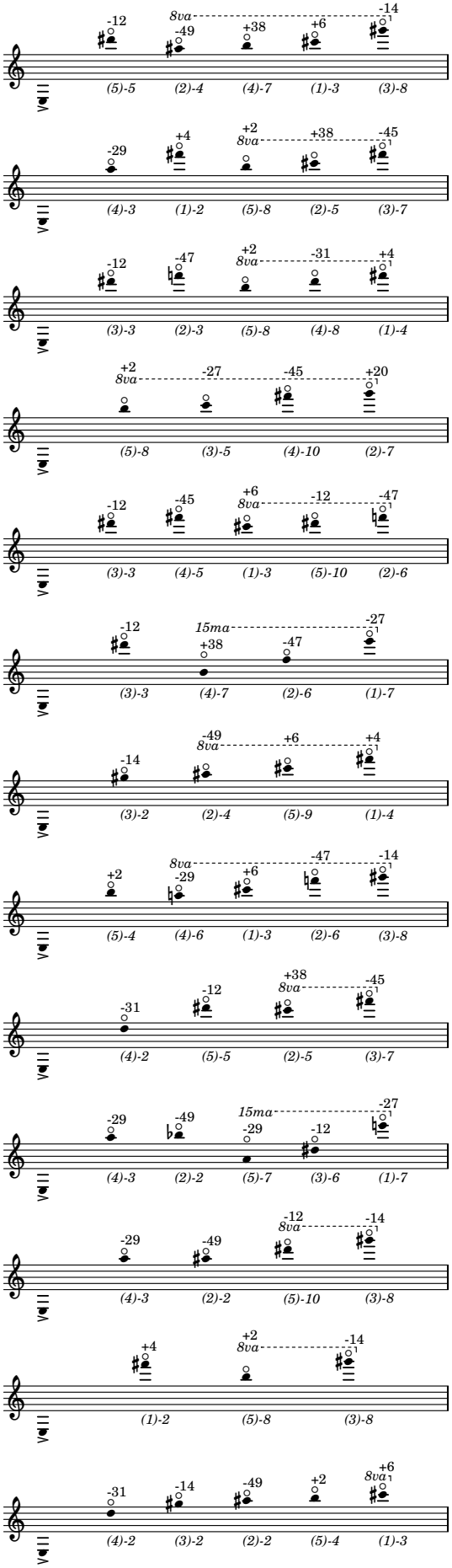
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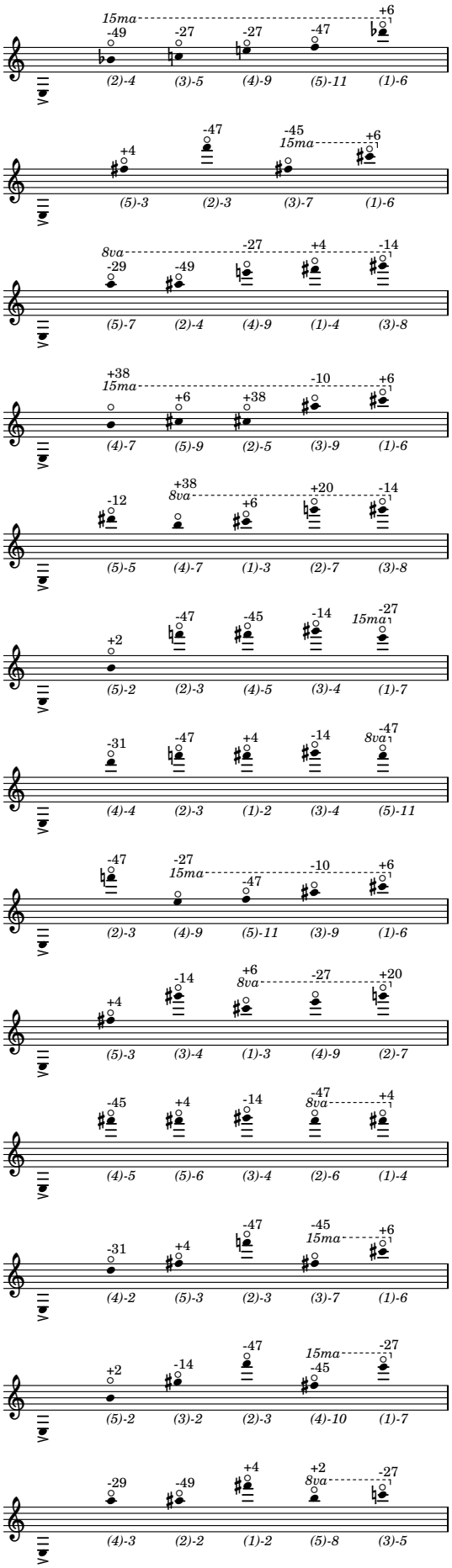
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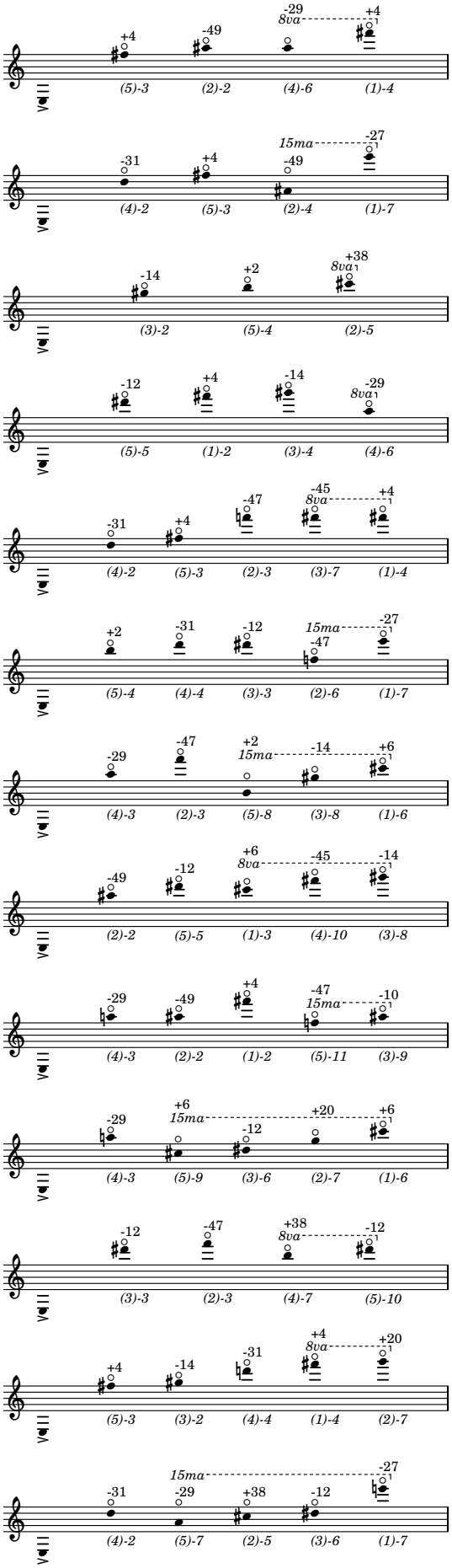
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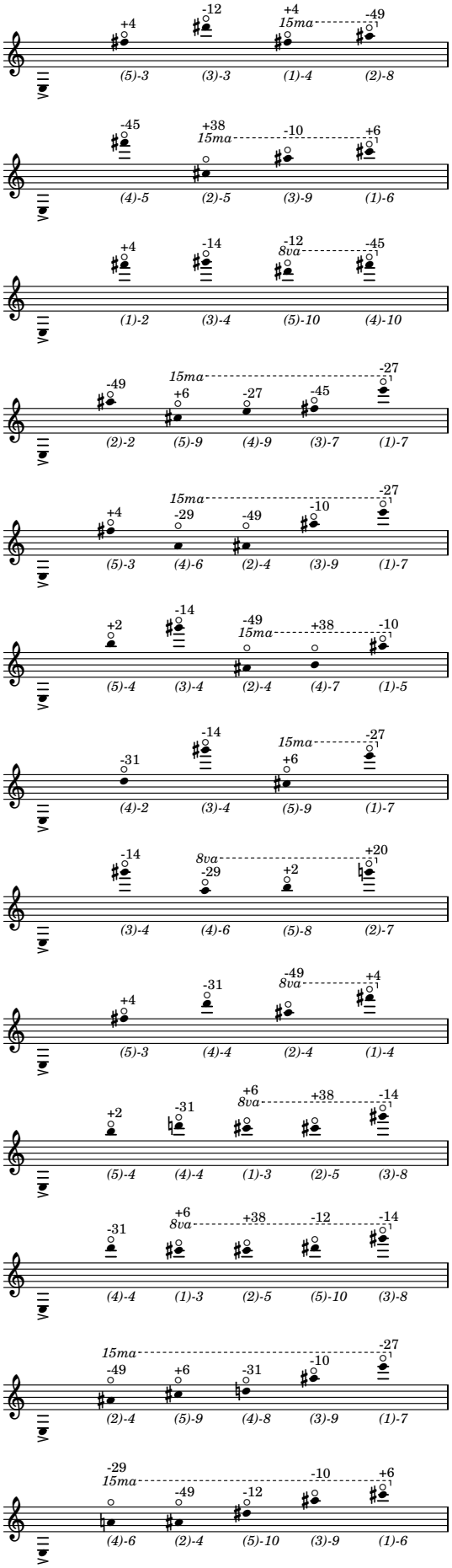
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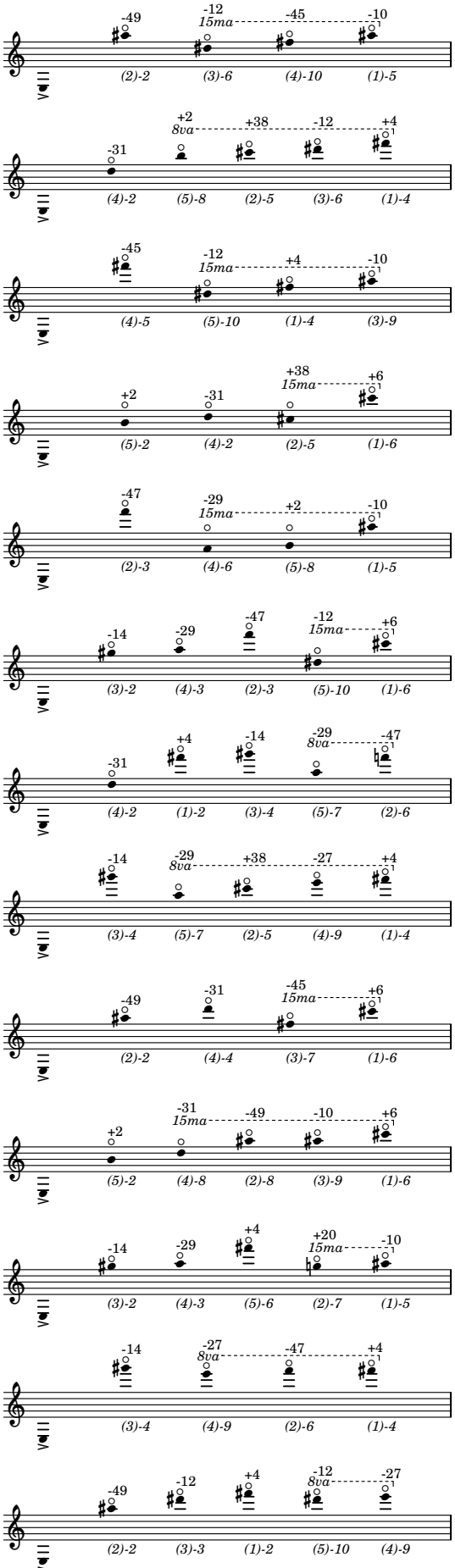
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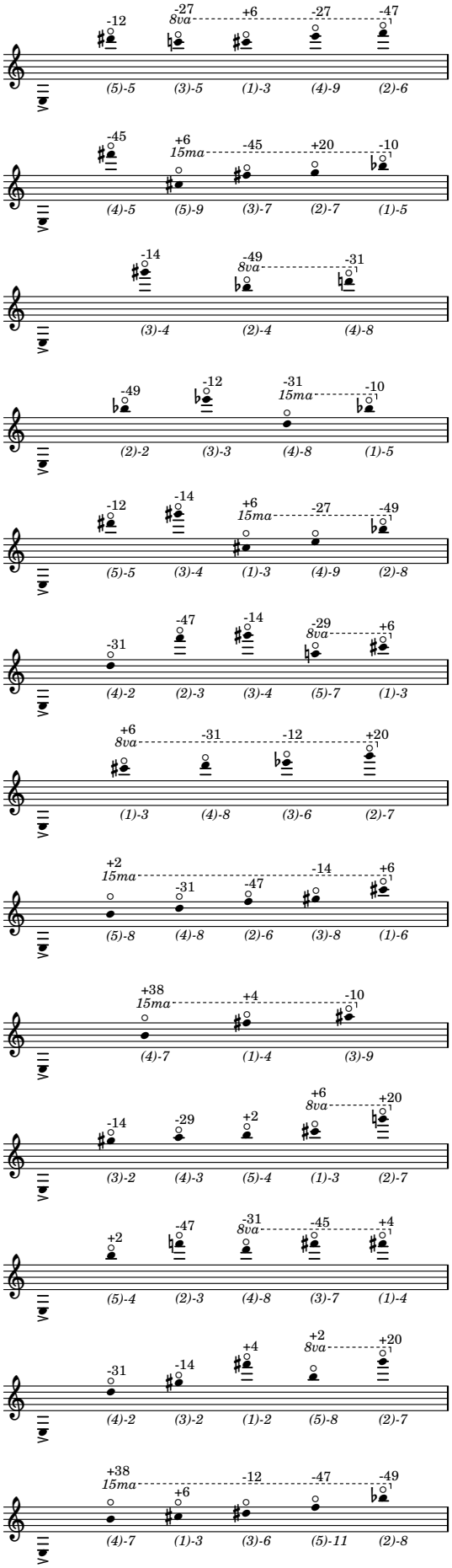
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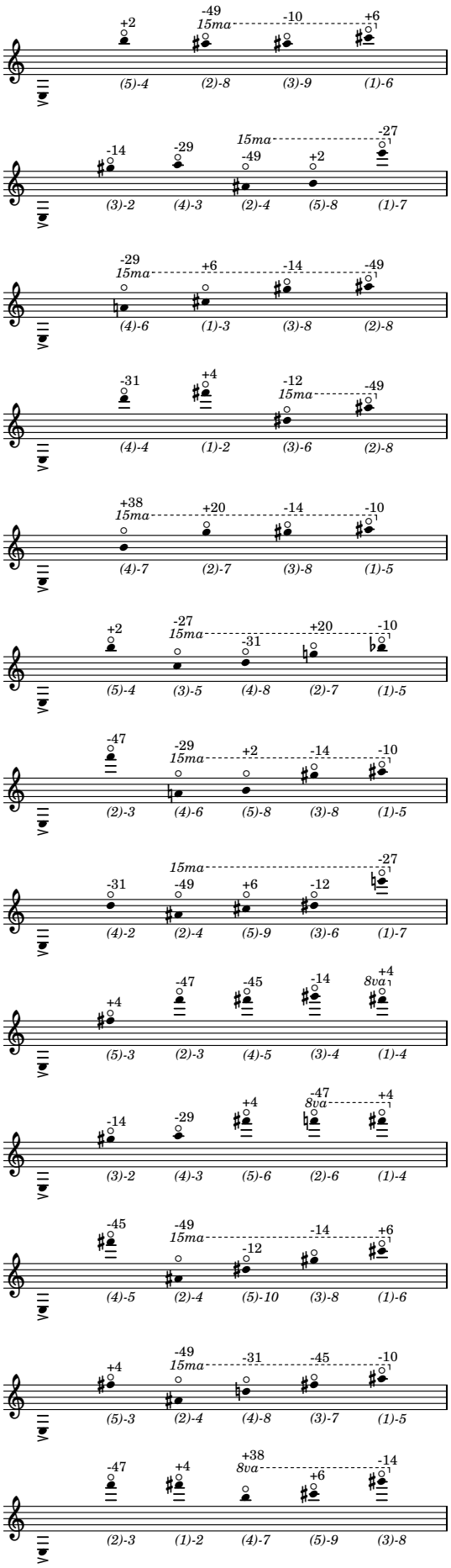
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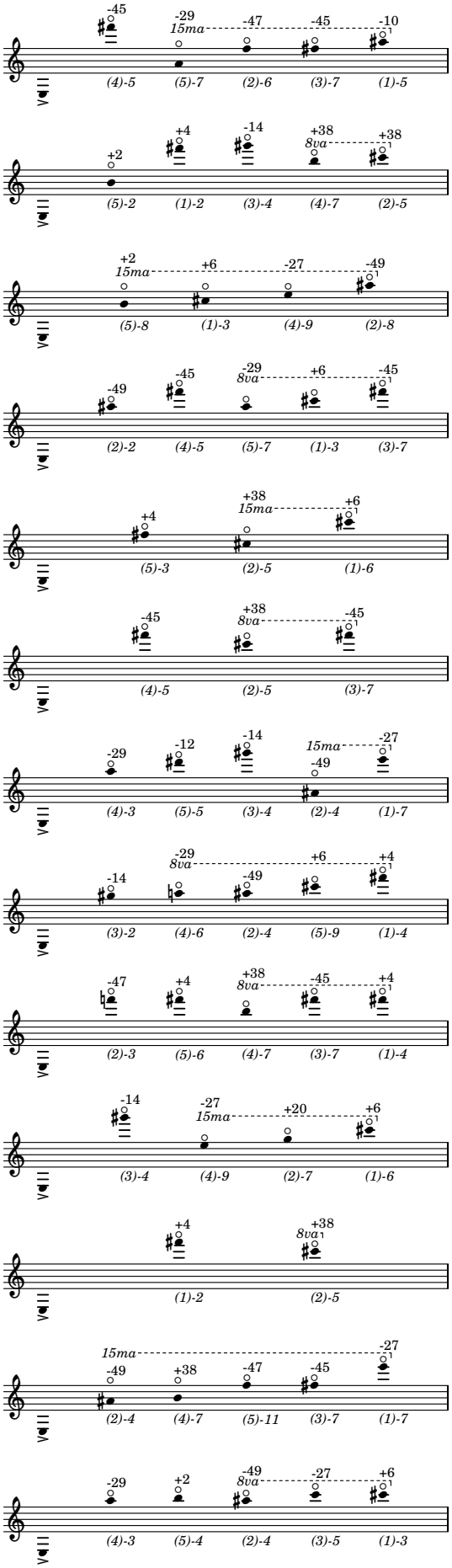
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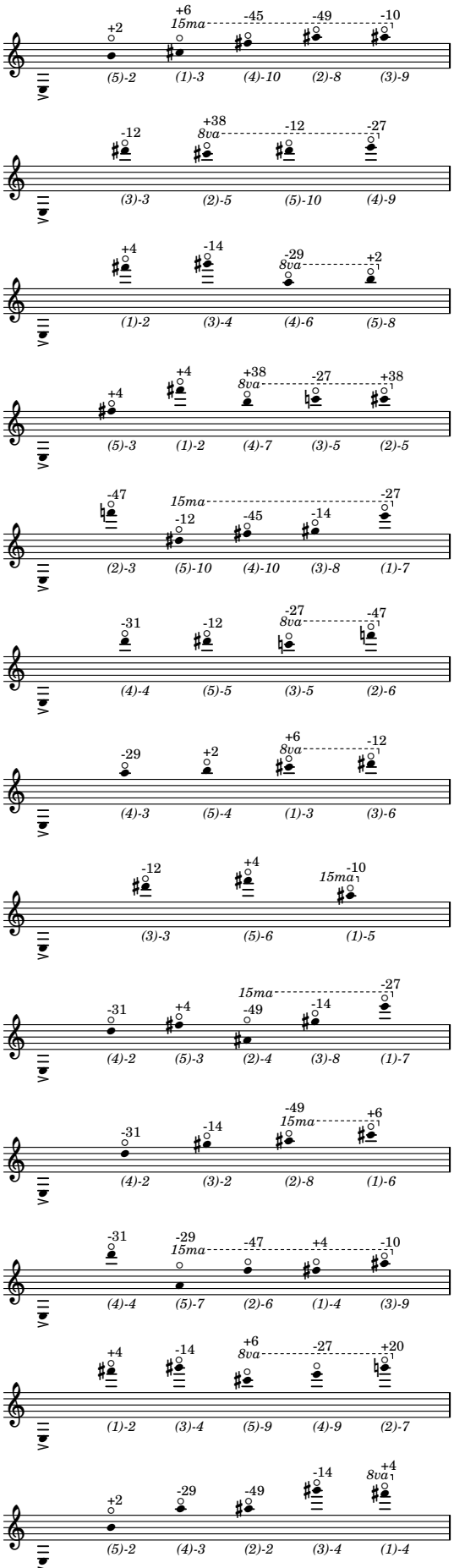
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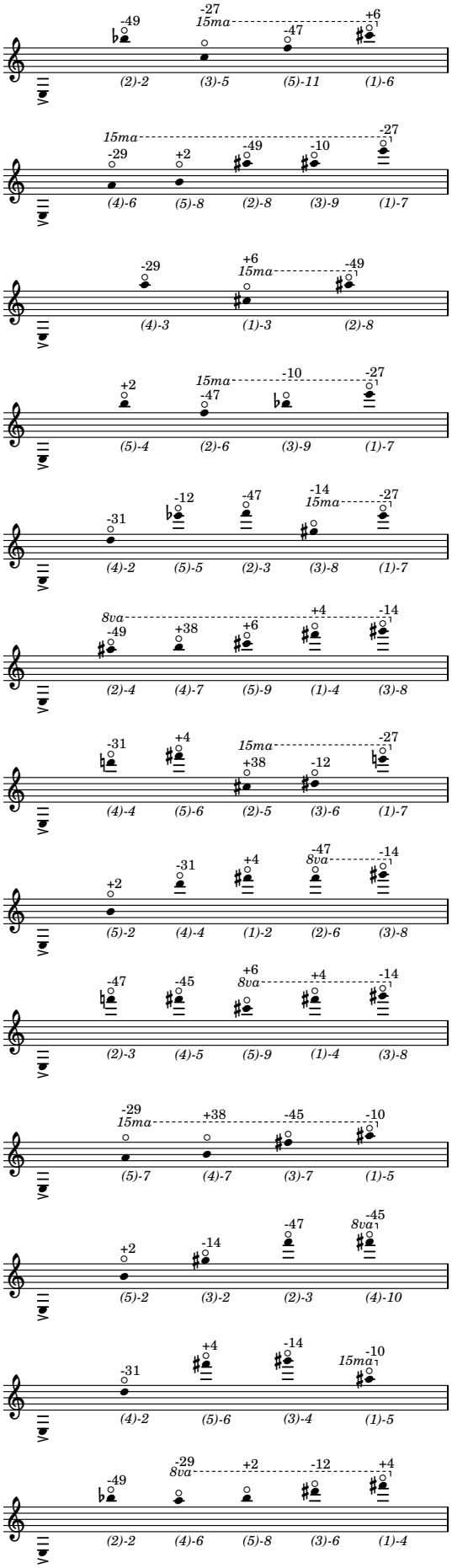
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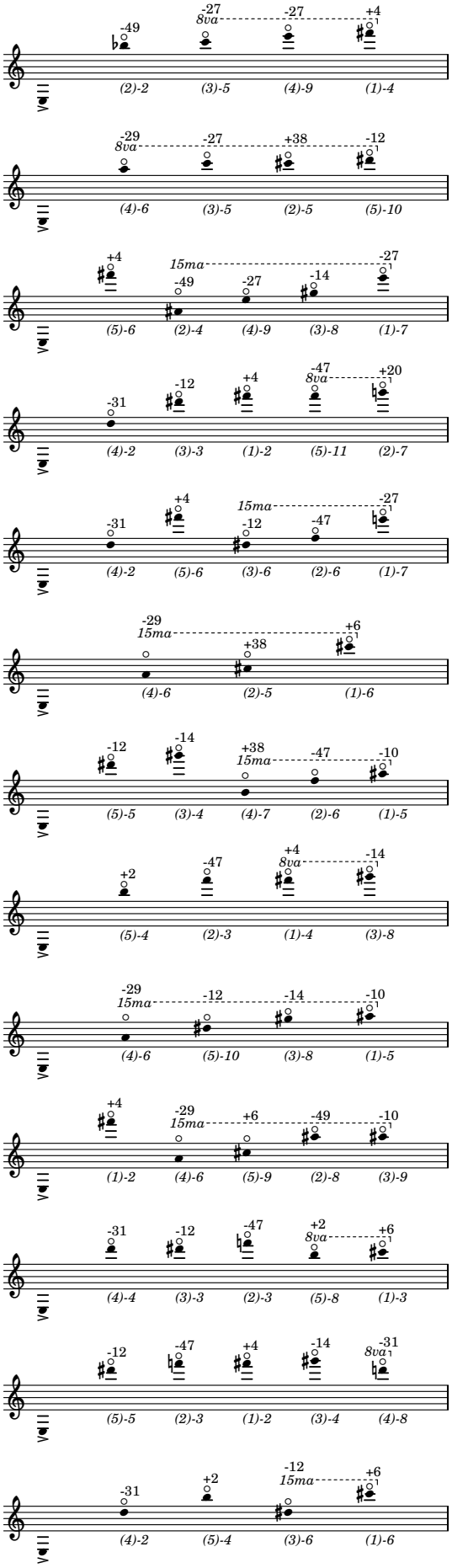
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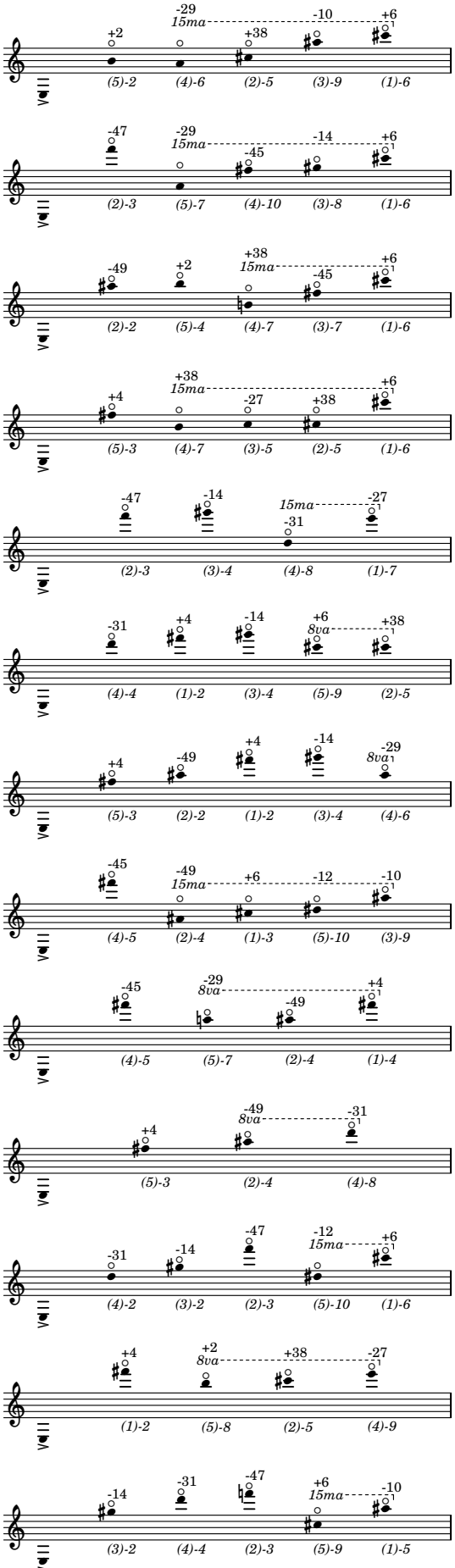
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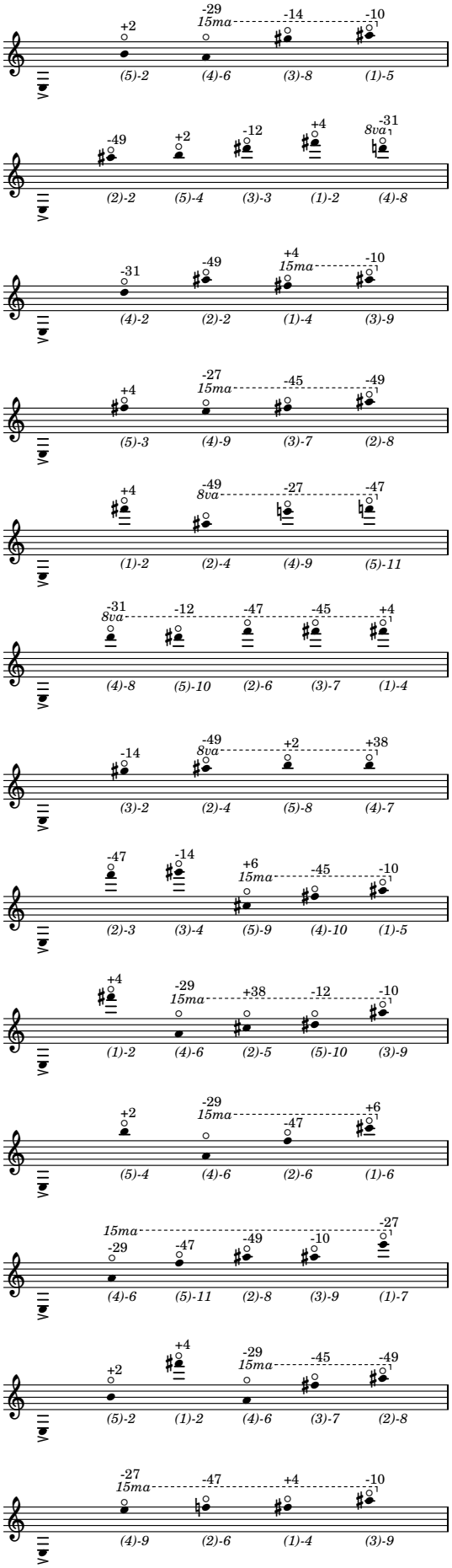
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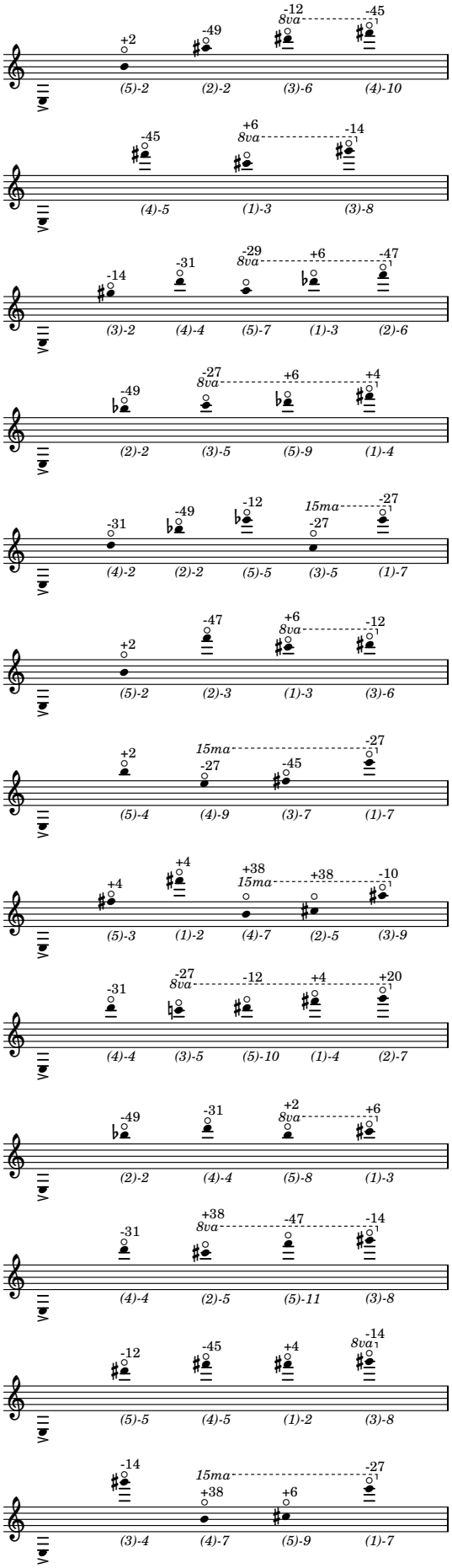
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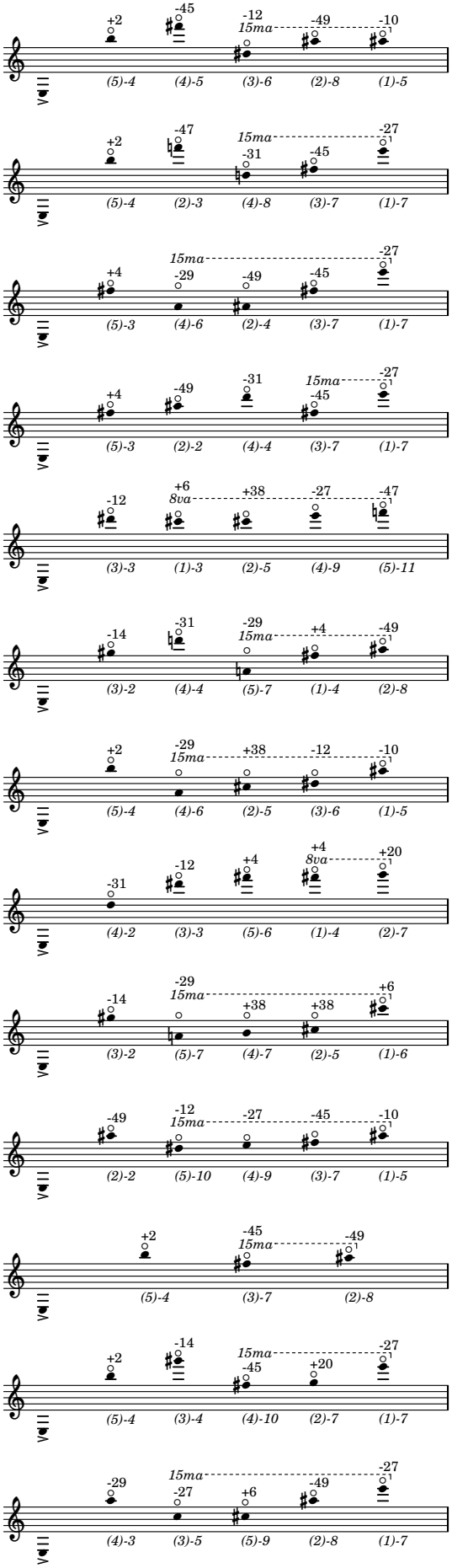
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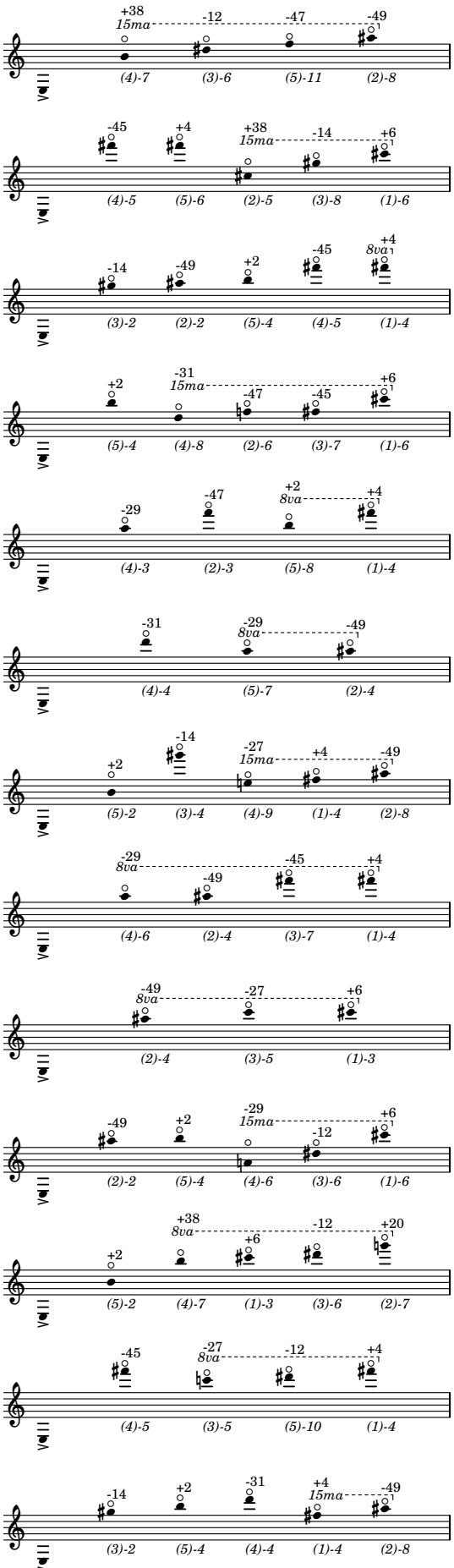
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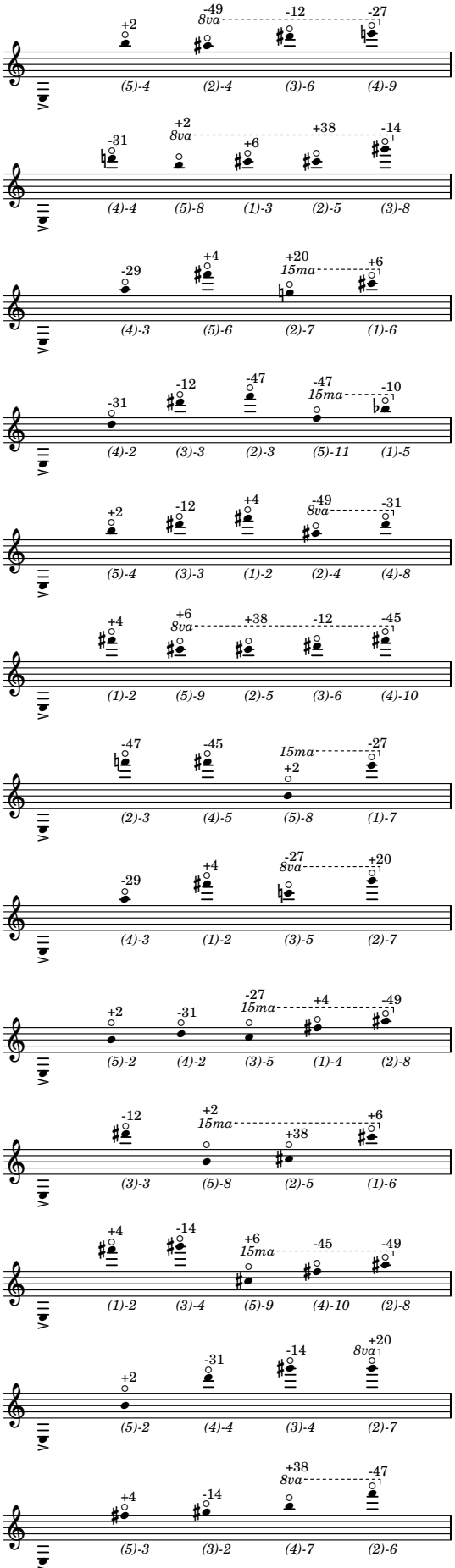
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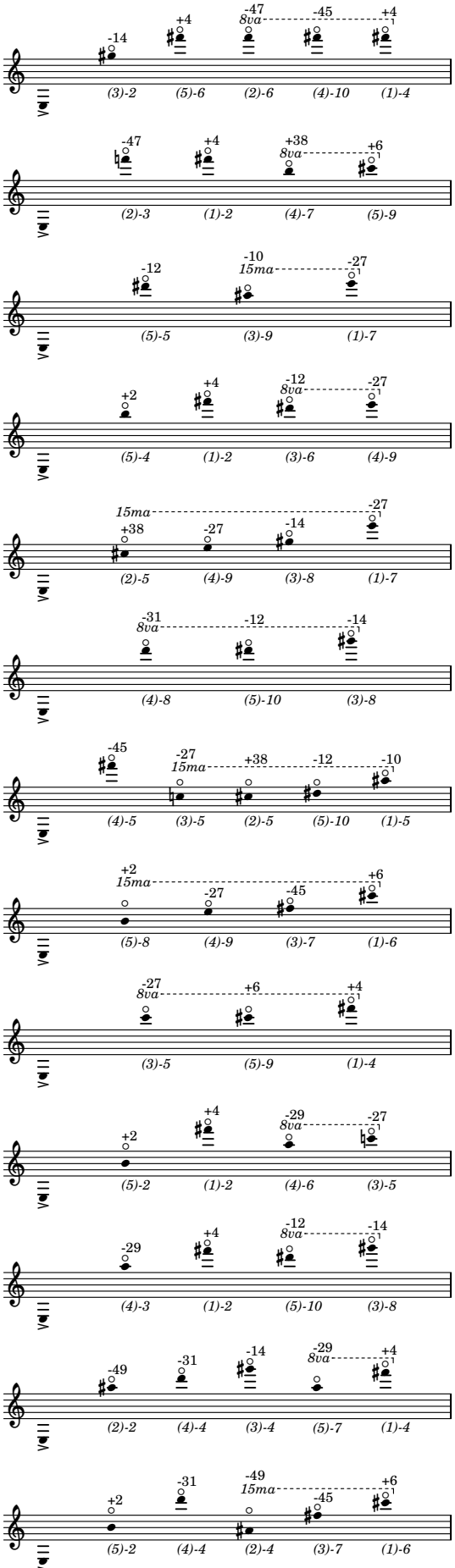
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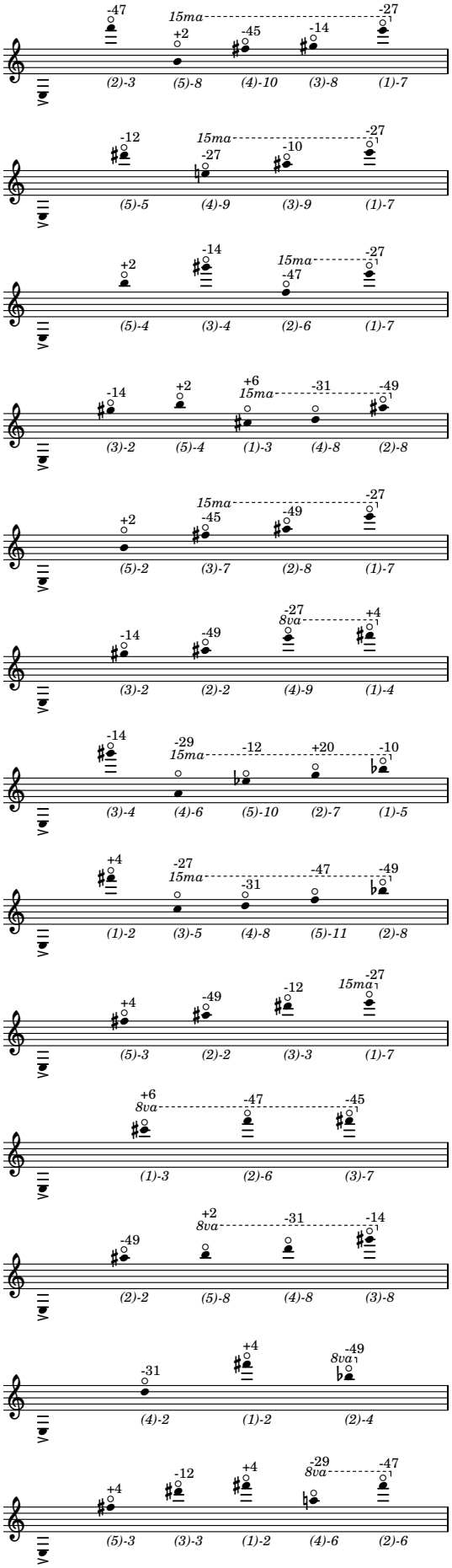
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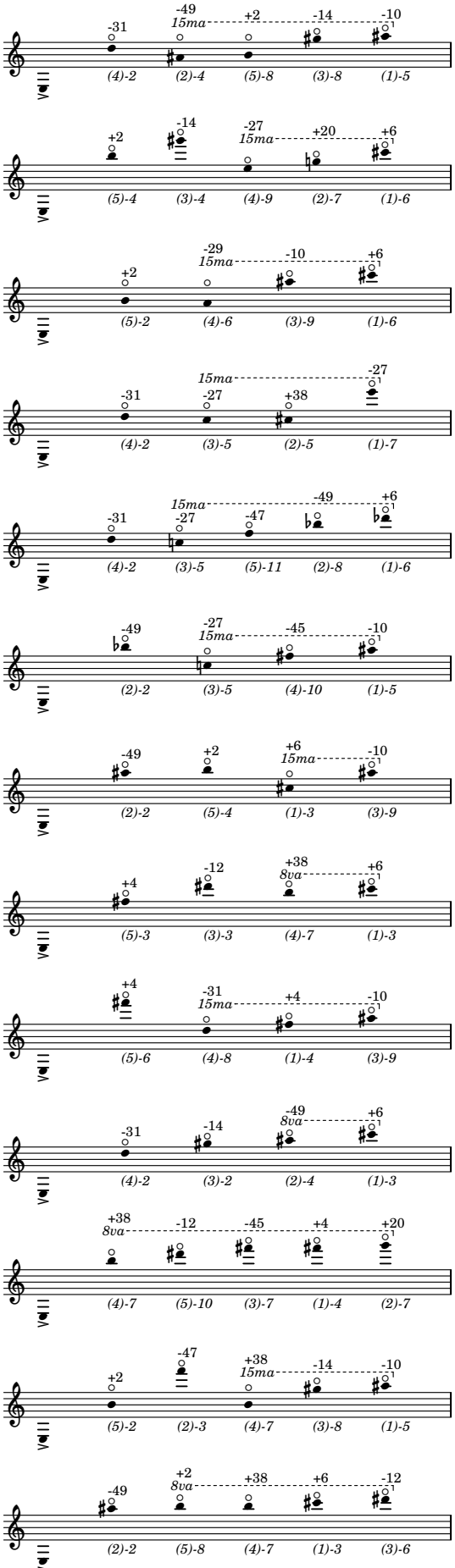
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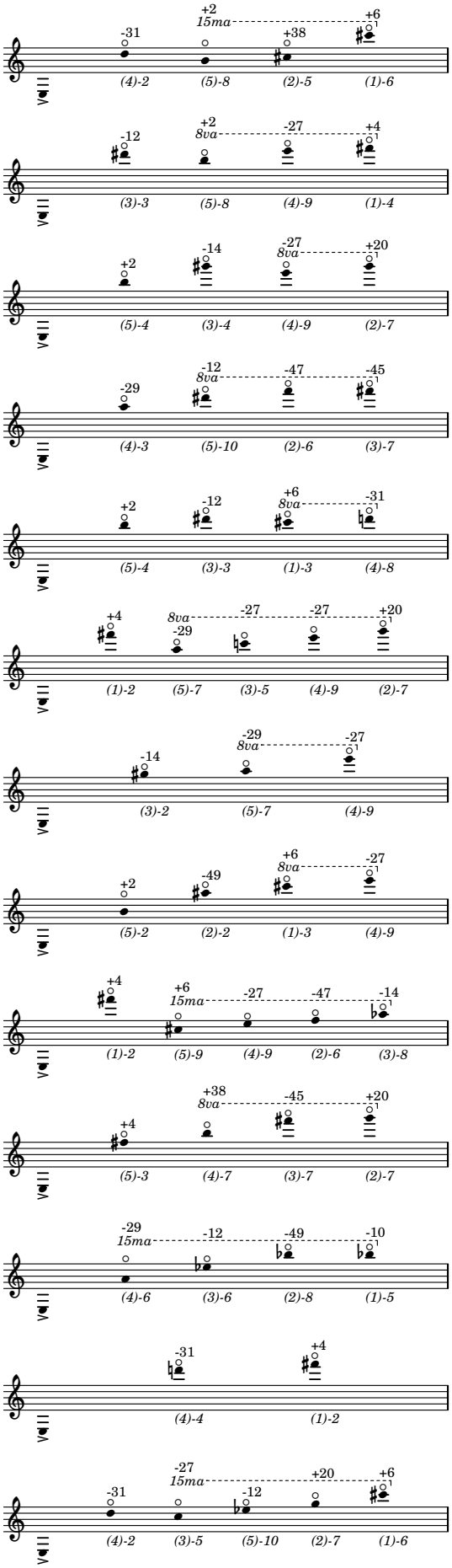
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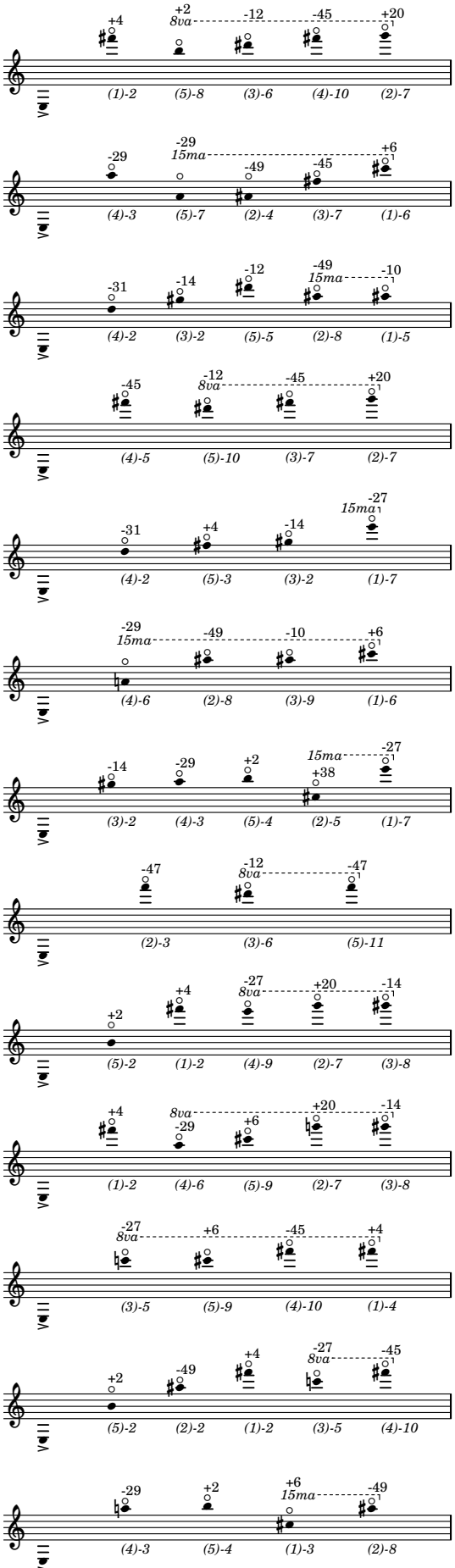
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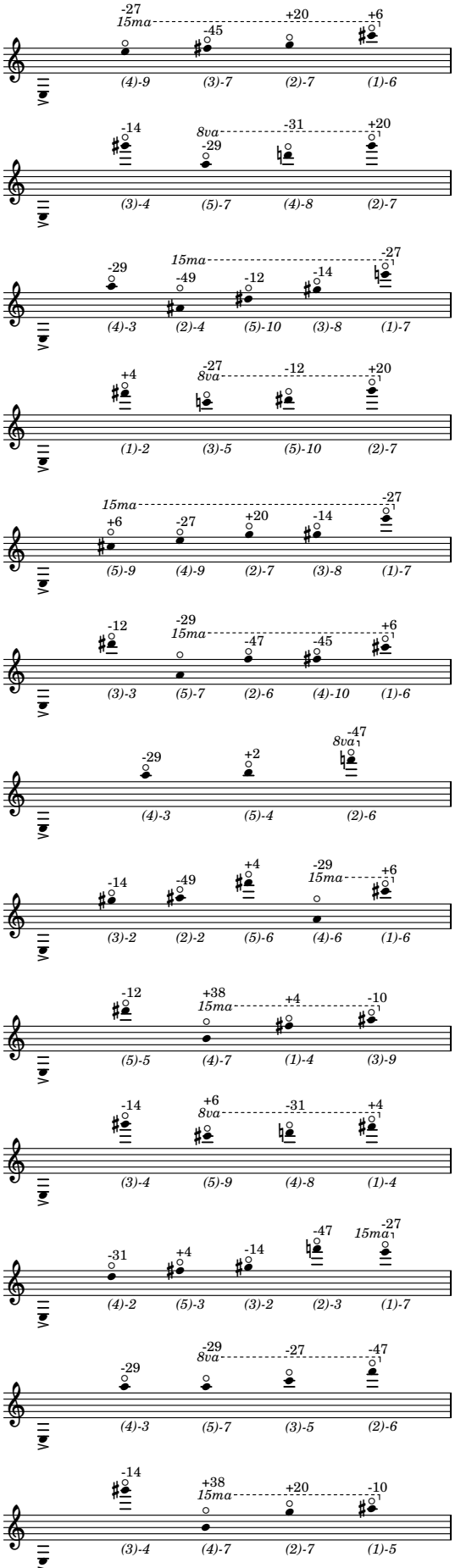
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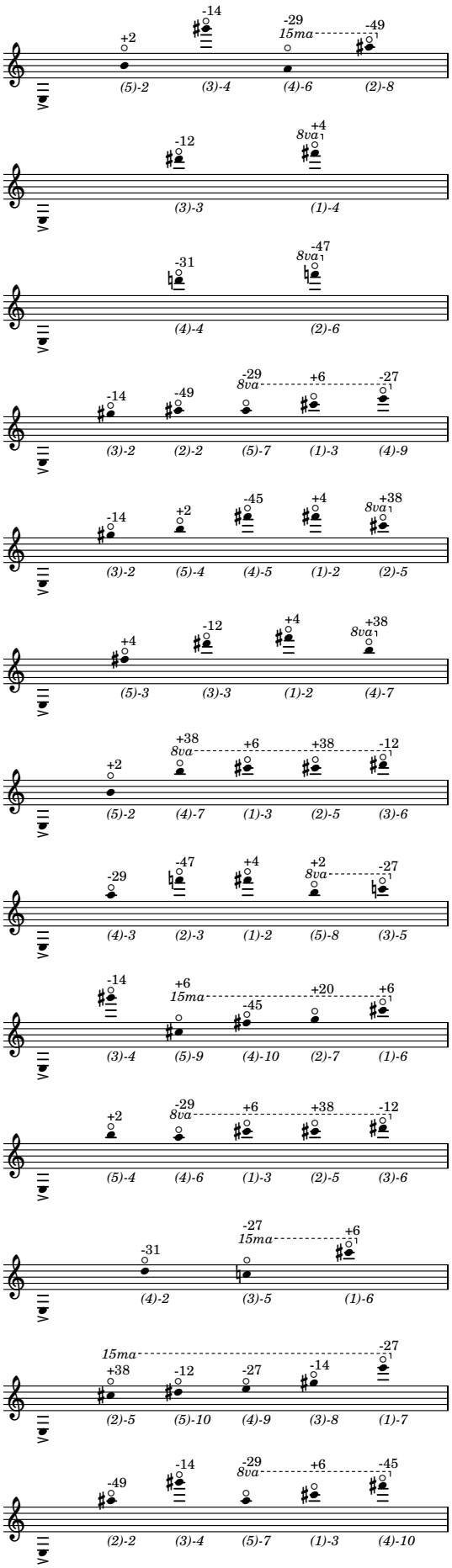
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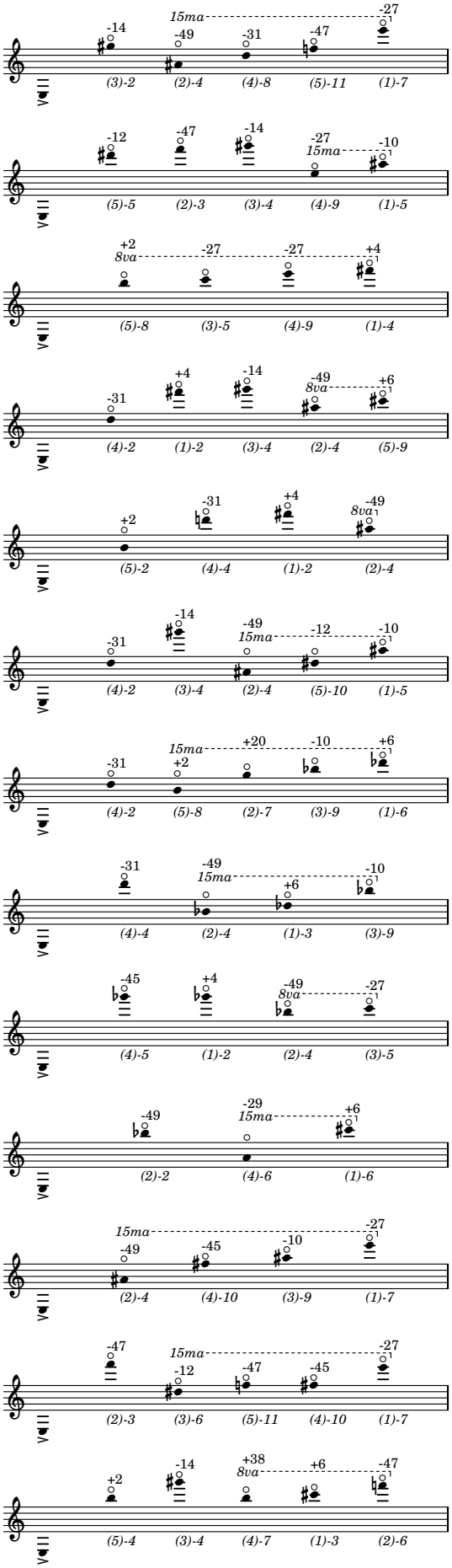
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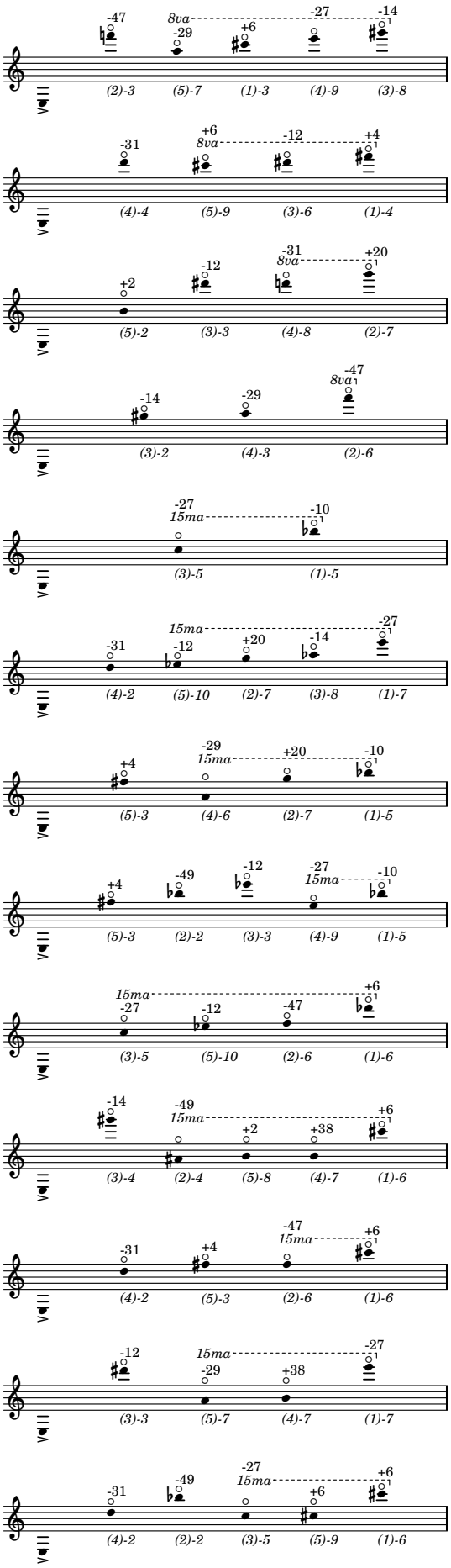
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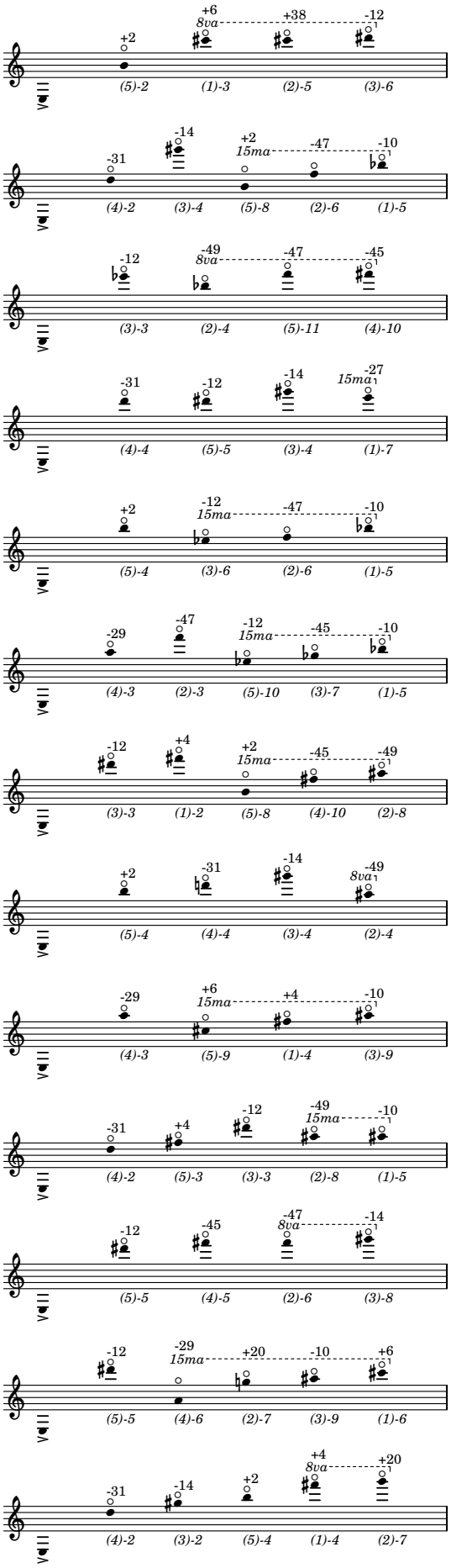
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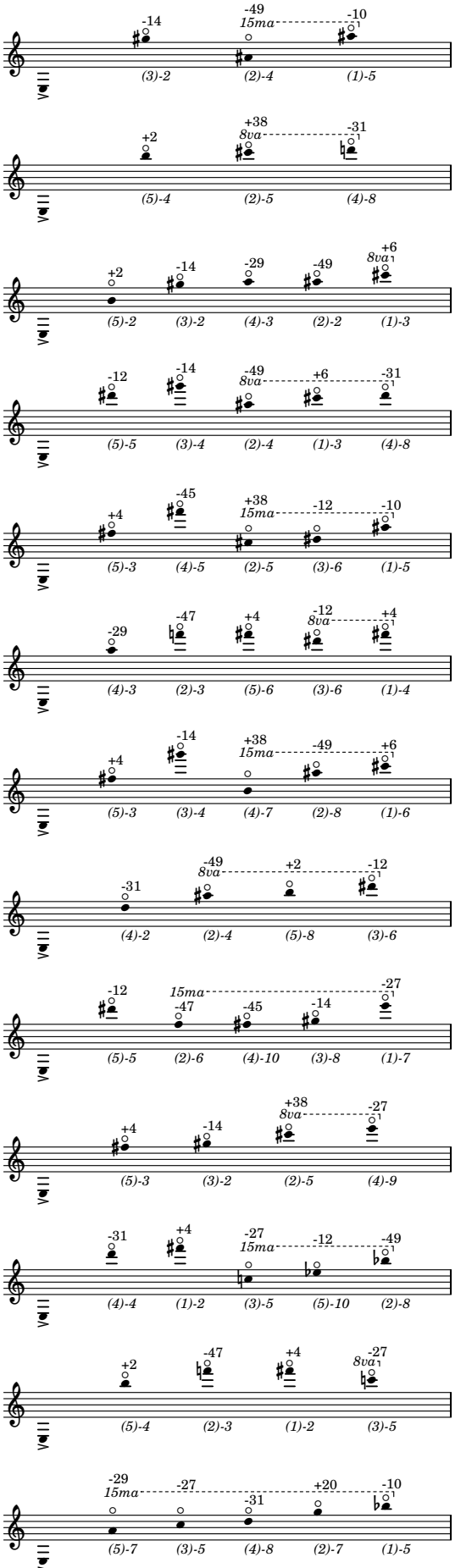
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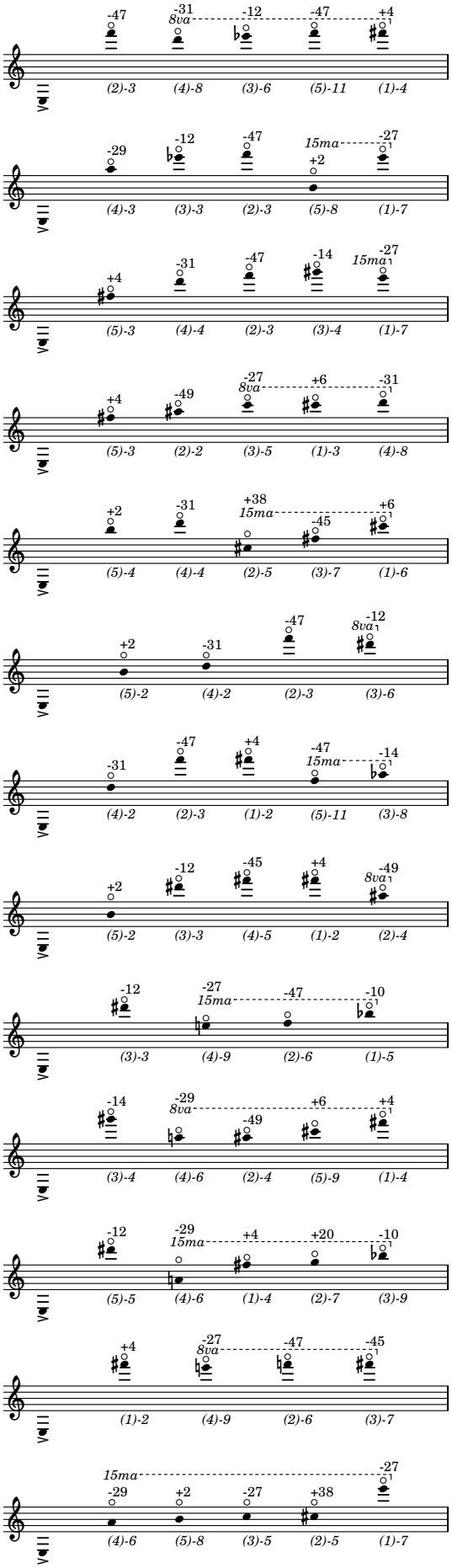
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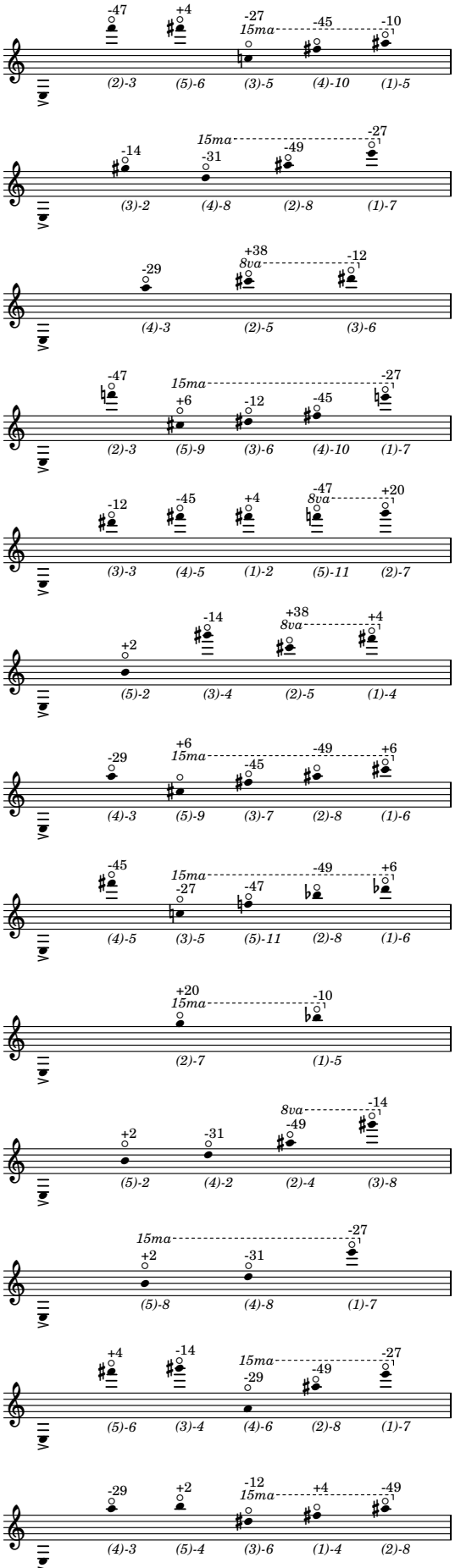
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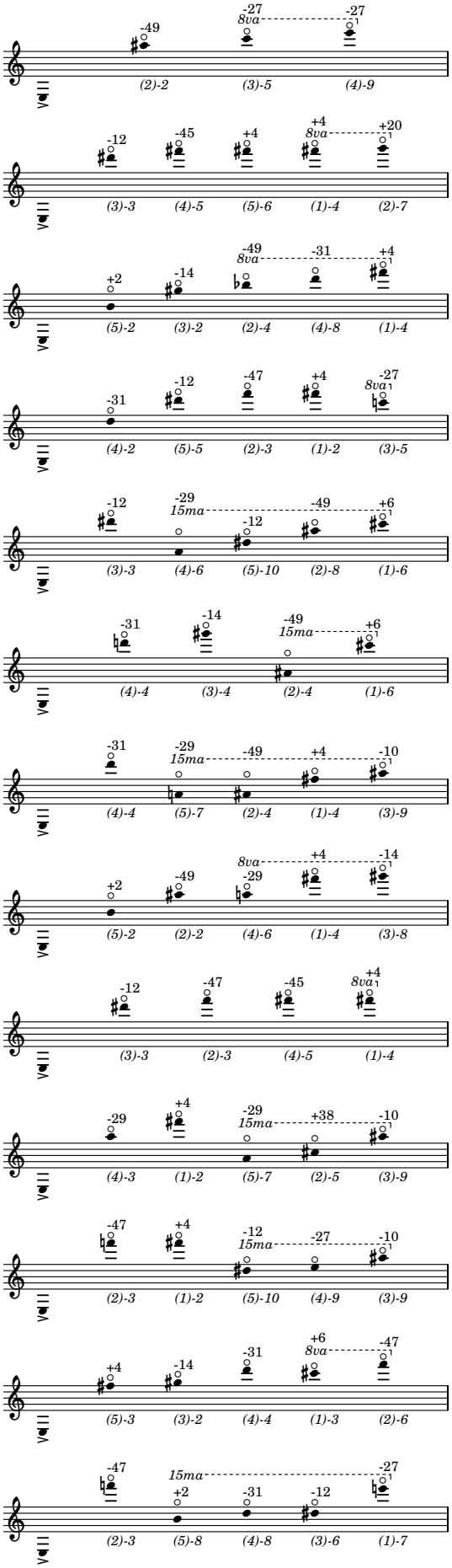
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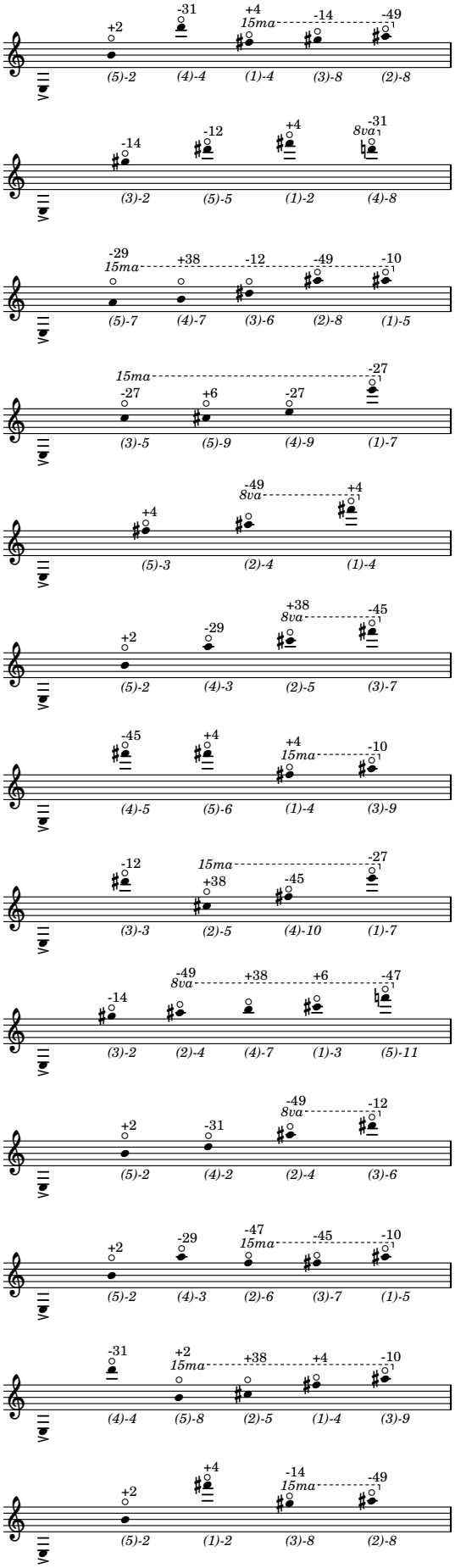
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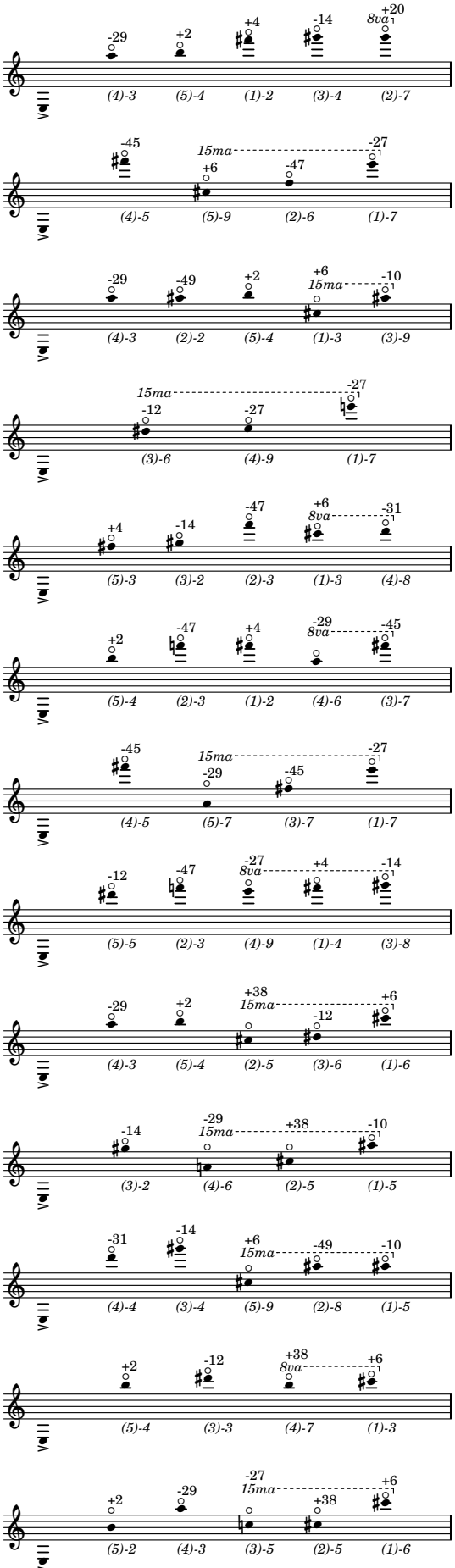
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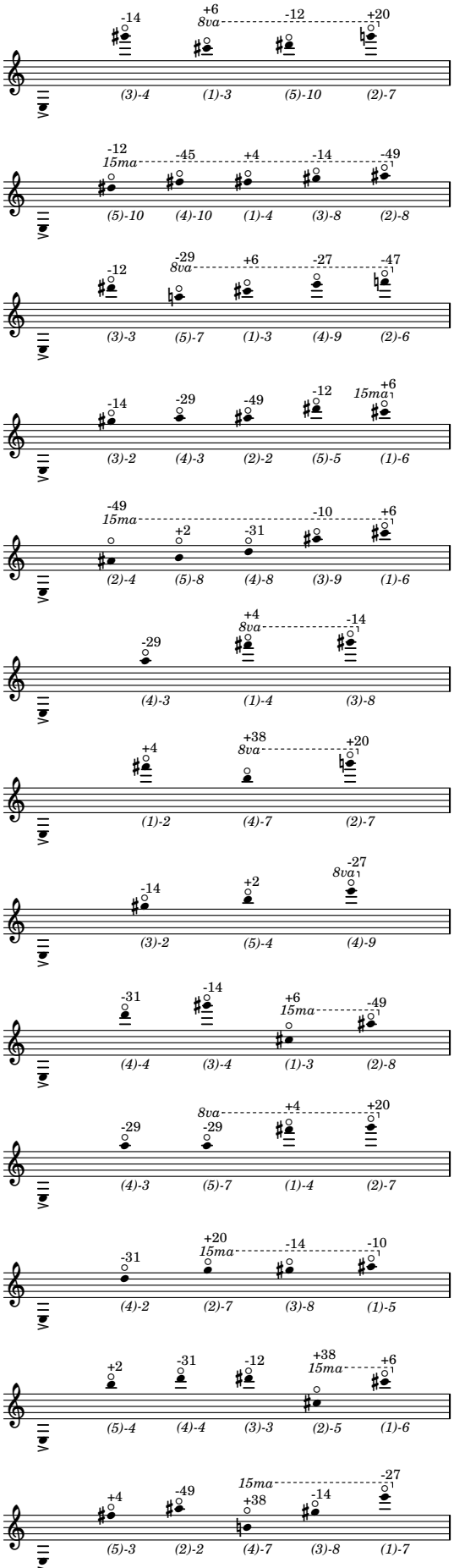
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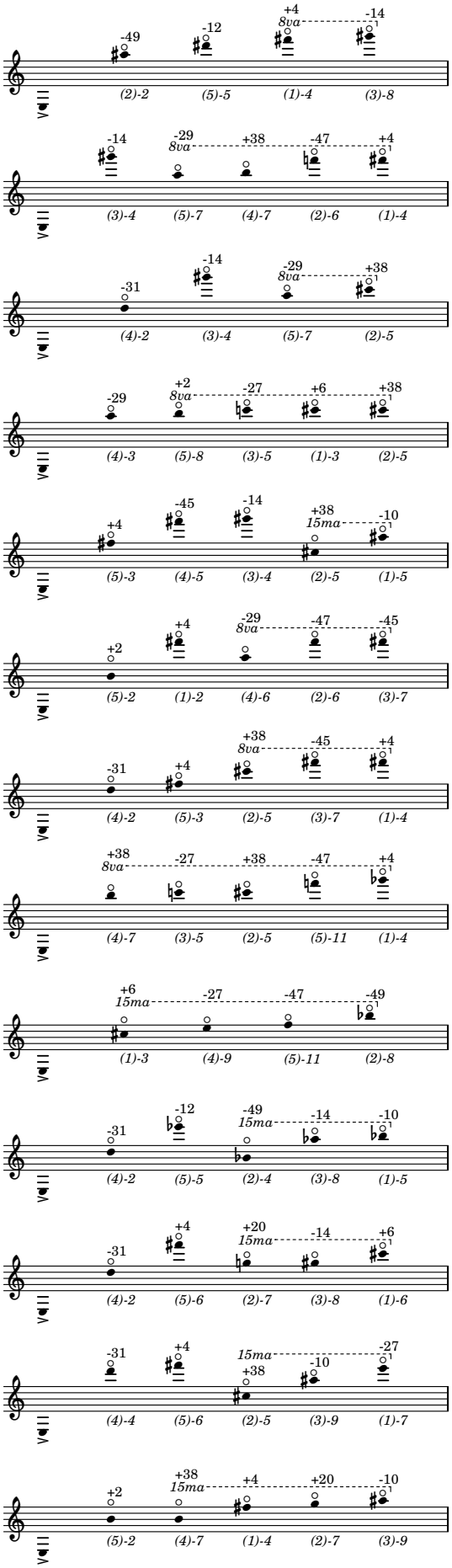
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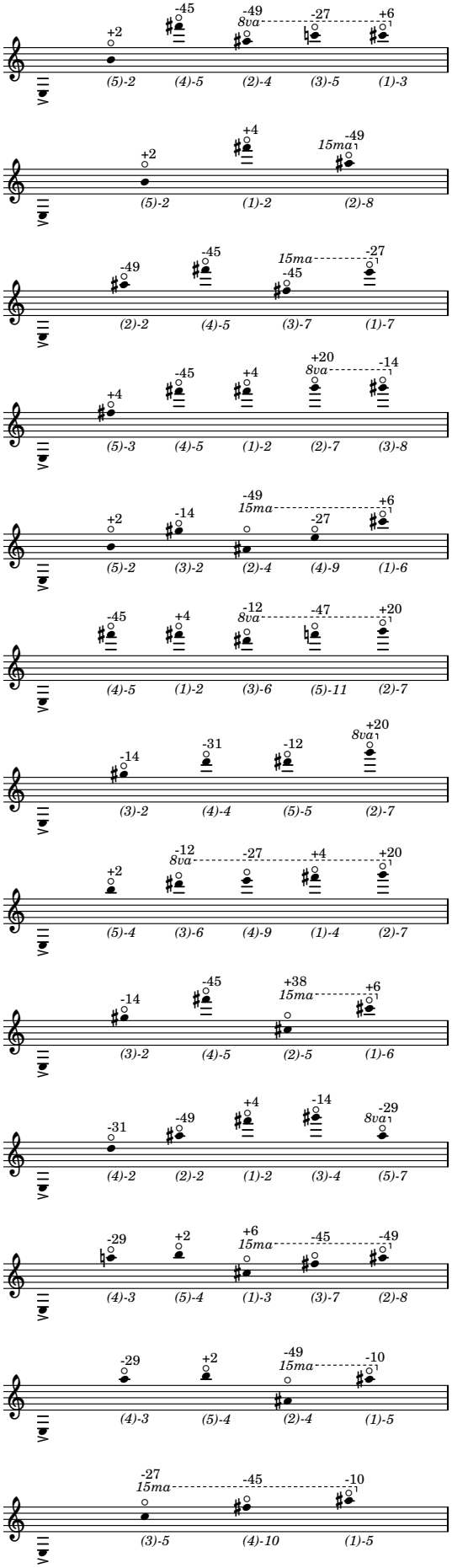
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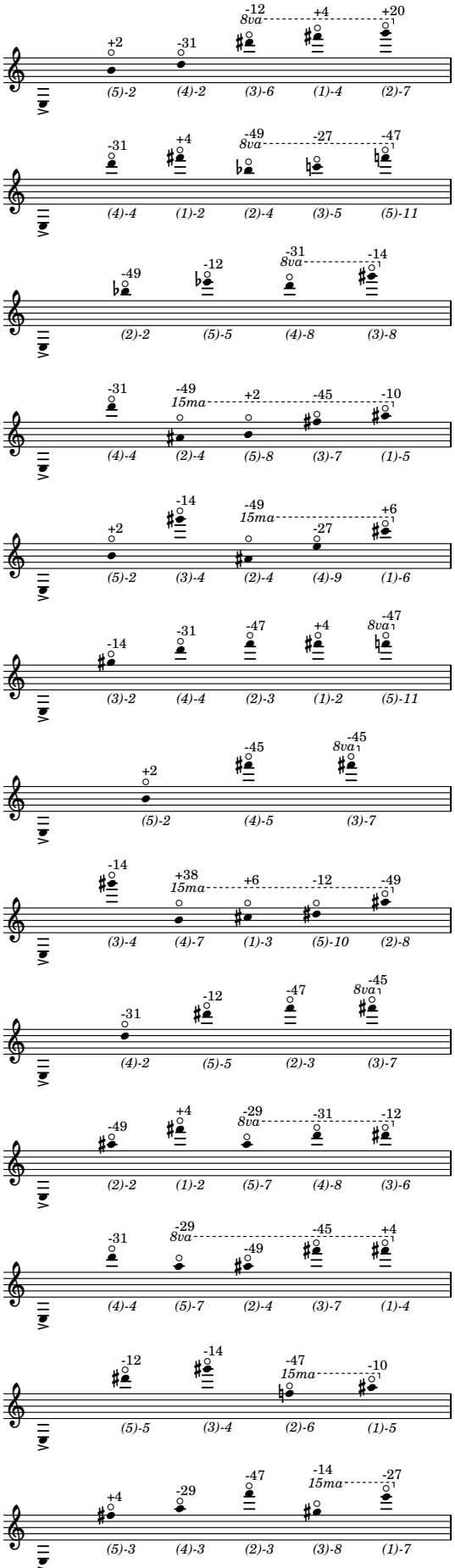
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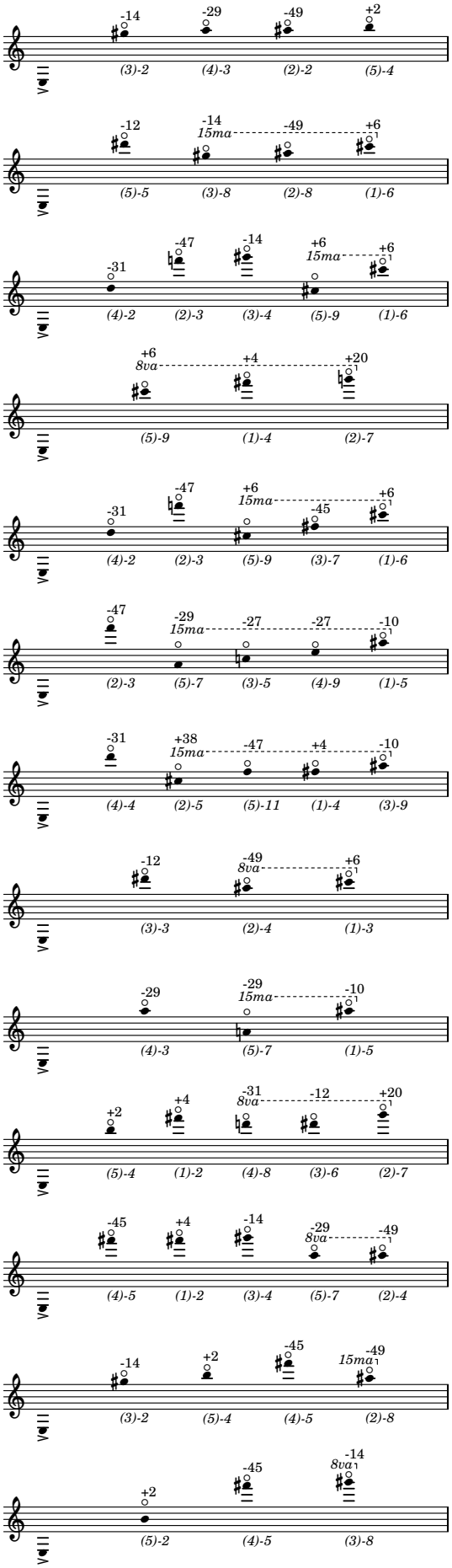
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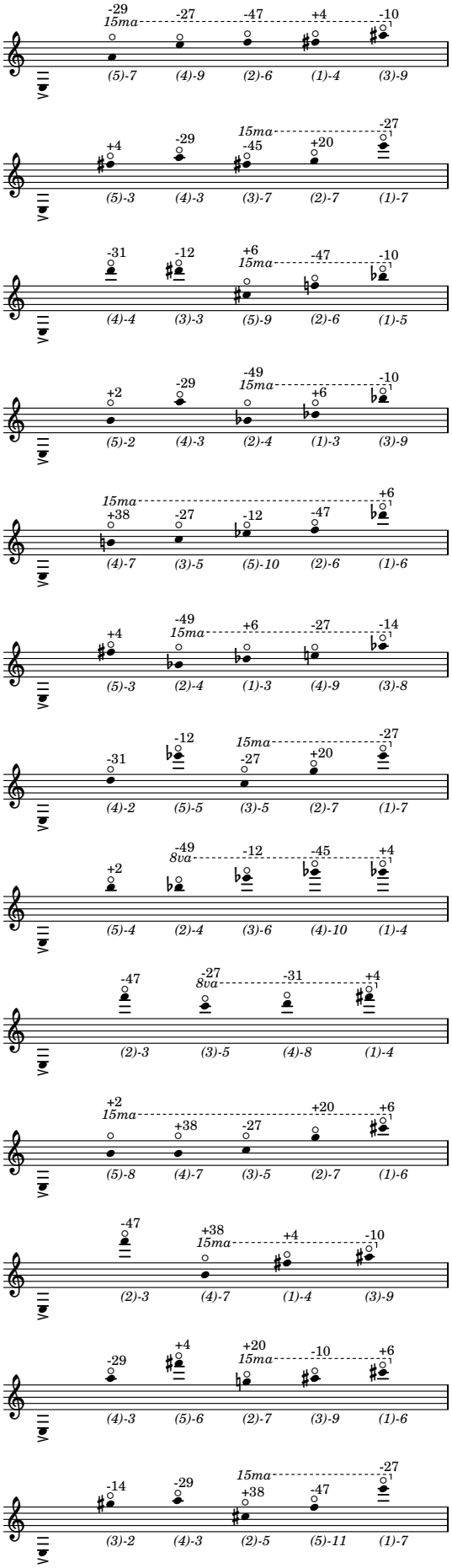
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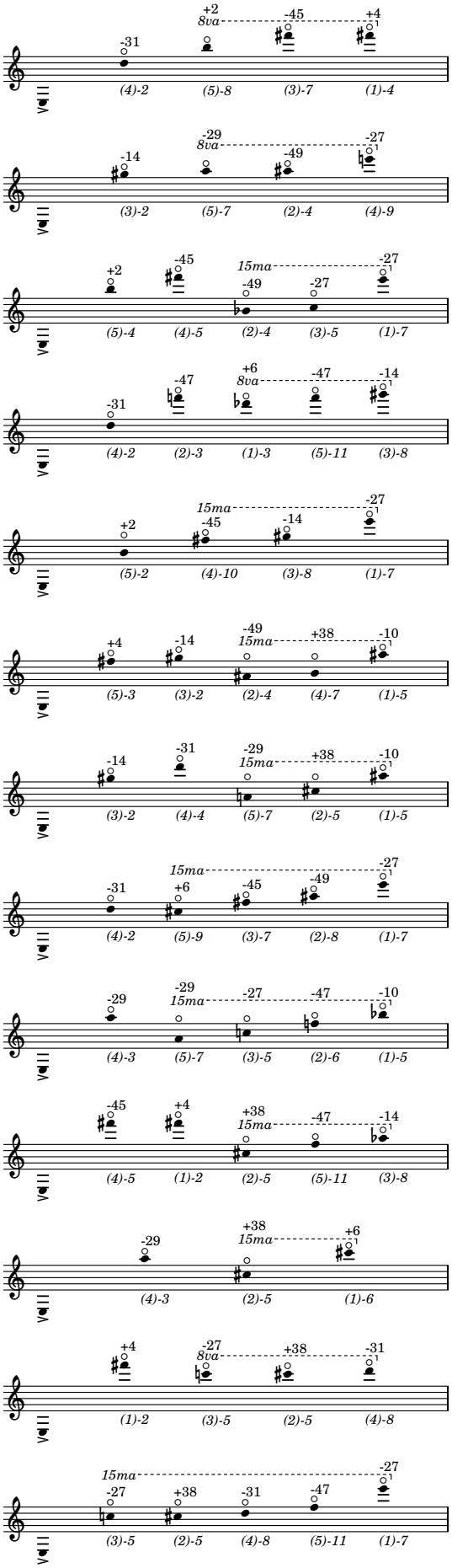
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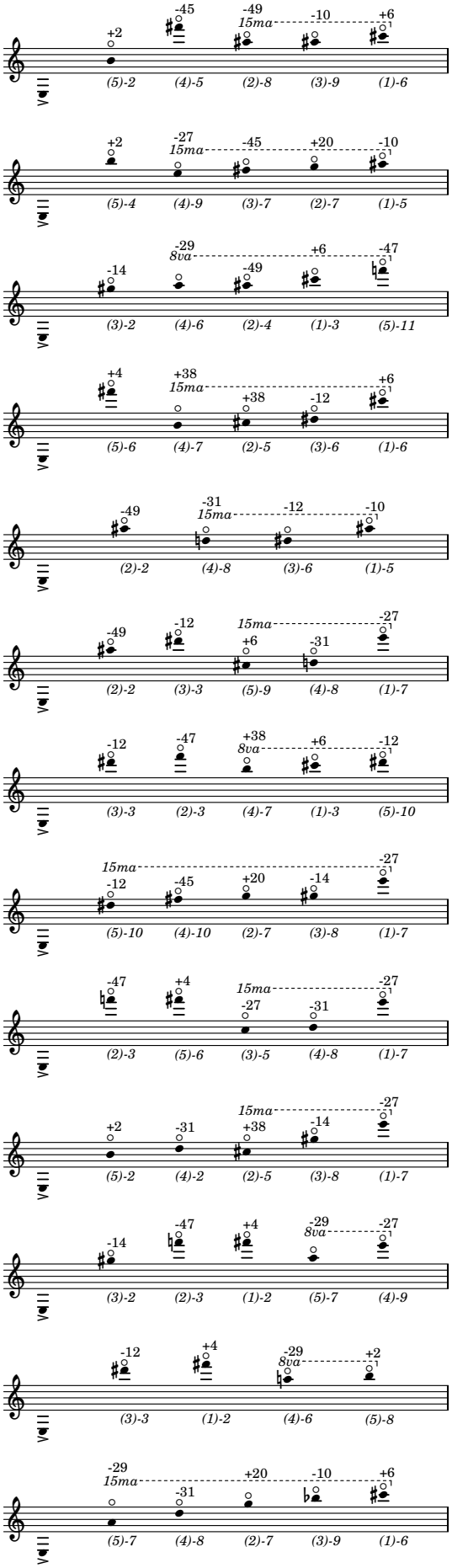
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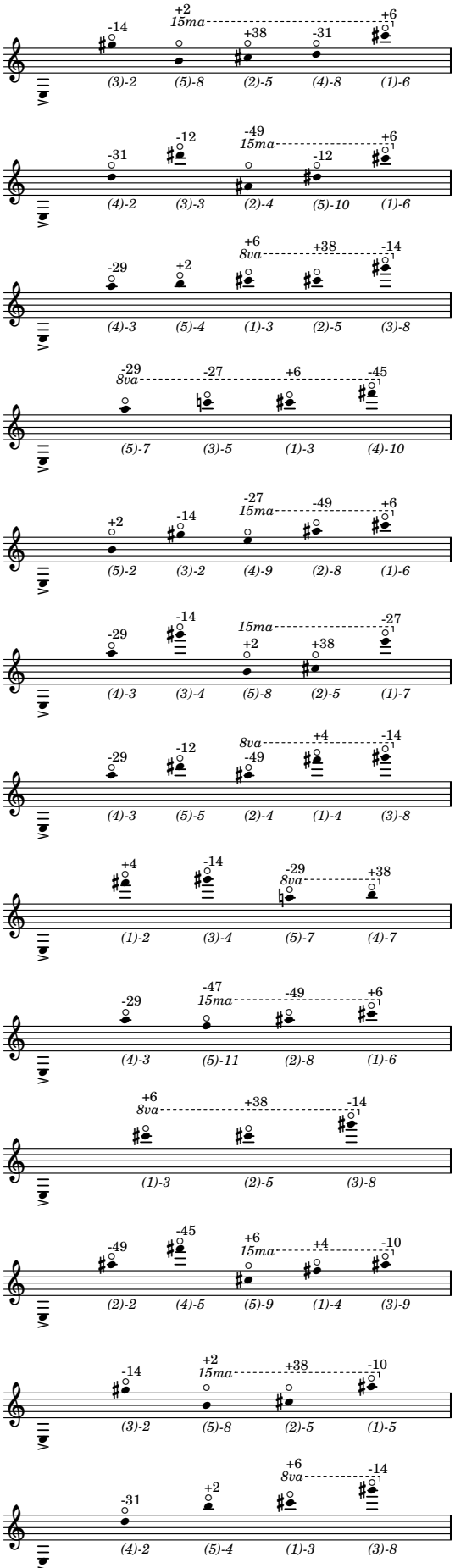
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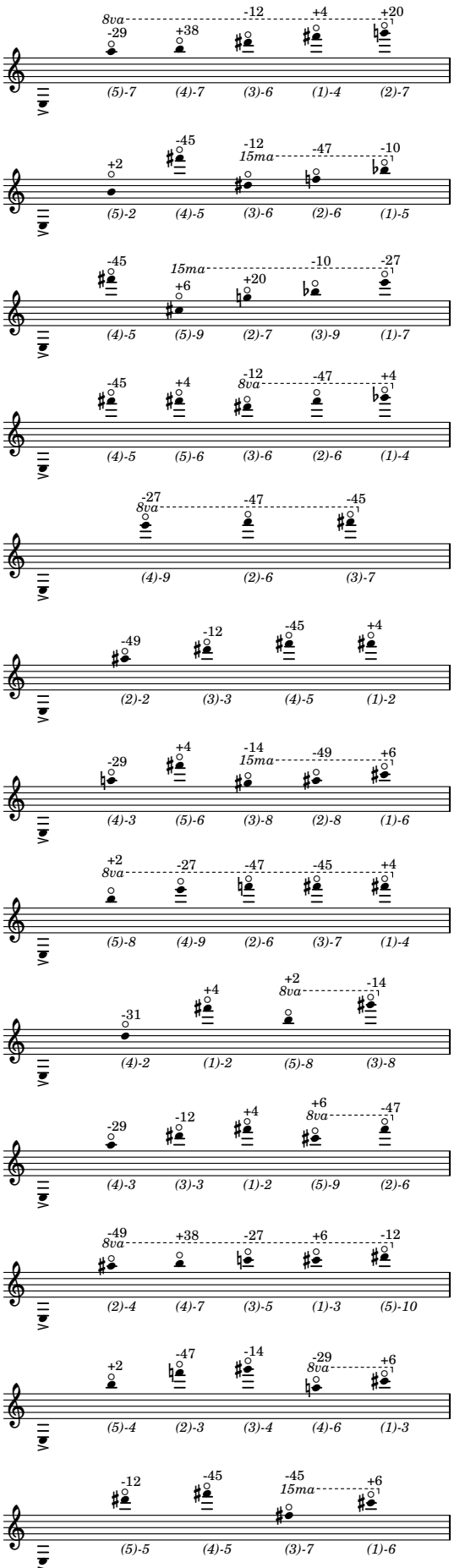
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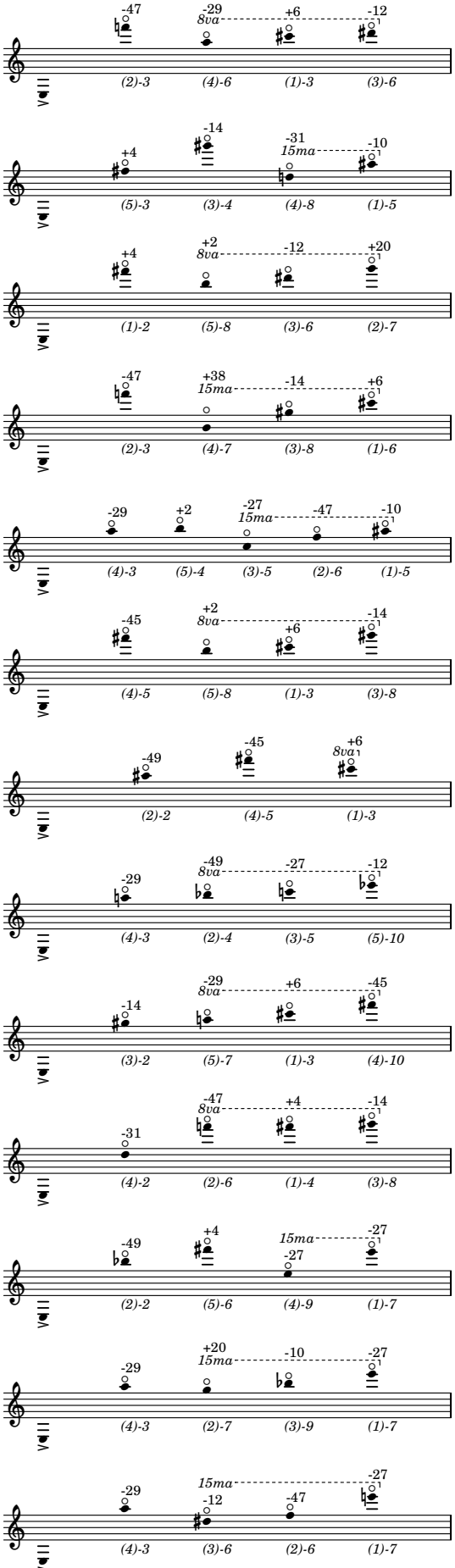
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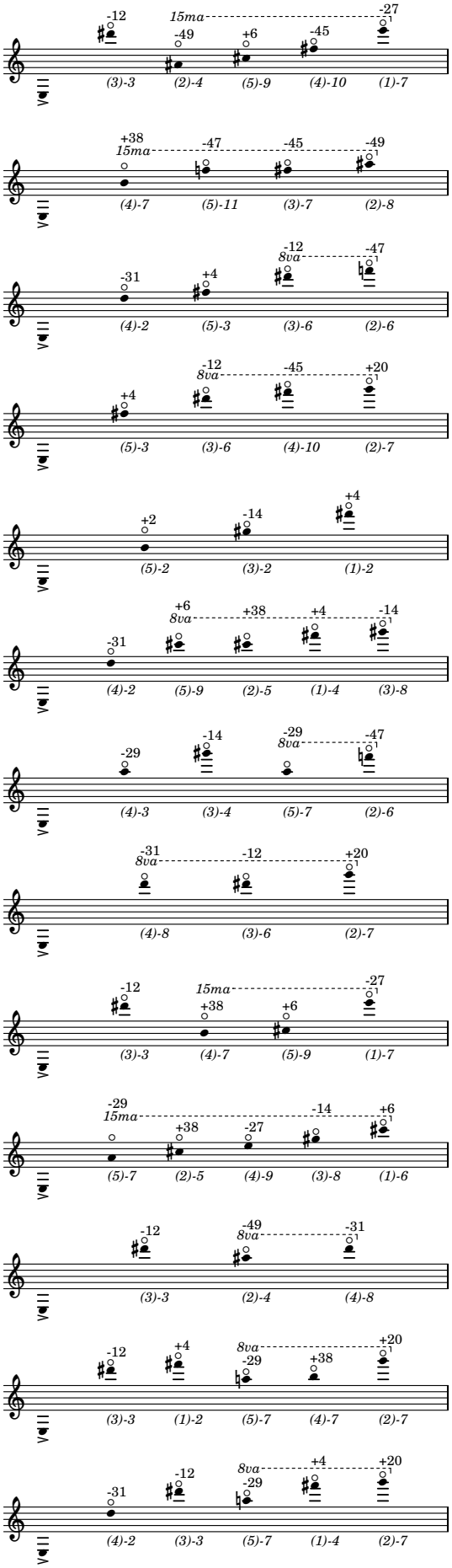
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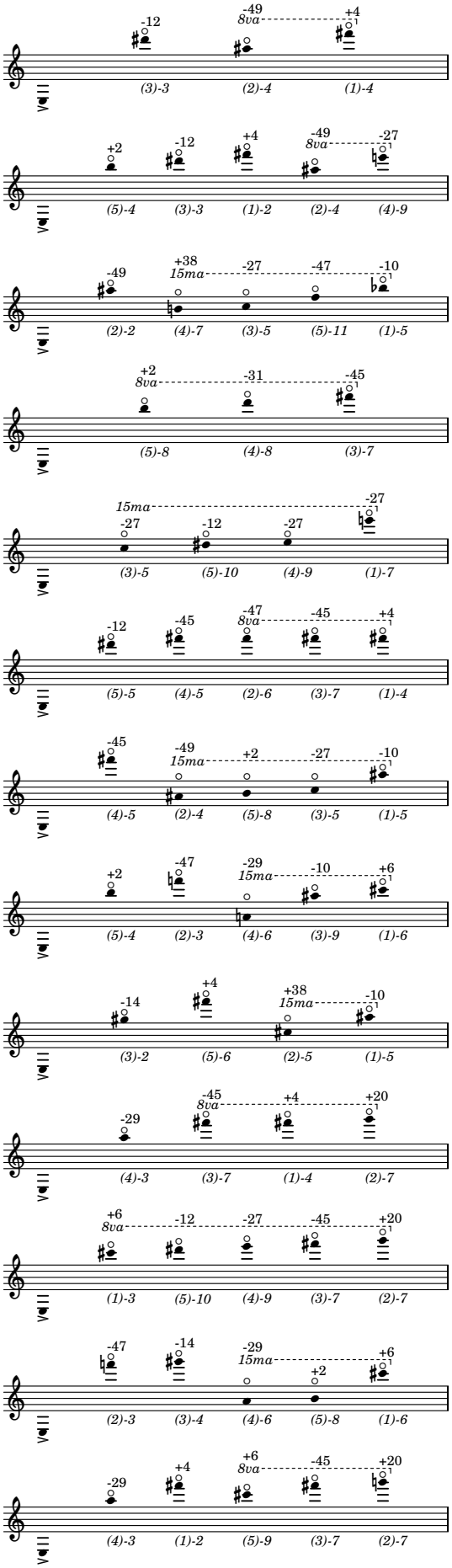
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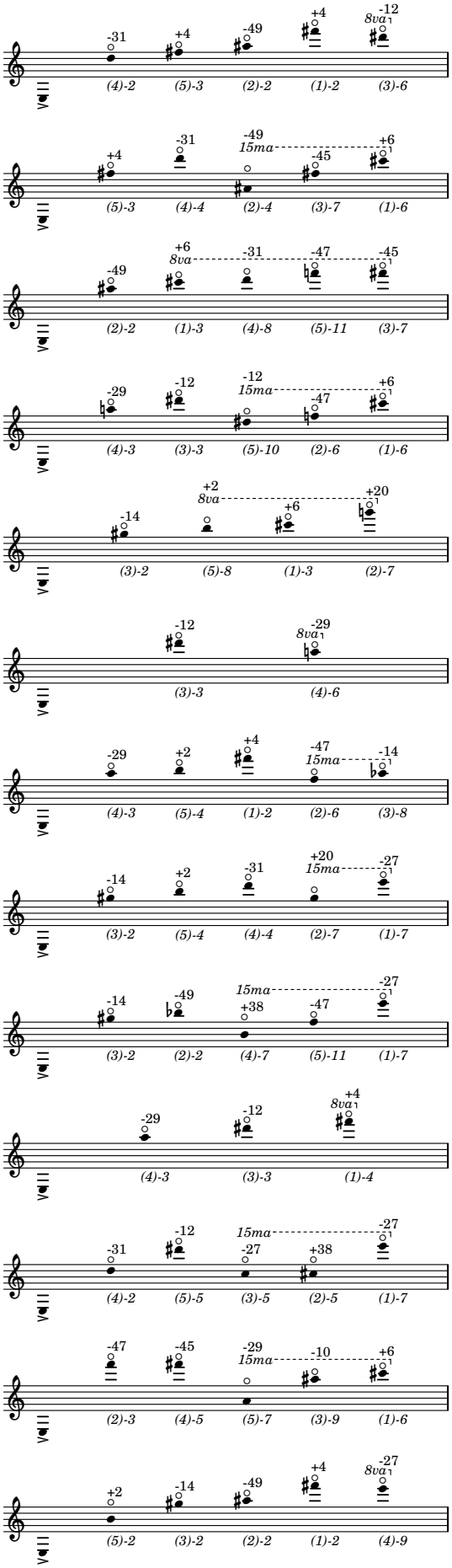
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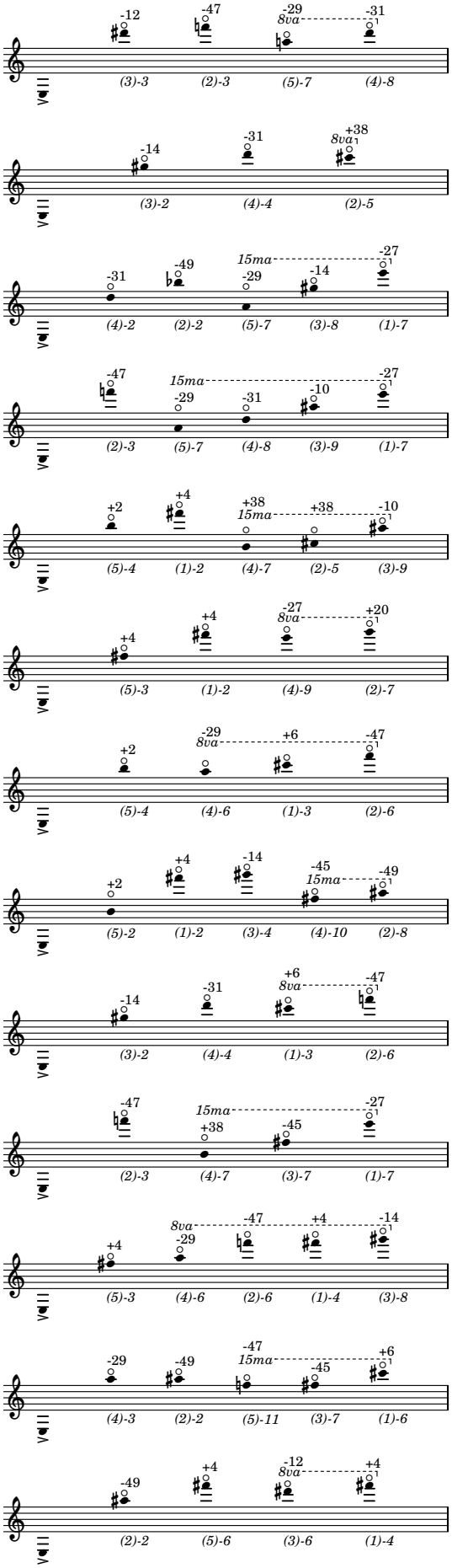
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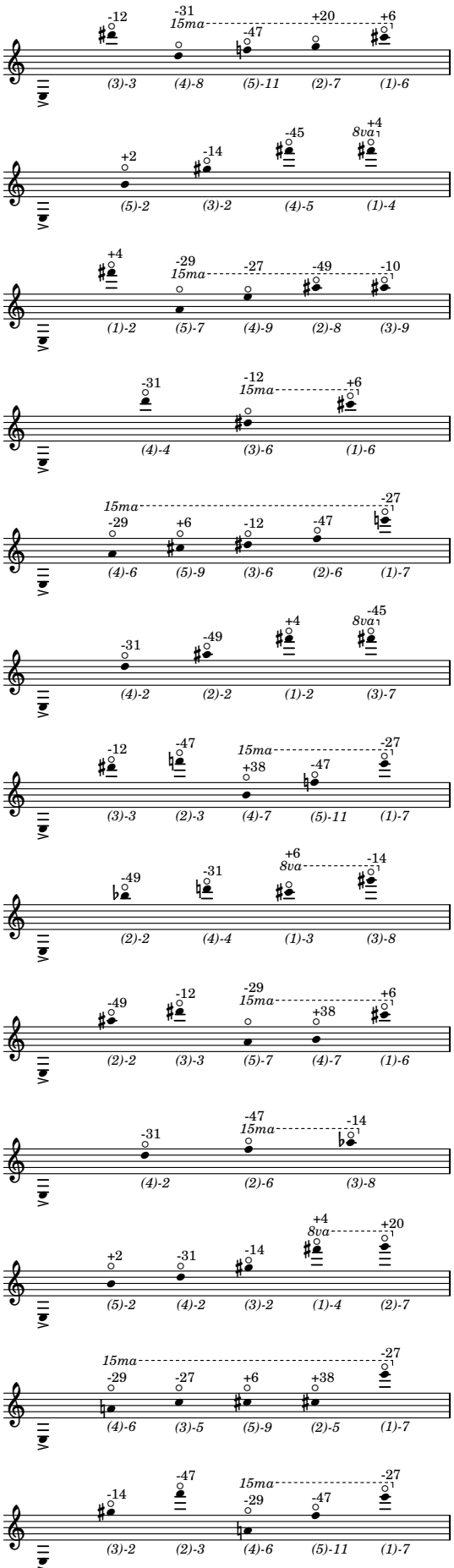
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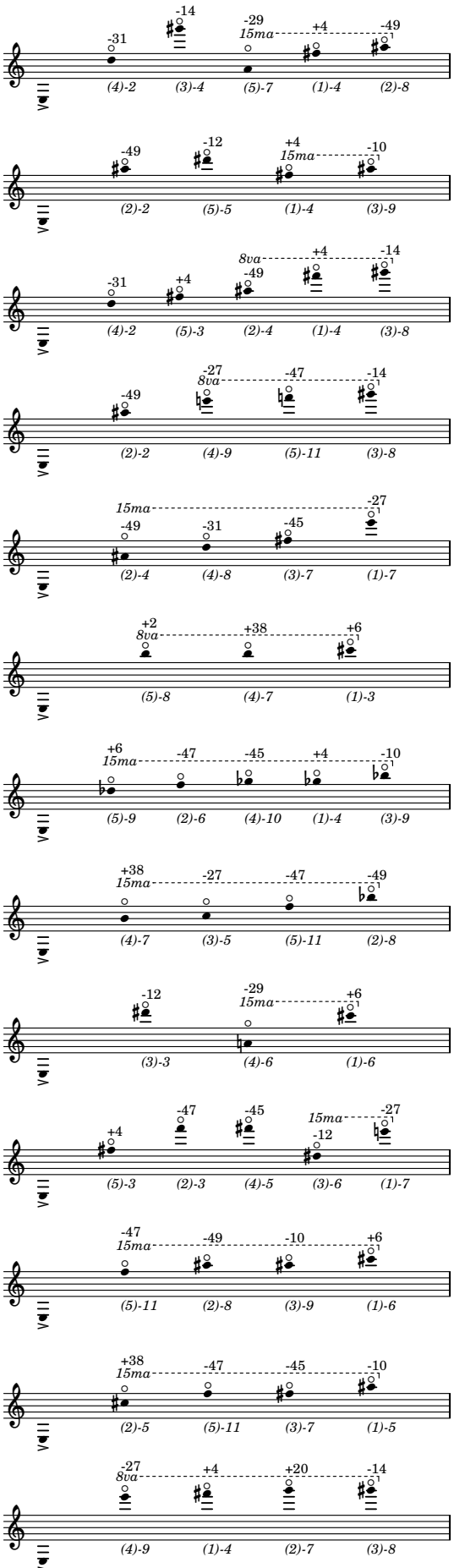
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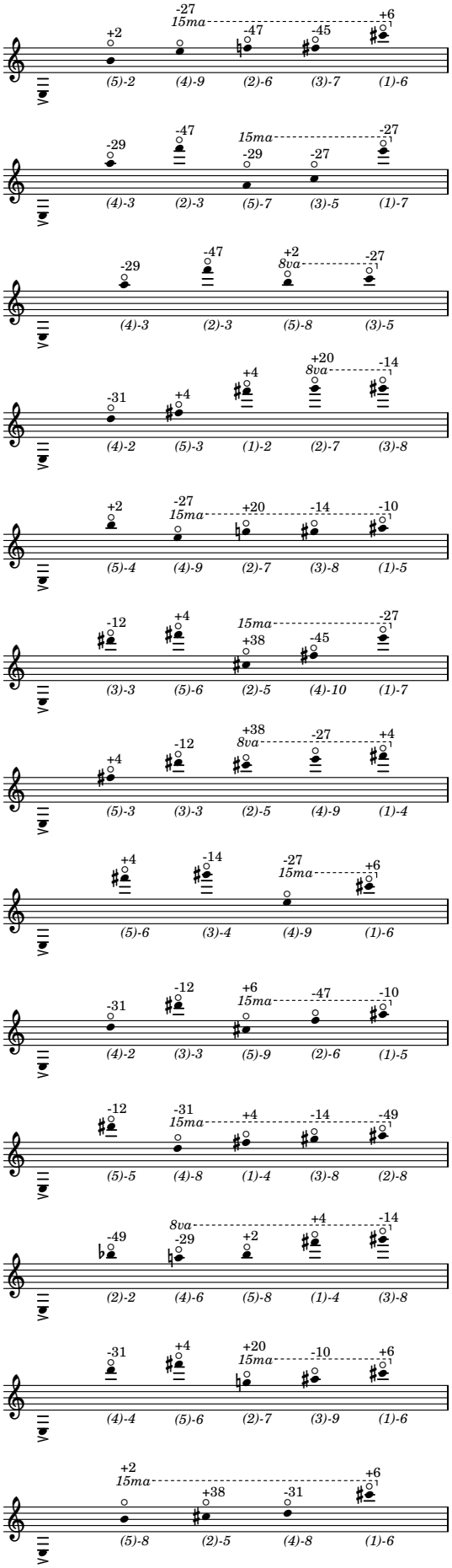
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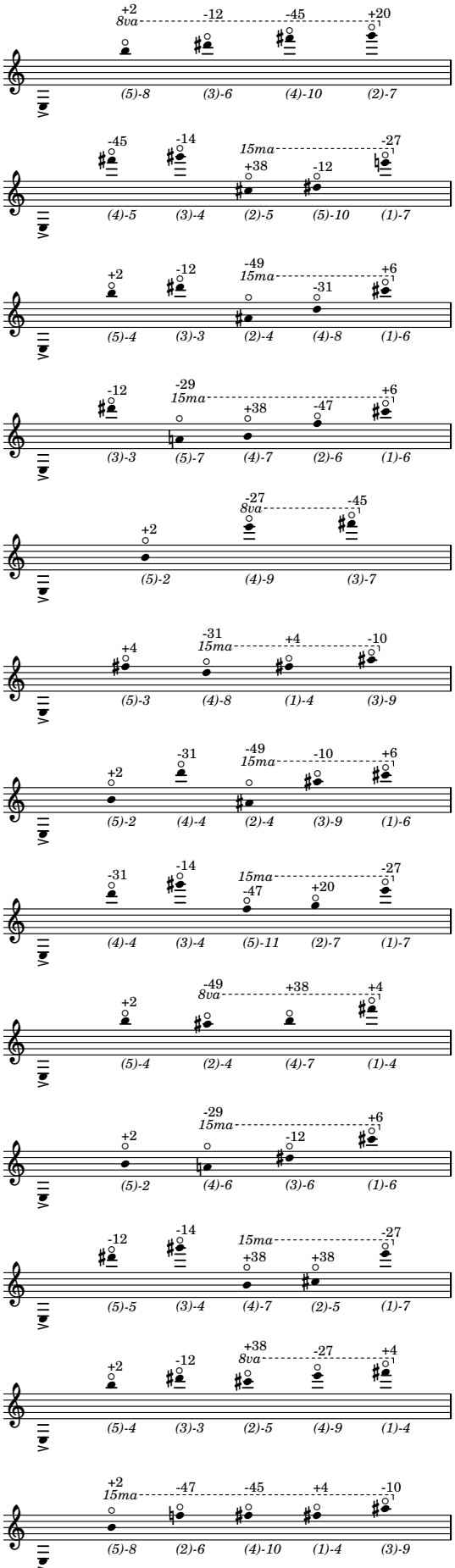
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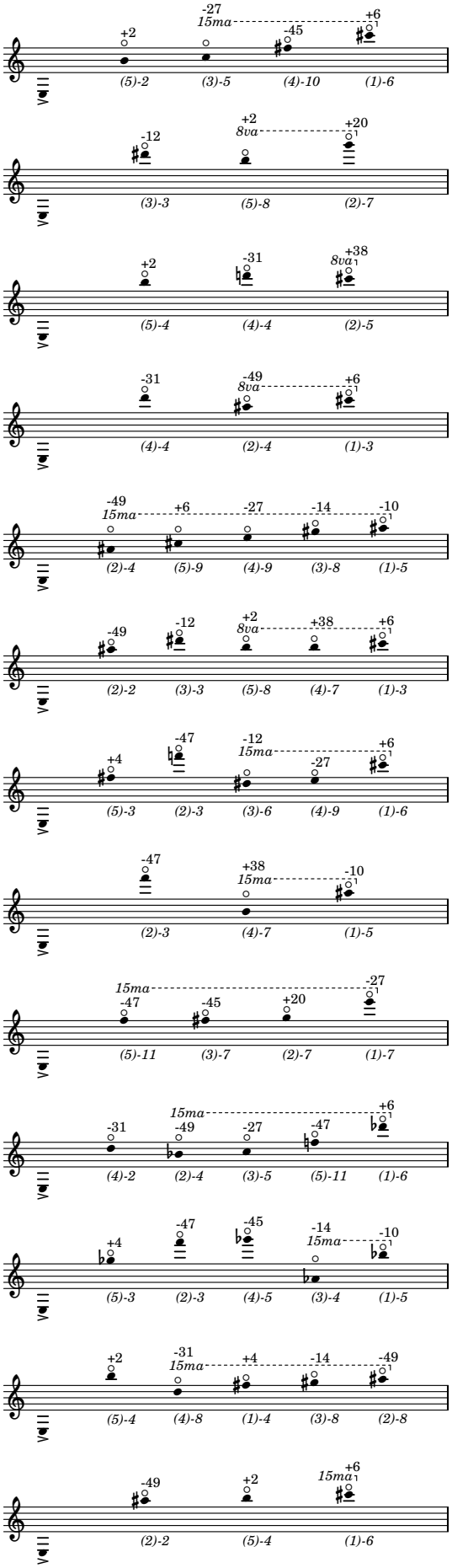
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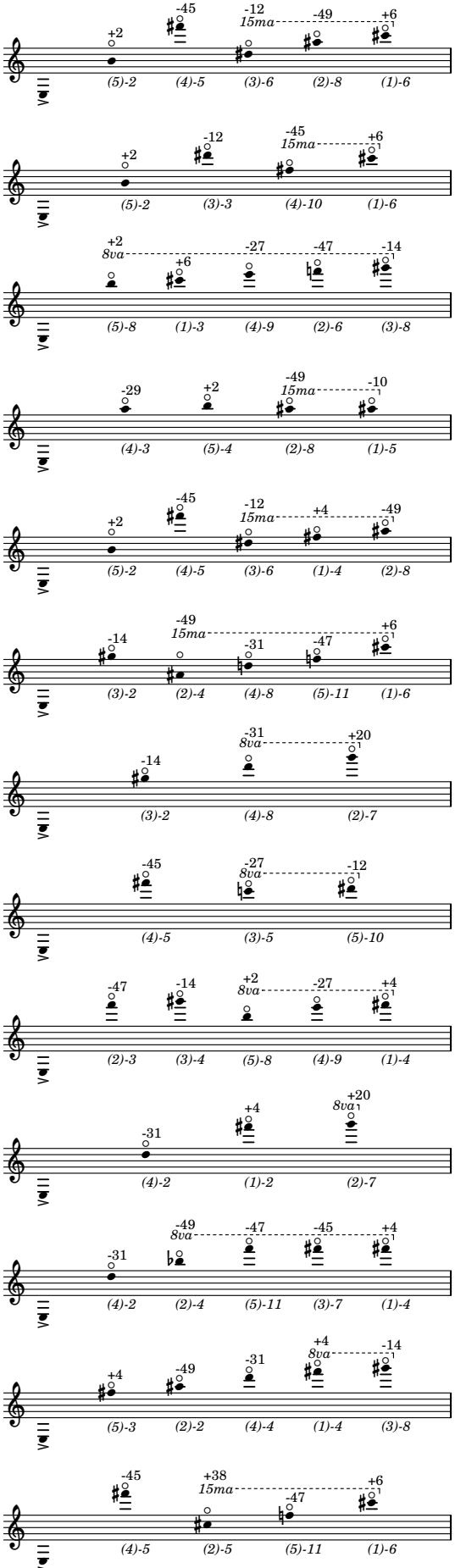
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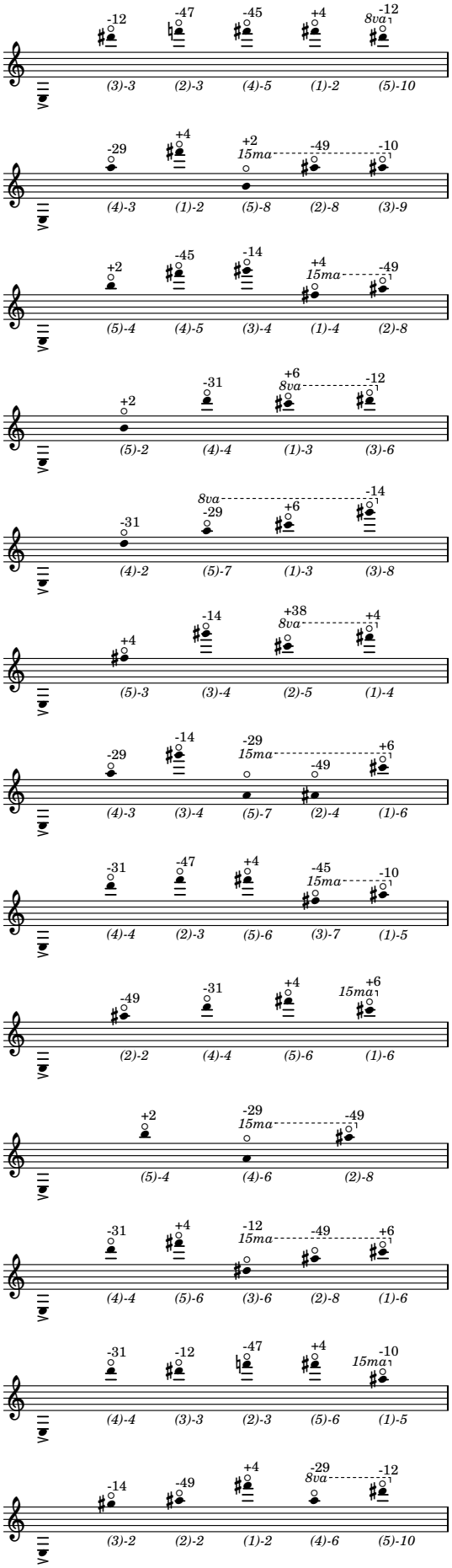
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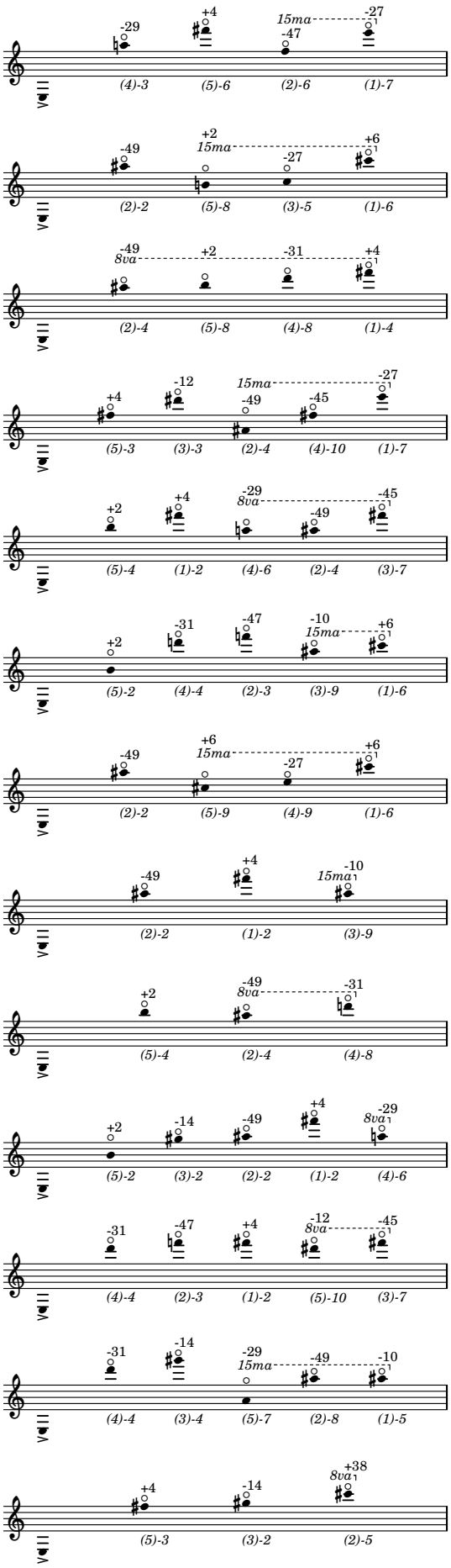
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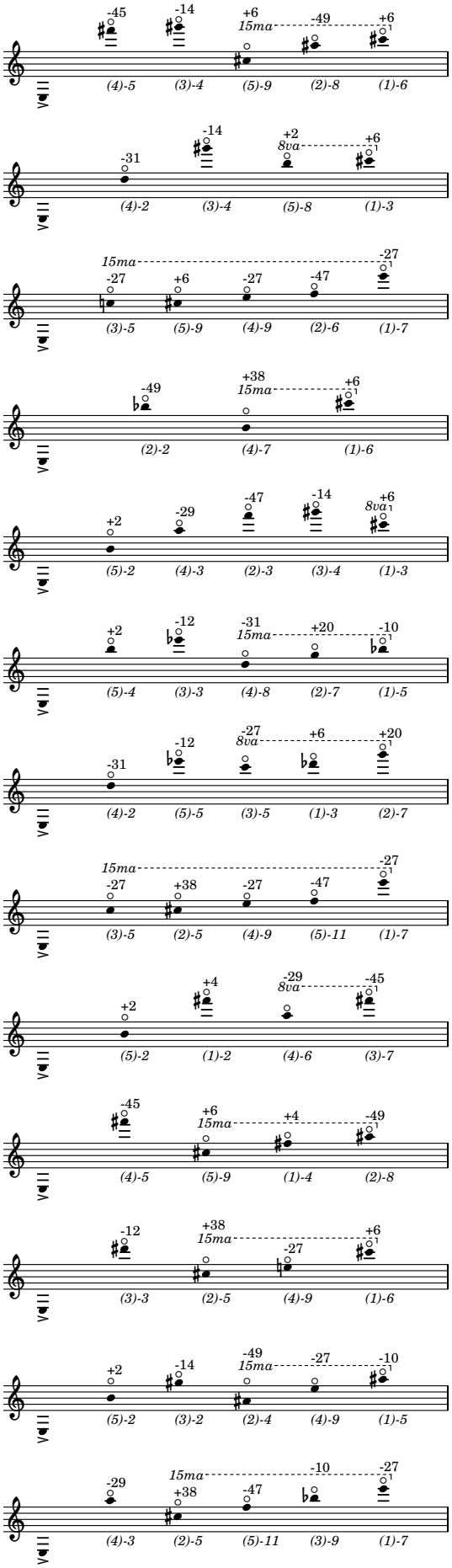
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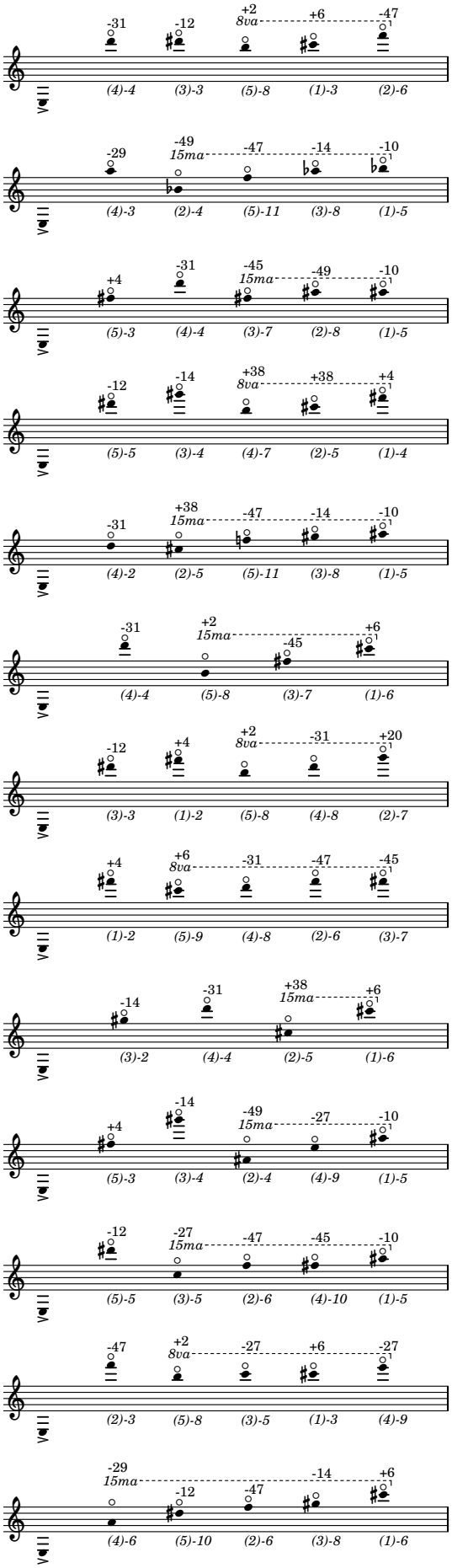
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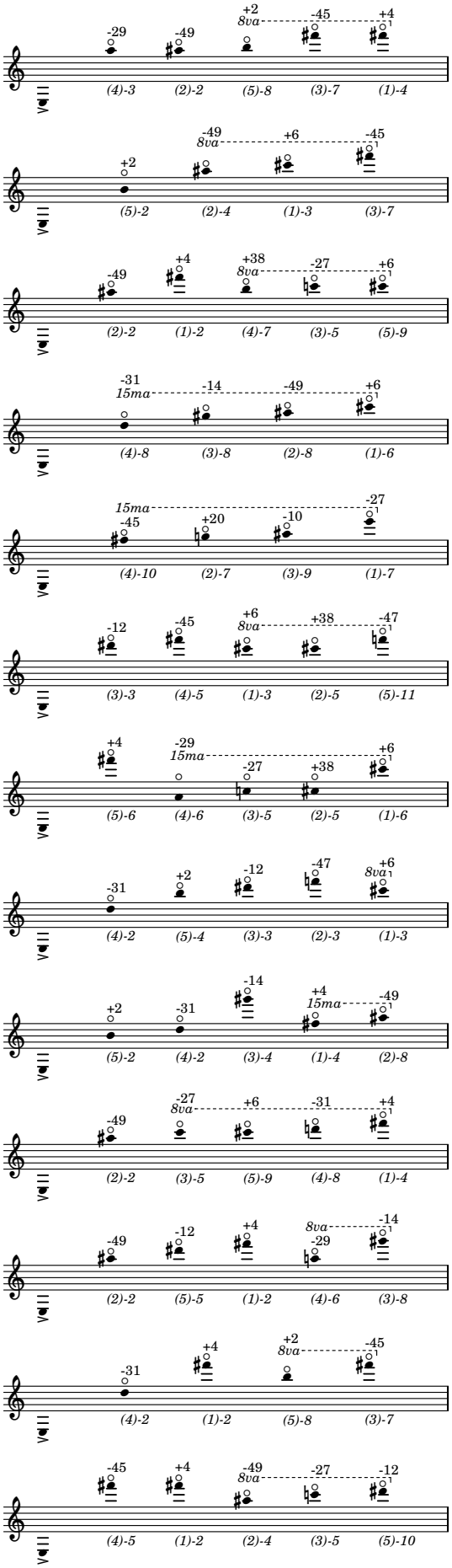
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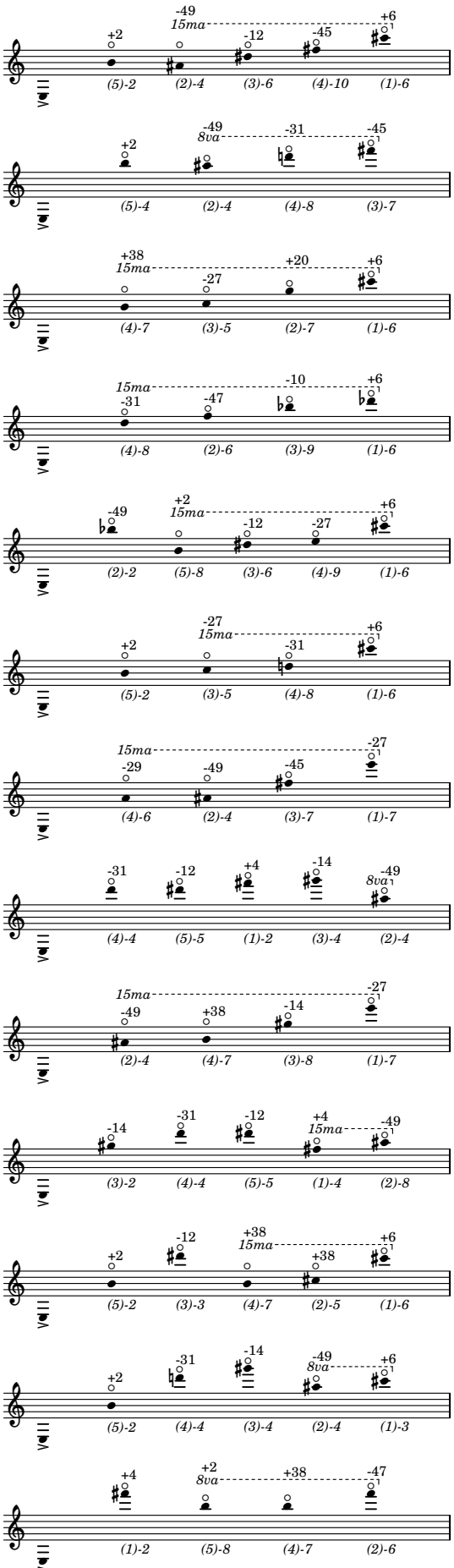
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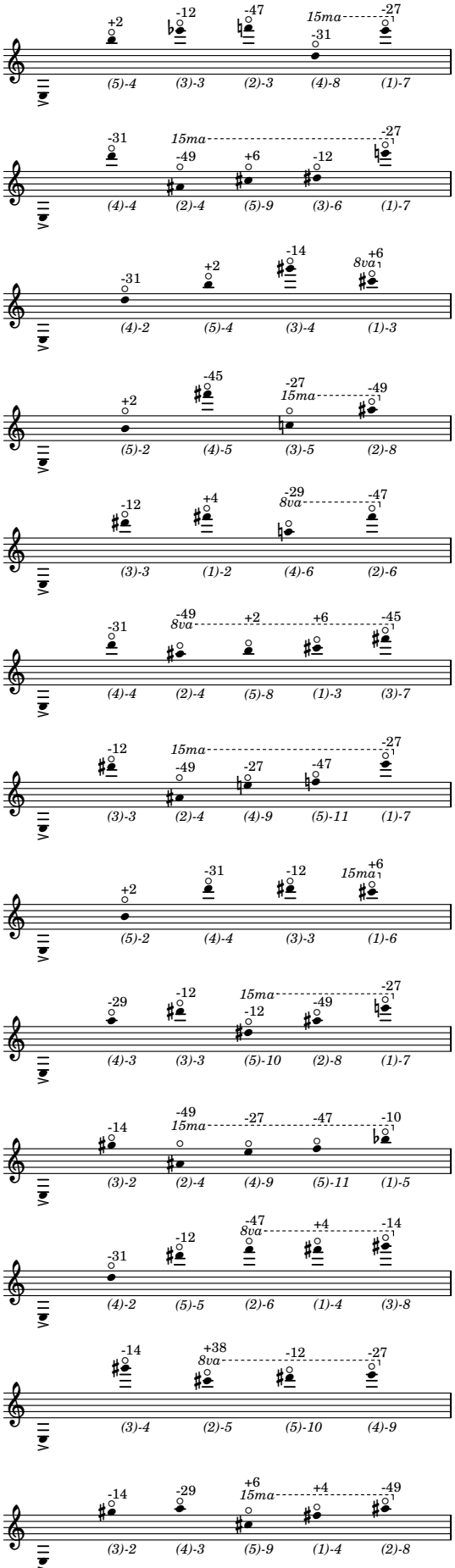
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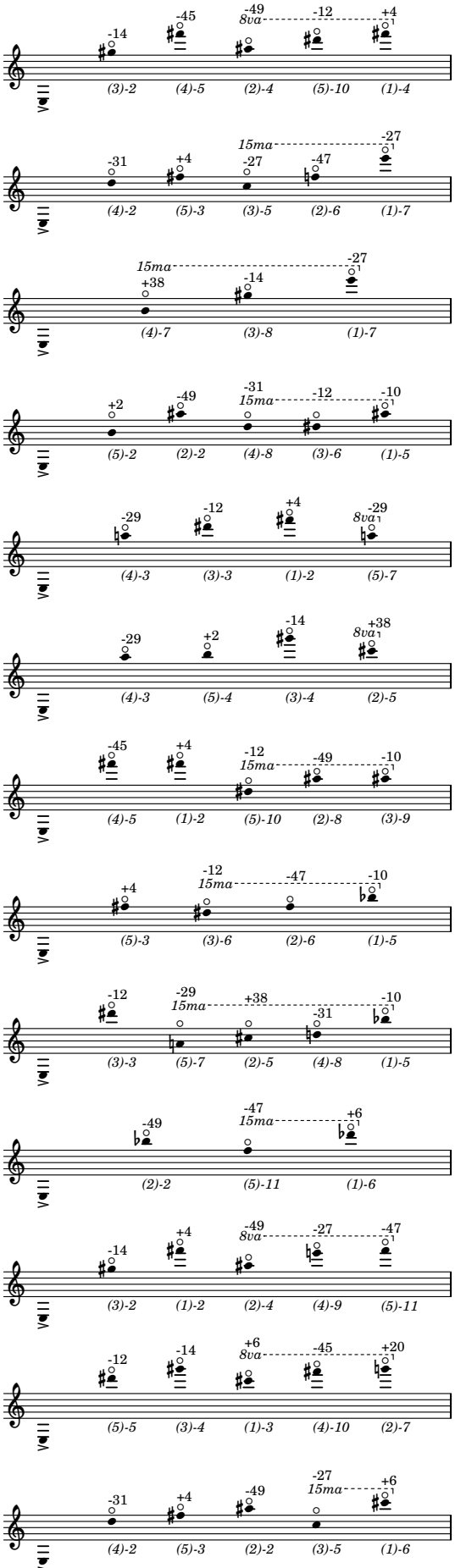
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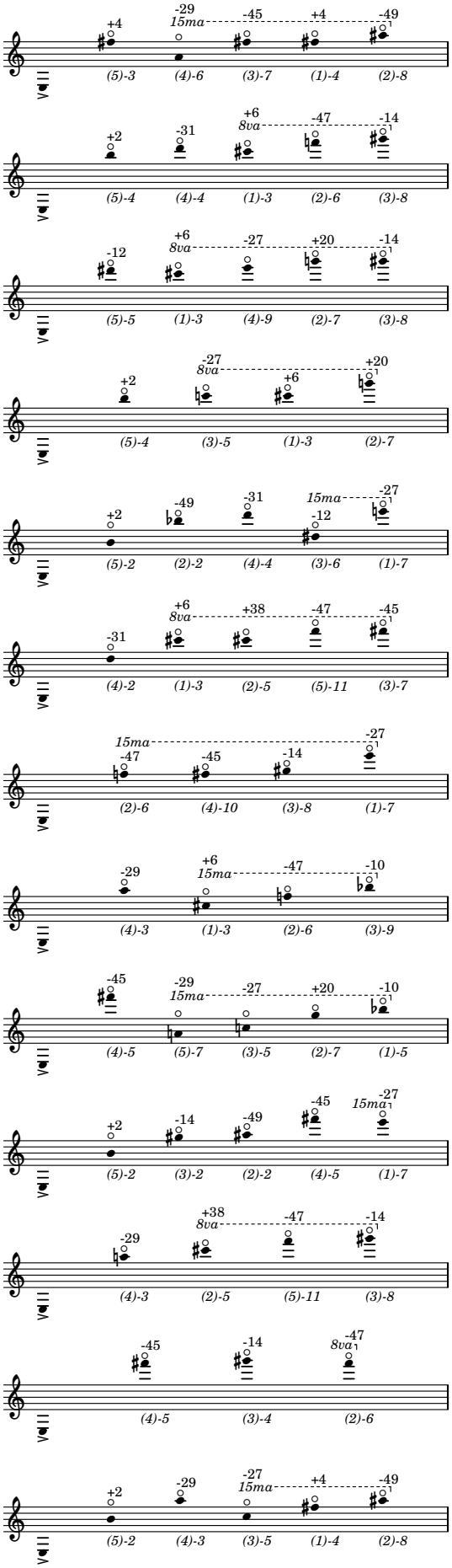
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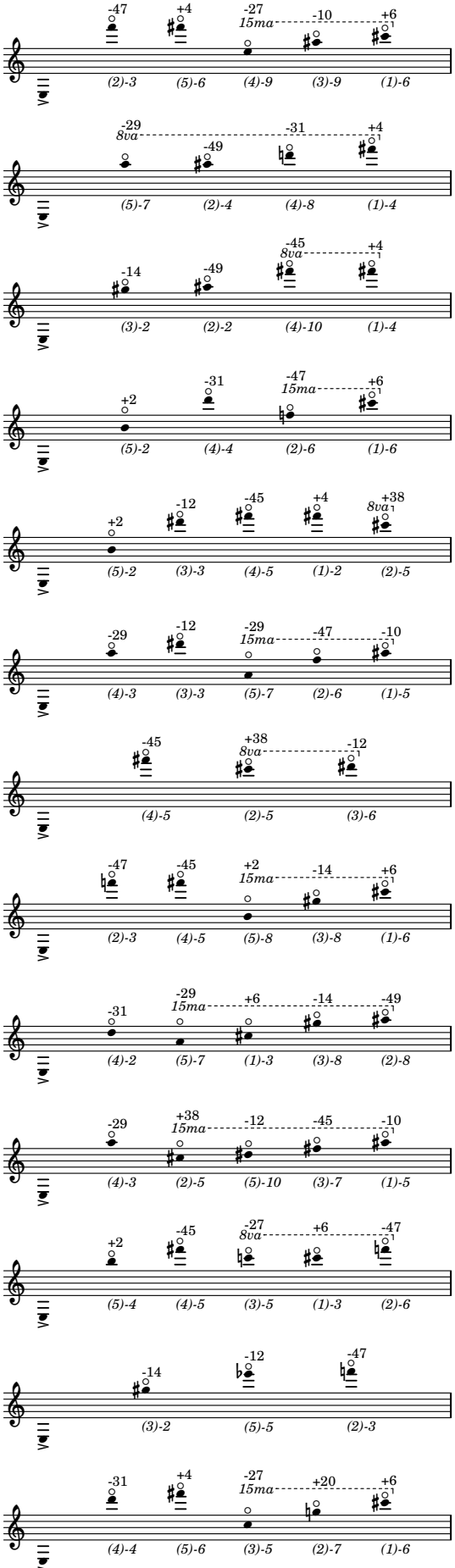
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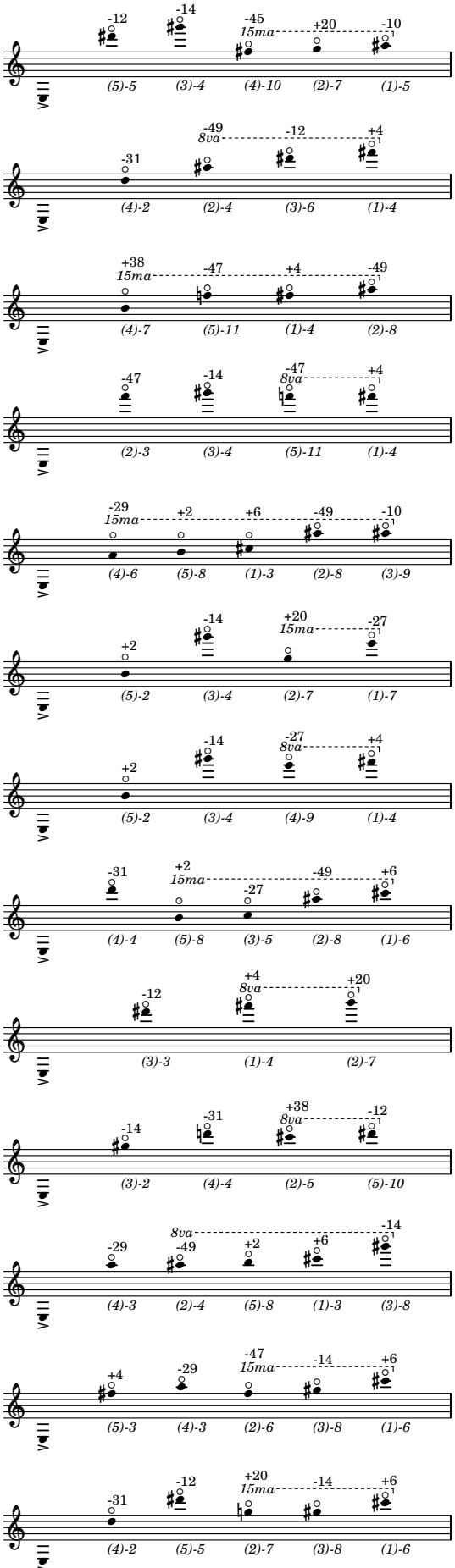
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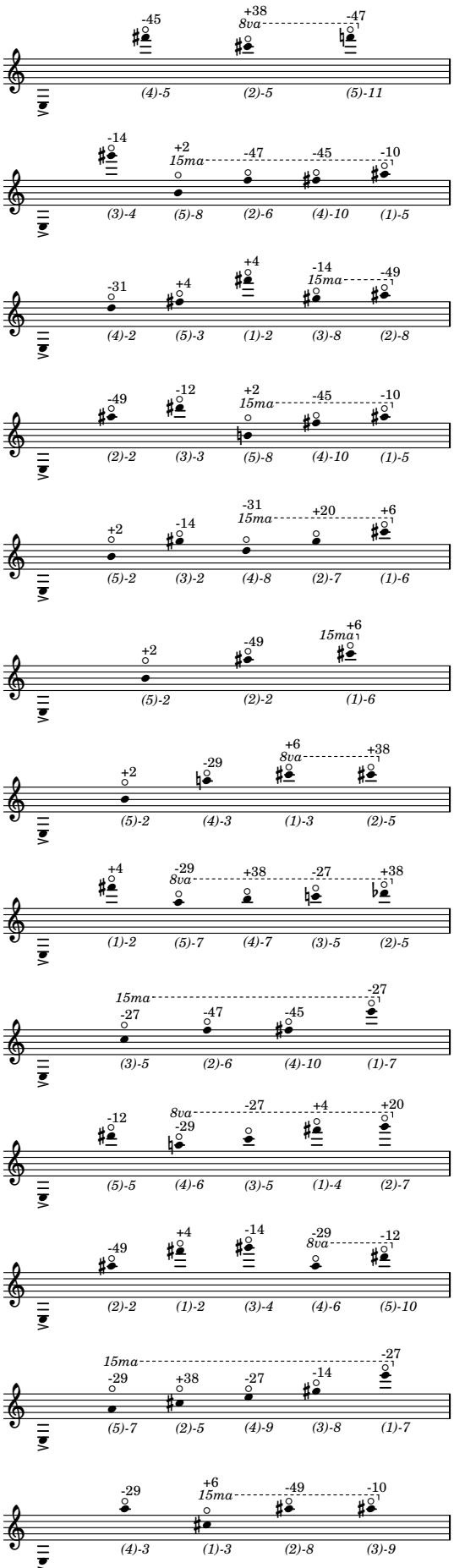
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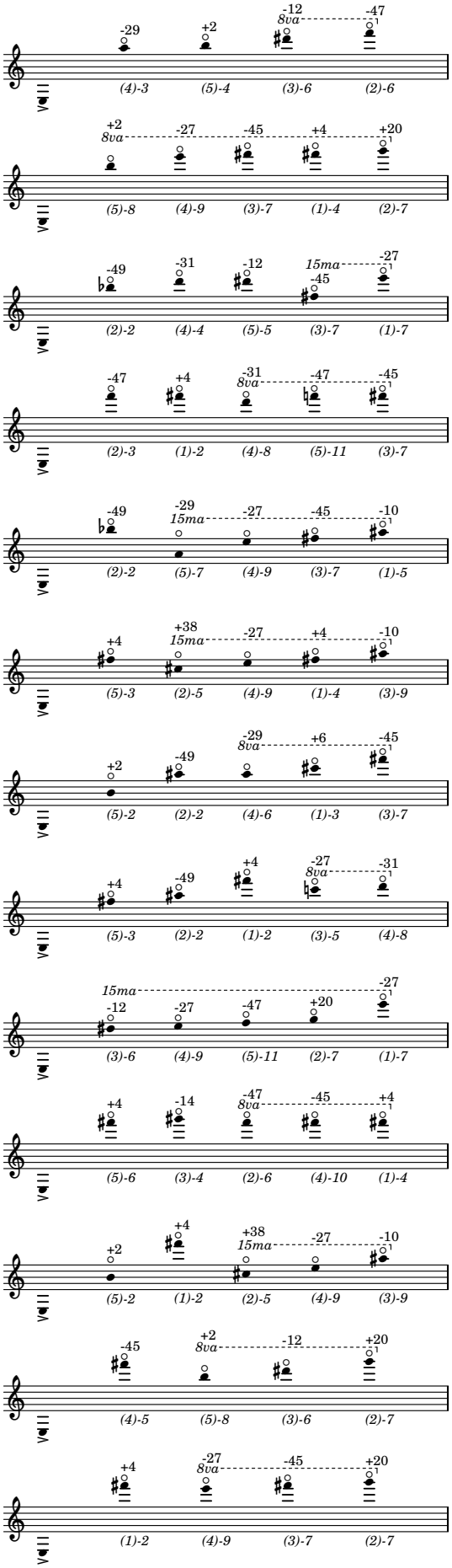
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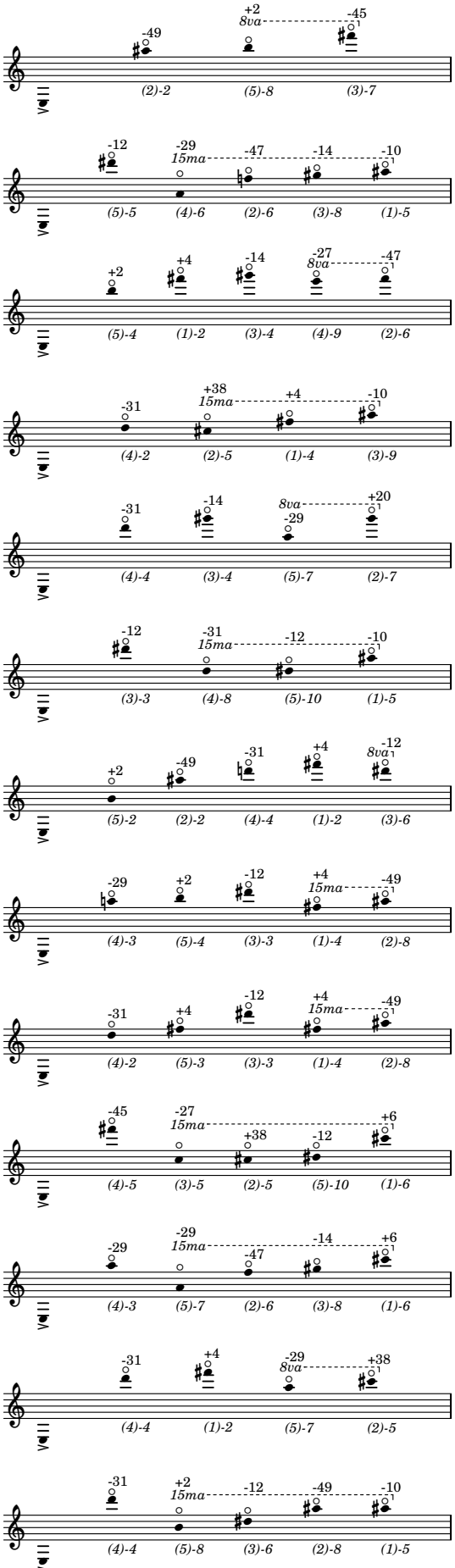
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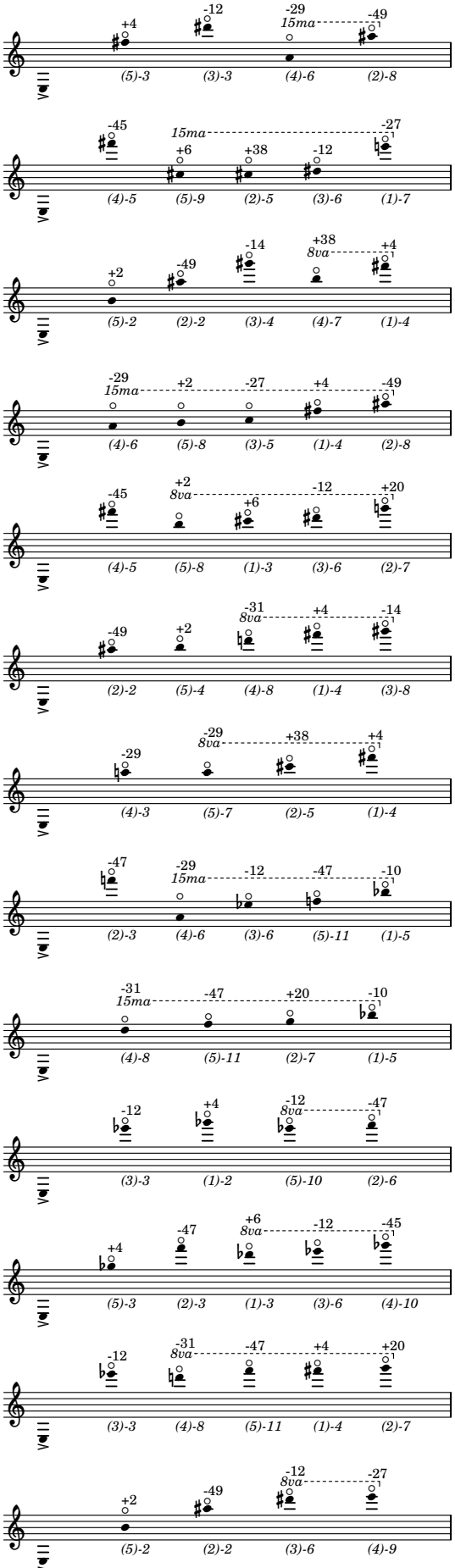
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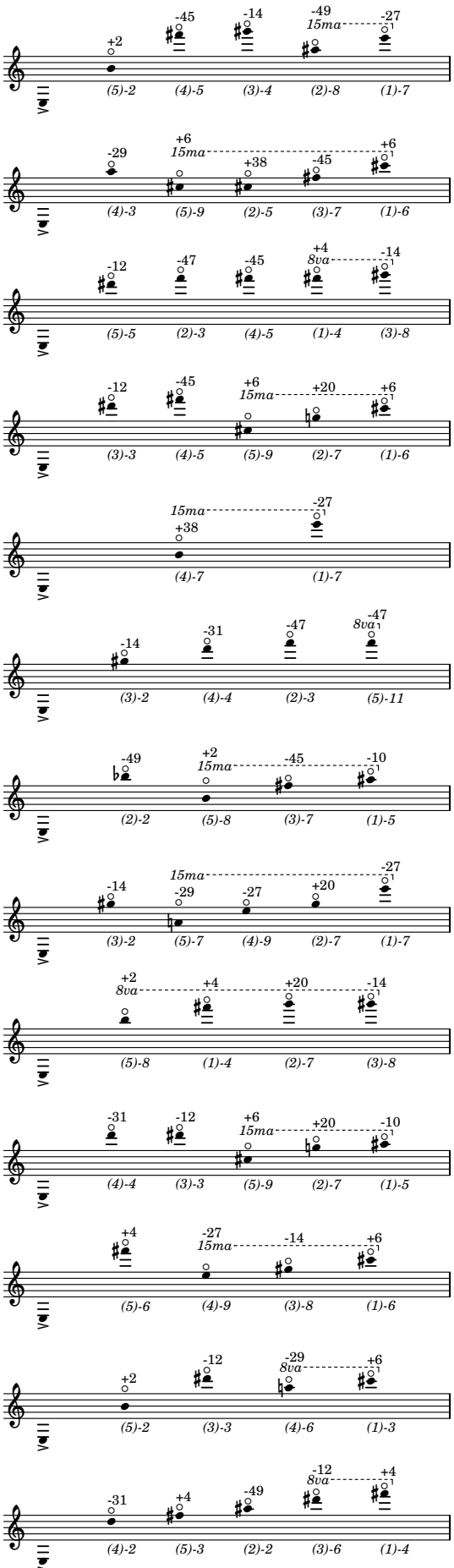
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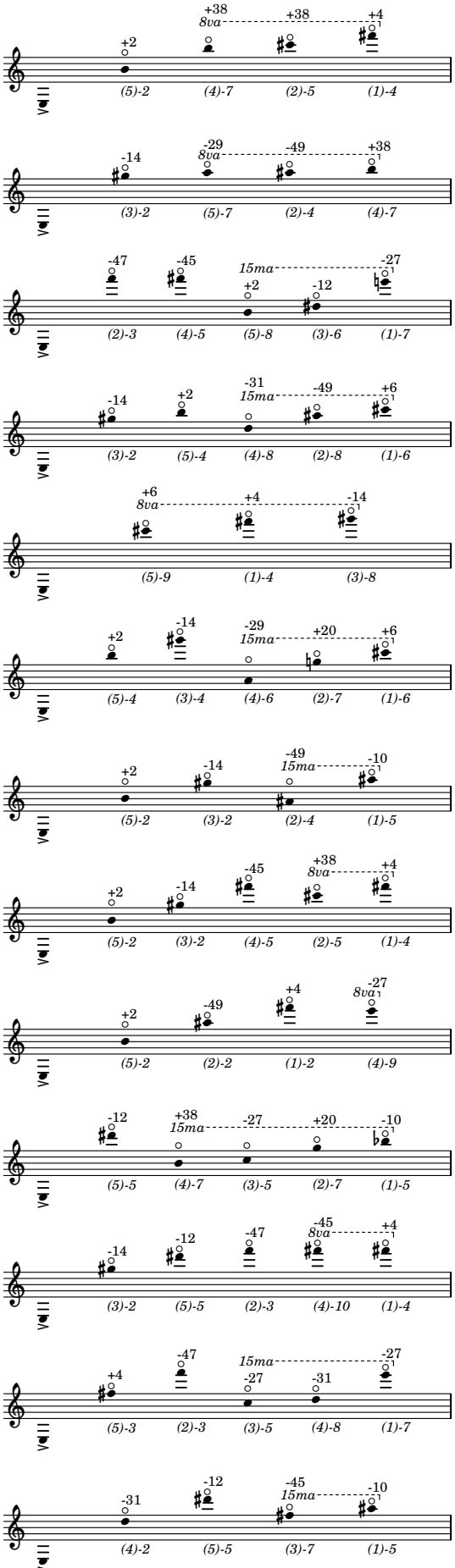
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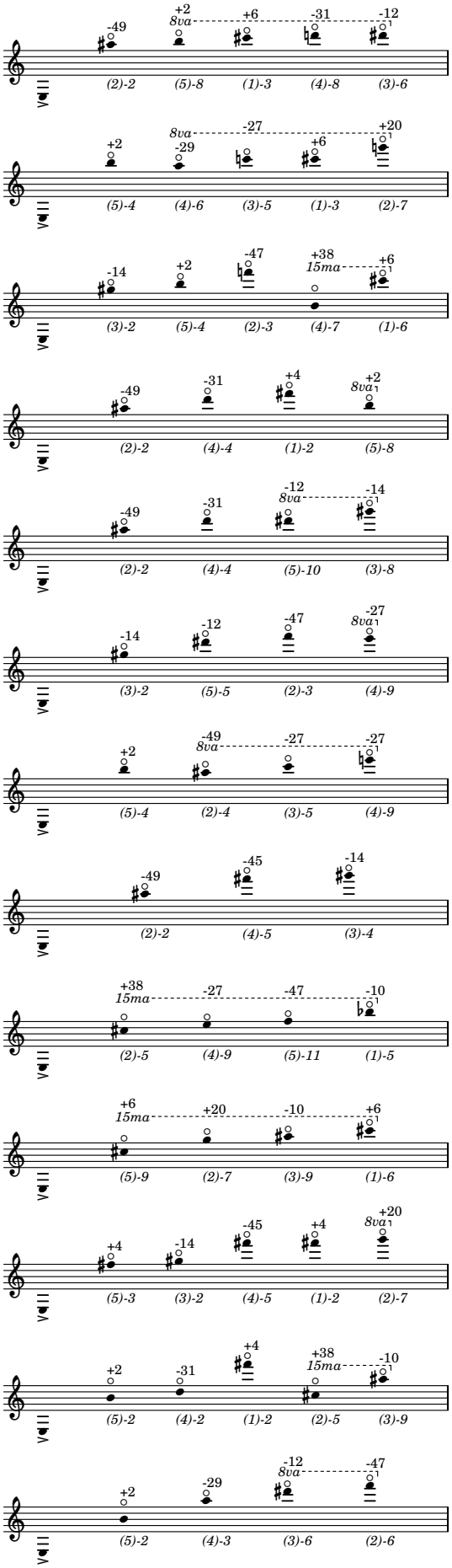
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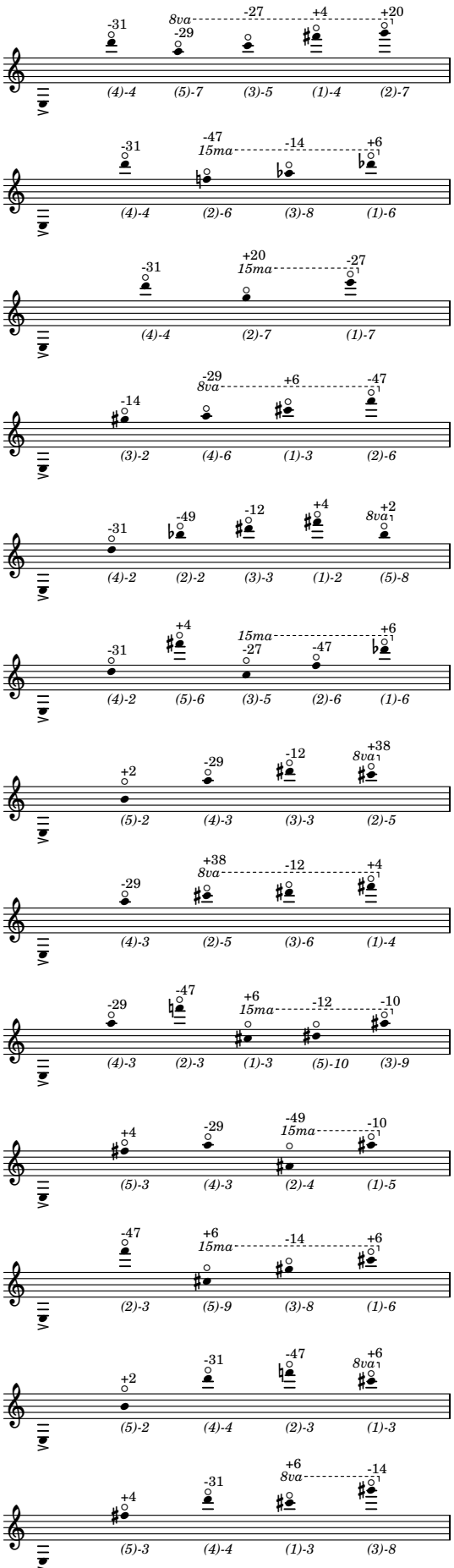
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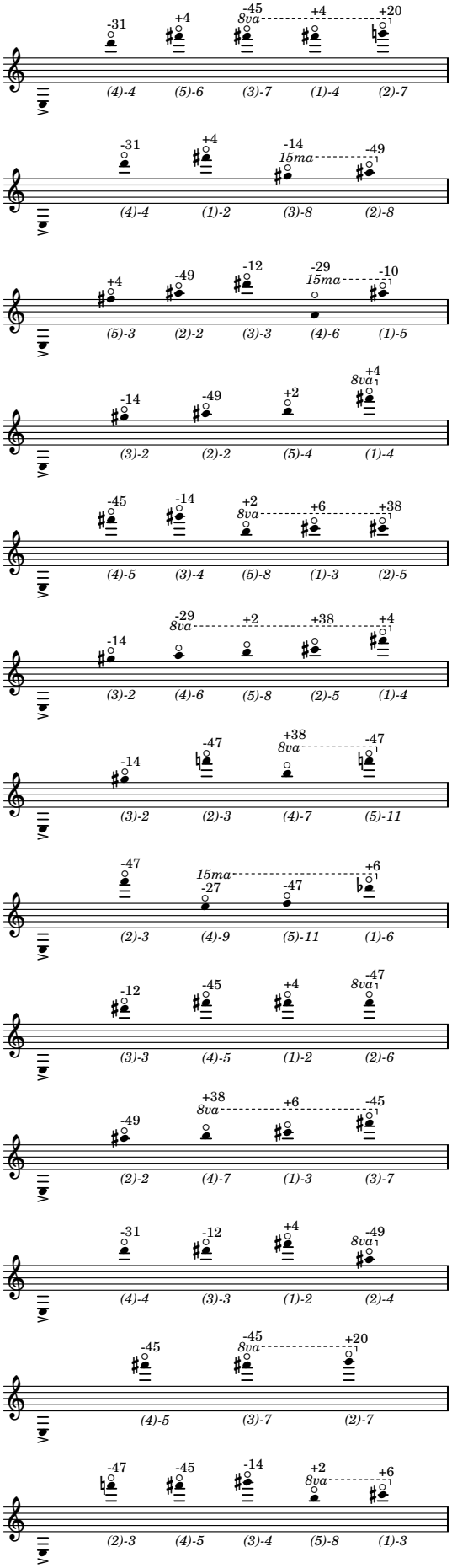
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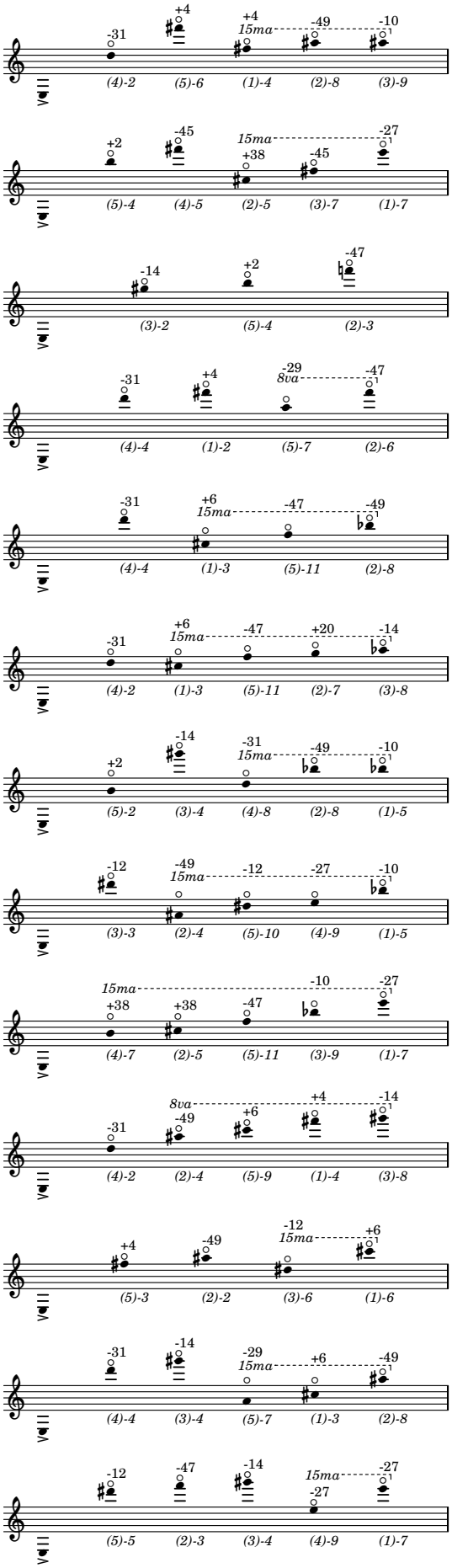
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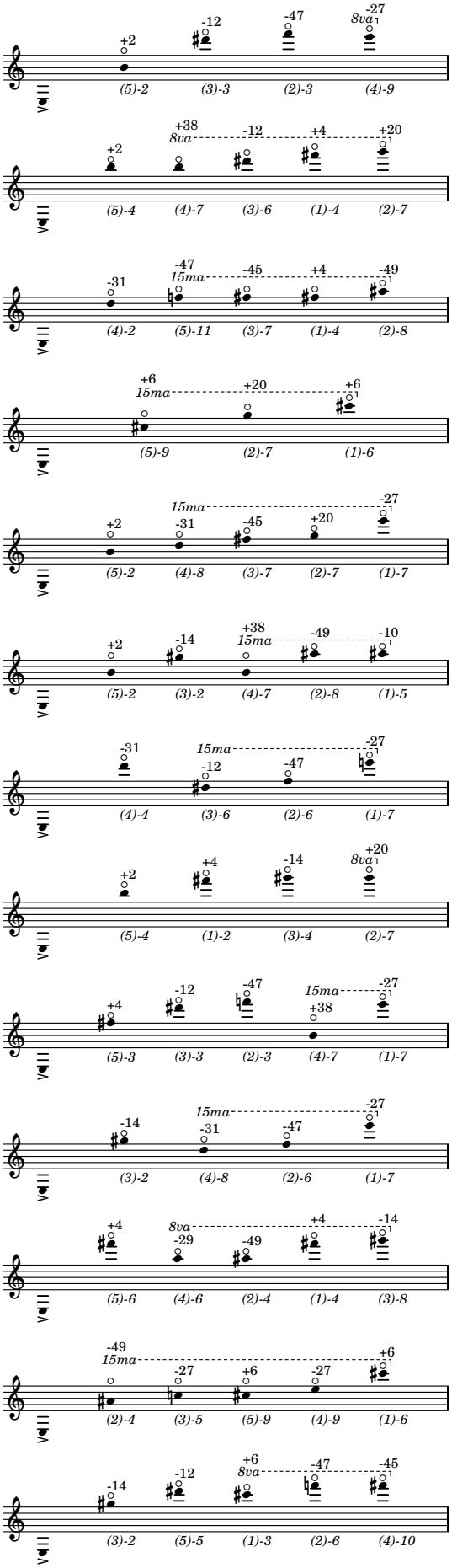
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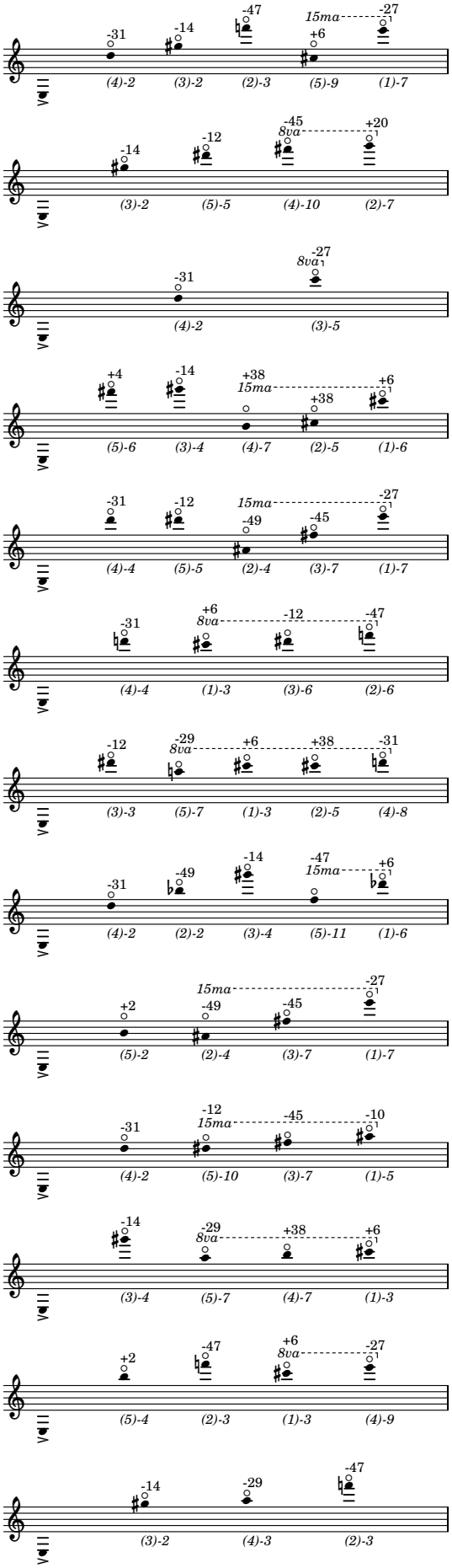
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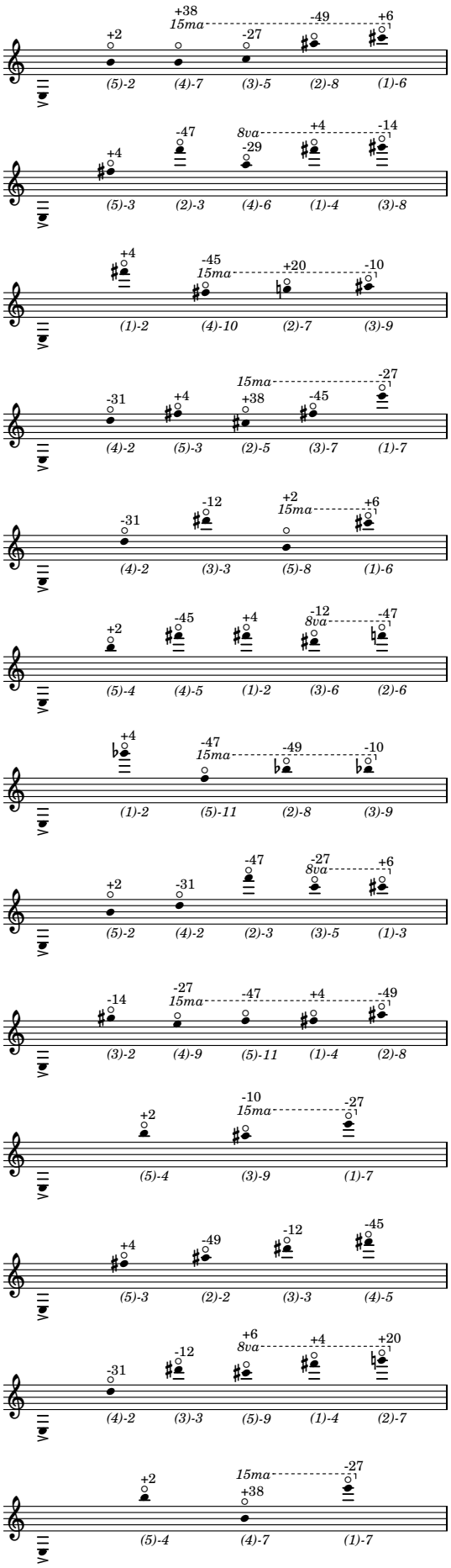
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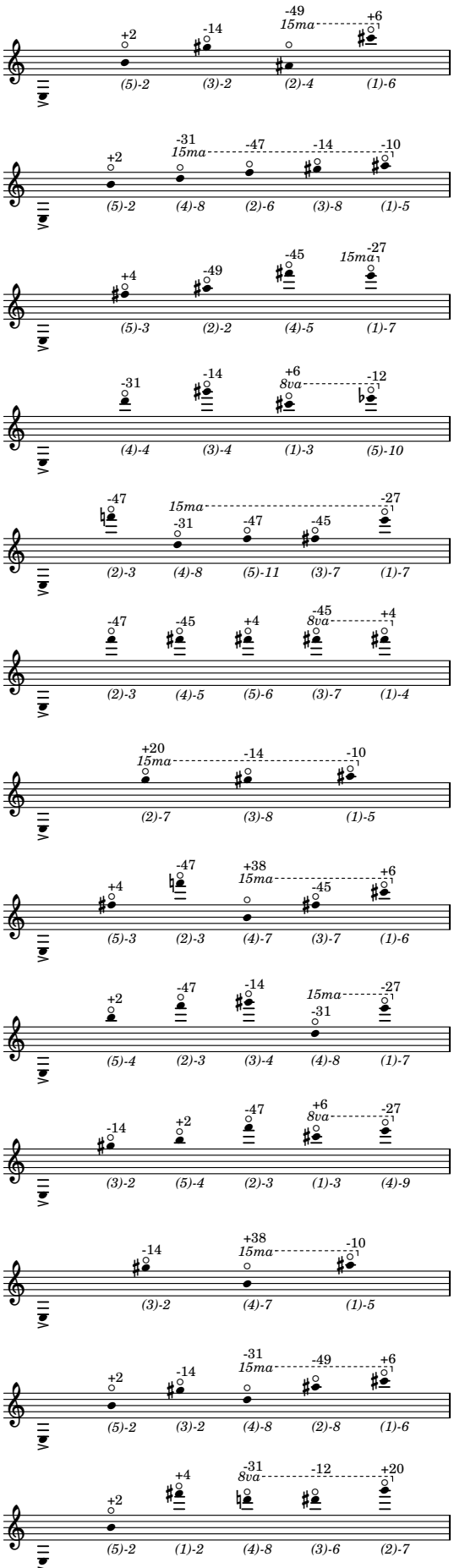
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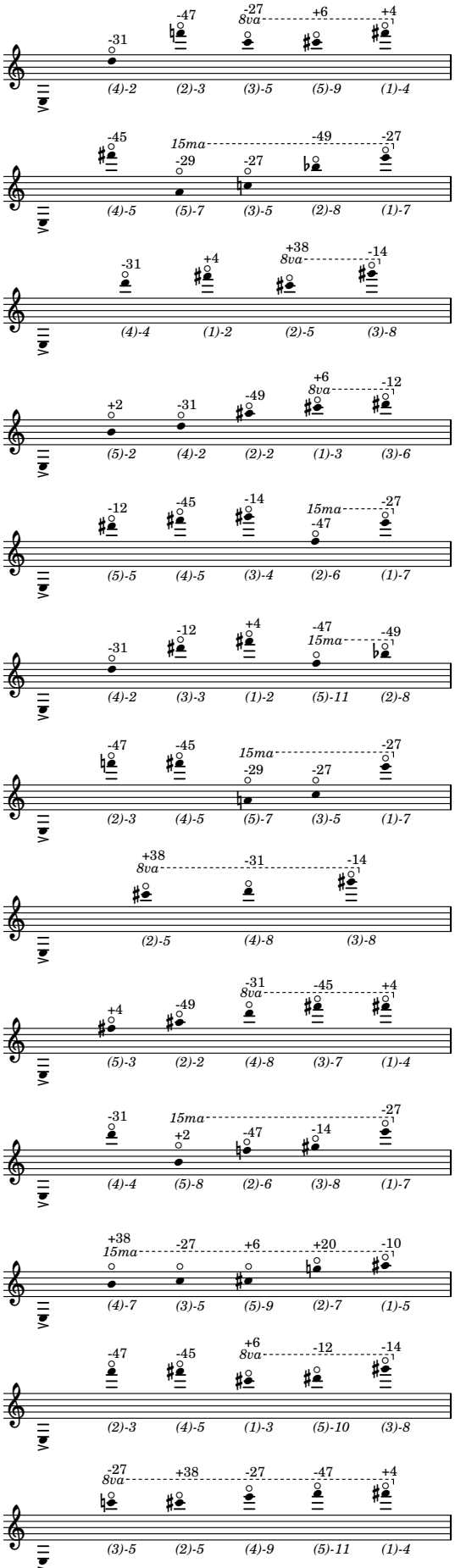
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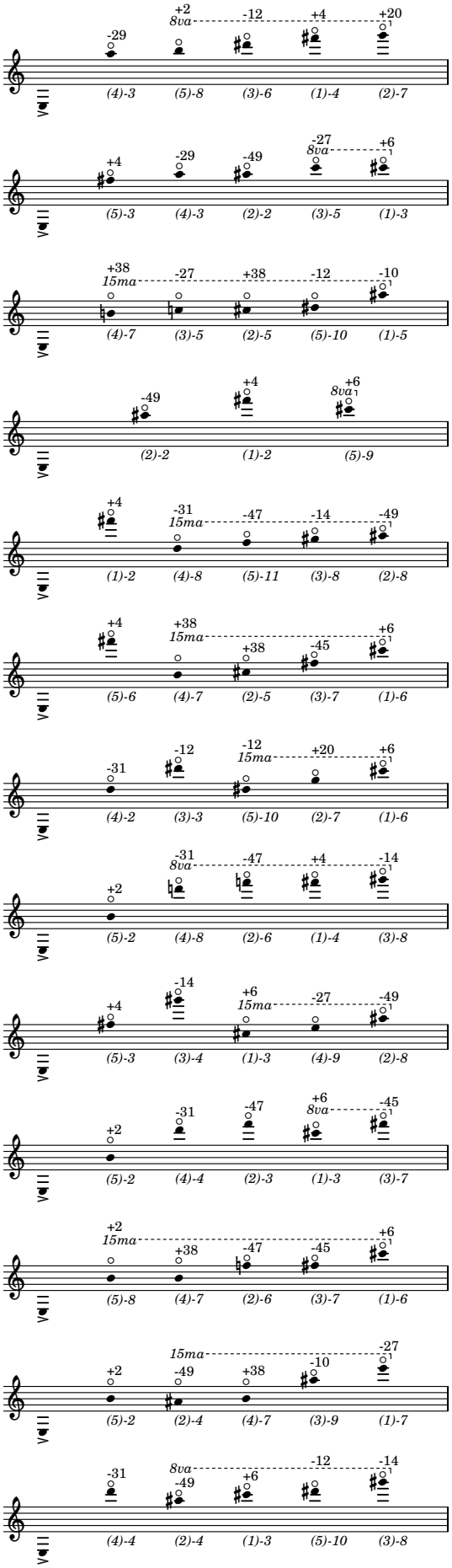
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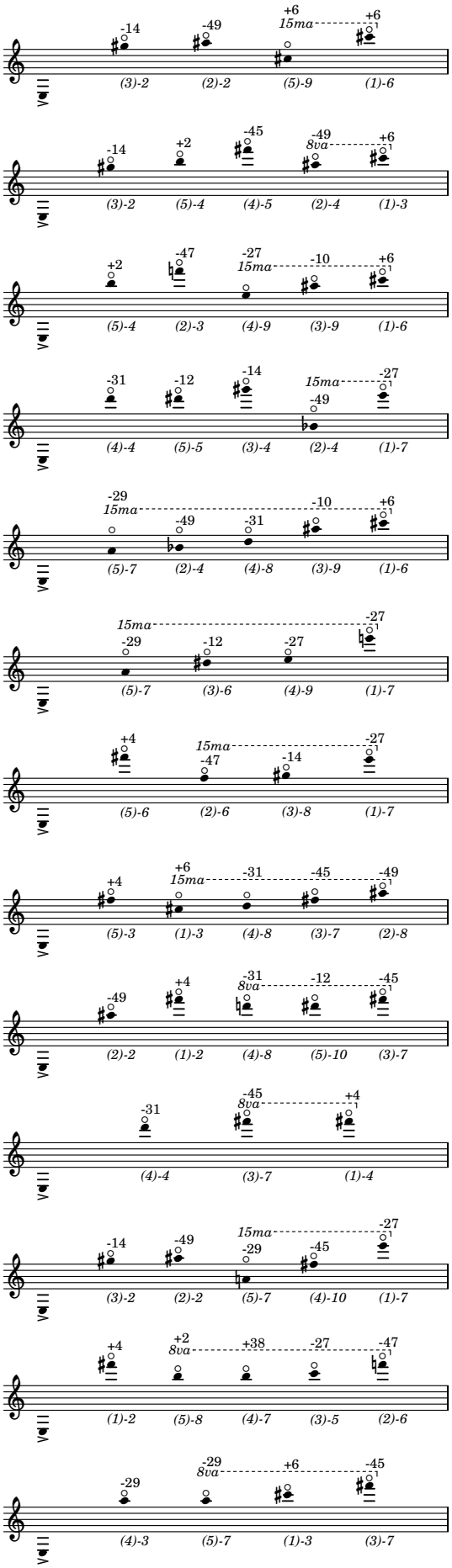
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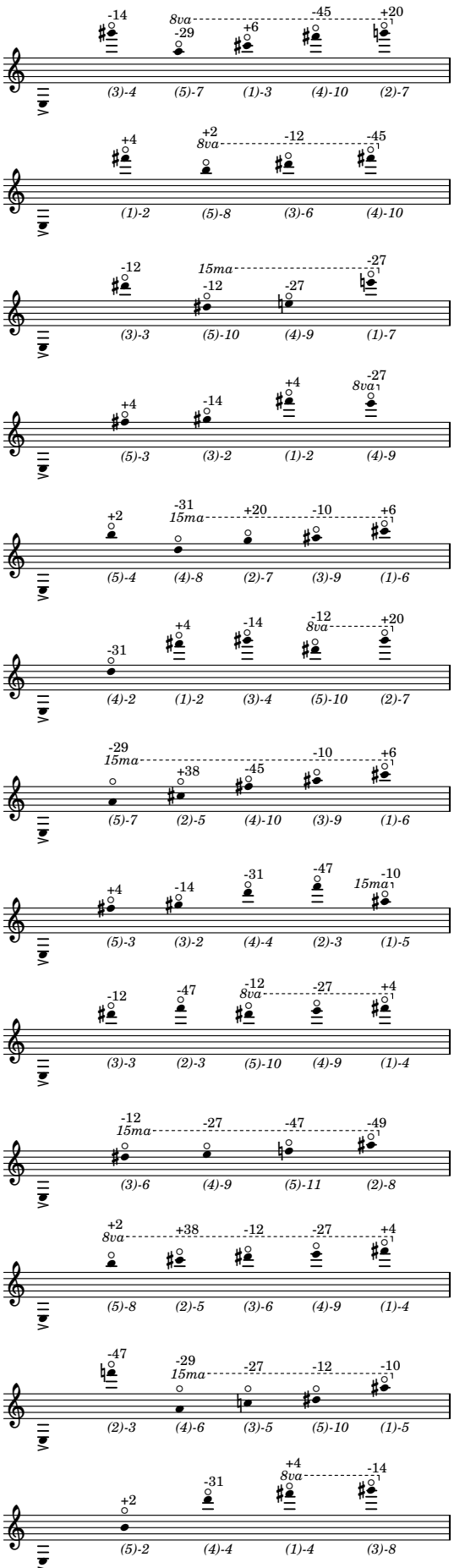
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+4 -14 8va
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8va
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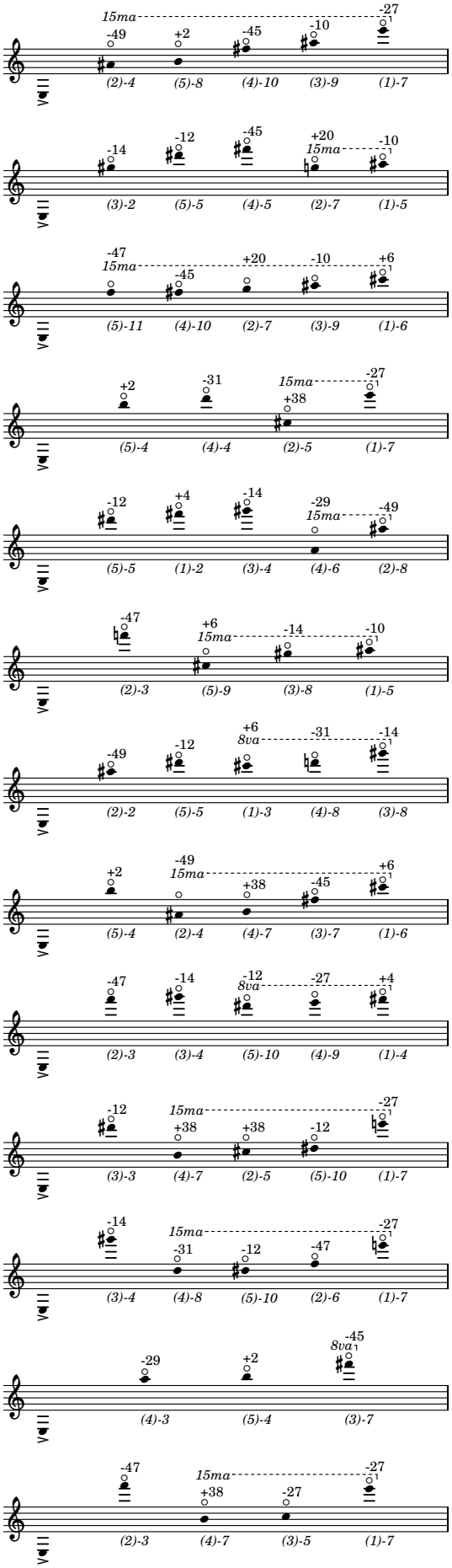
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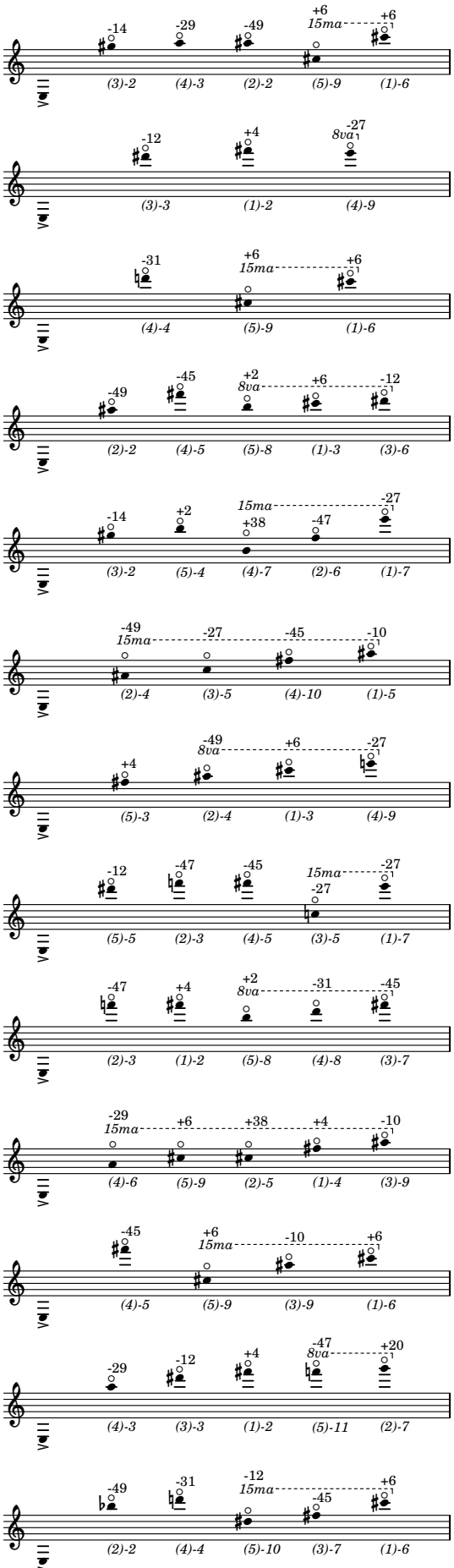
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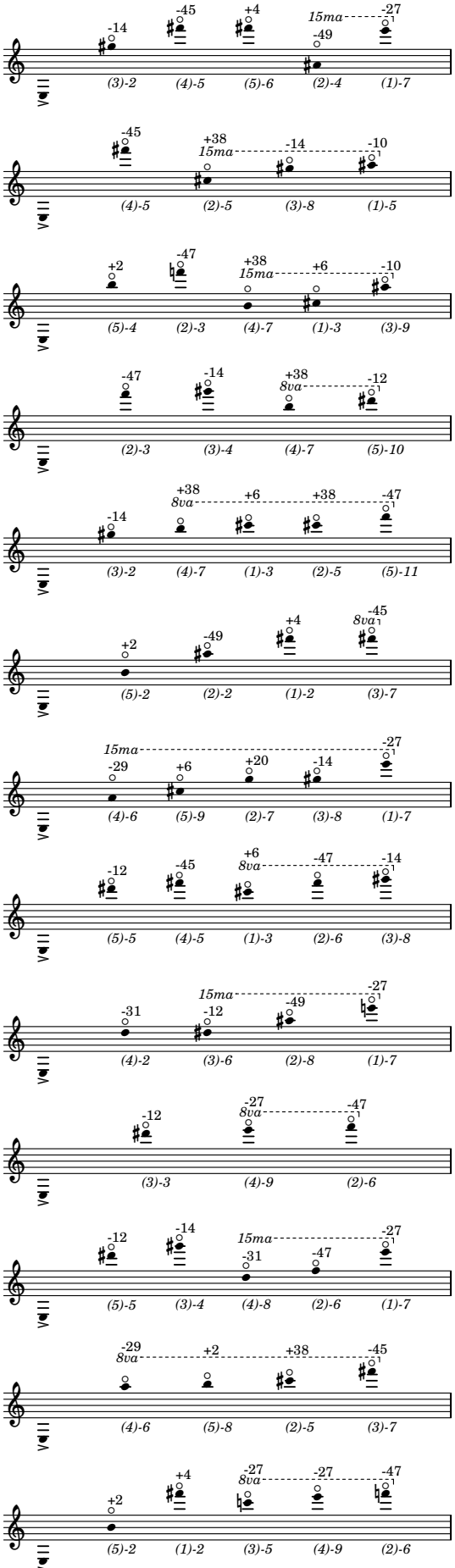
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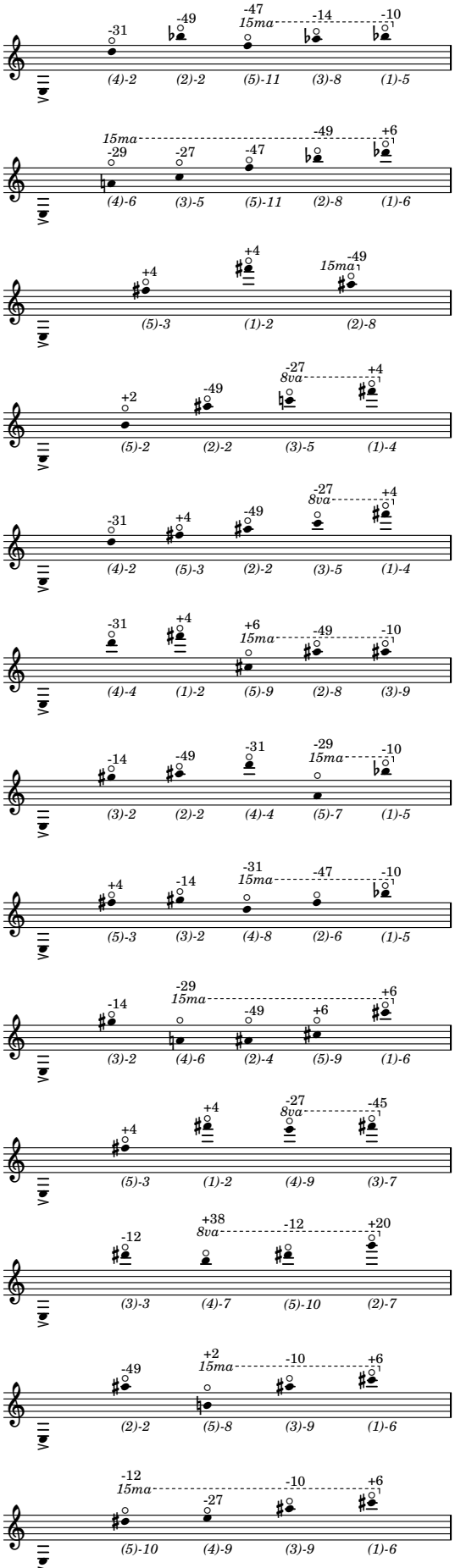
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+4 +4 -27 8va -45
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-12 +38 8va -12 +20
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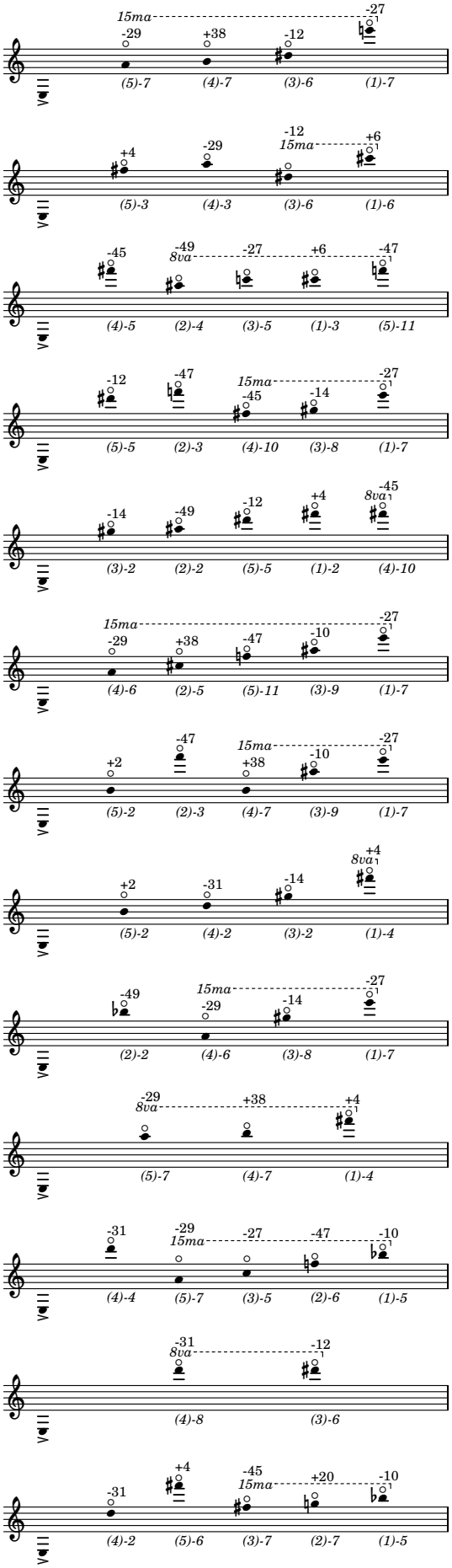
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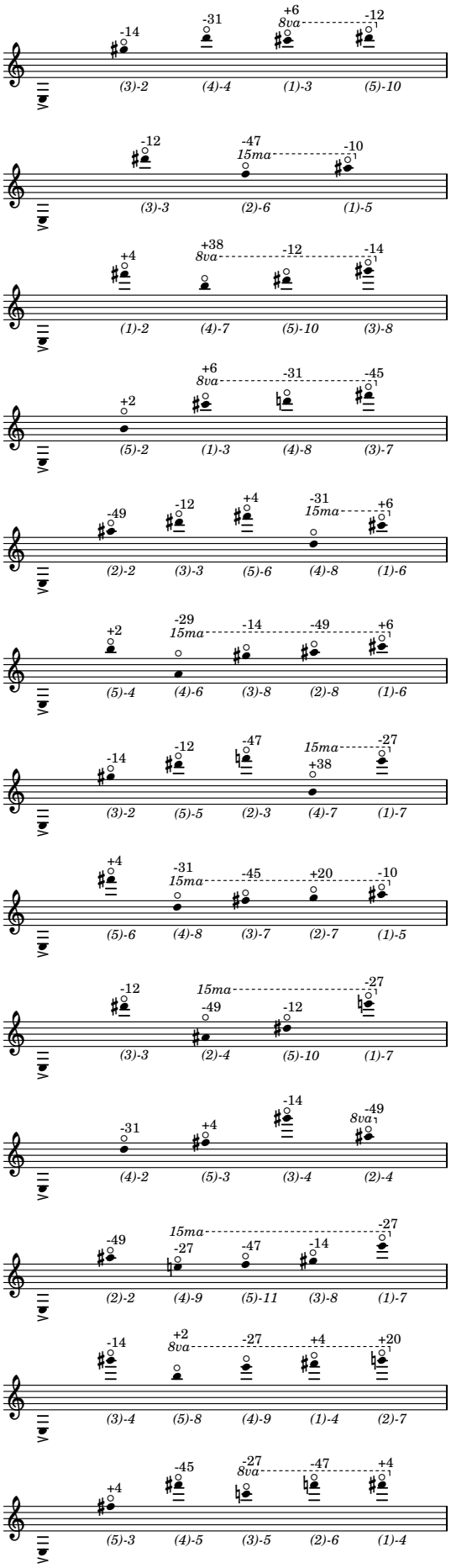
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+2 +6 8va -31 -45
(5)-2 (1)-3 (4)-8 (3)-7
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+4 -31 15ma -45 +20 -10
(5)-6 (4)-8 (3)-7 (2)-7 (1)-5
-12 15ma -27 -49 -12
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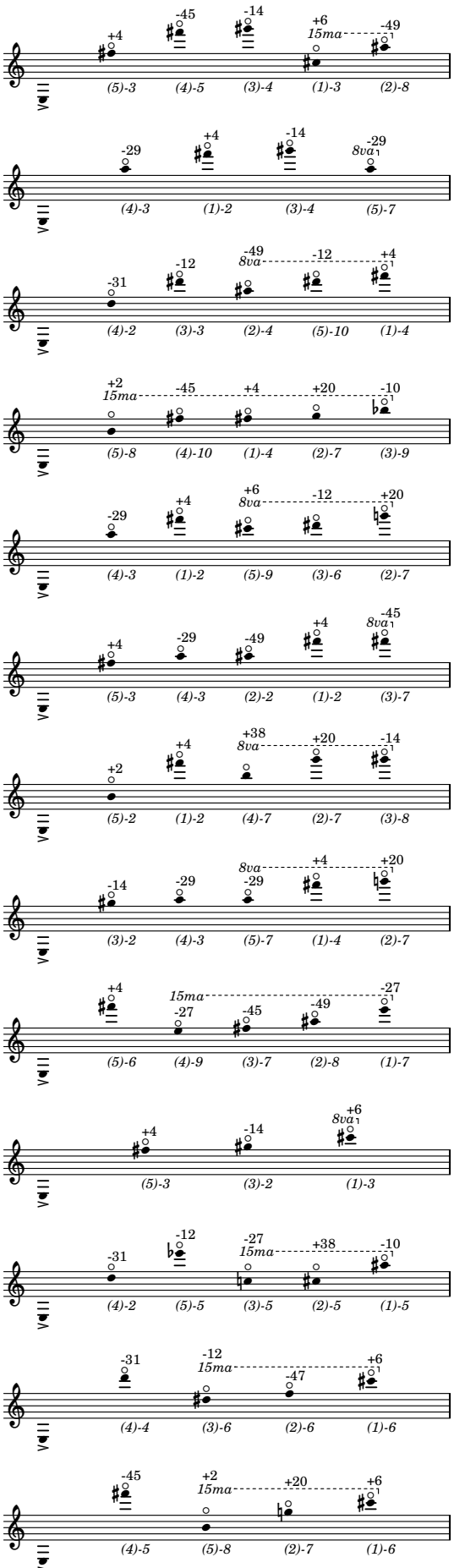
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+2 -27 -14 -49
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+2 +20 -10
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+38 -27
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-14
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+4 -45
(5)-3 (2)-6 (4)-10 (3)-9 (1)-6
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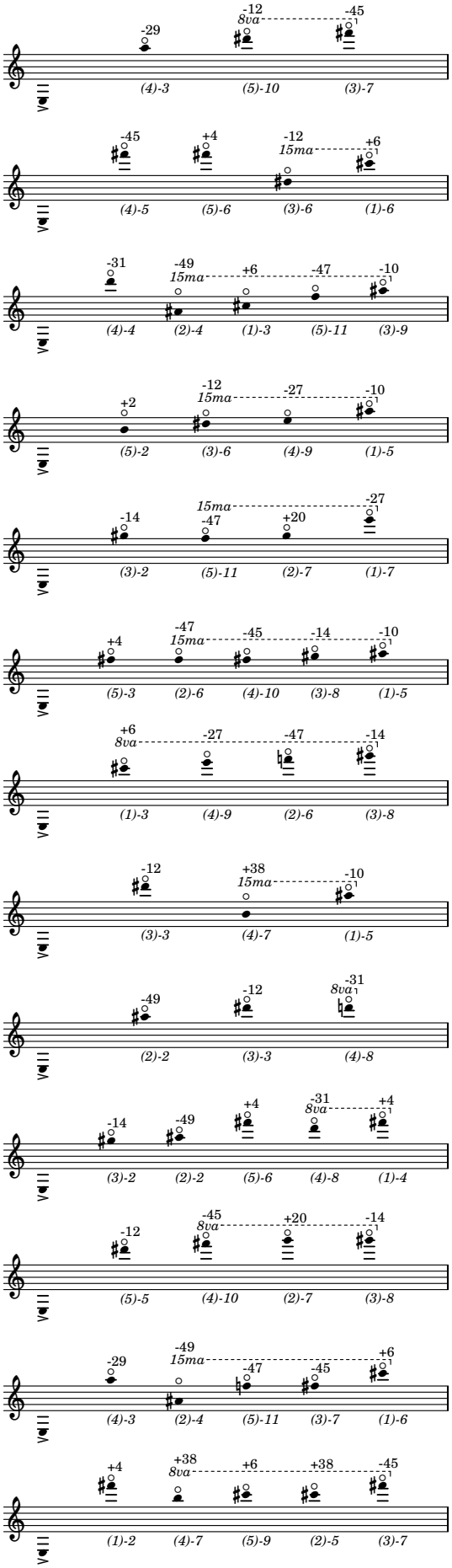
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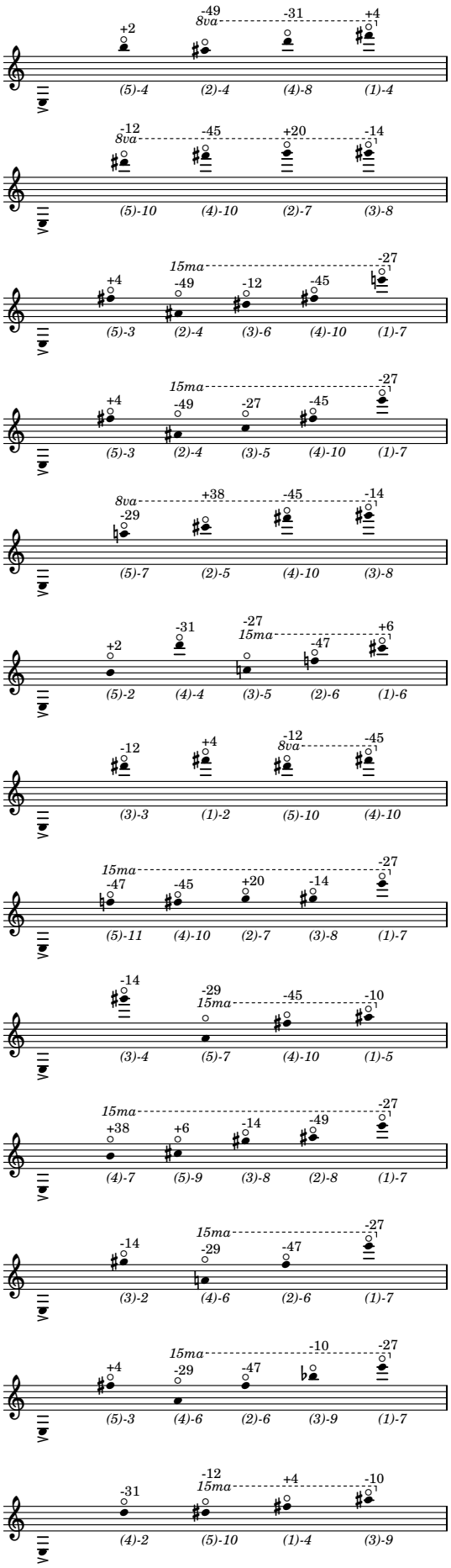
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-29 8va +38 -45 -14
(5)-7 (2)-5 (4)-10 (3)-8
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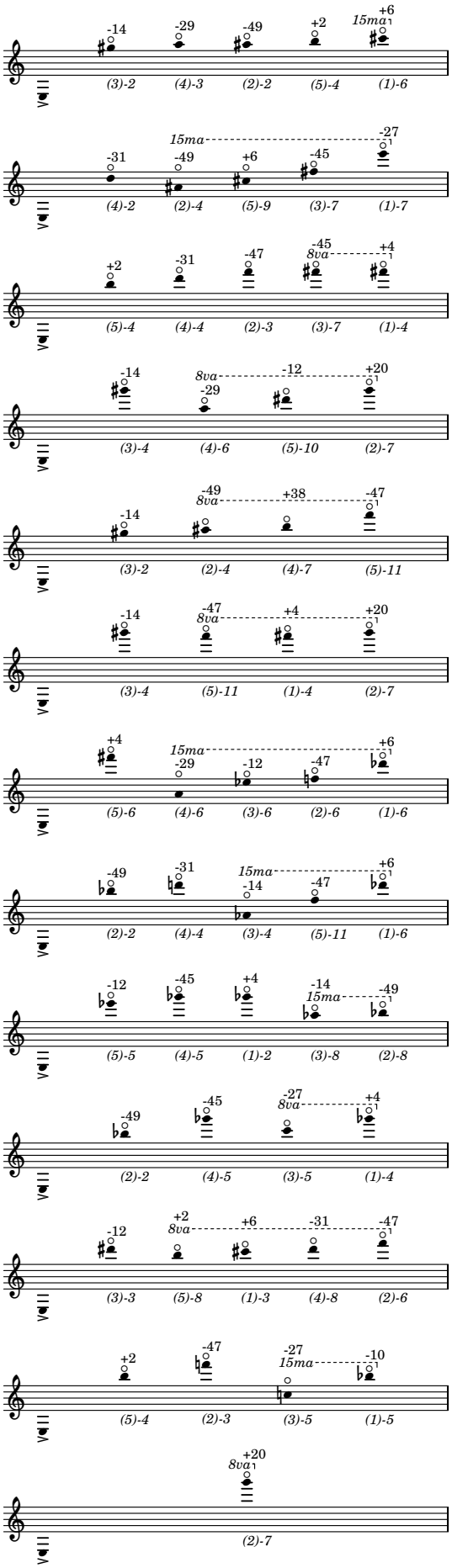
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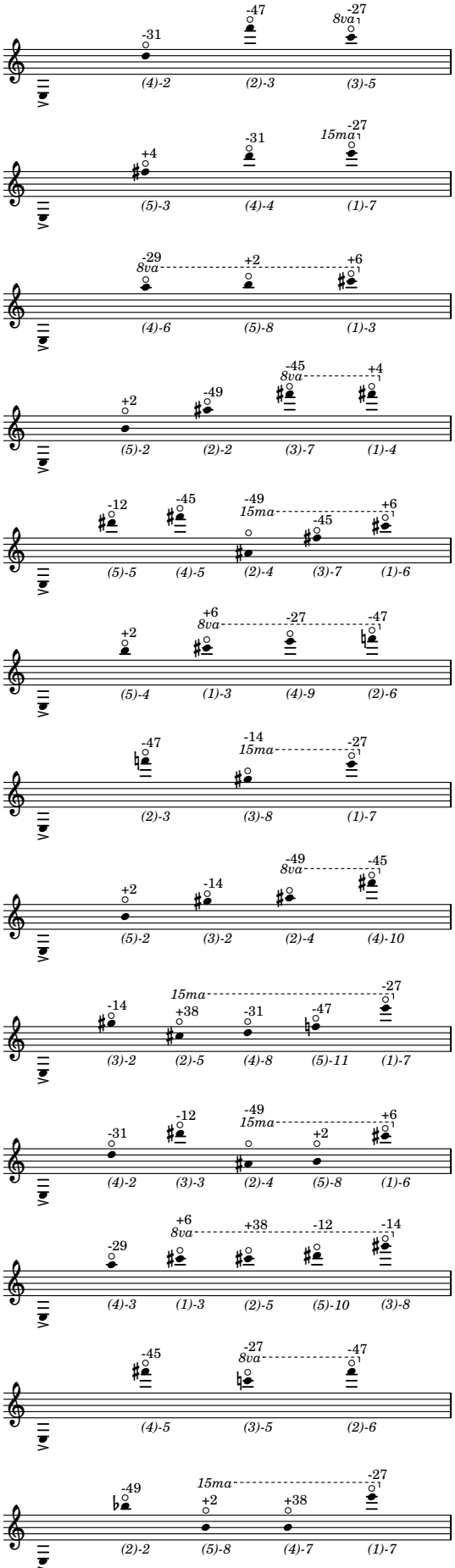
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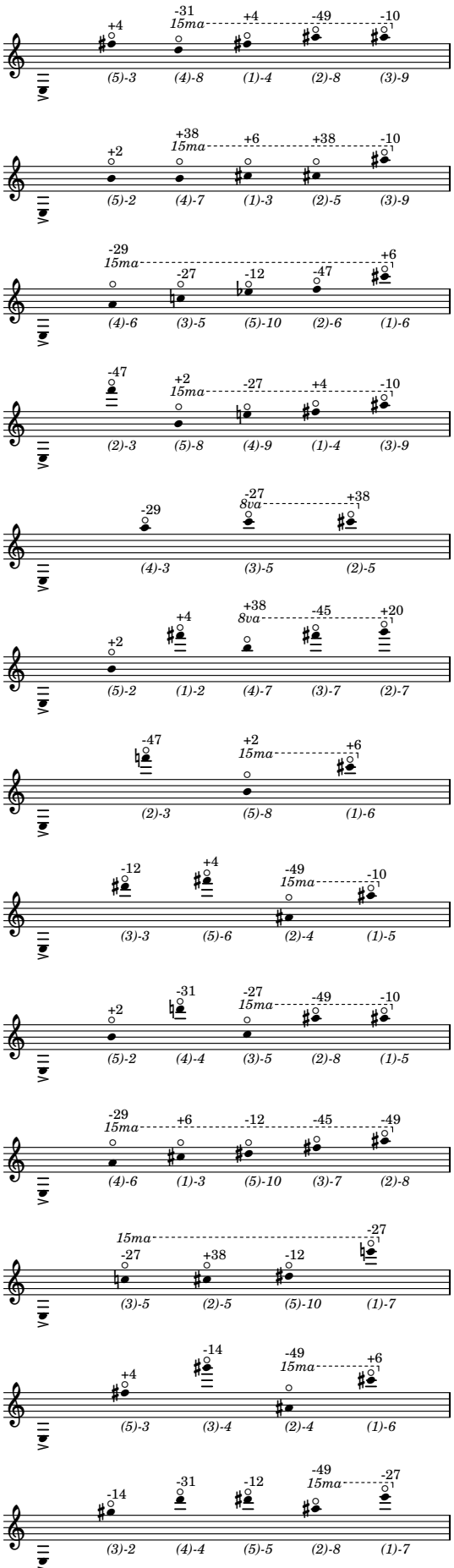
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-27 +38 -12
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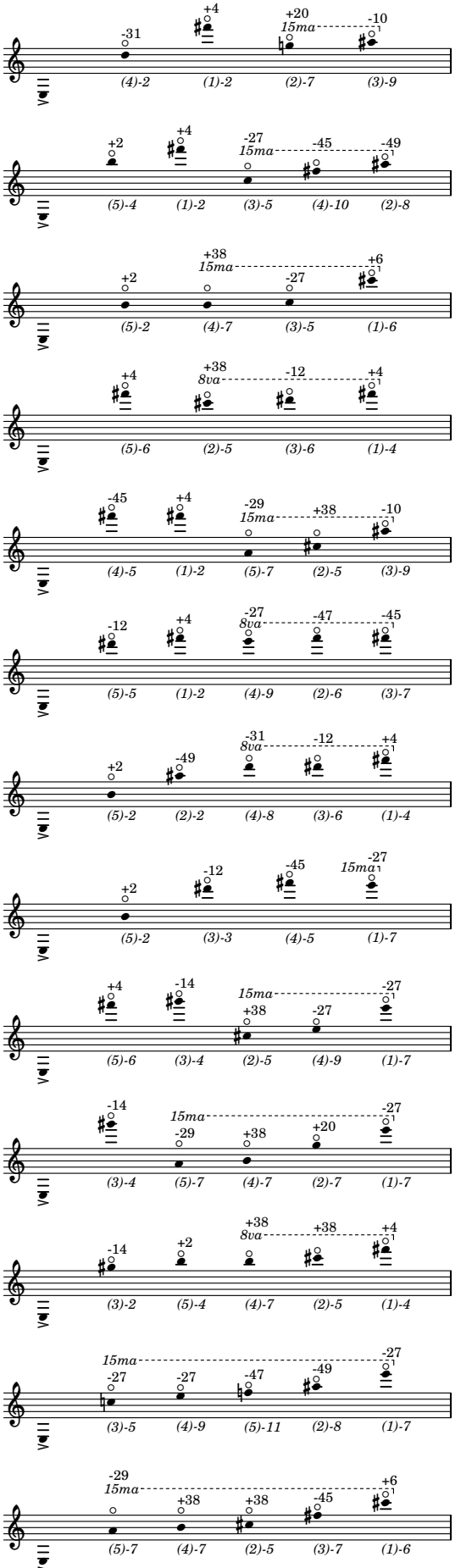
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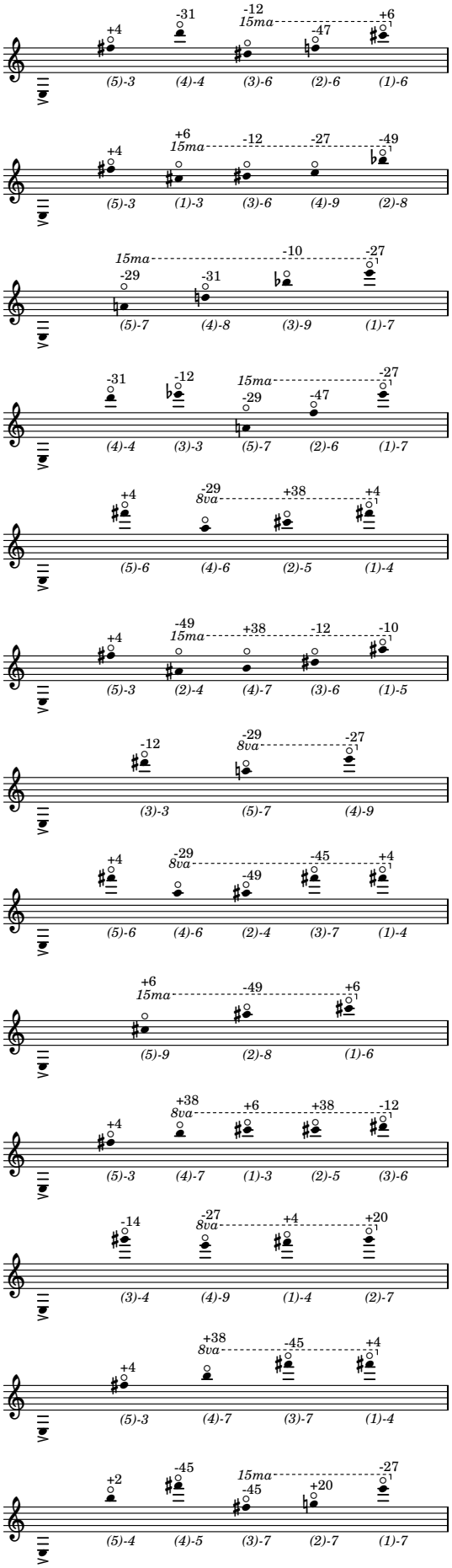
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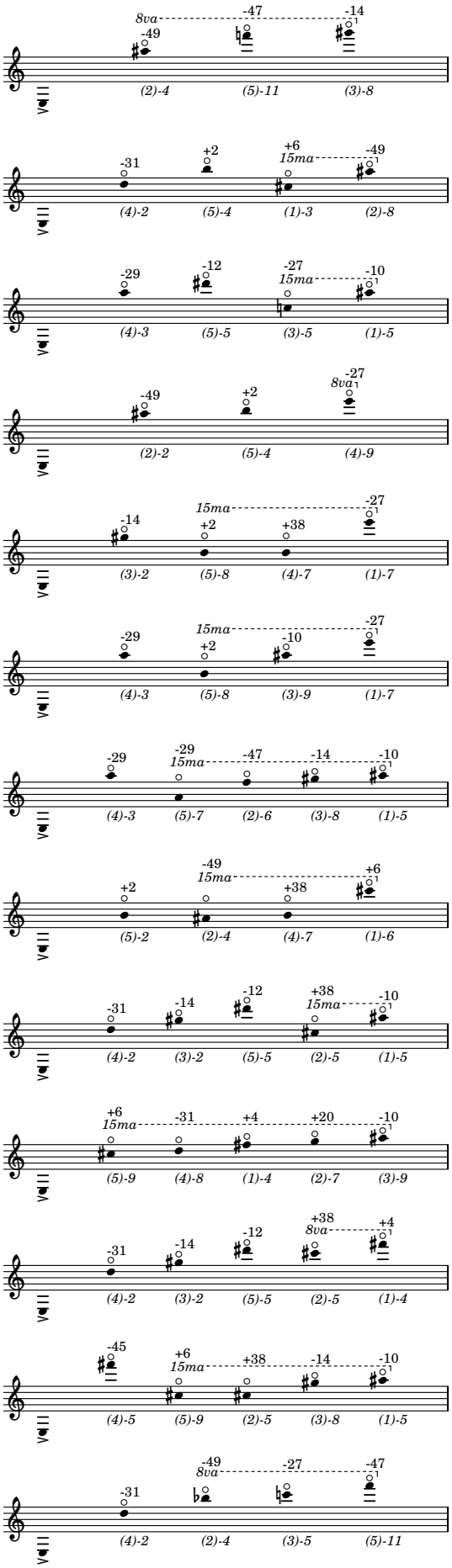
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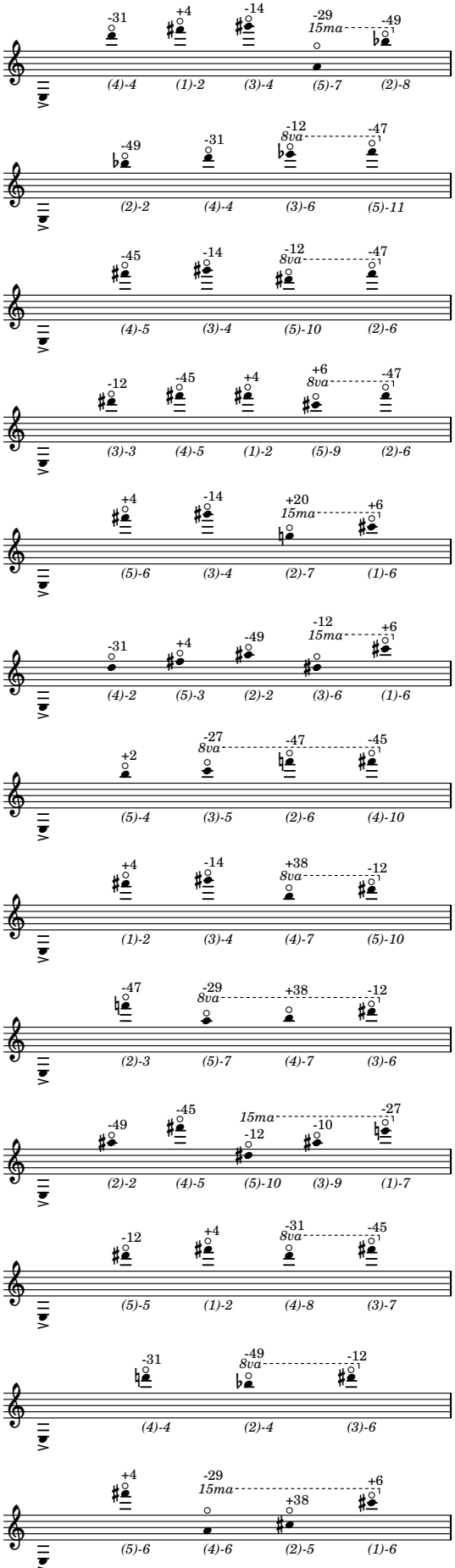
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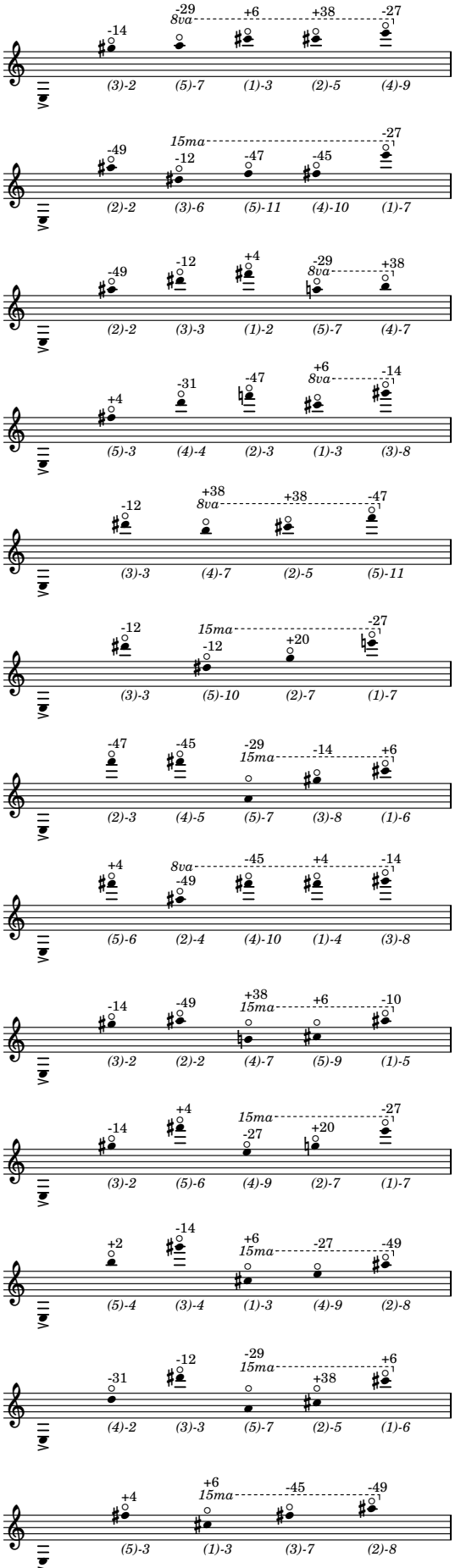
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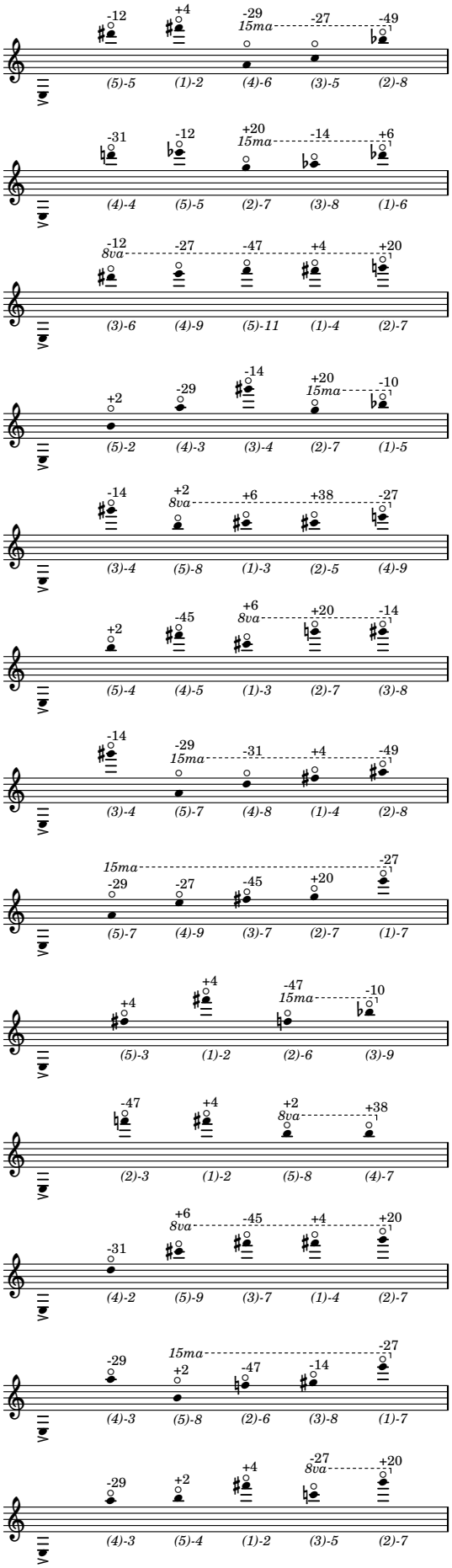
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15ma
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+2 -47 -14
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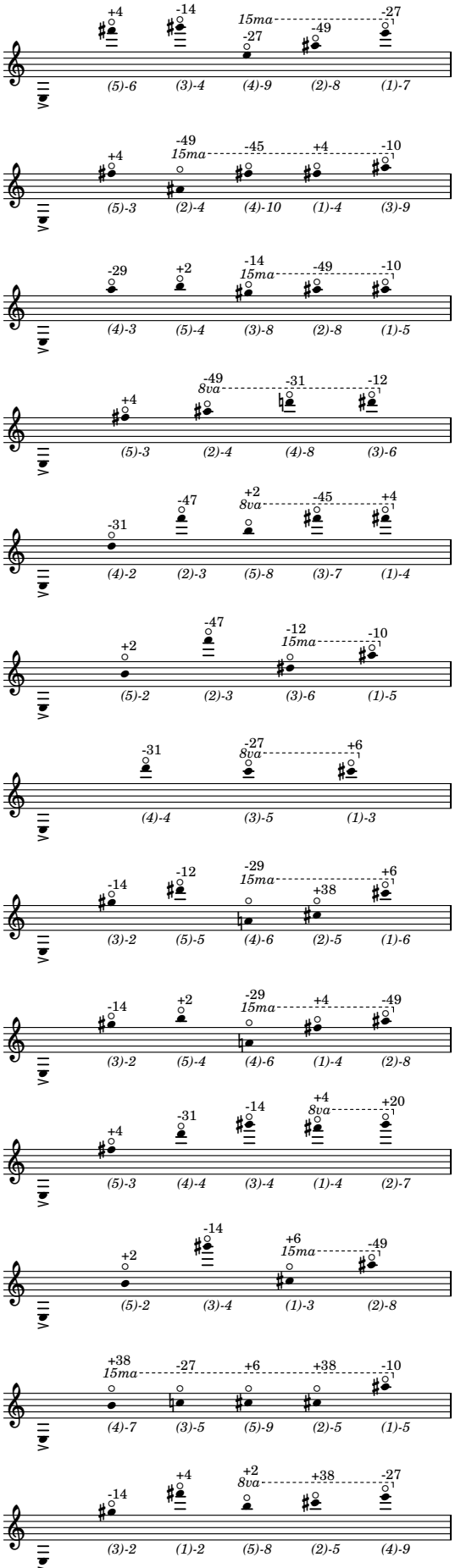
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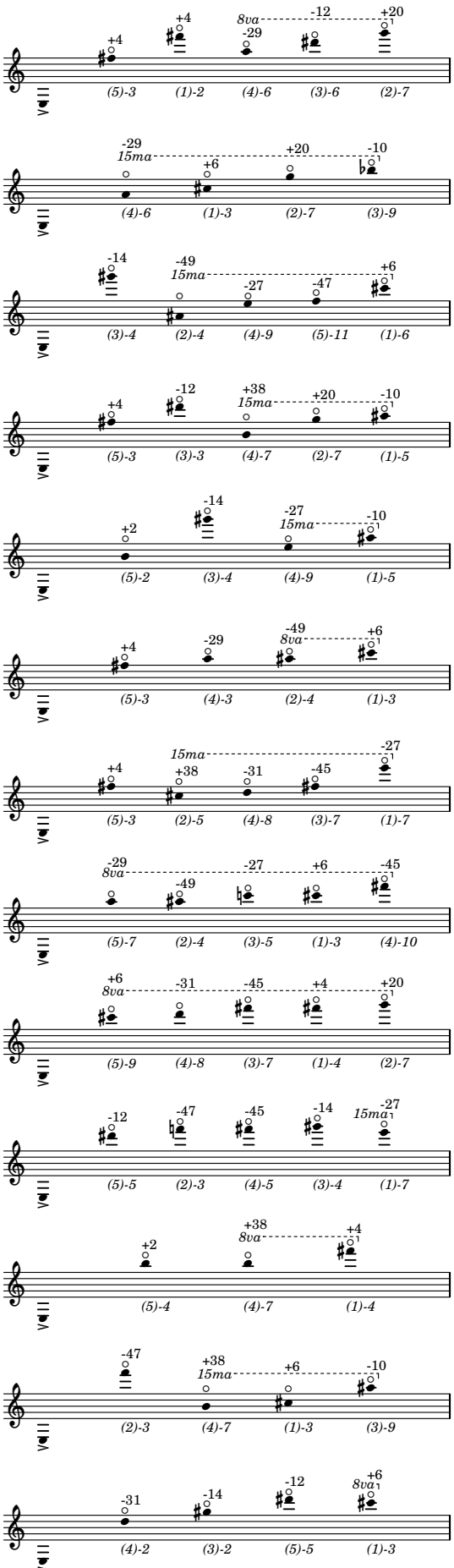
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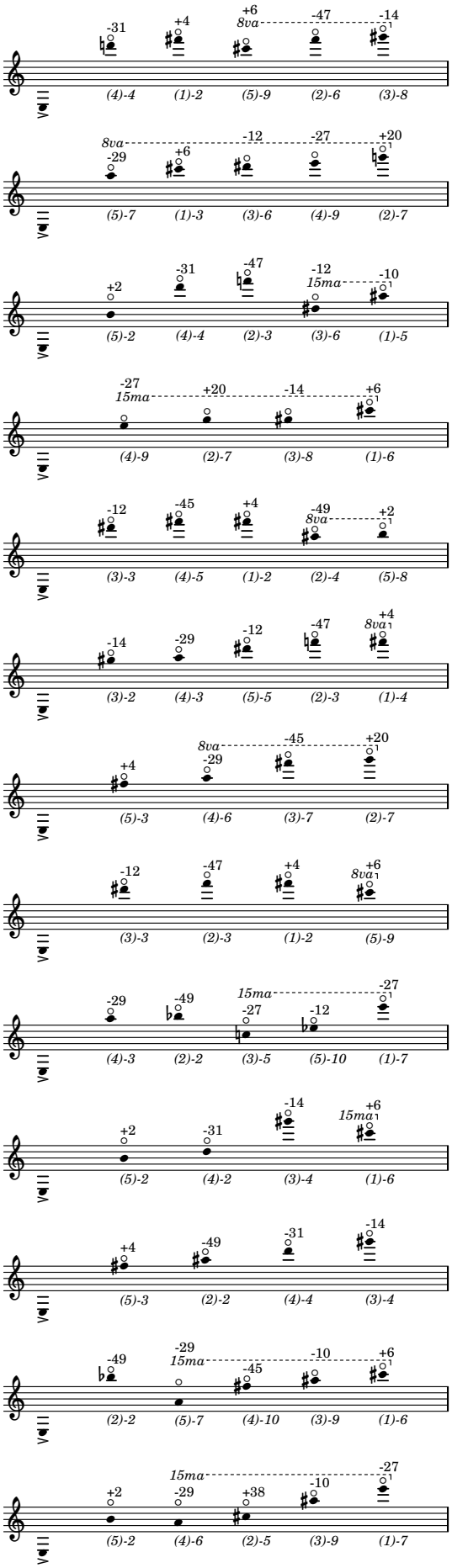
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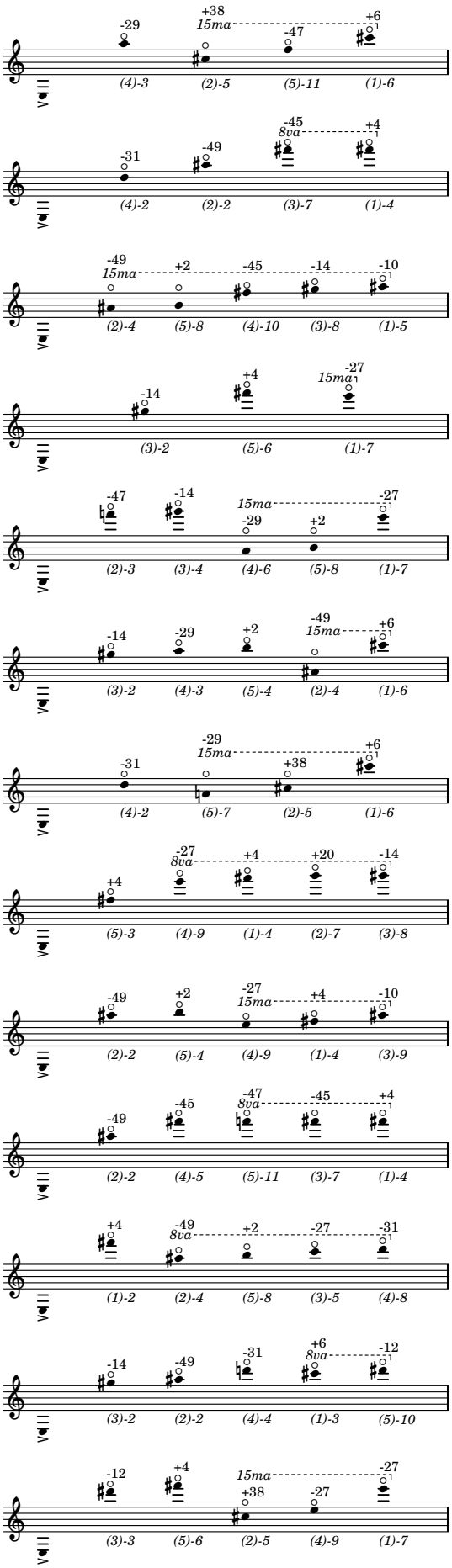
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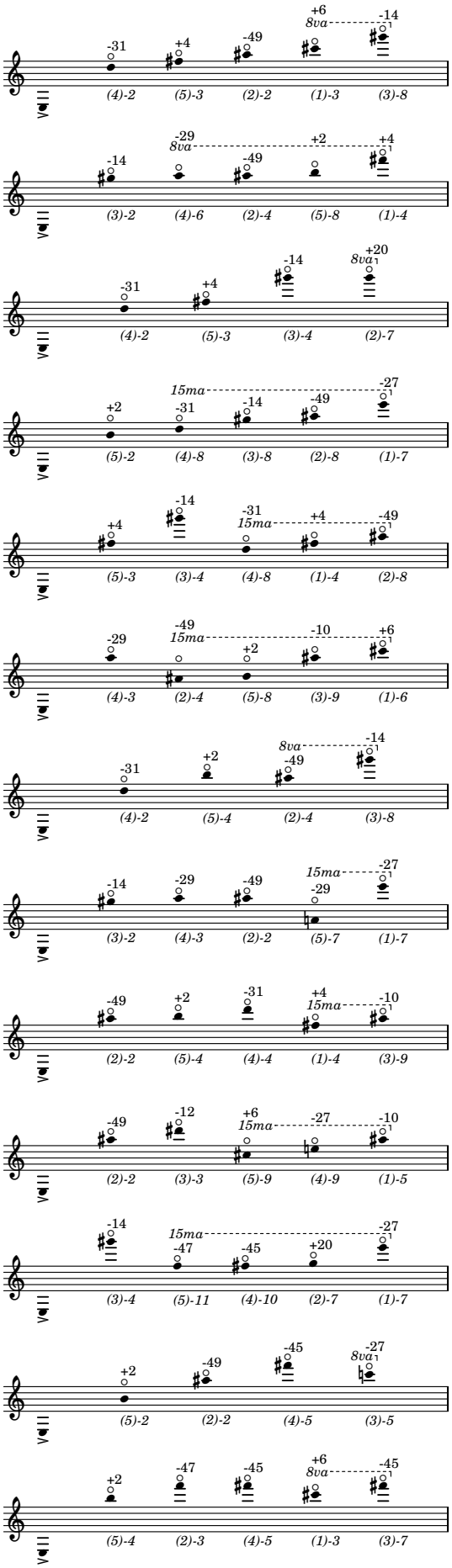
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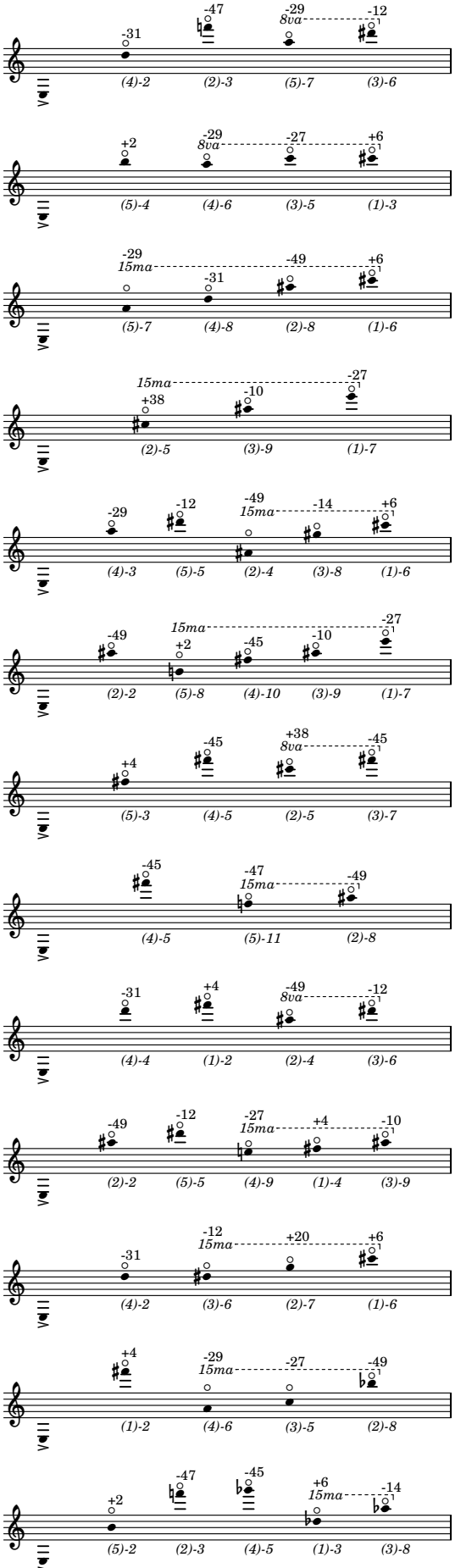
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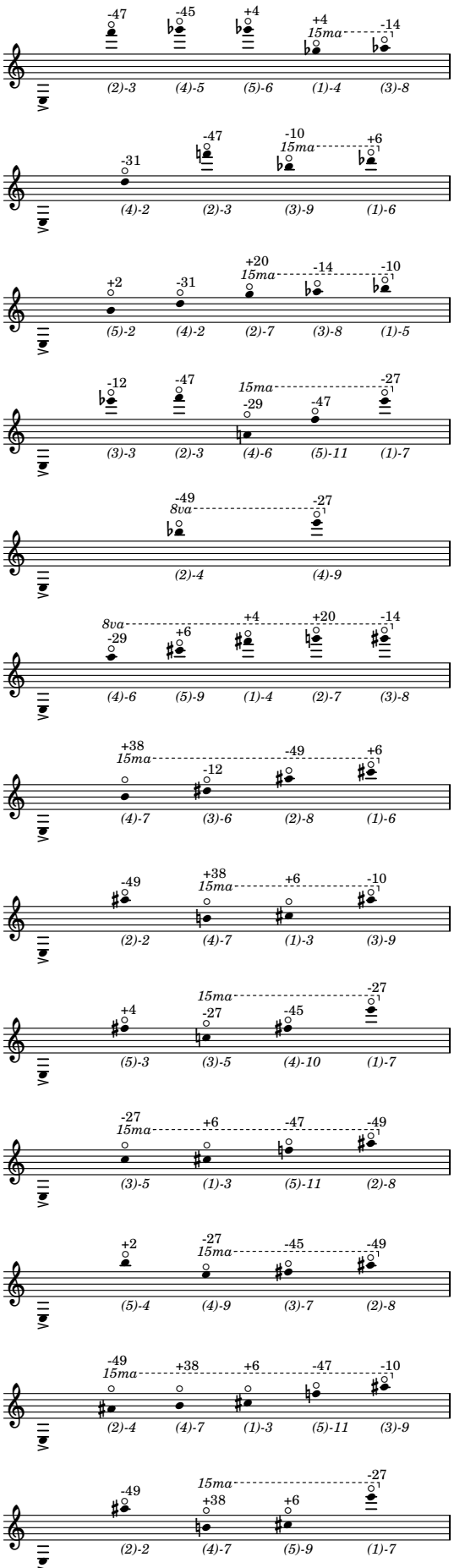
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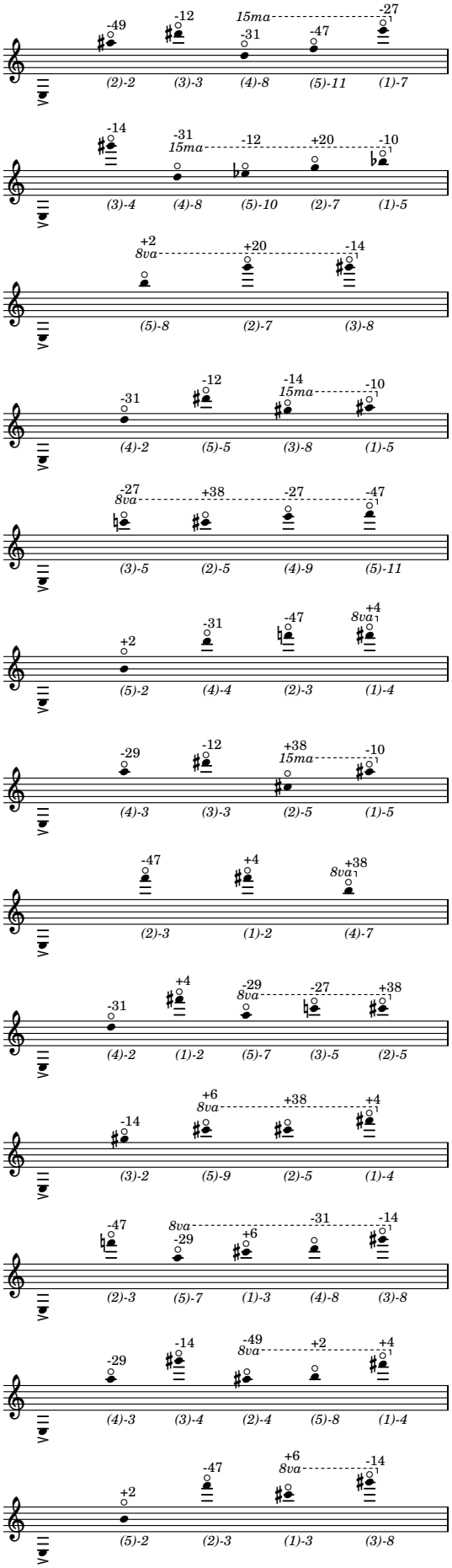
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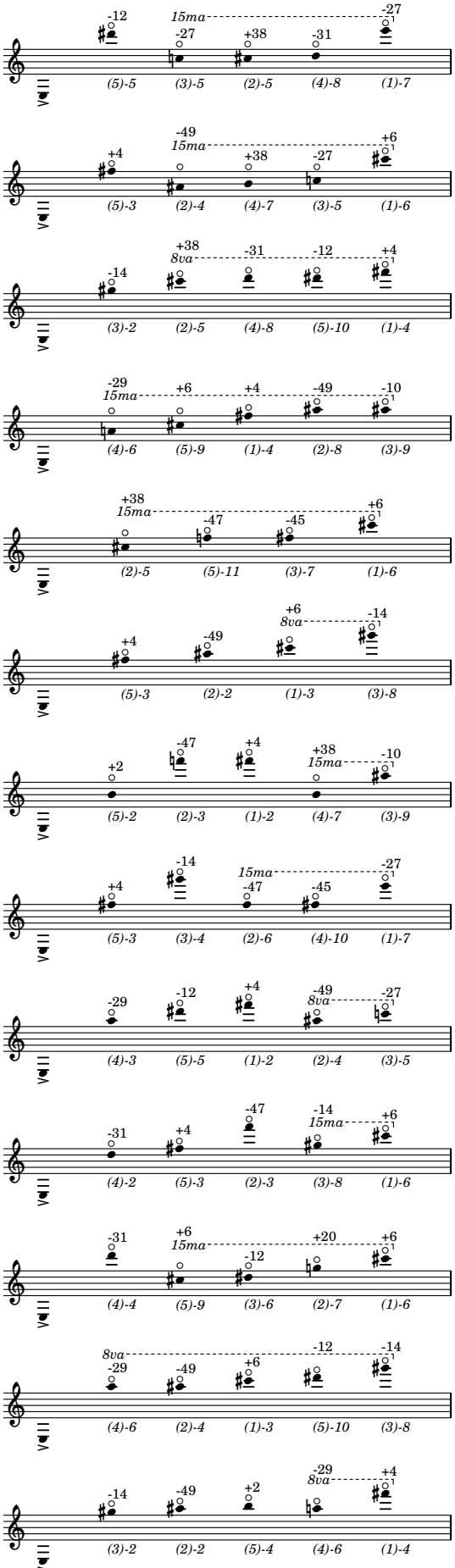
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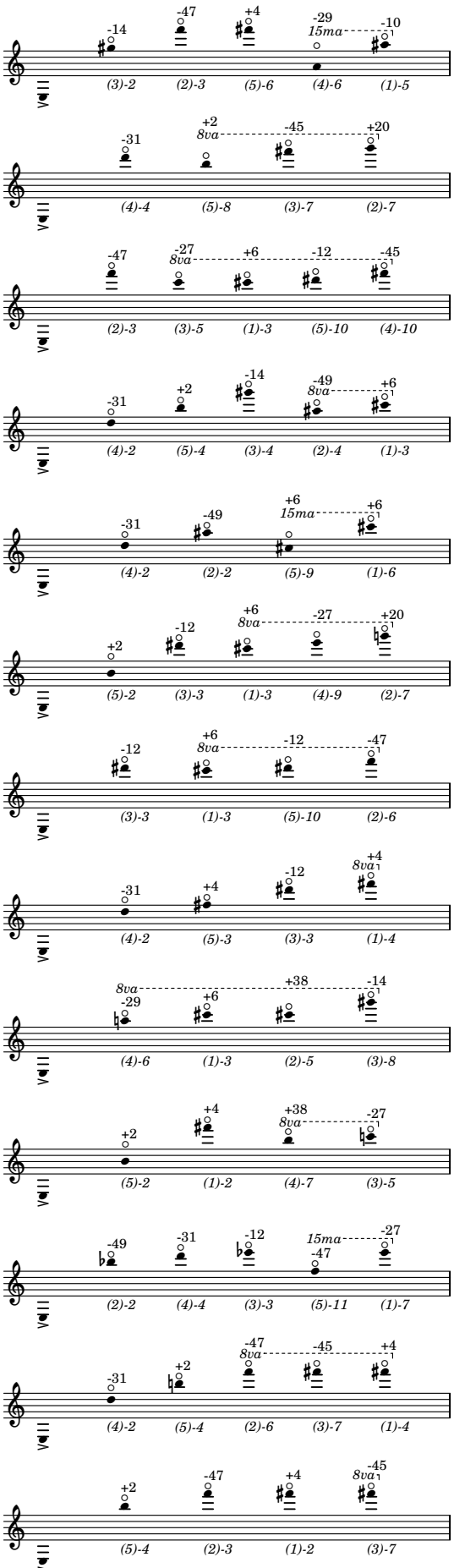
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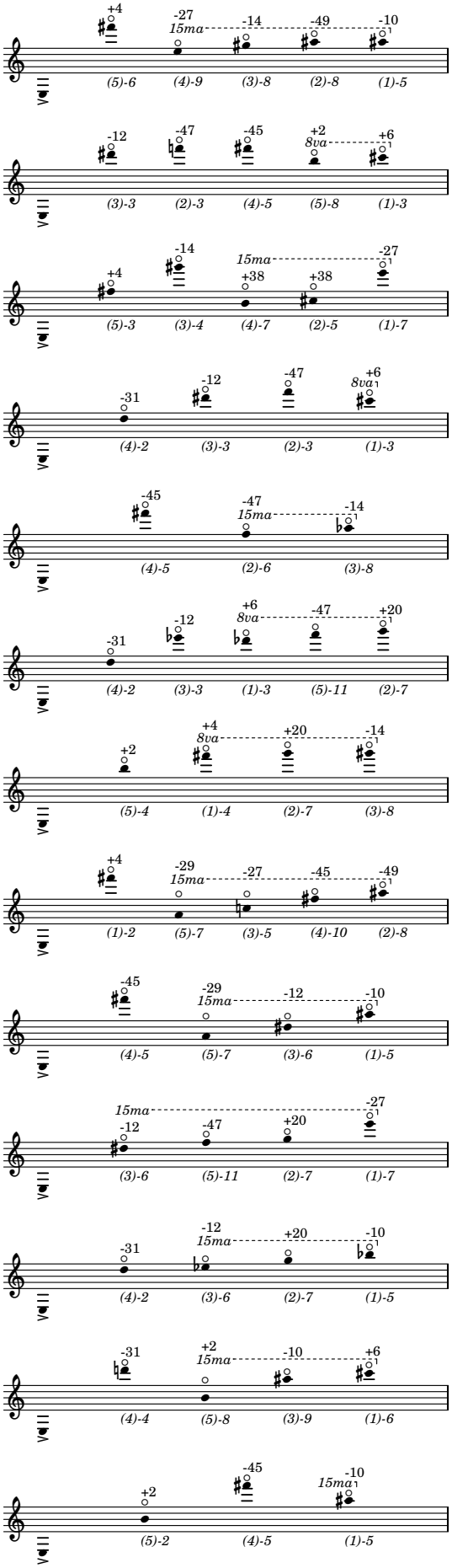
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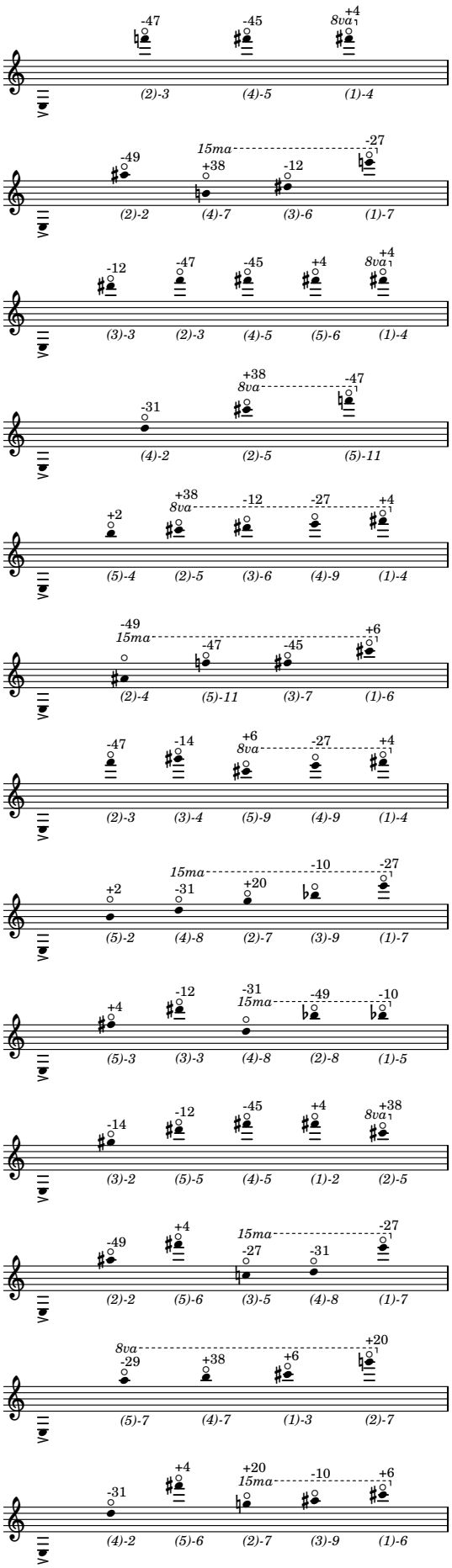
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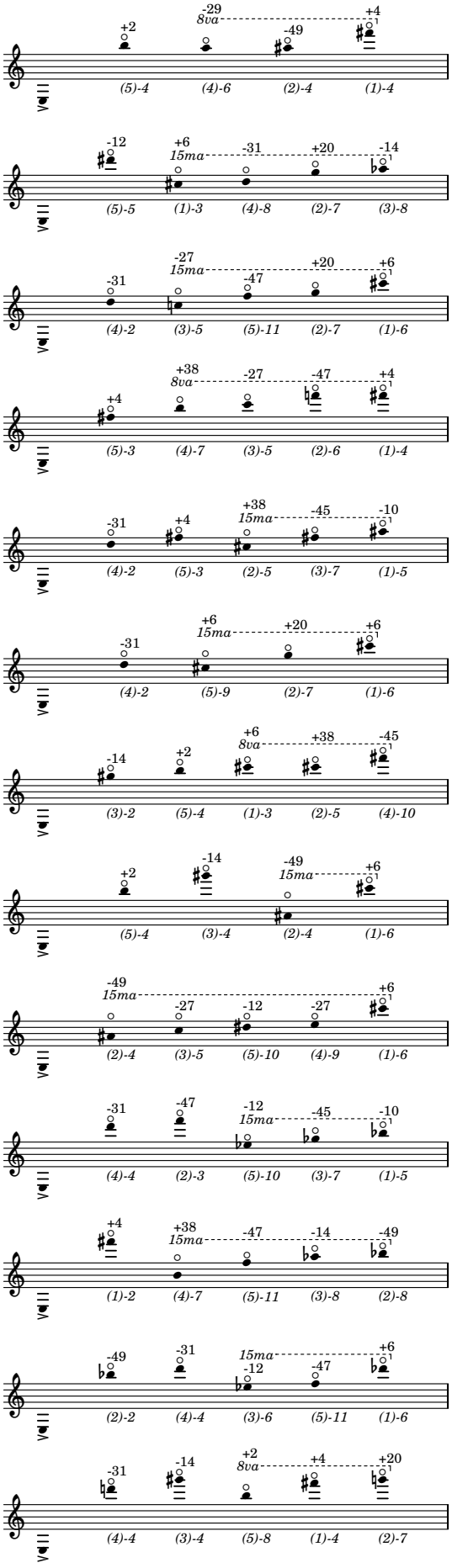
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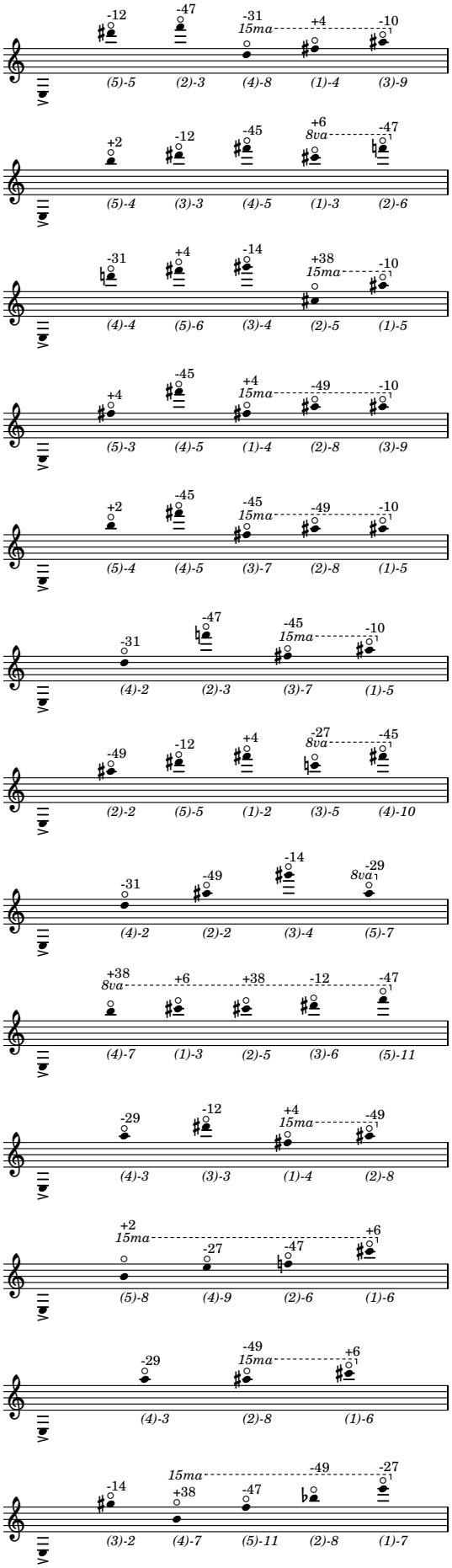
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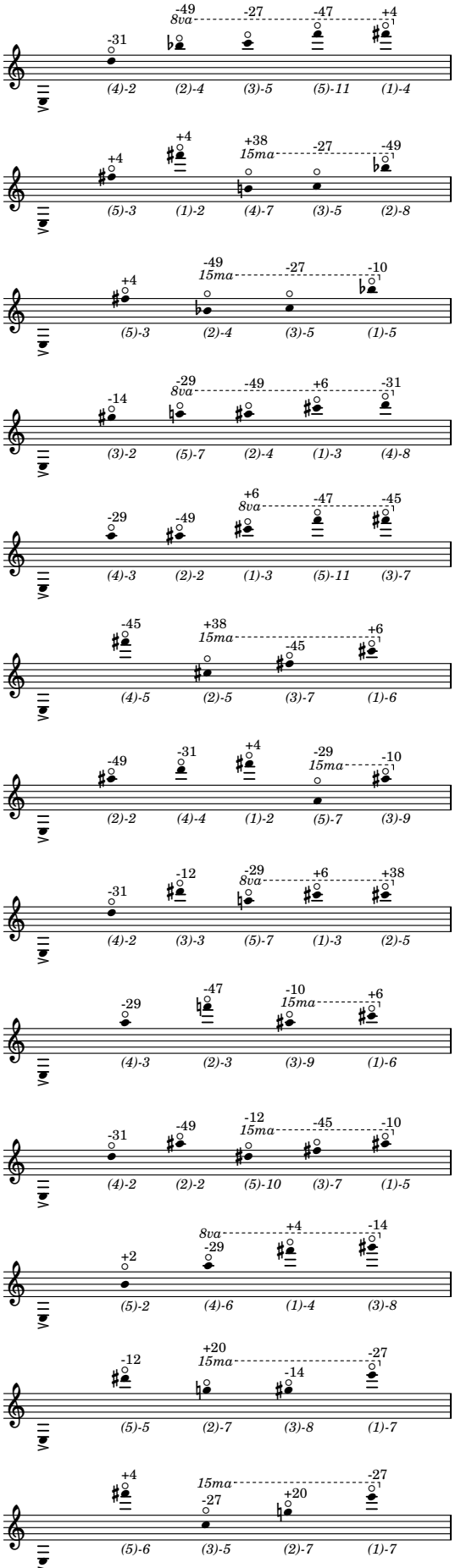
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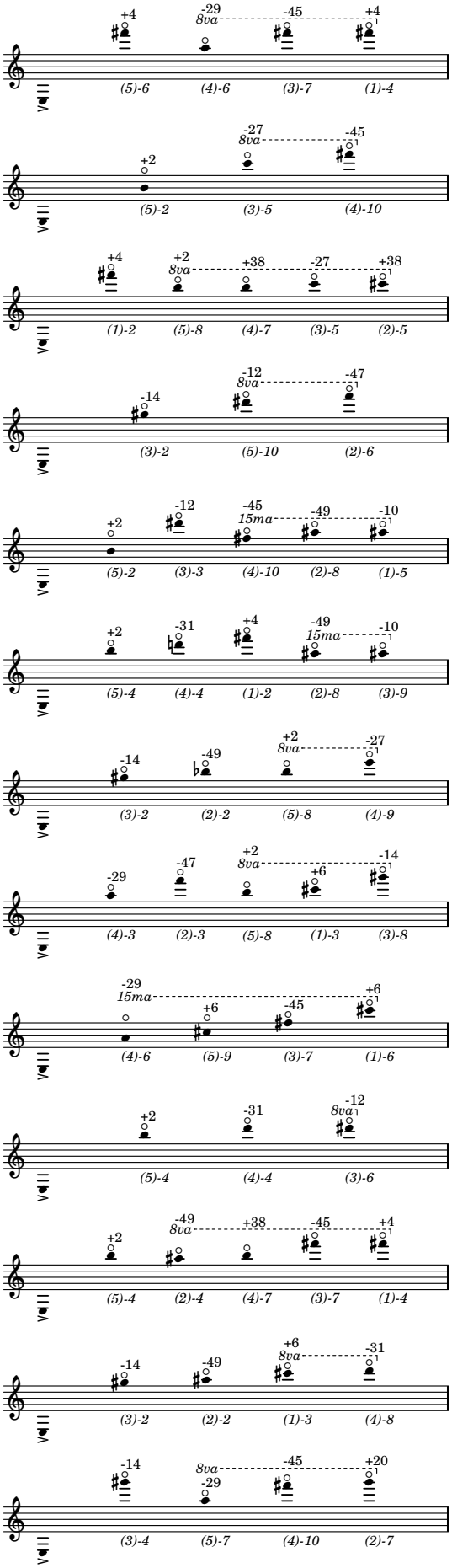
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(3)-2 (5)-10 (2)-6
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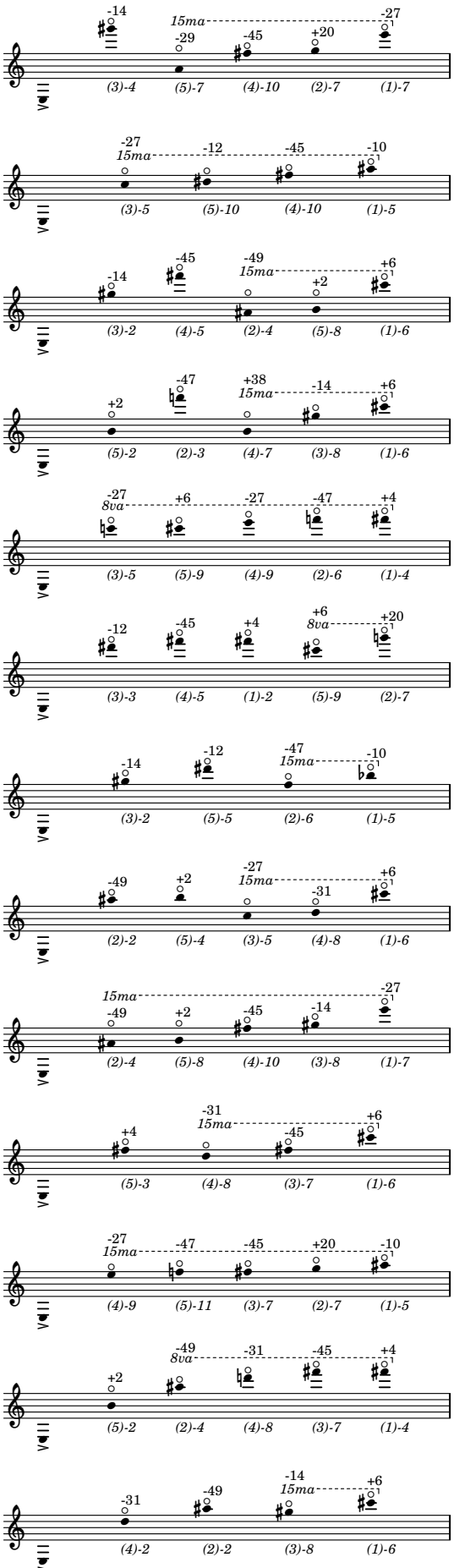
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8va
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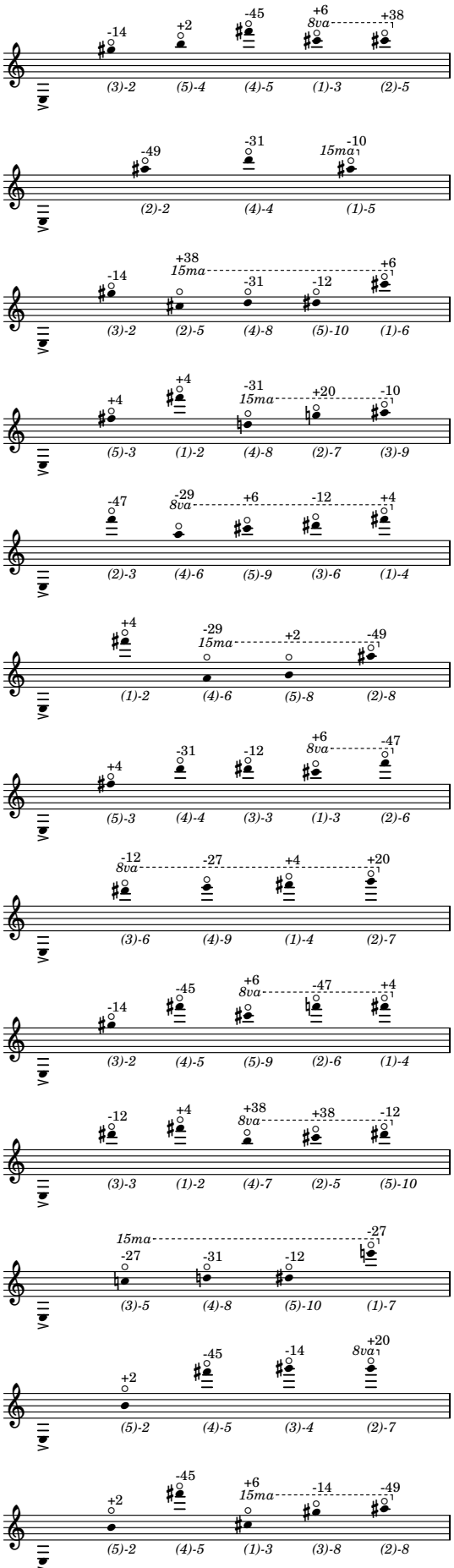
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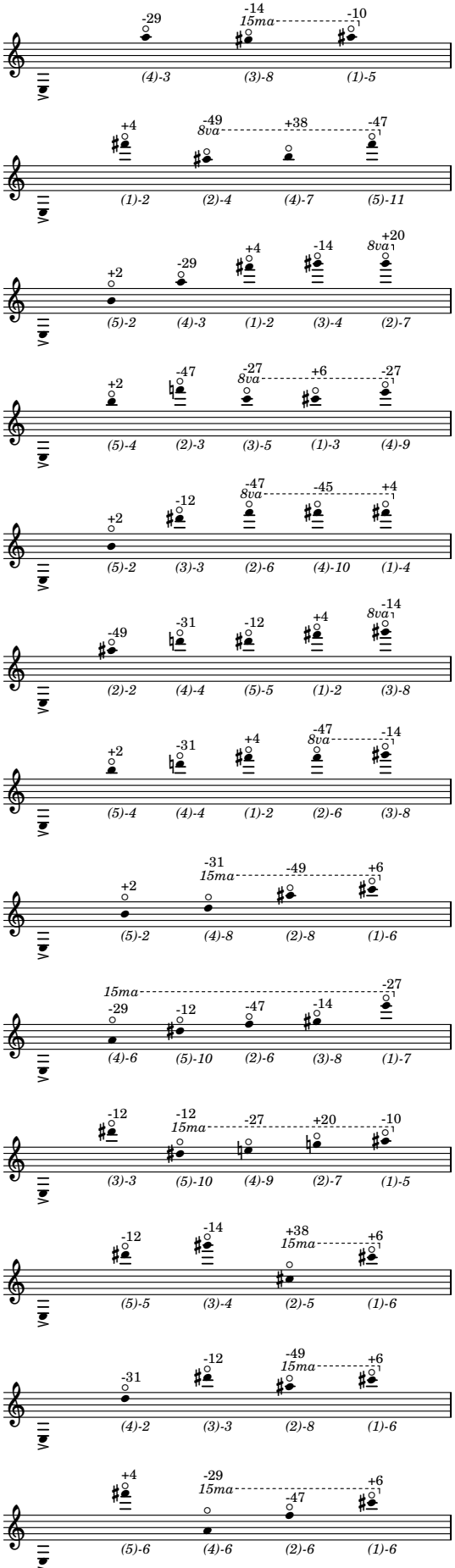
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+2 15ma +38 +6 -10
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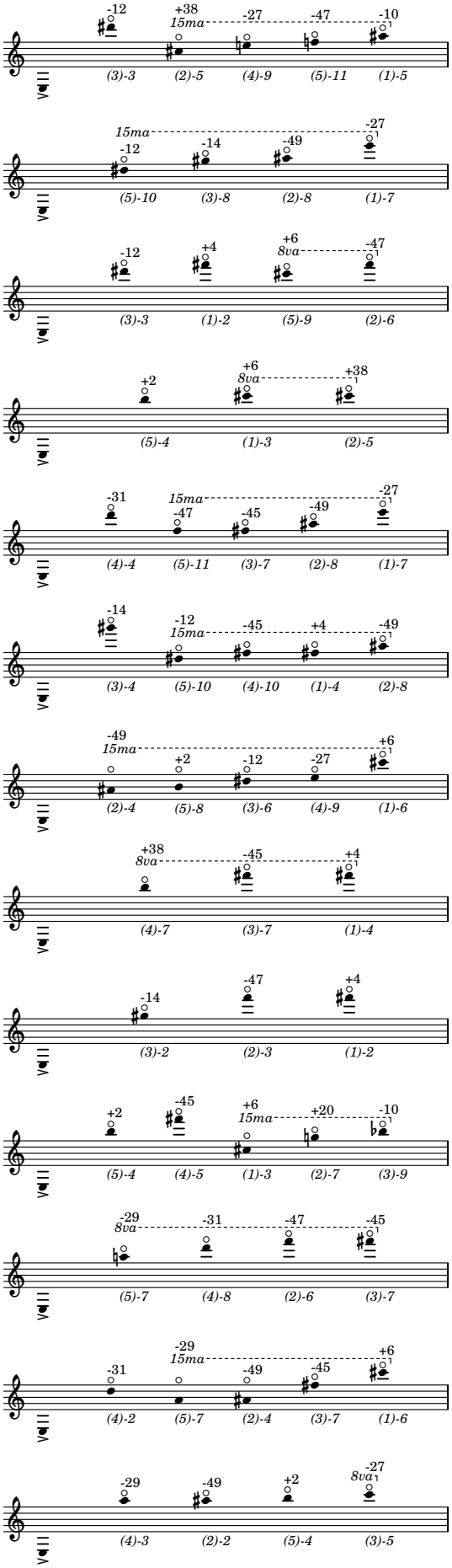
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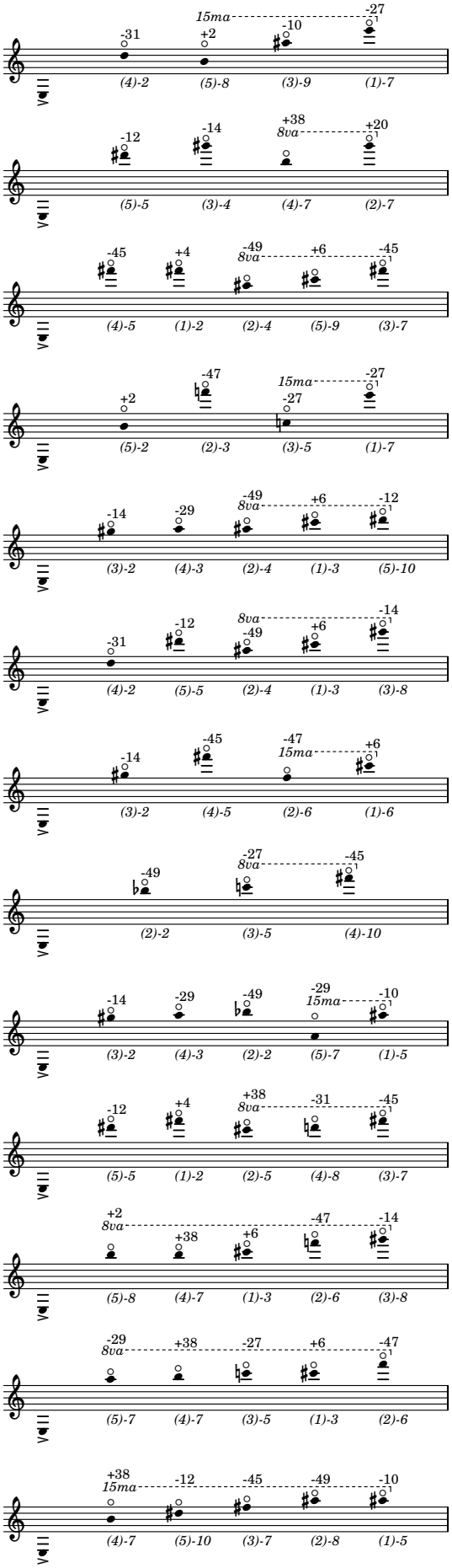
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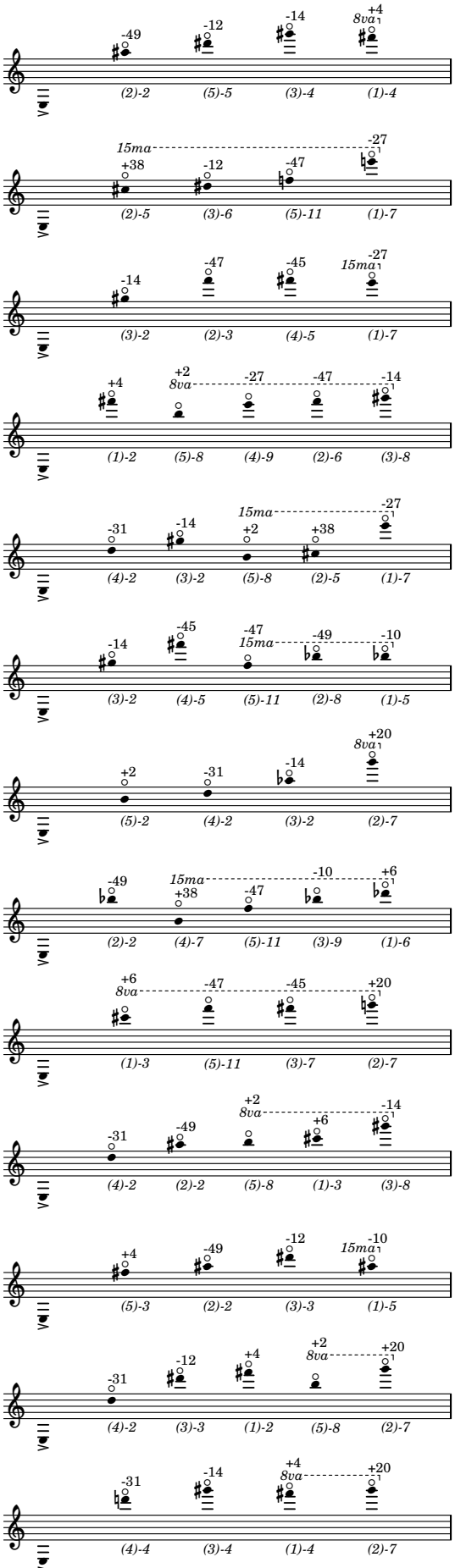
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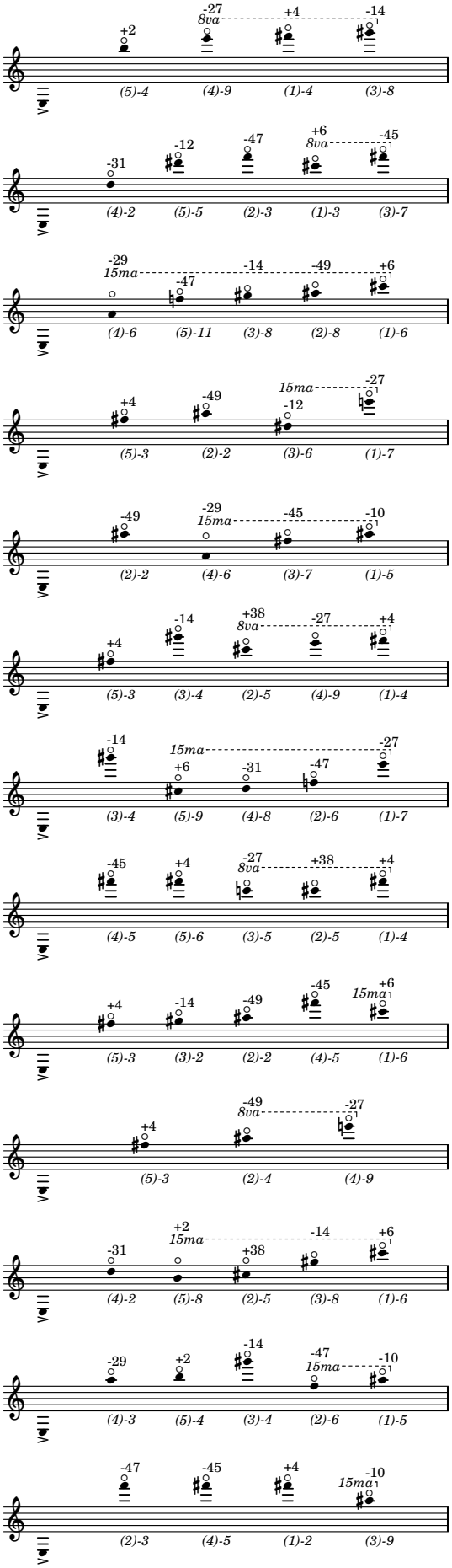
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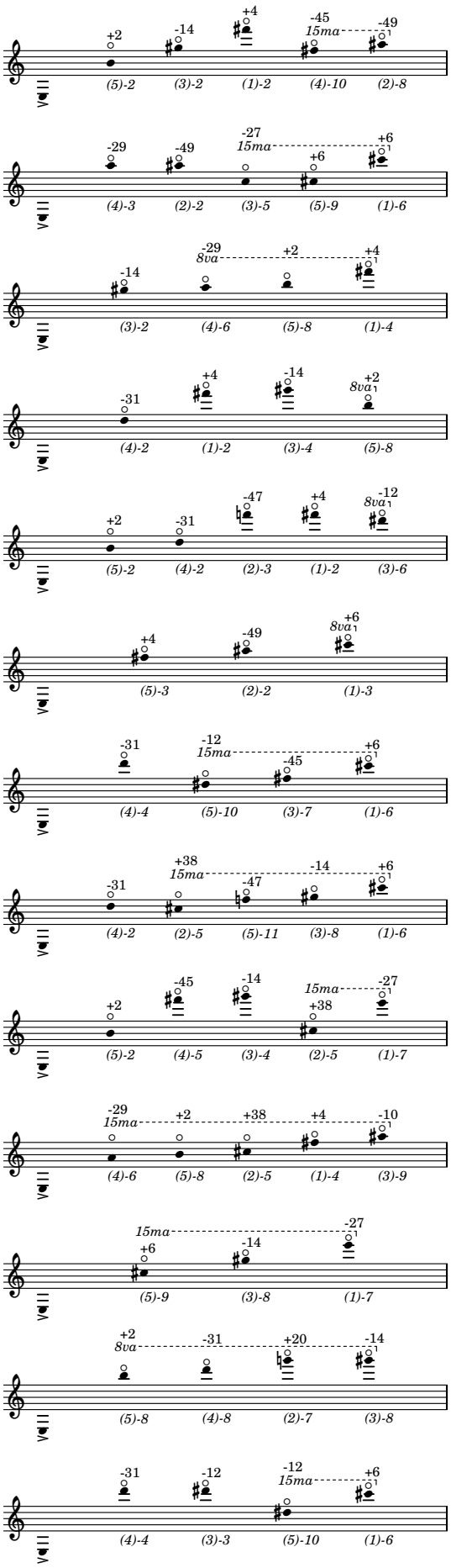
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15ma
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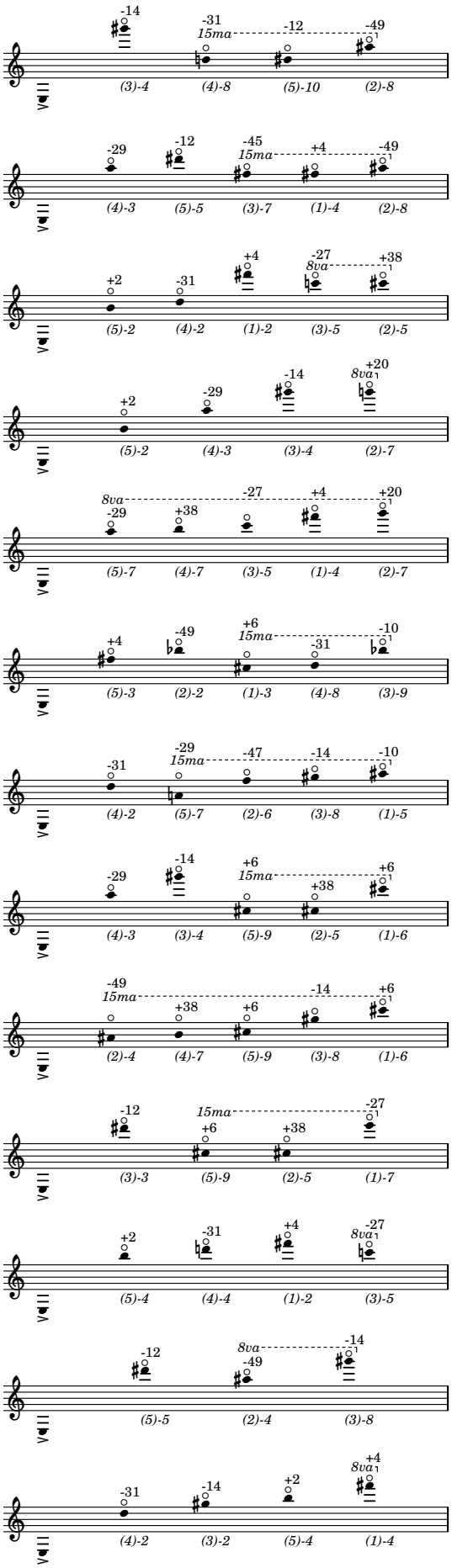
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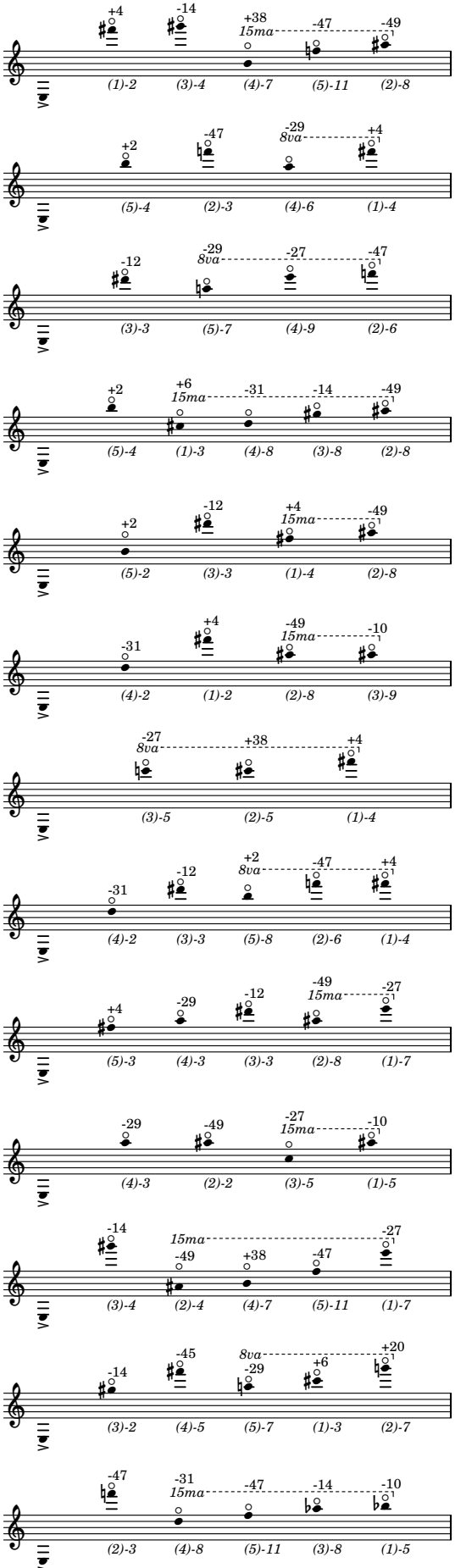
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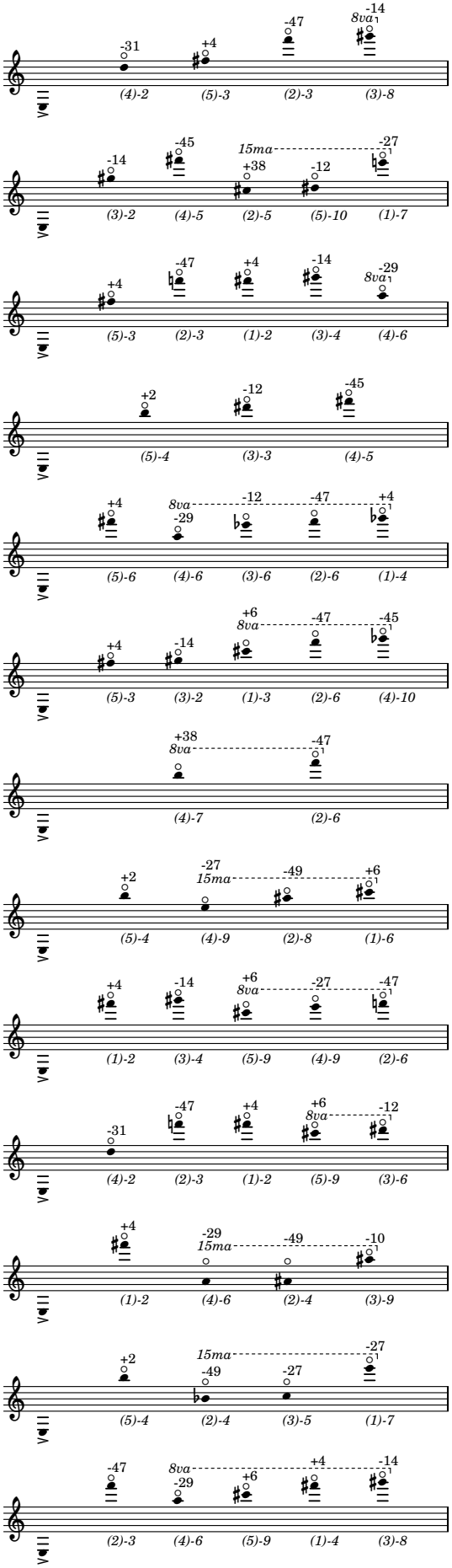
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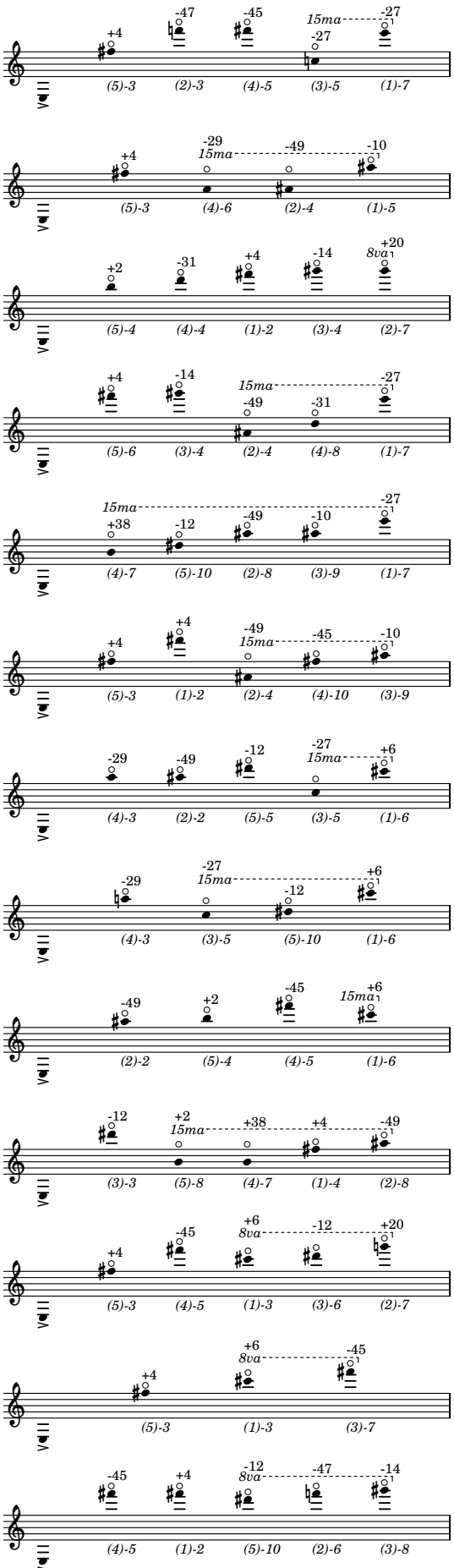
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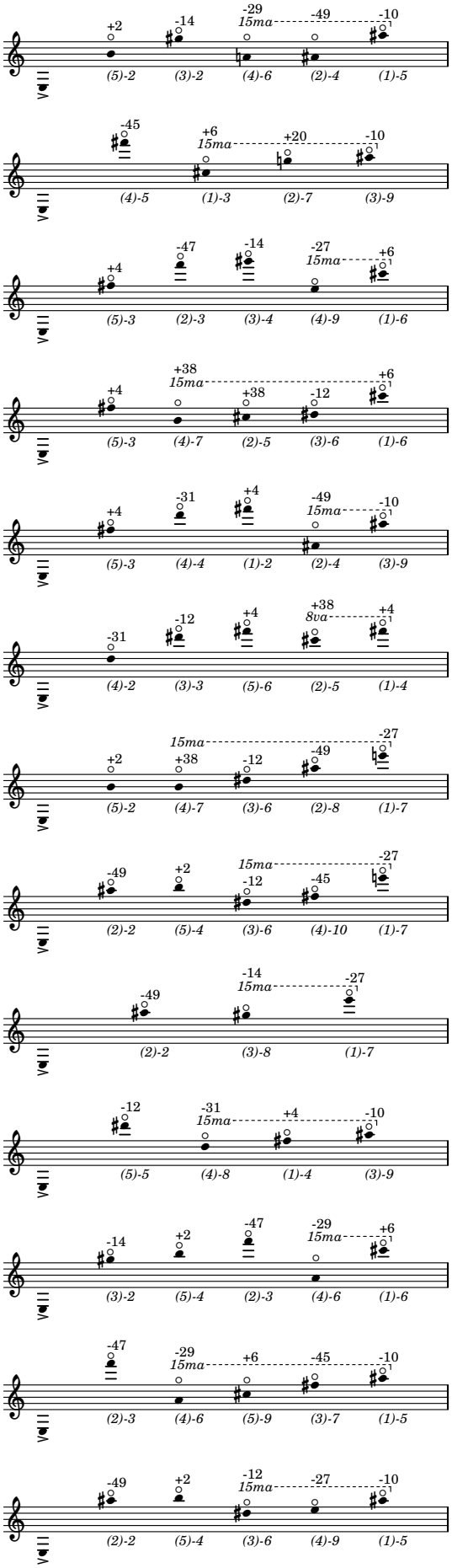
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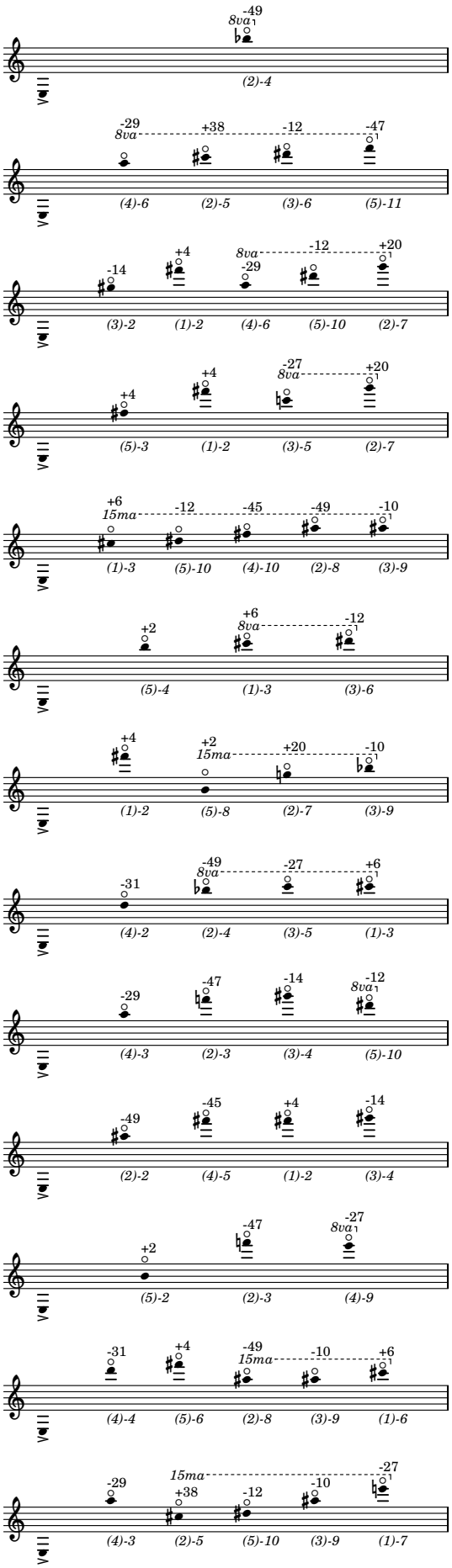
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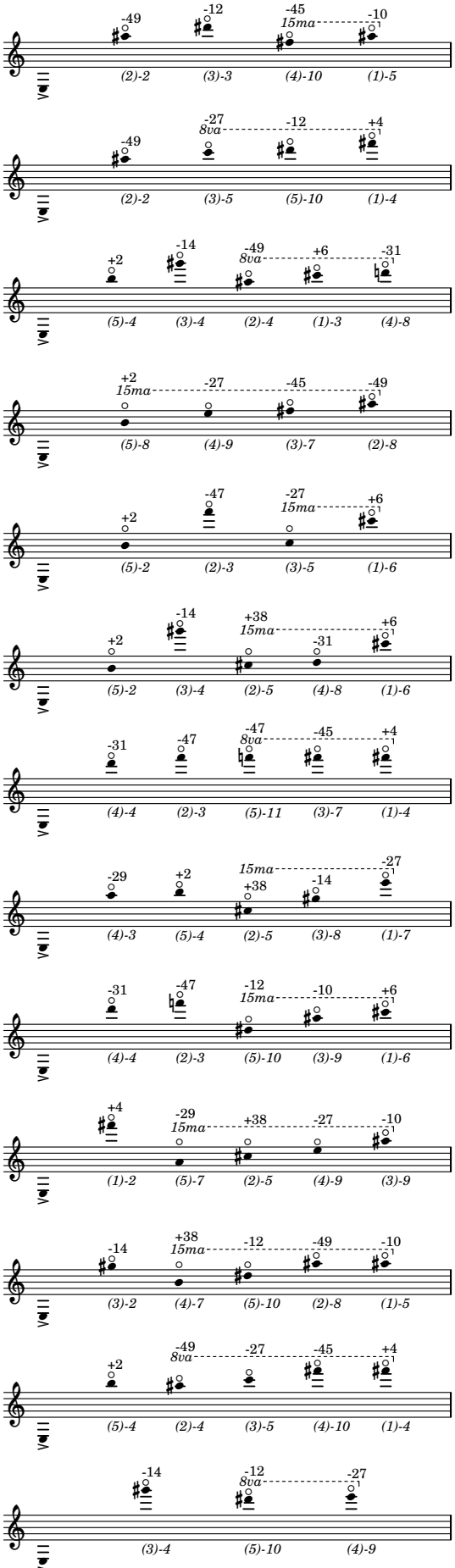
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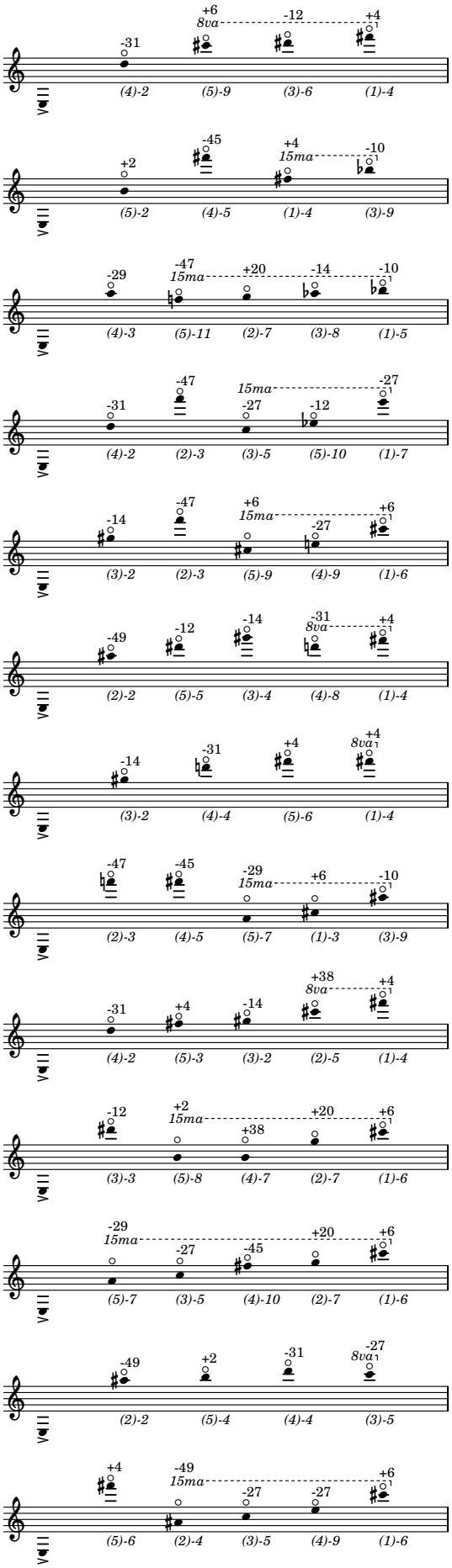
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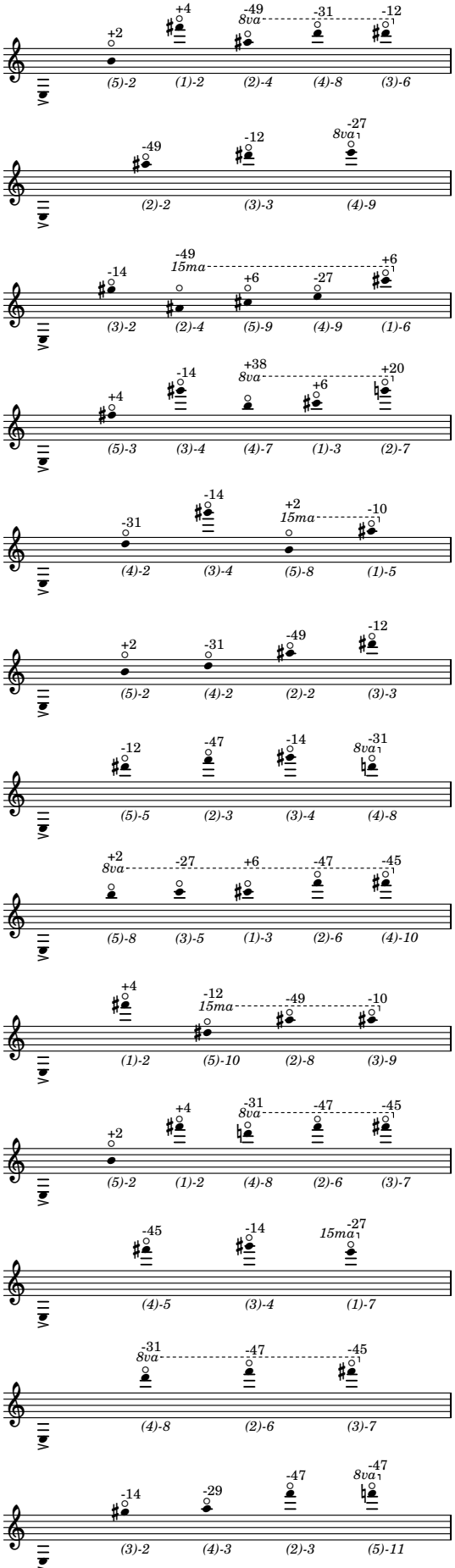
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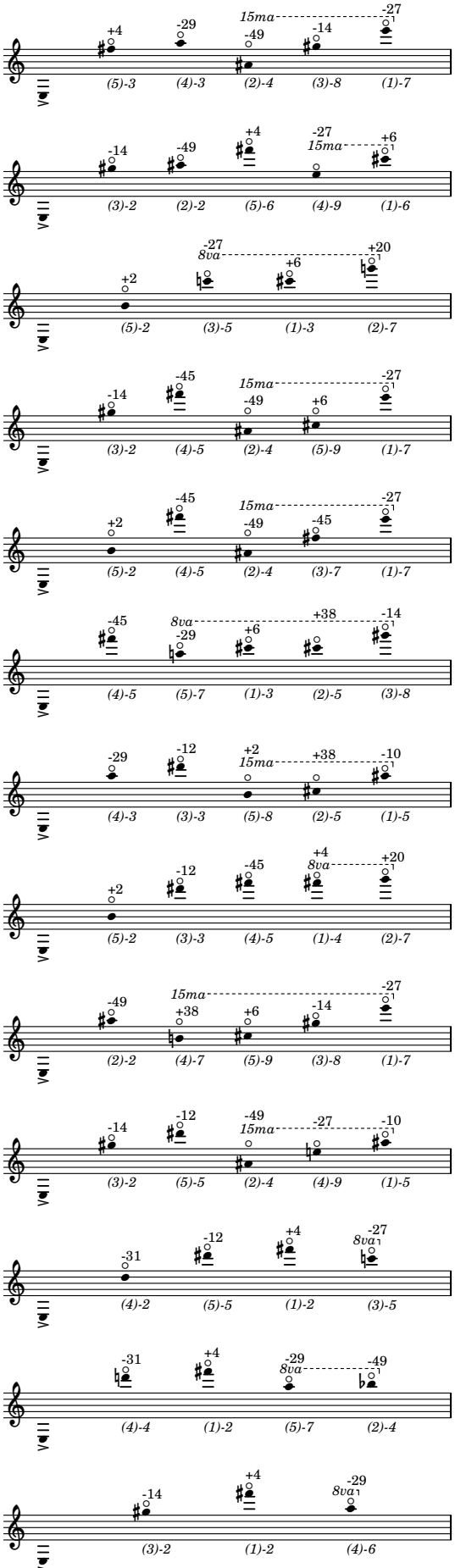
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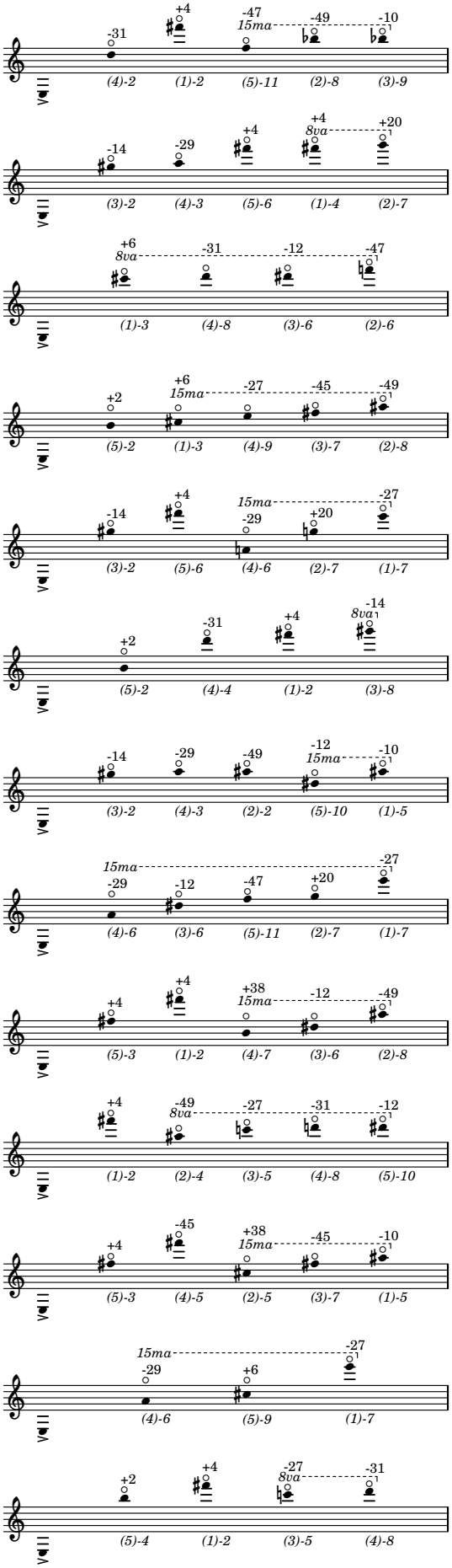
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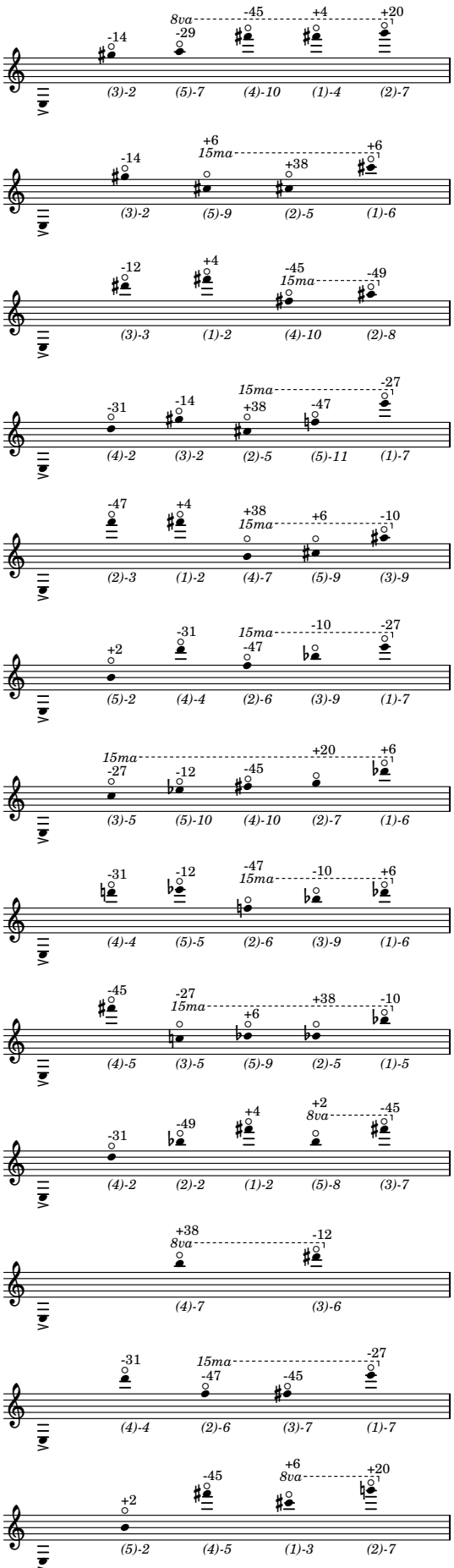
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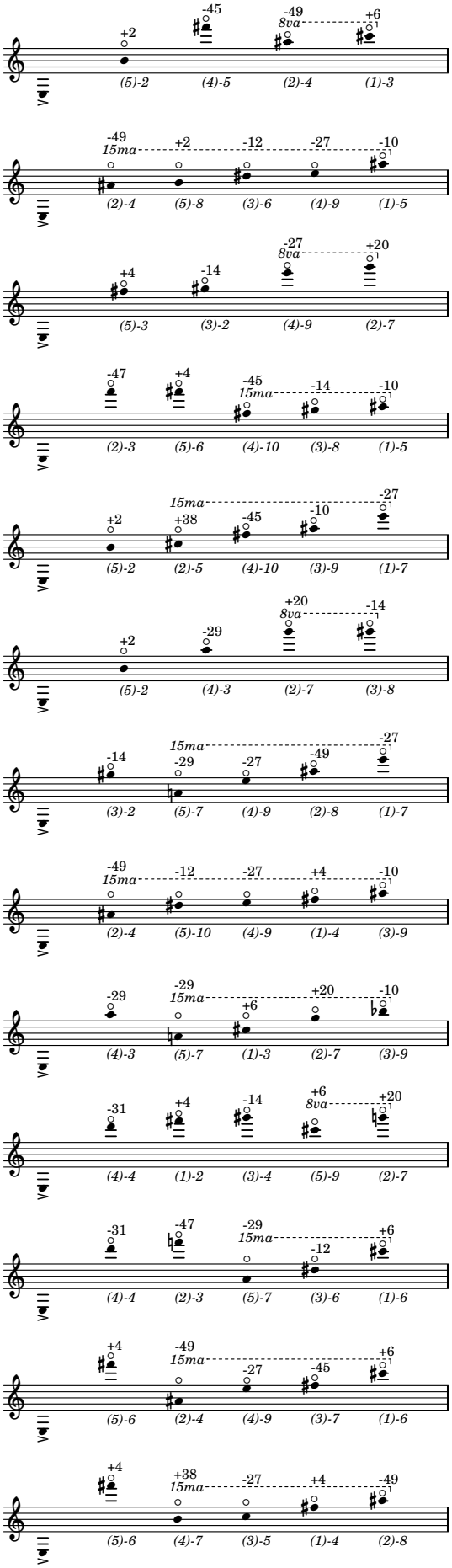
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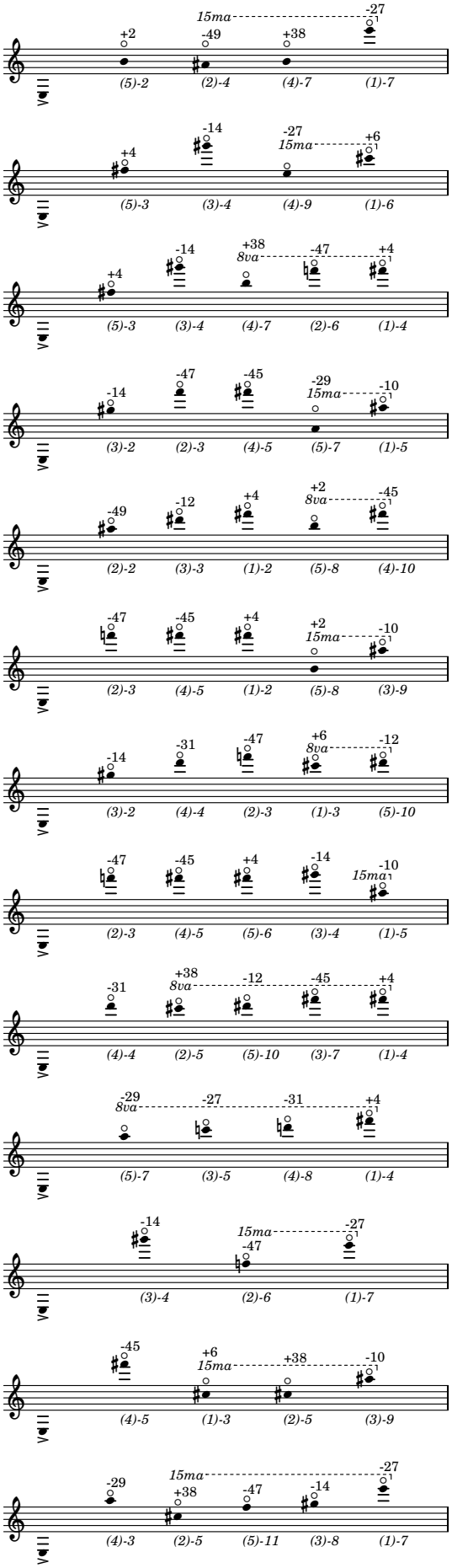
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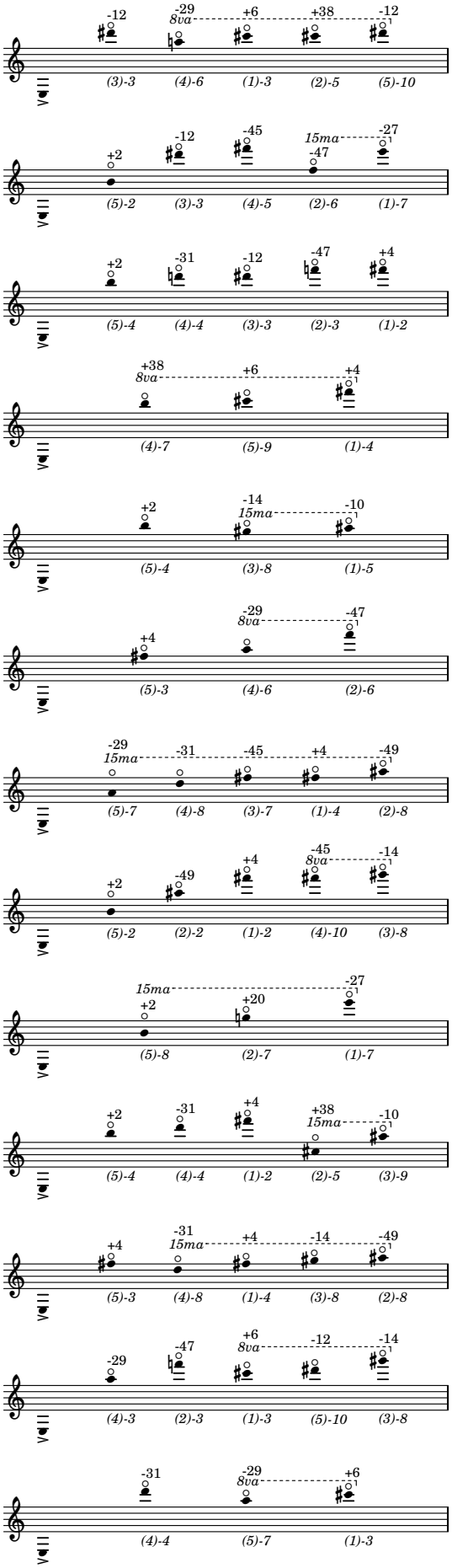
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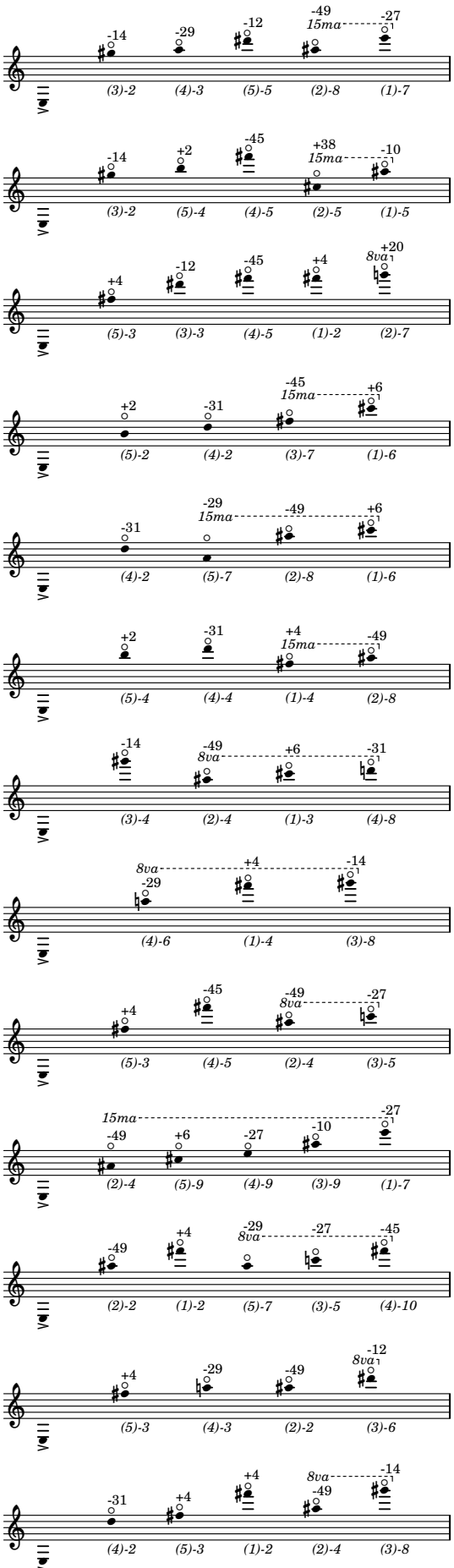
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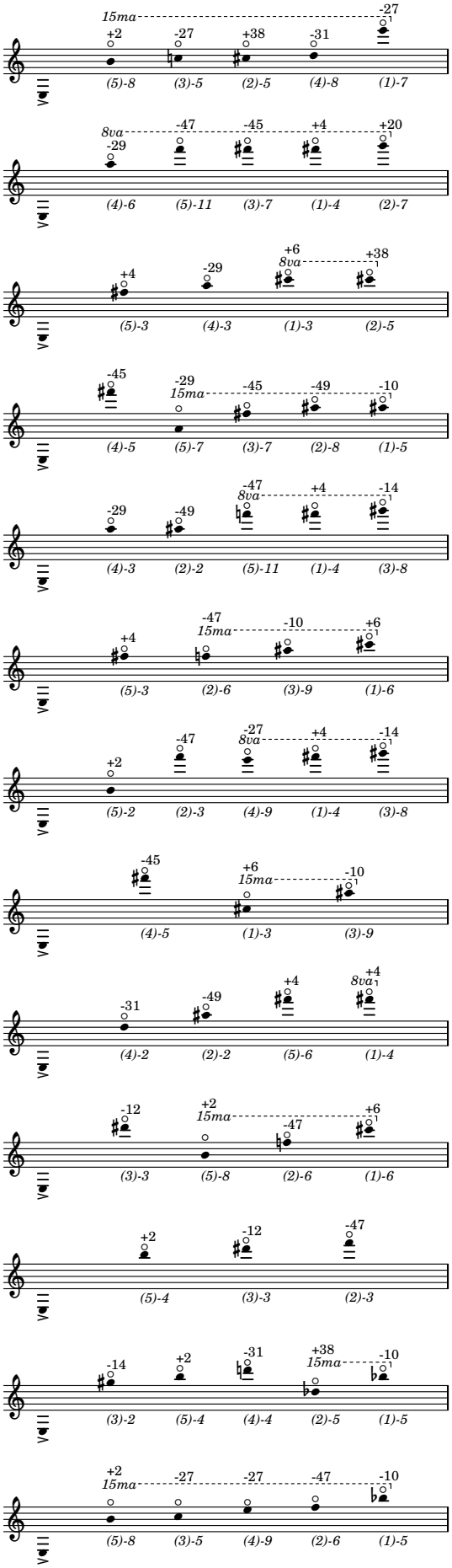
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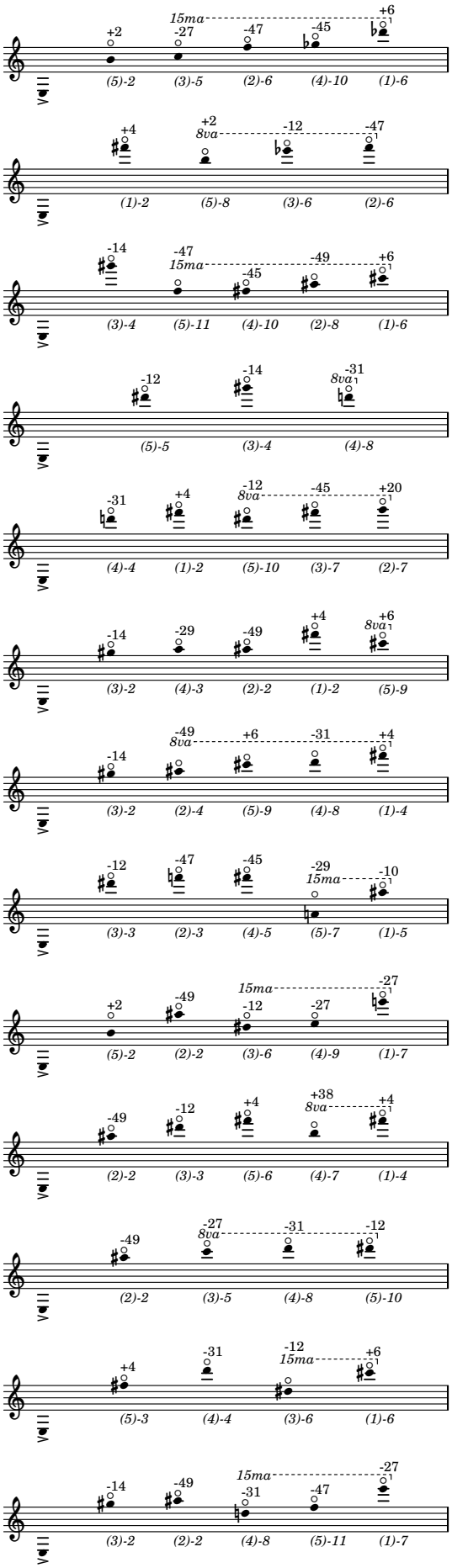
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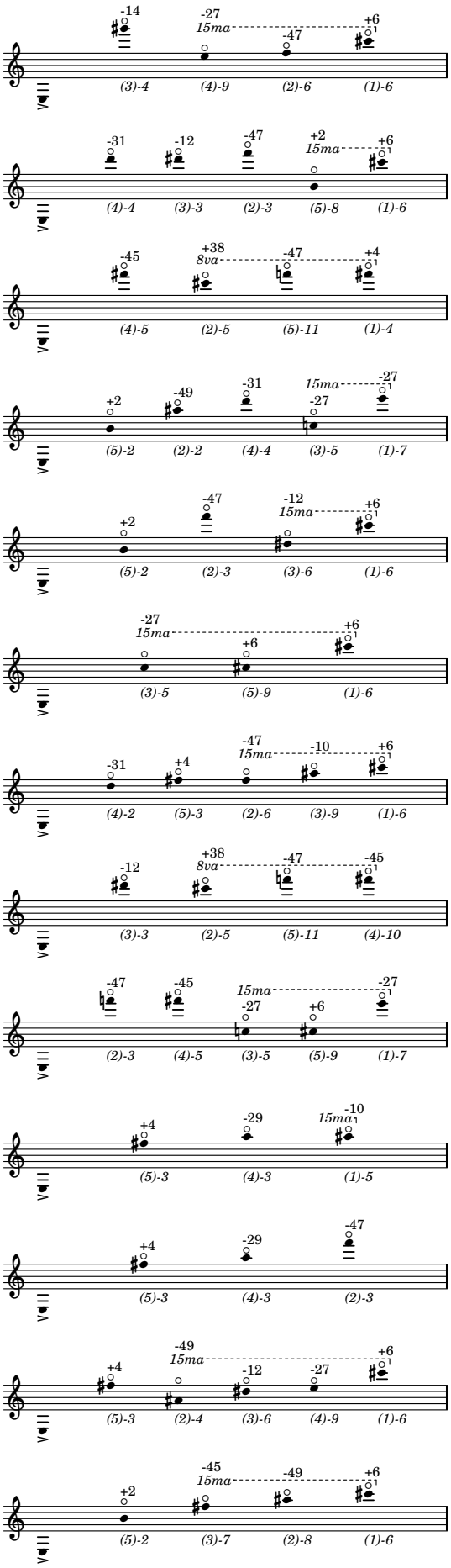
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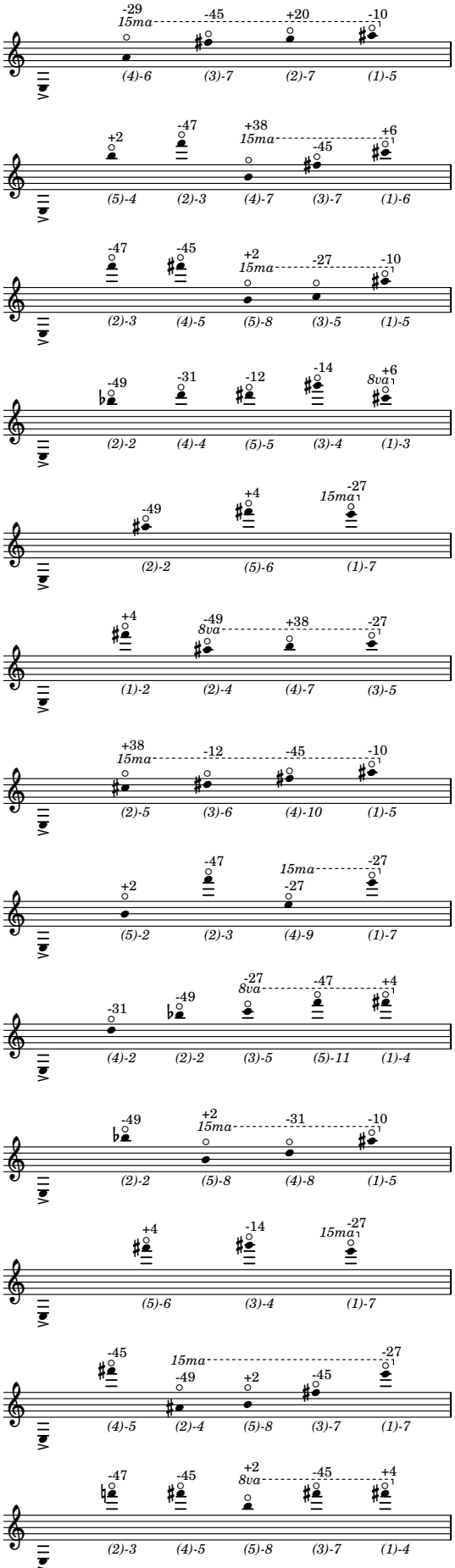
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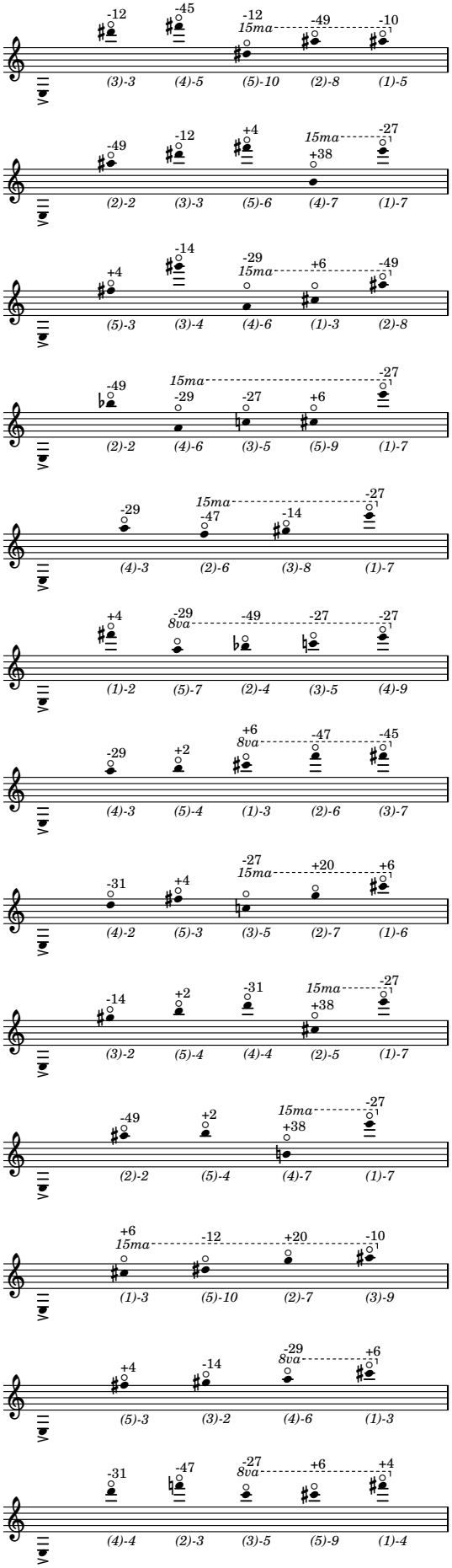
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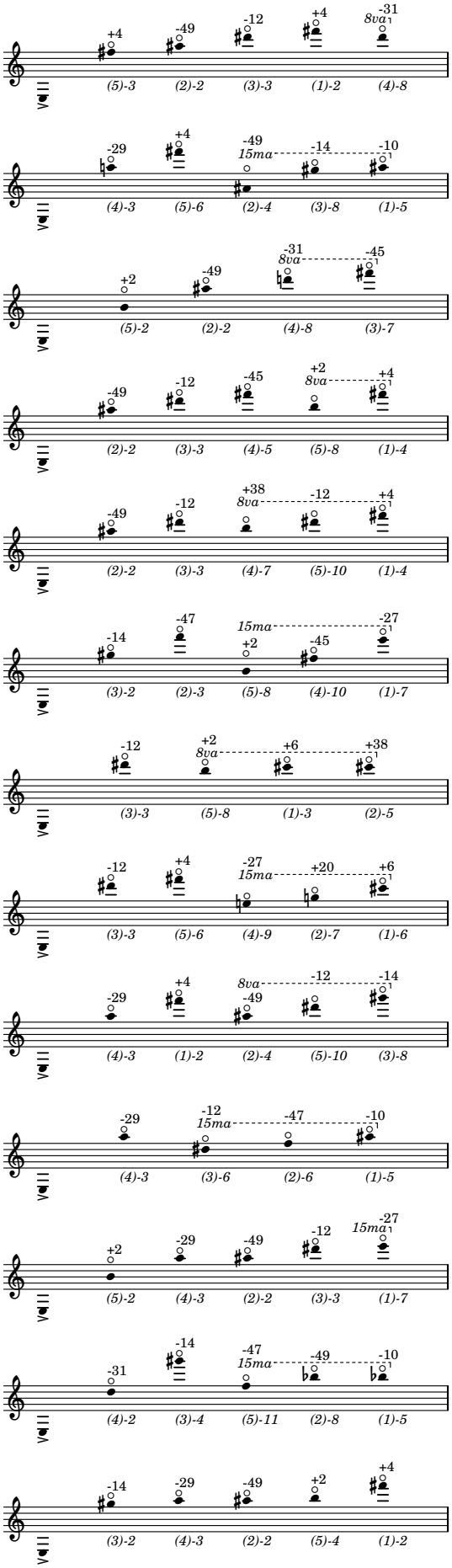
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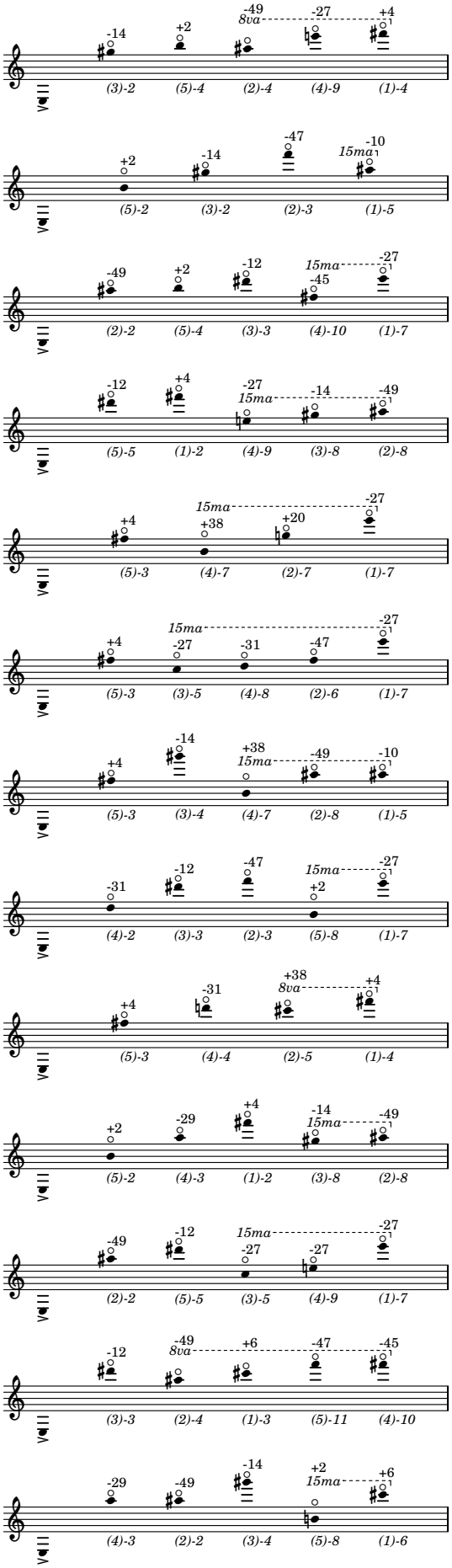
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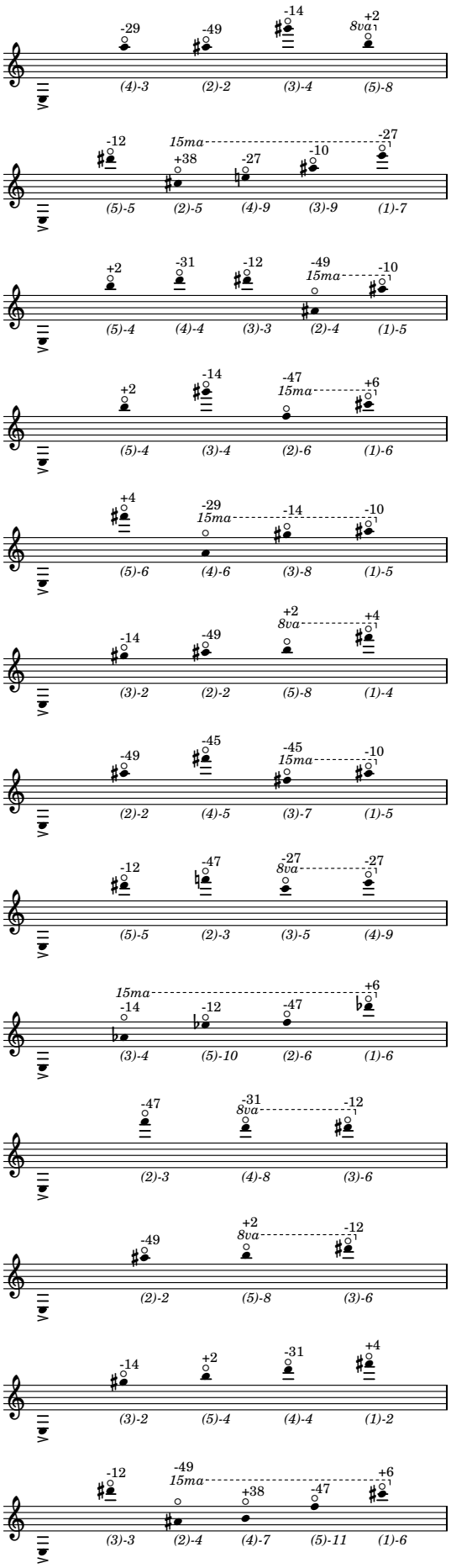
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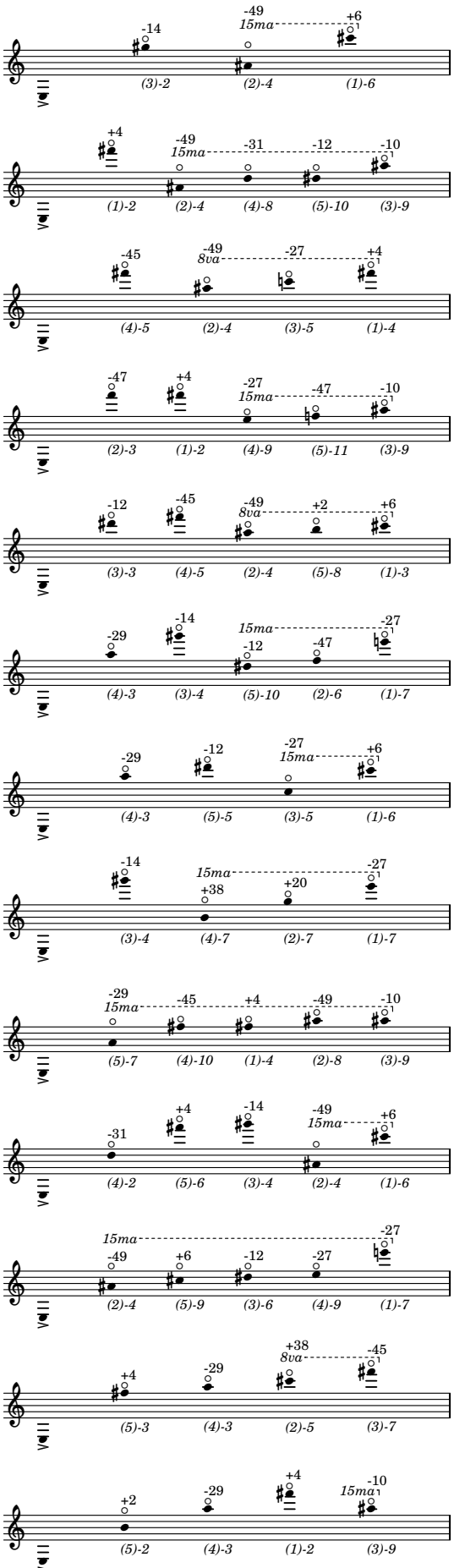
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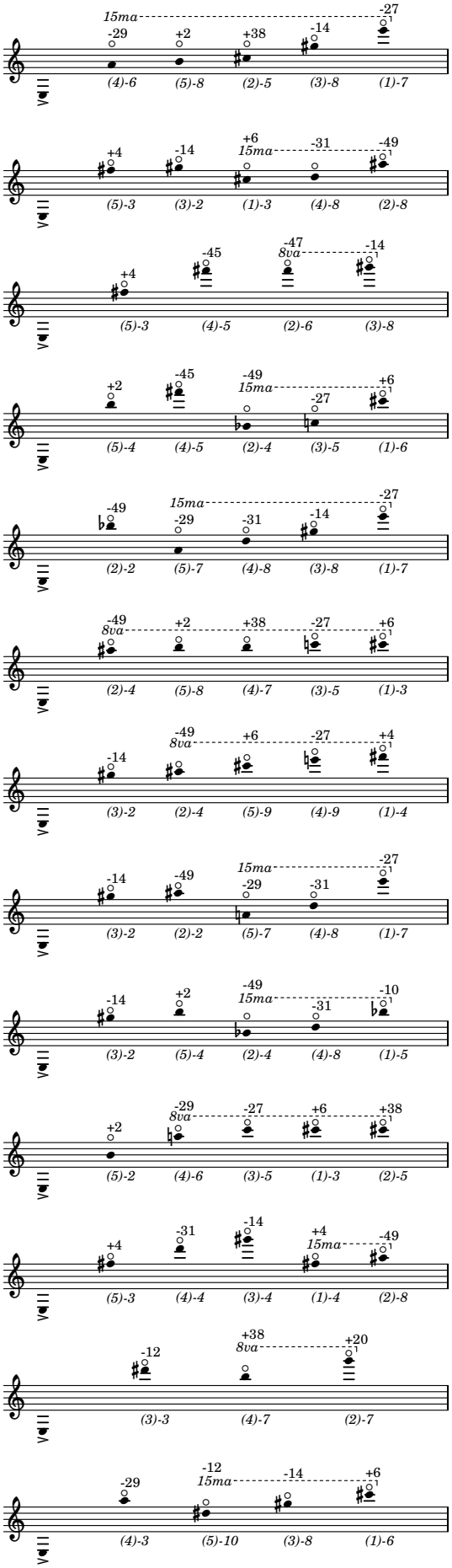
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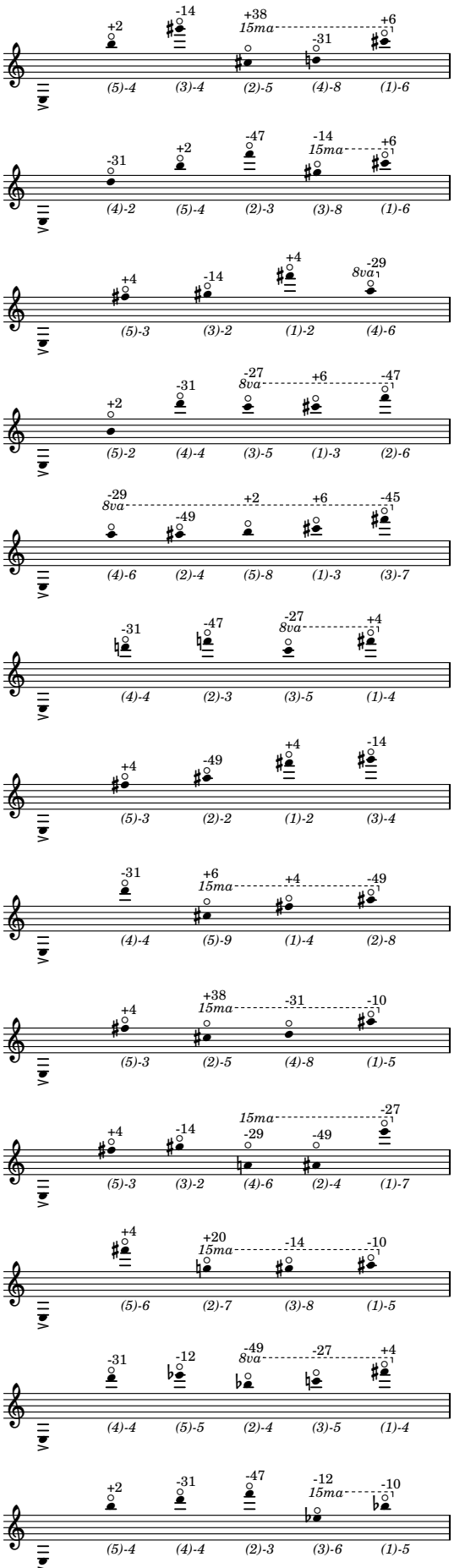
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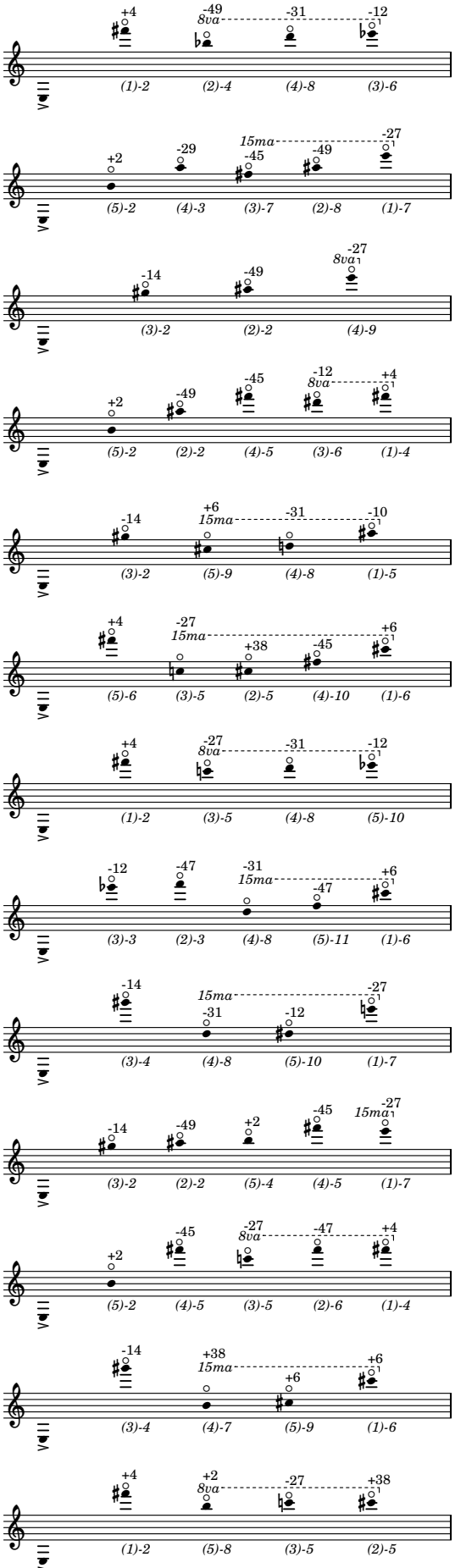
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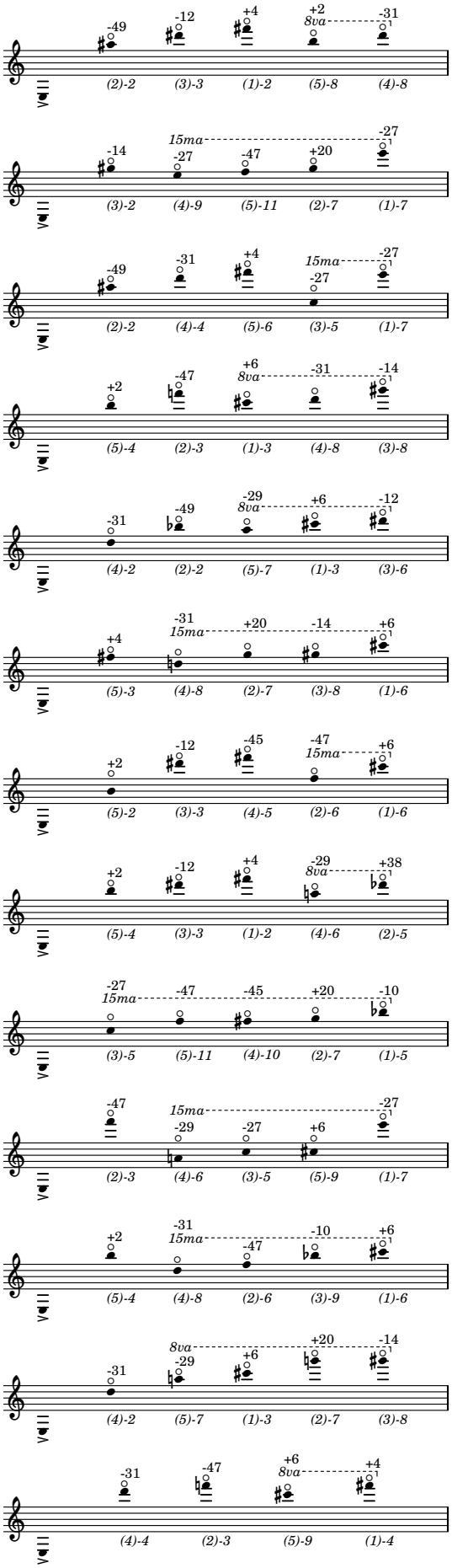
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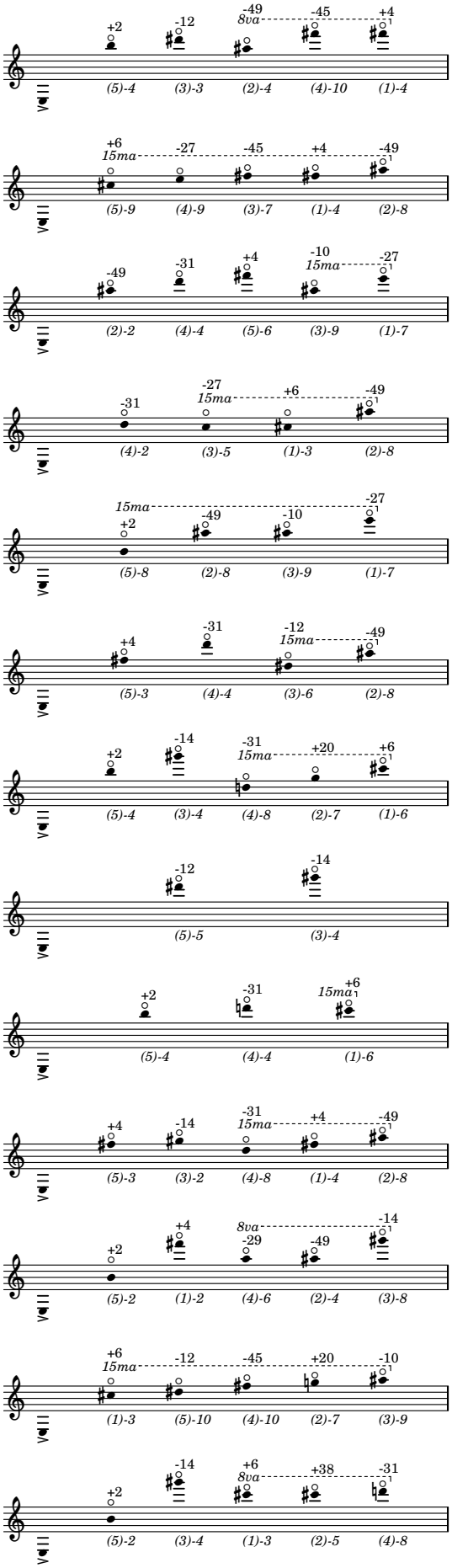
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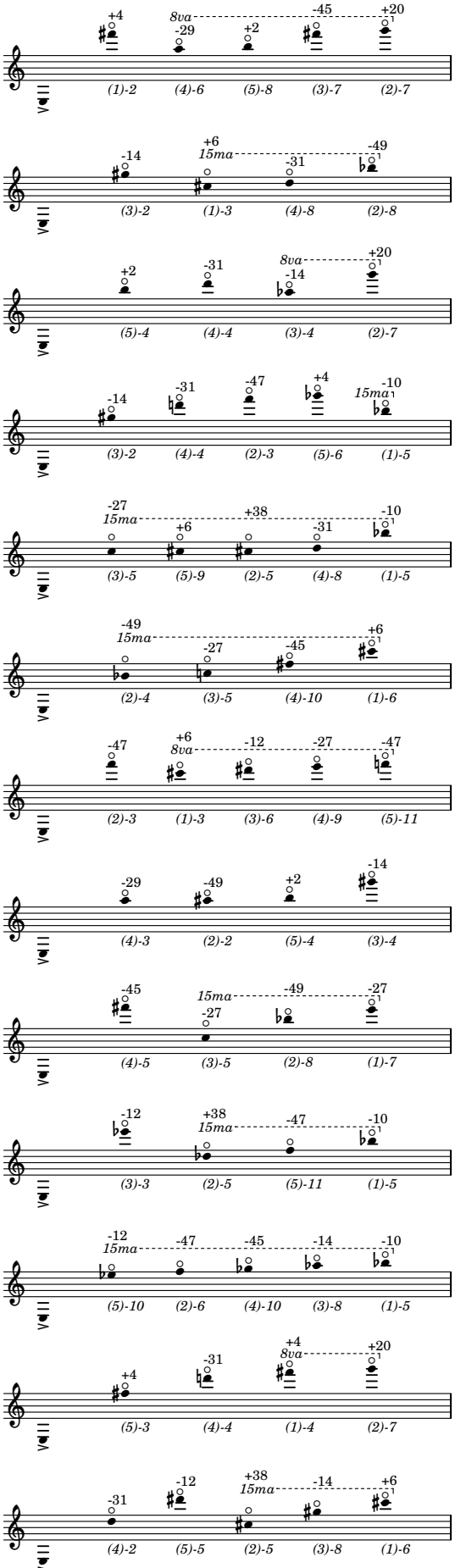
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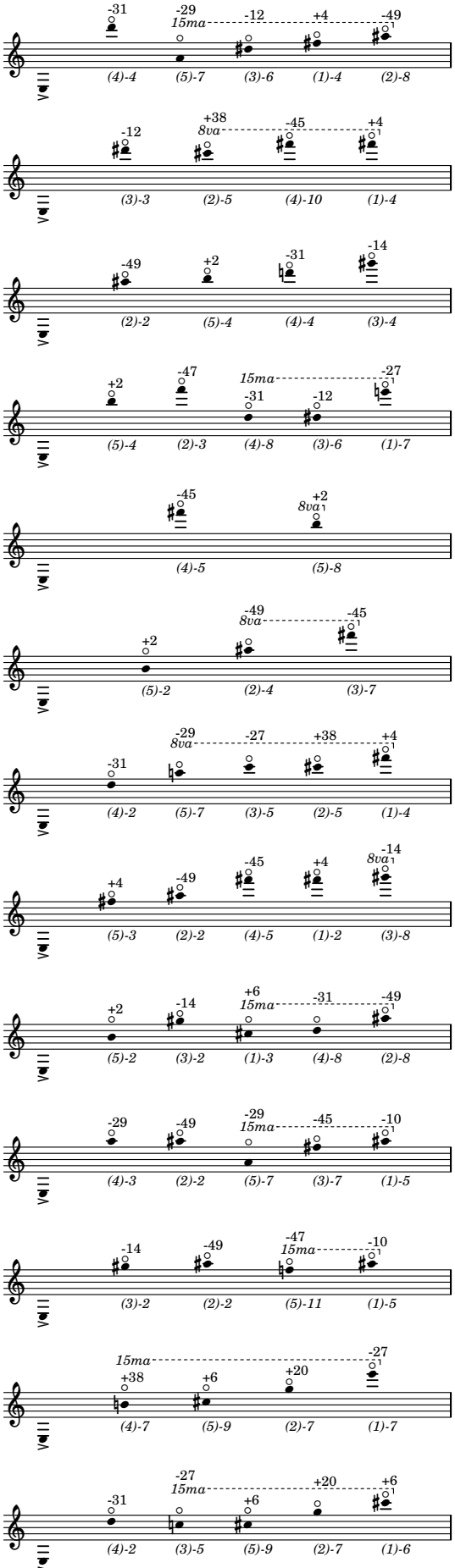
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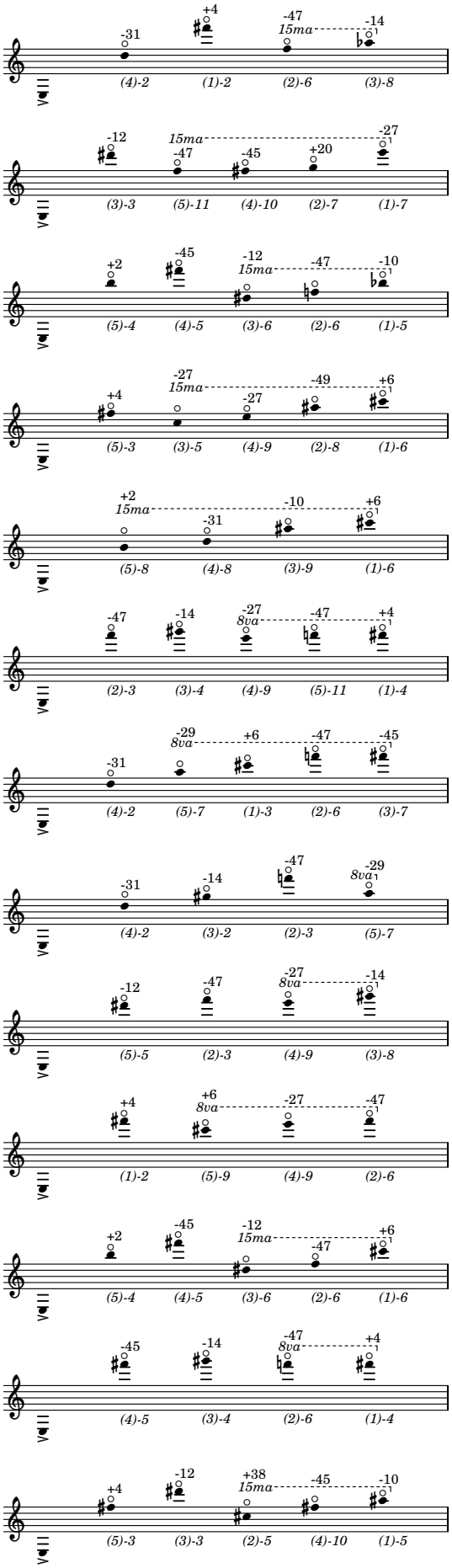
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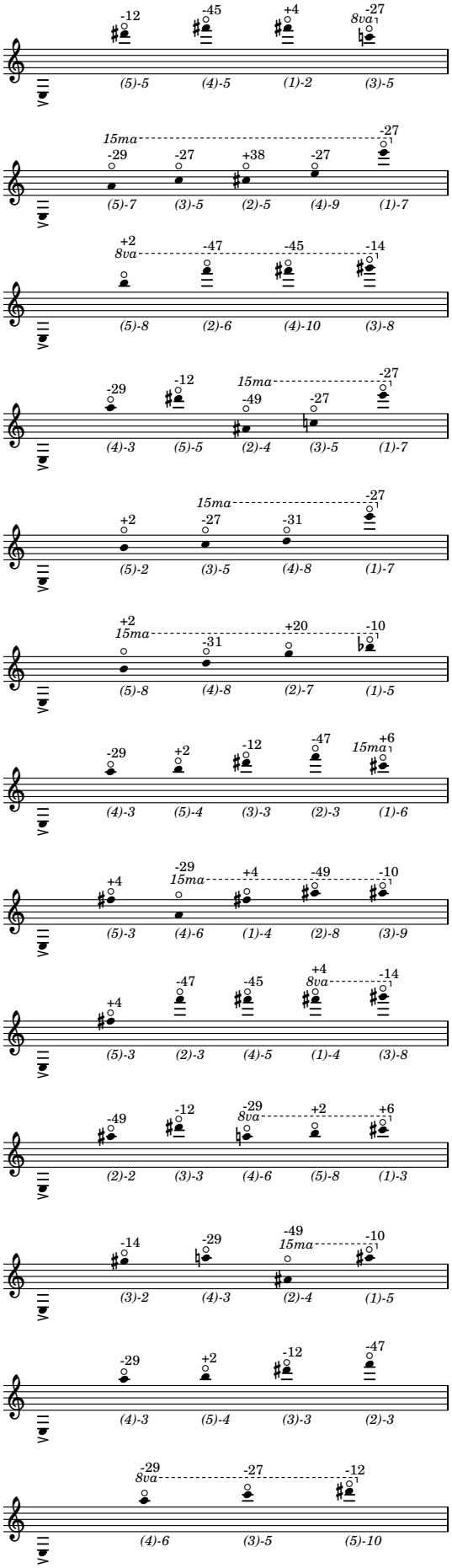
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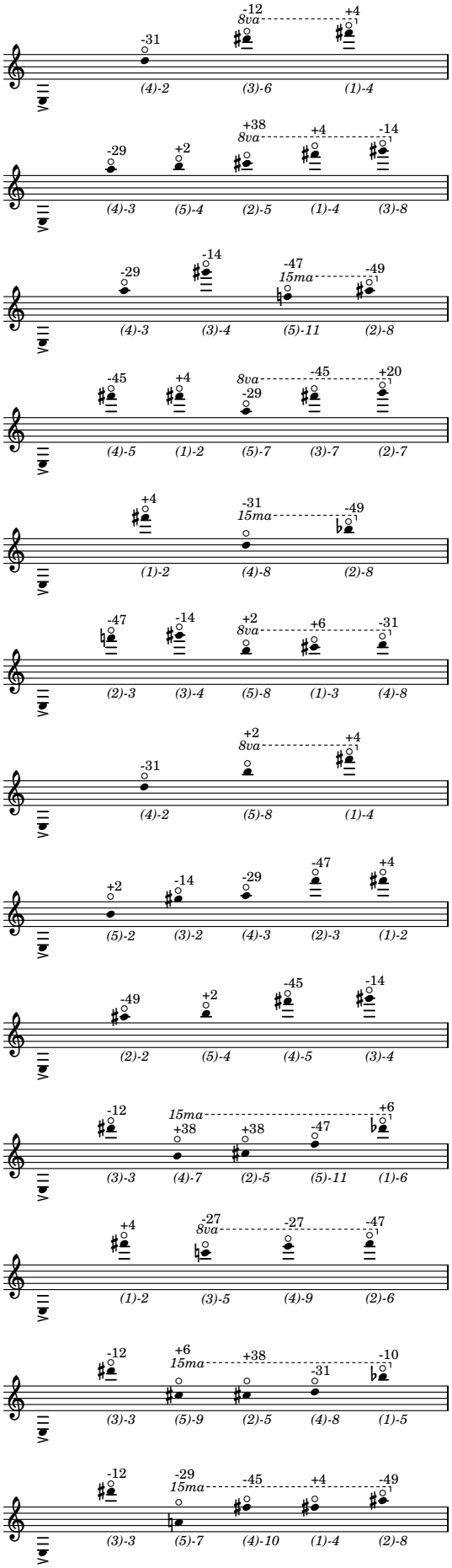
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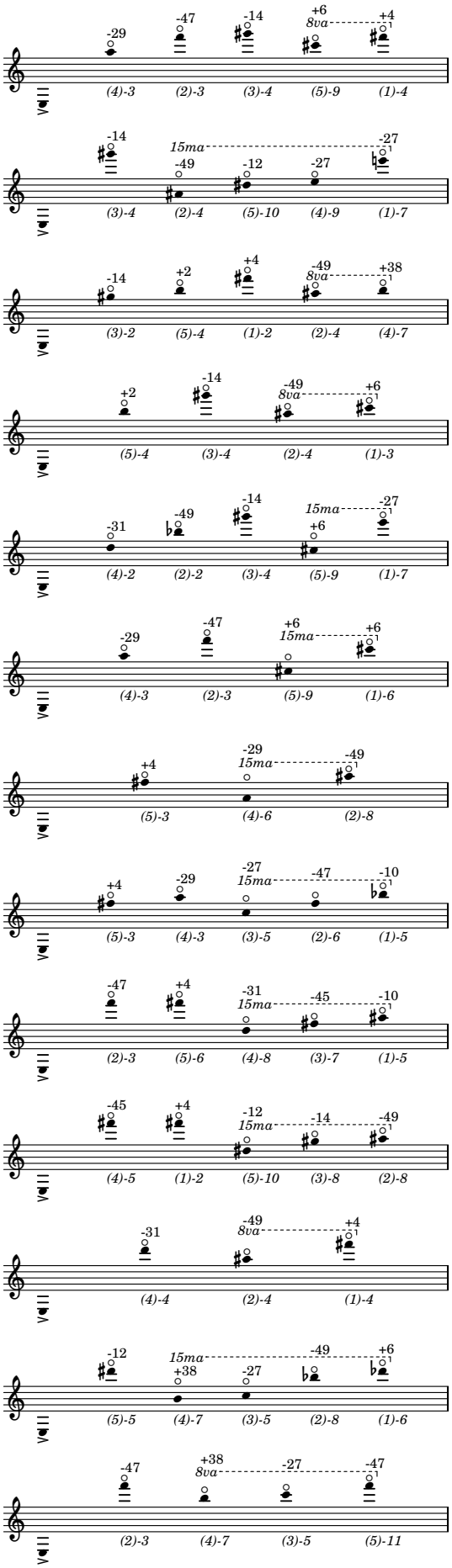
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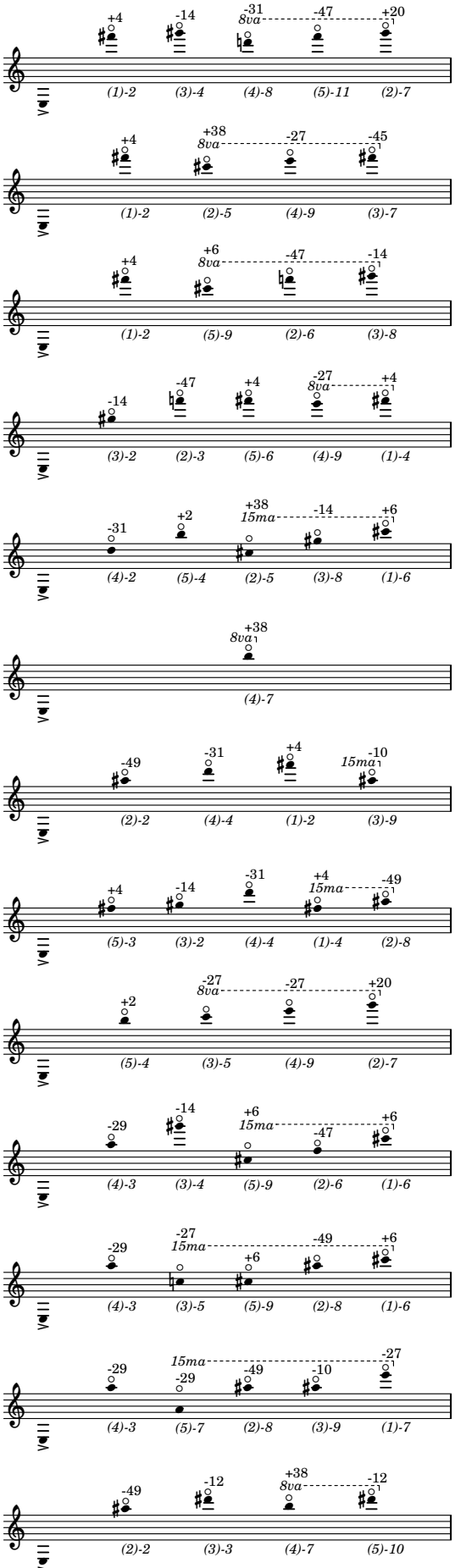
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8va
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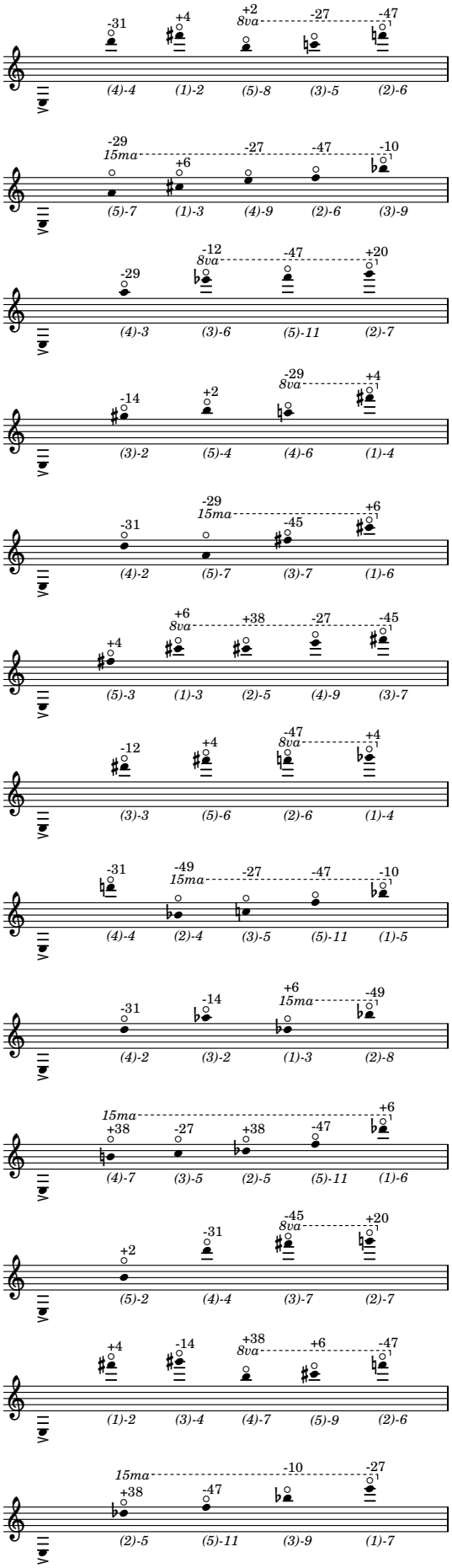
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(3)-2 (5)-4 (4)-6 (1)-4
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(4)-2 (5)-7 (3)-7 (1)-6
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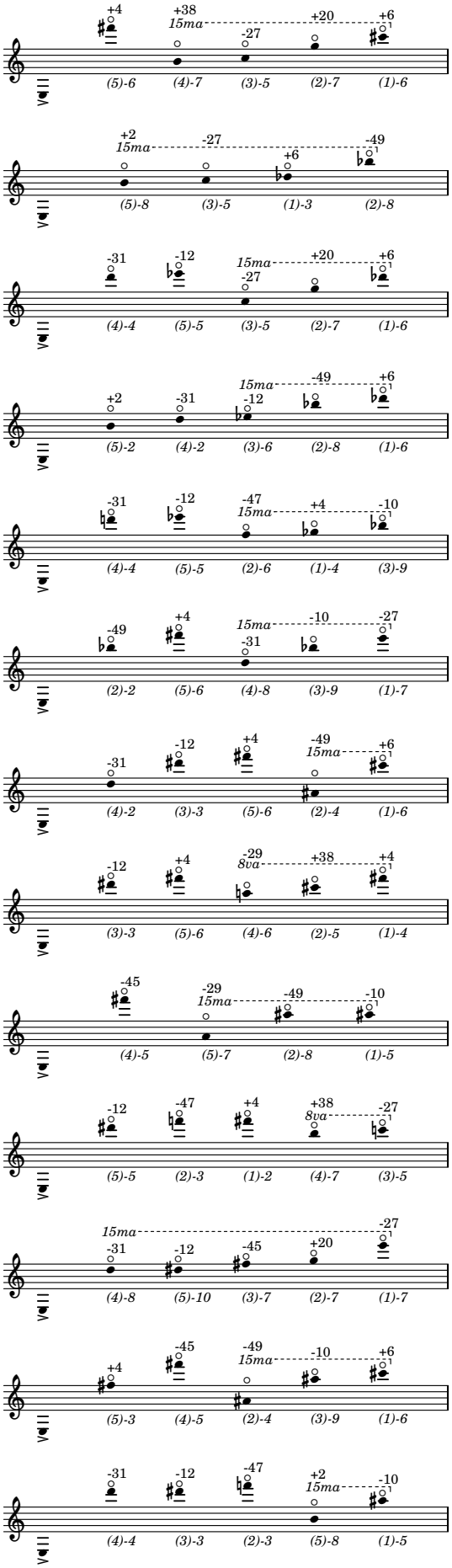
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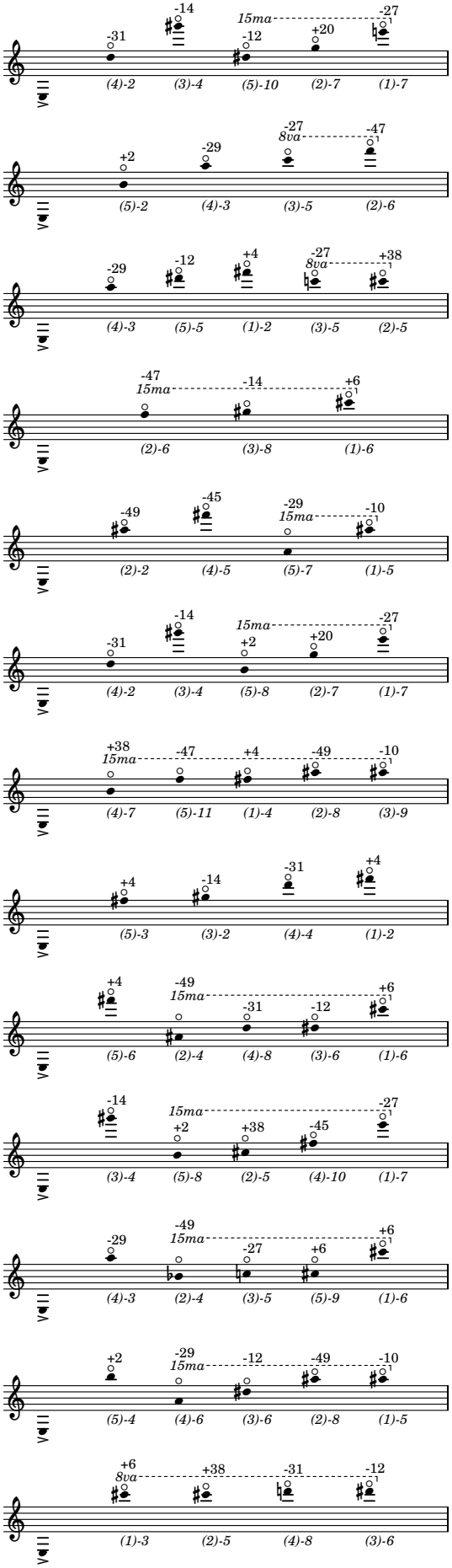
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(4)-7 (5)-11 (1)-4 (2)-8 (3)-9
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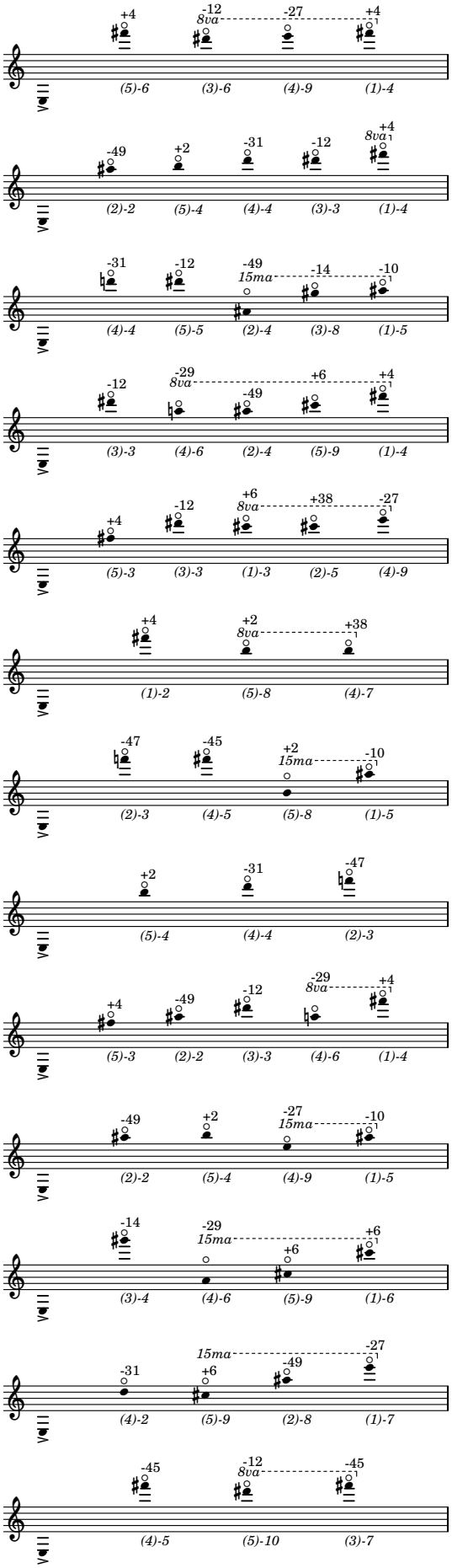
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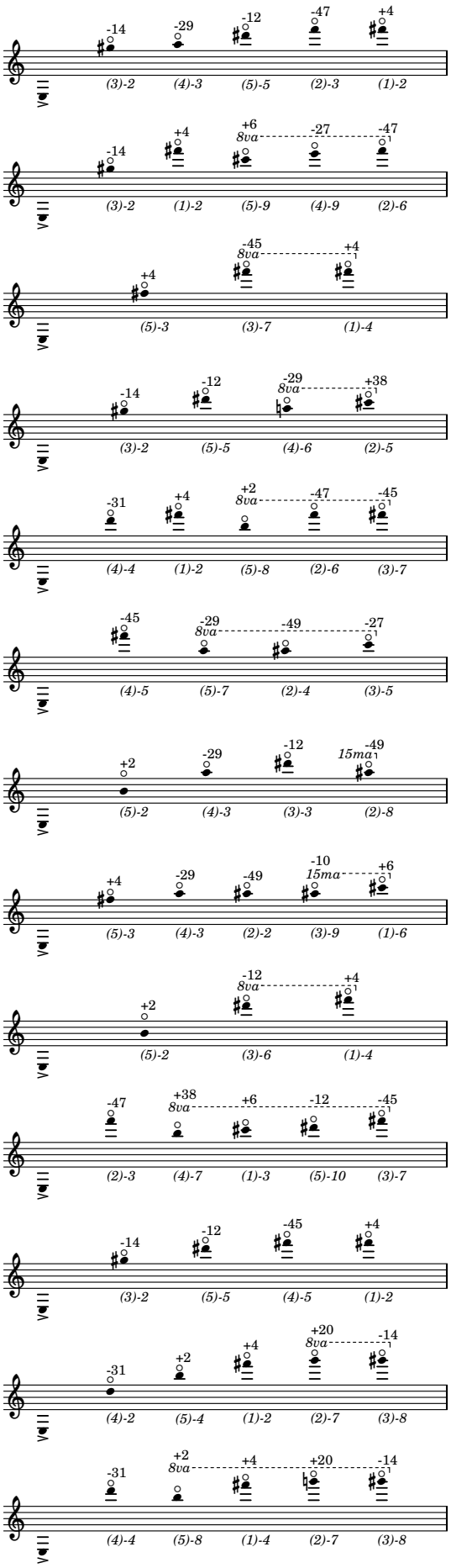
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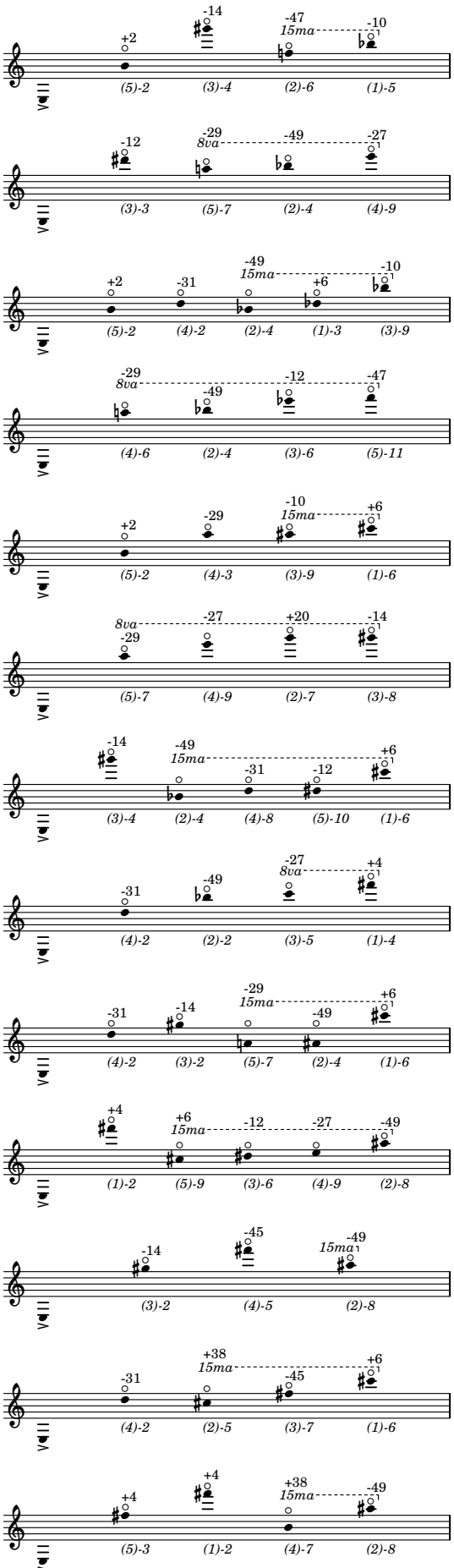
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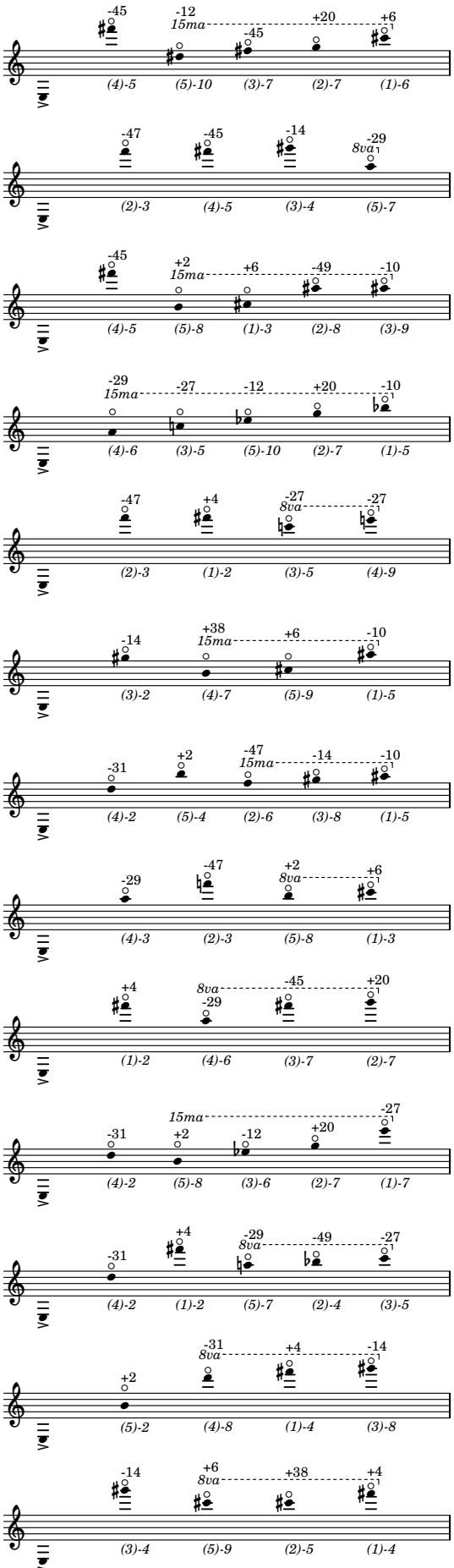
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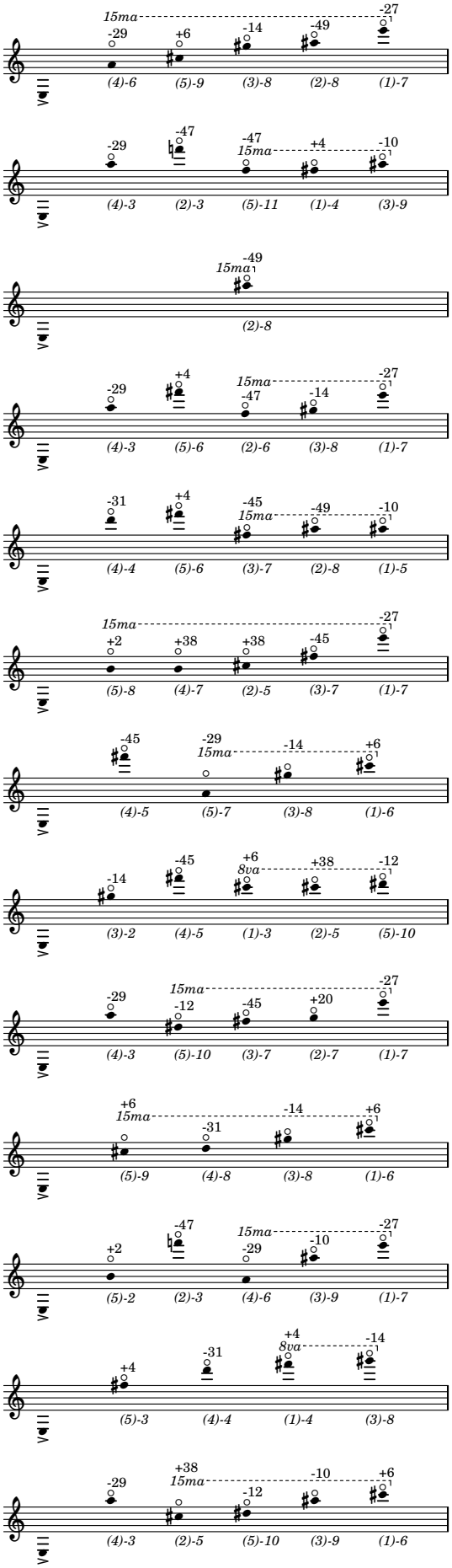
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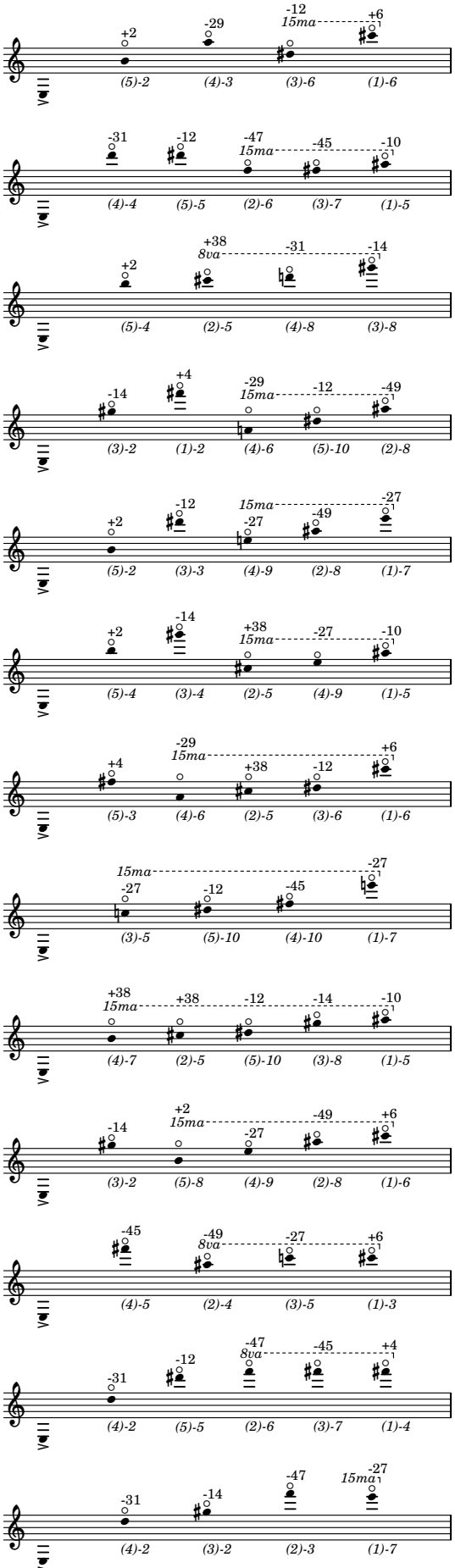
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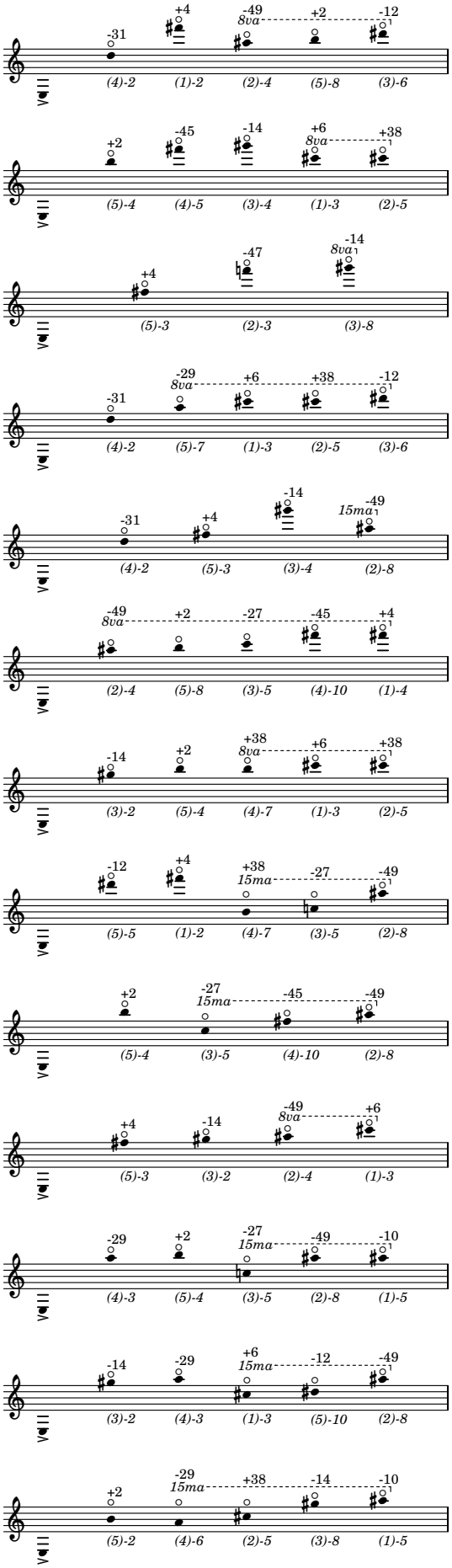
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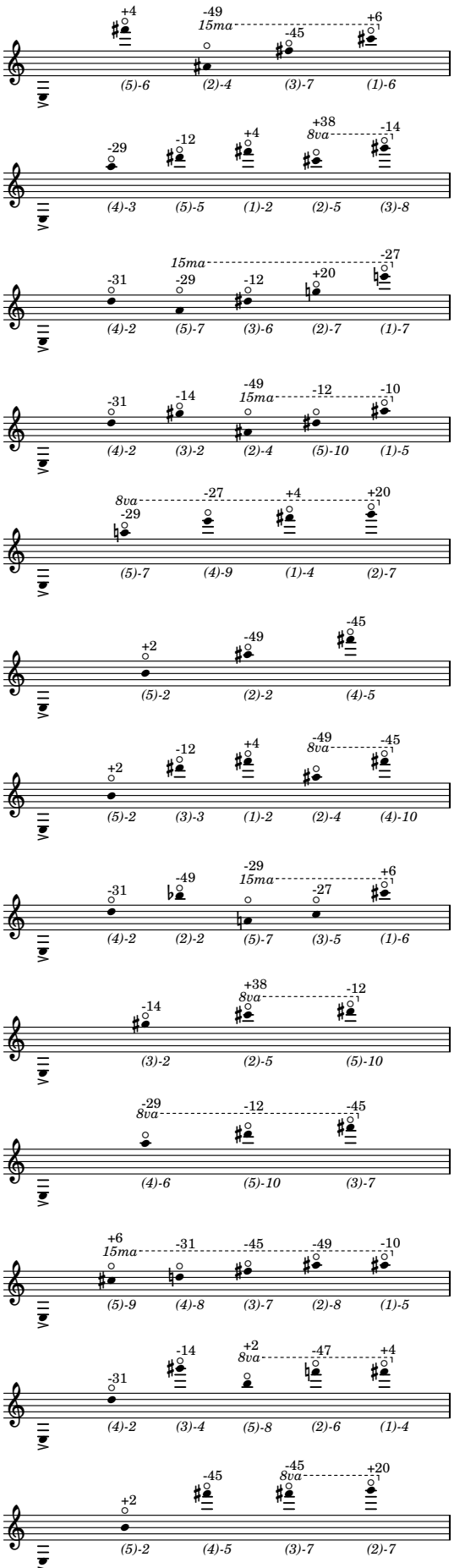
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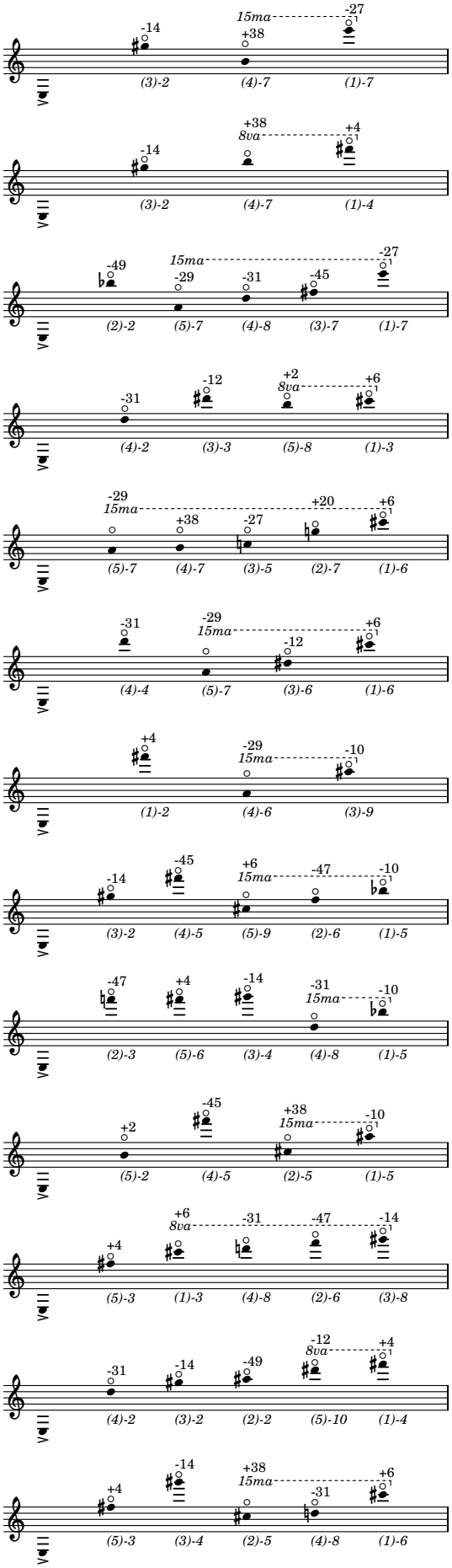
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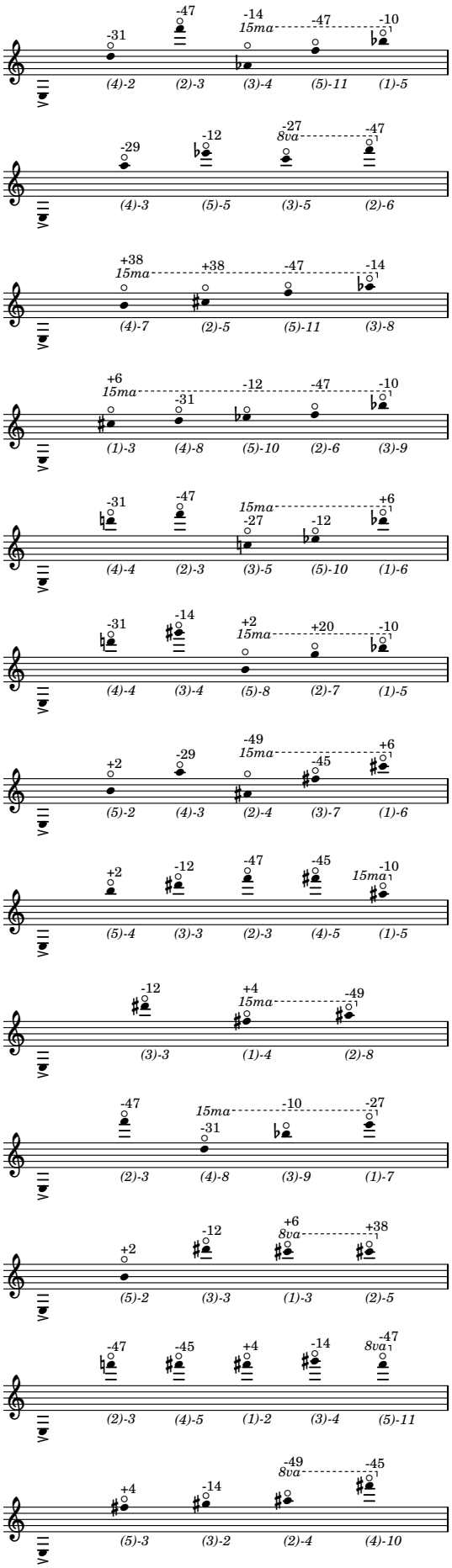
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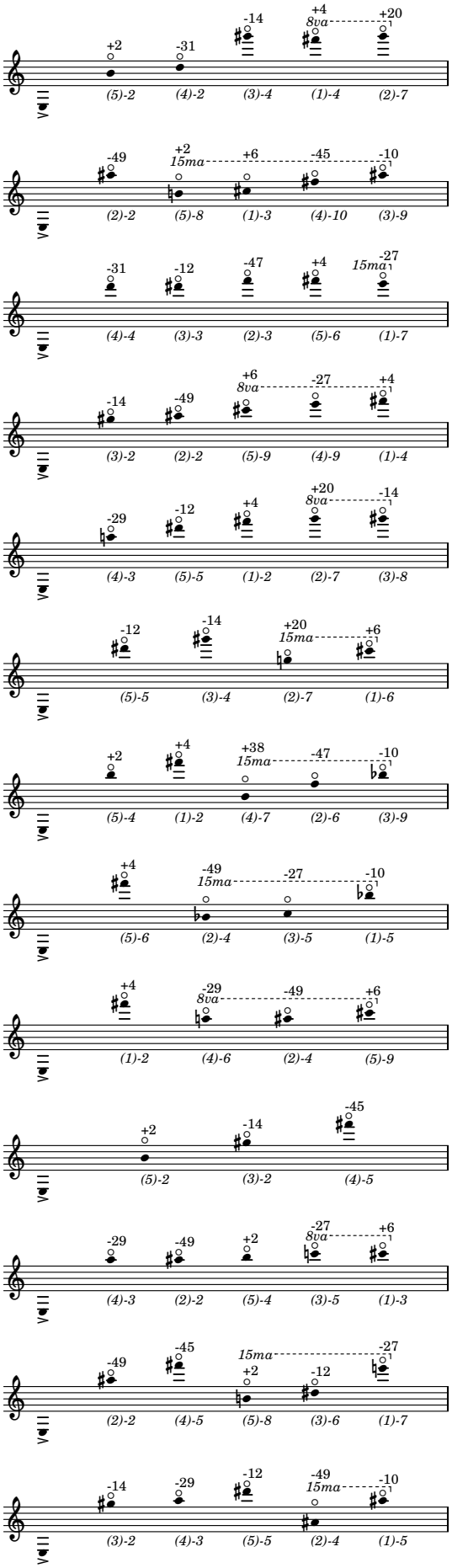
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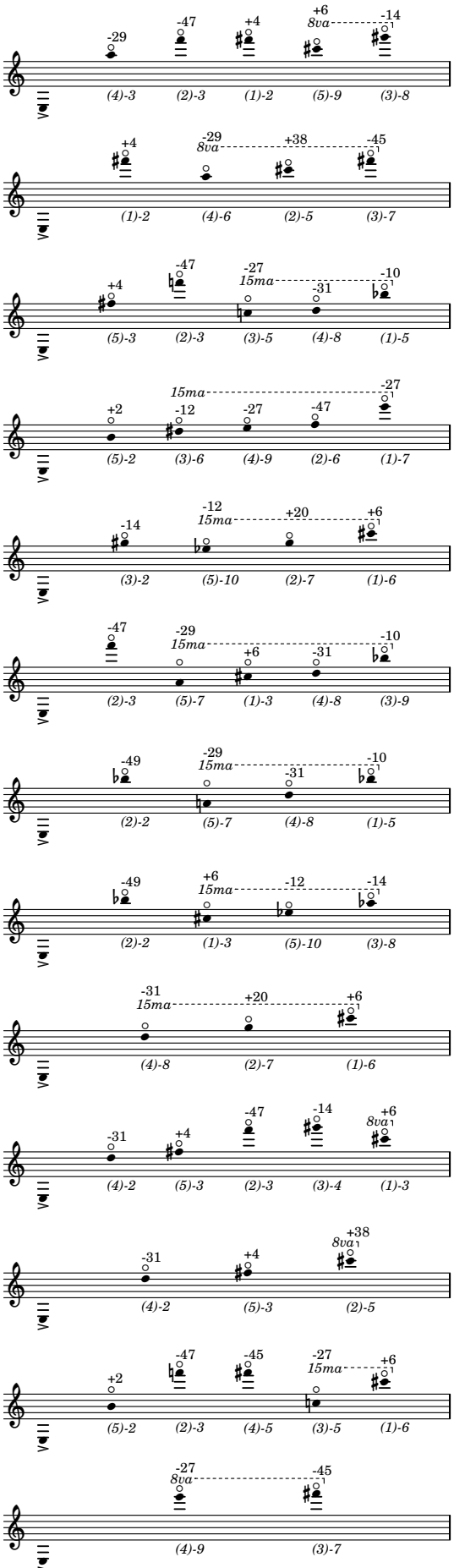
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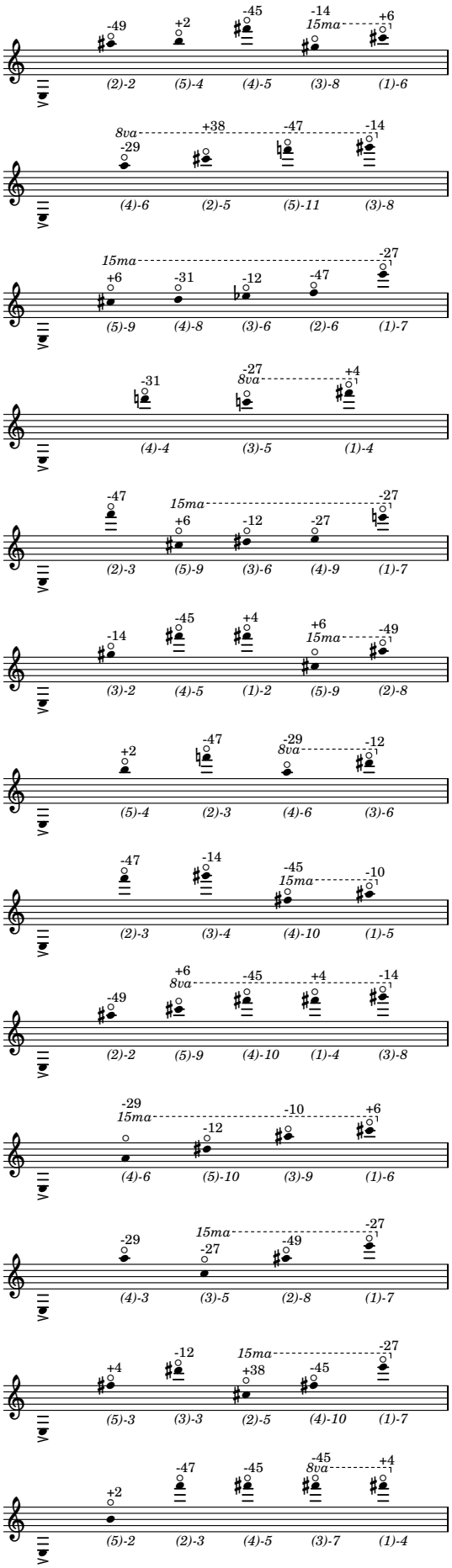
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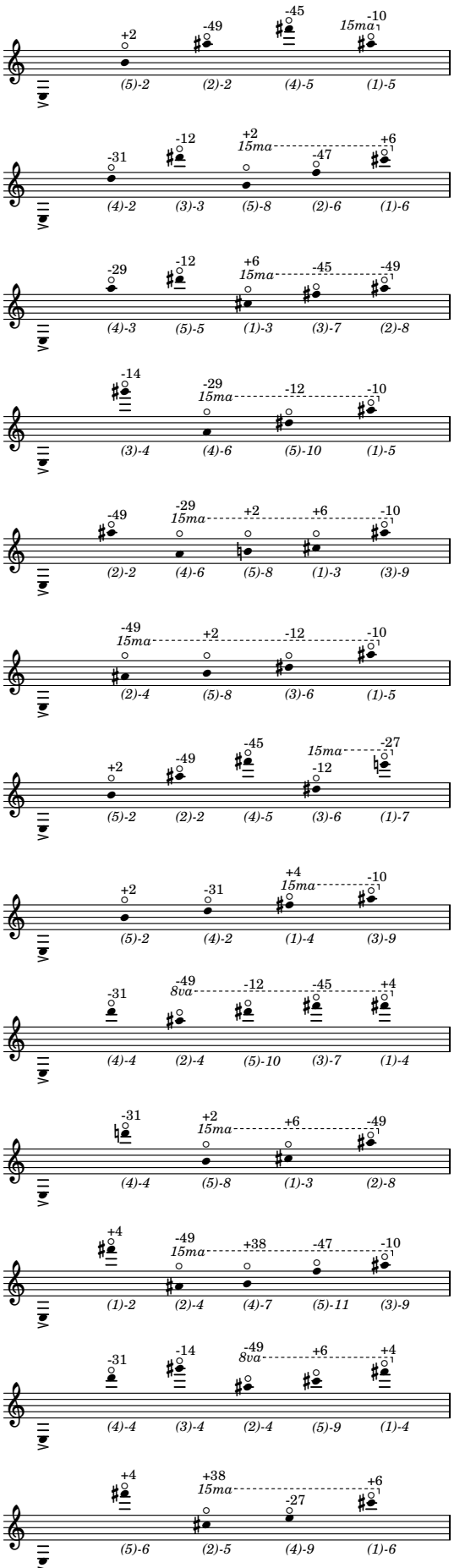
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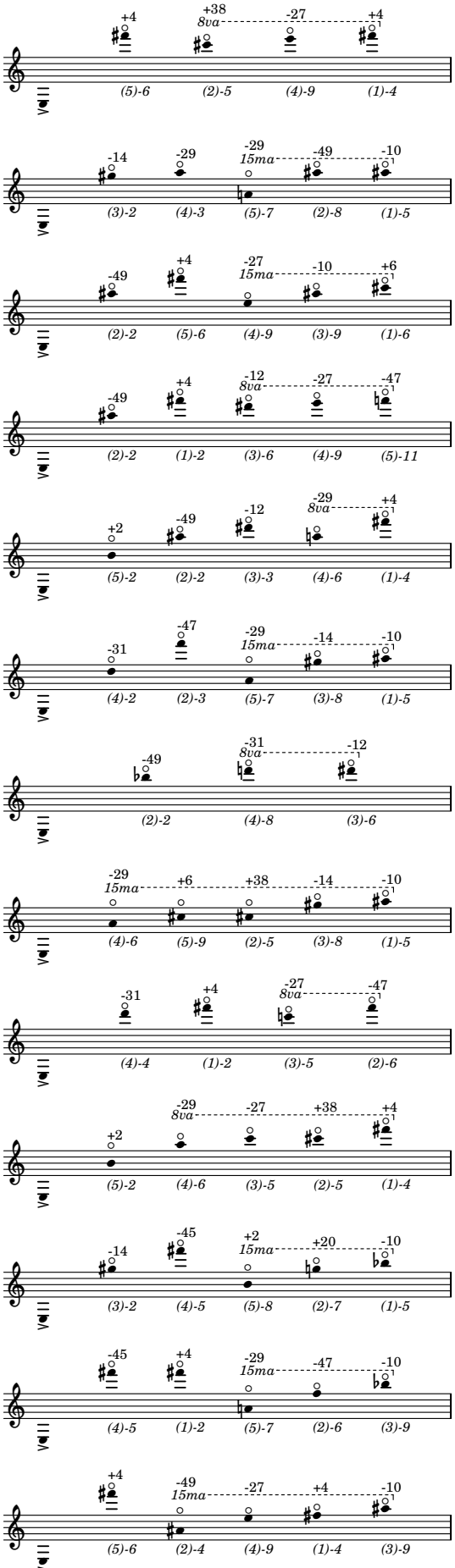
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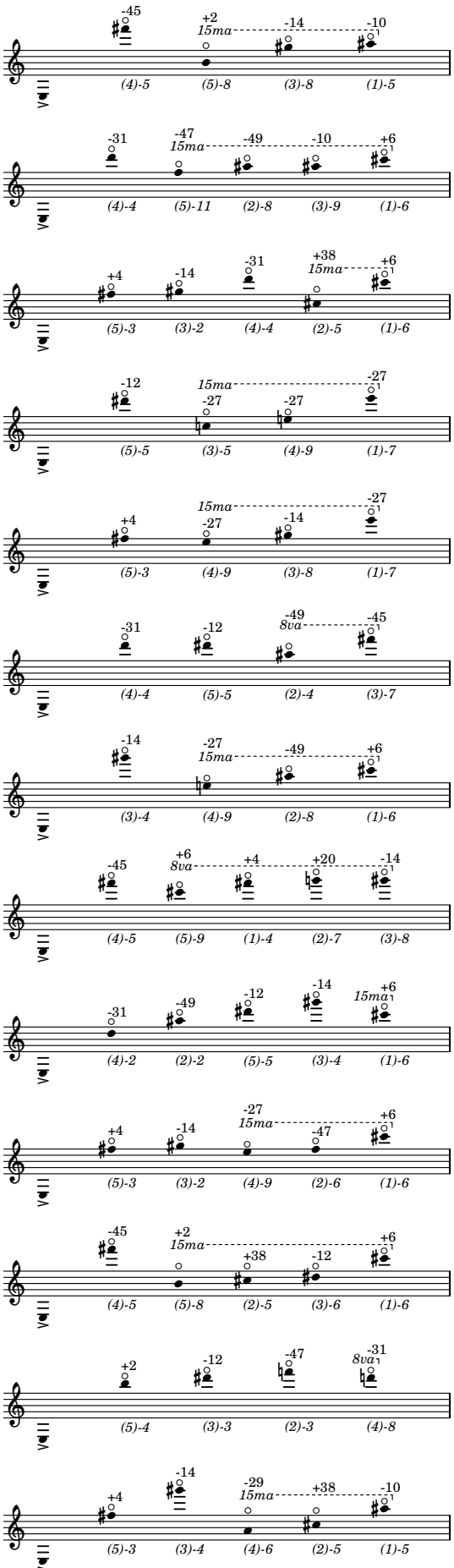
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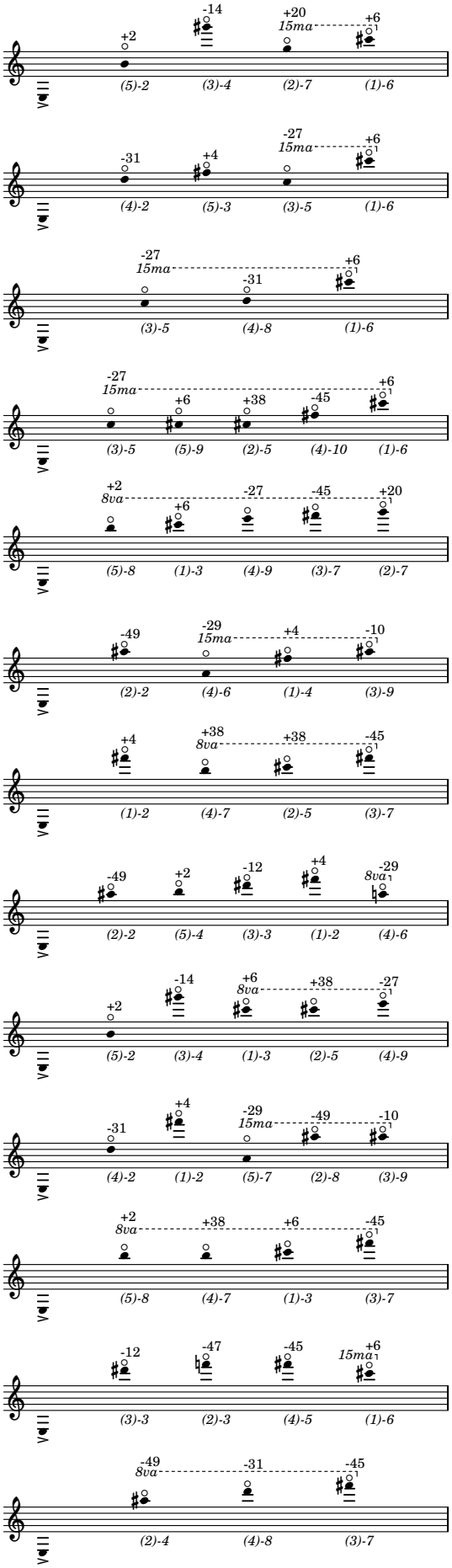
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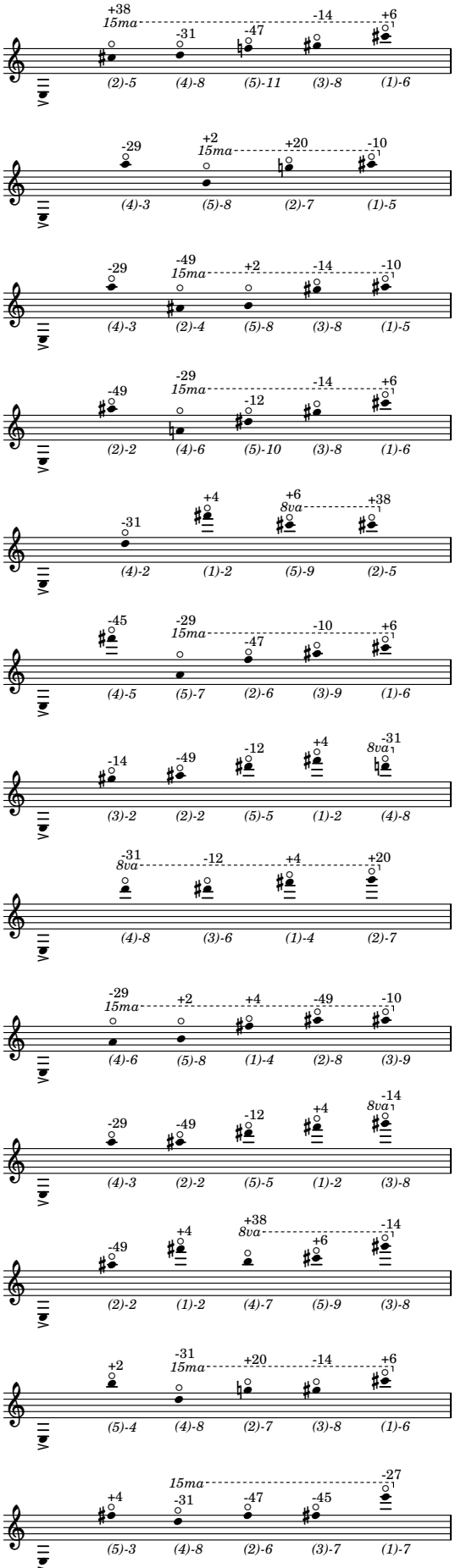
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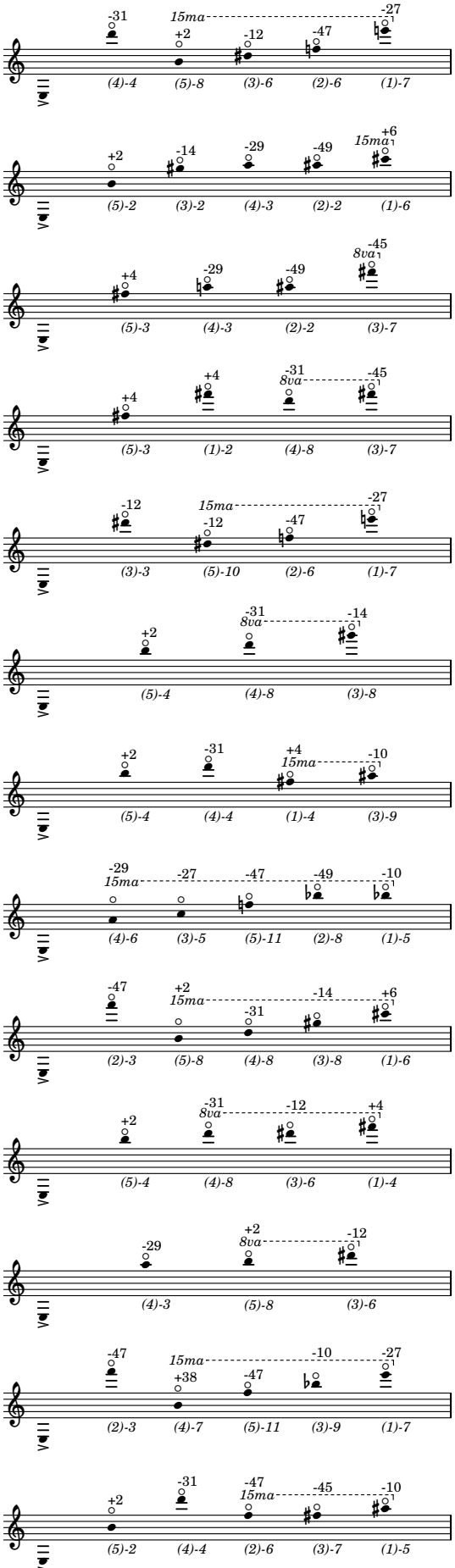
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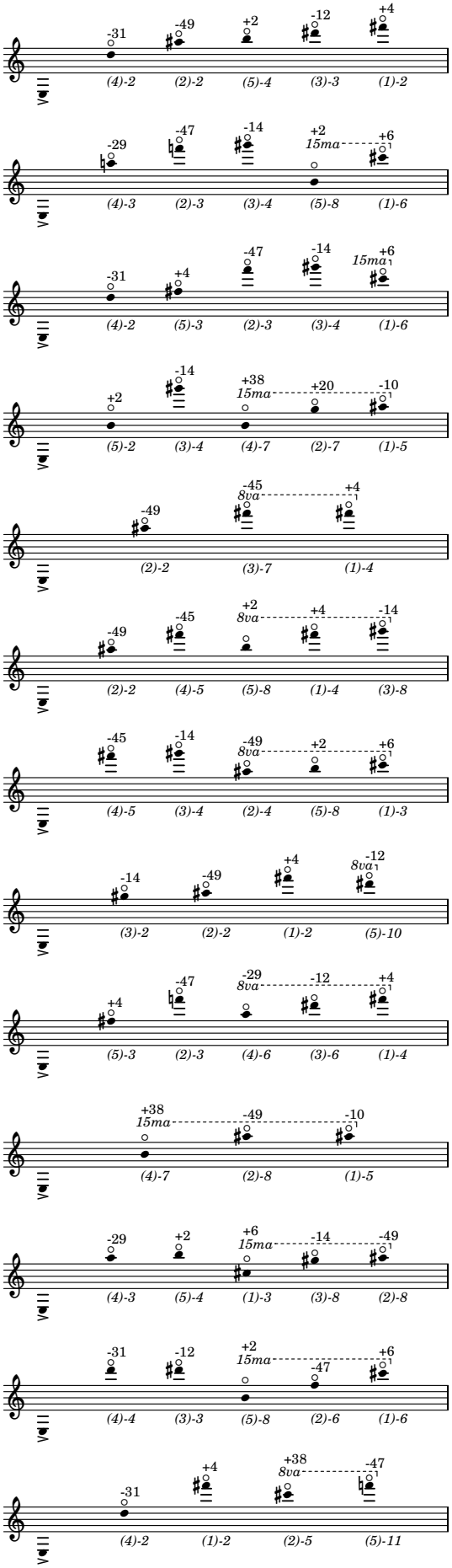
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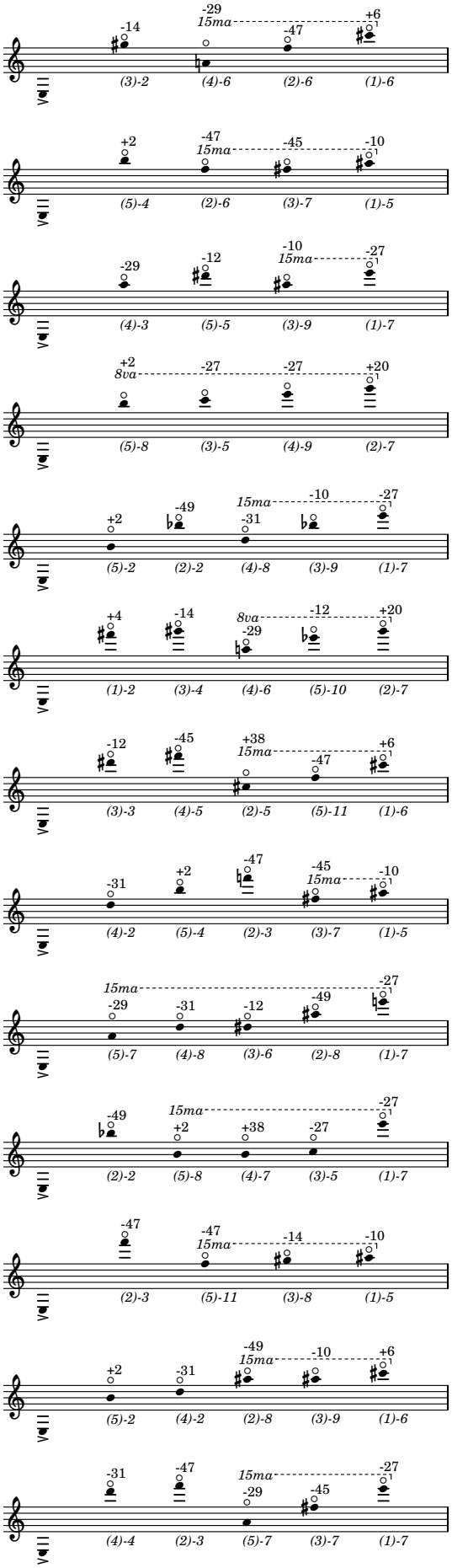
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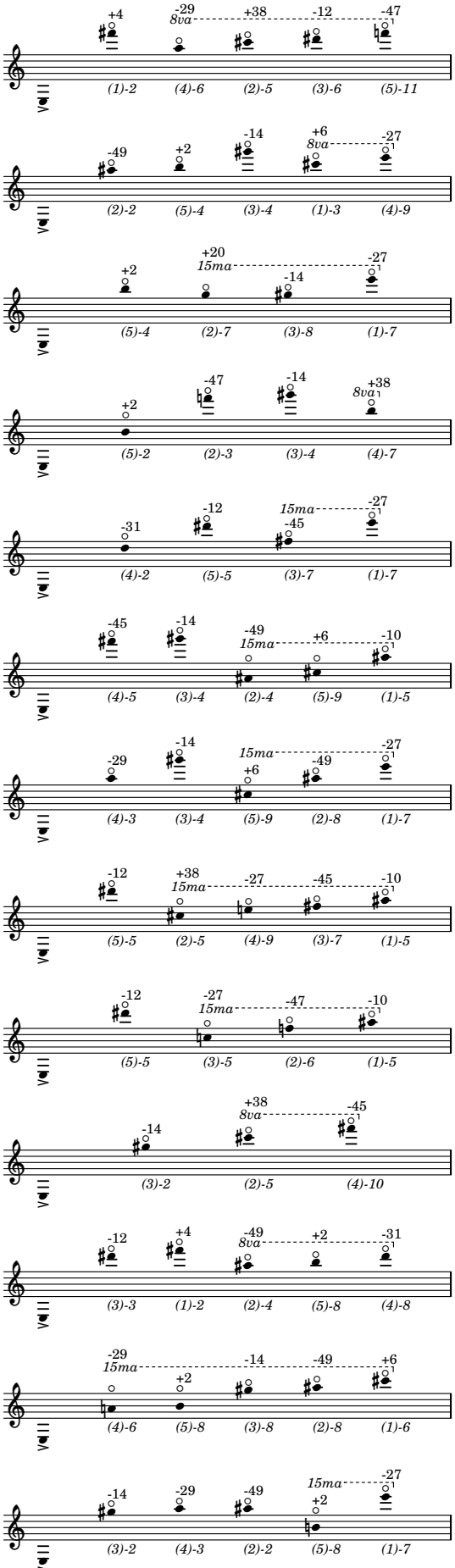
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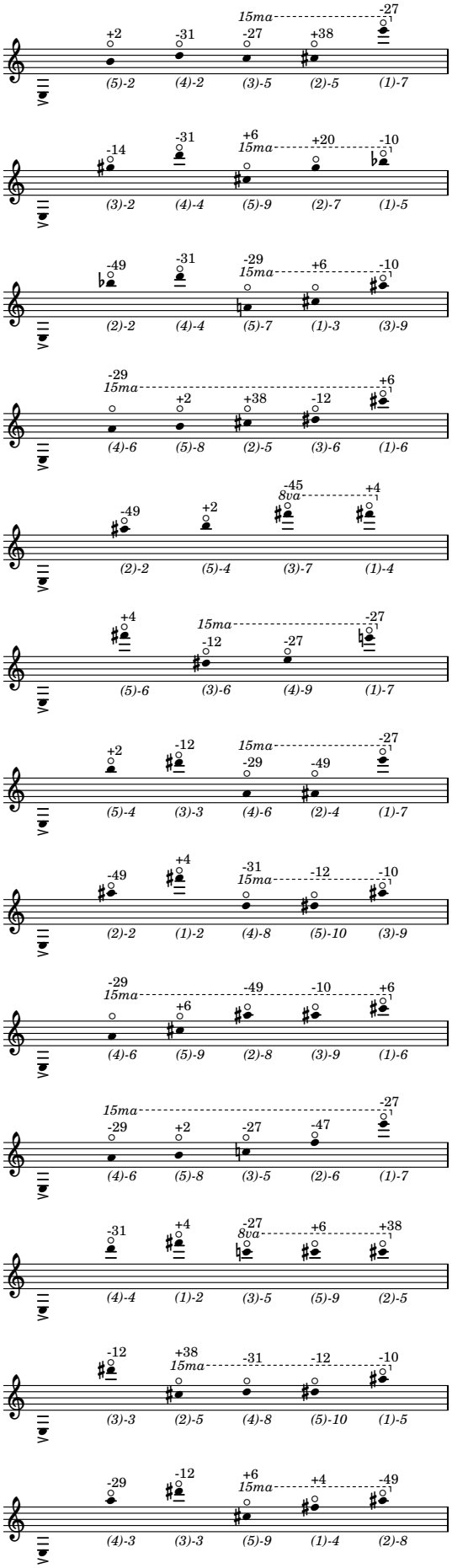
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+4 15ma -27
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+6
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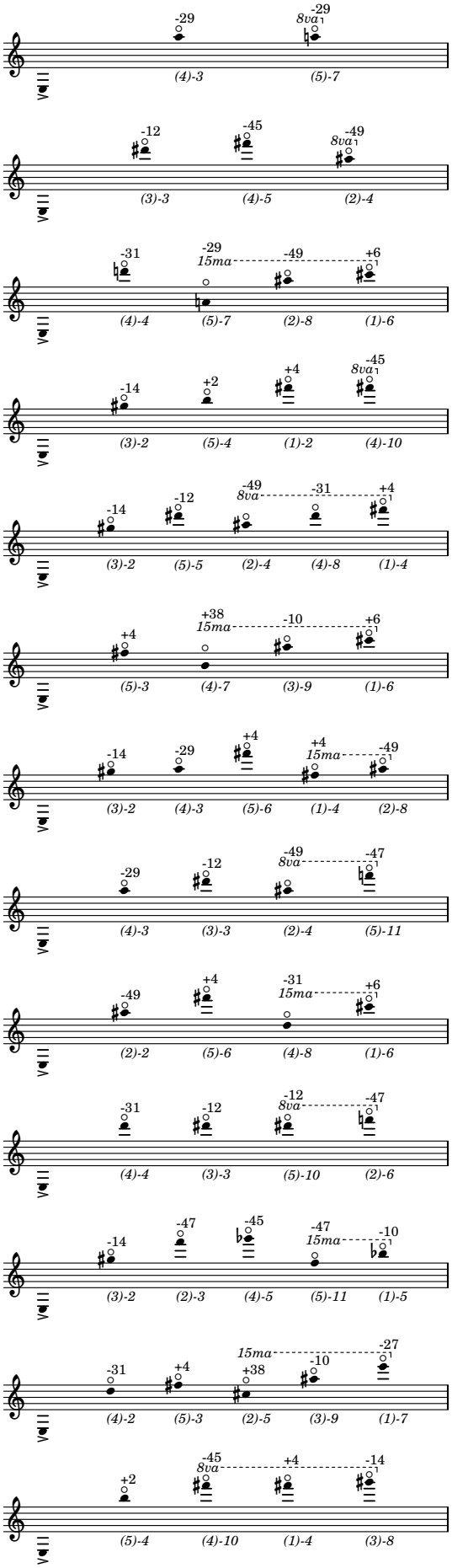
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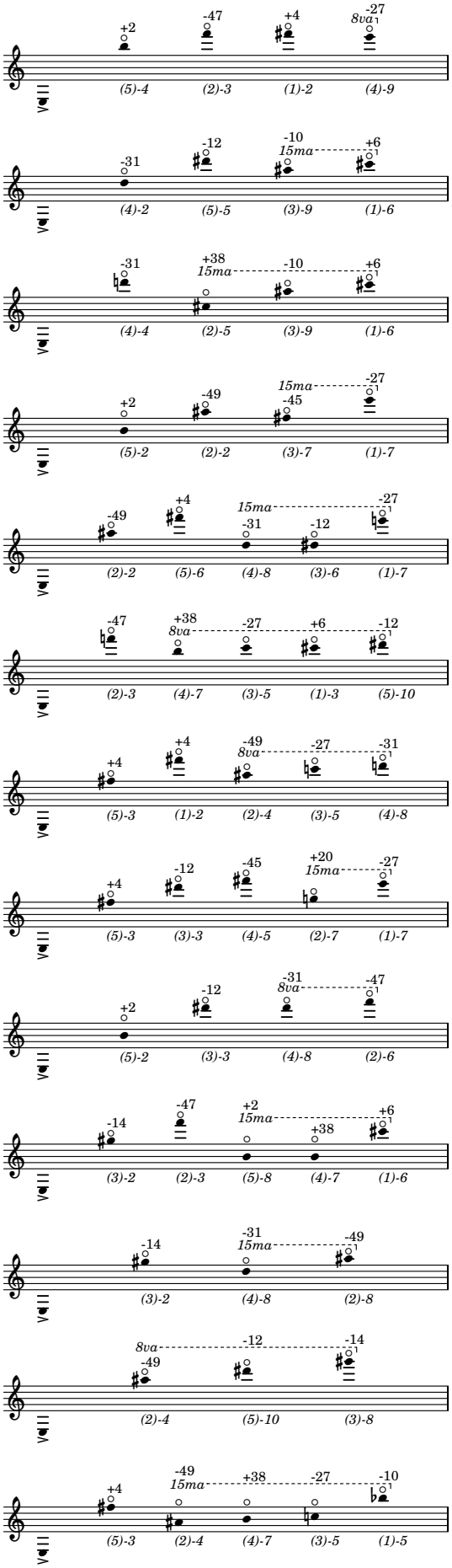
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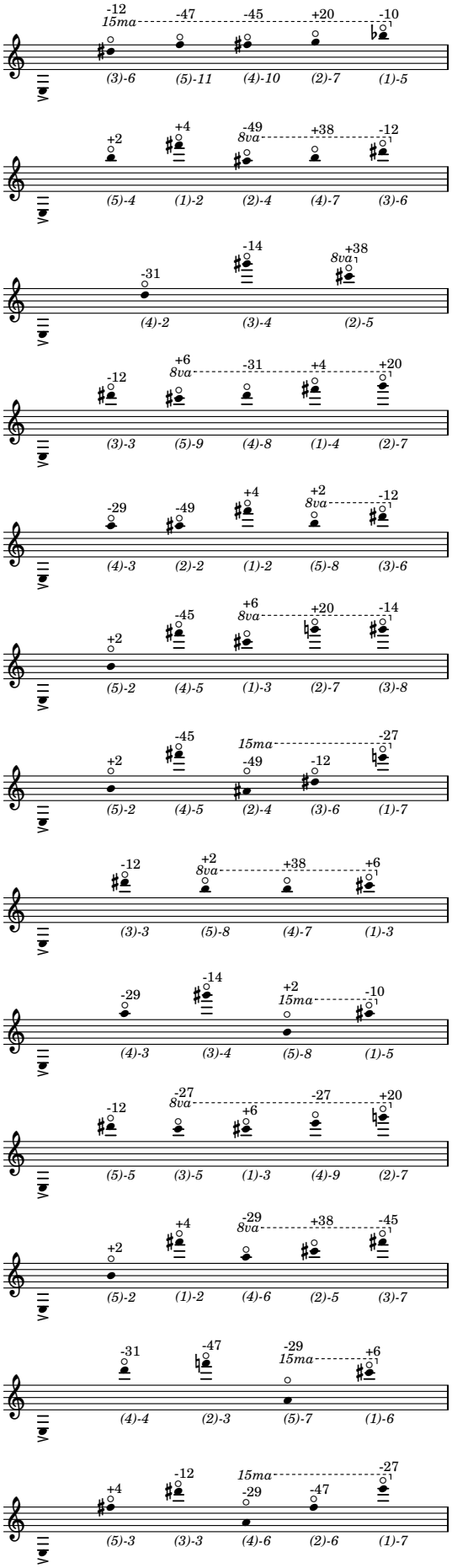
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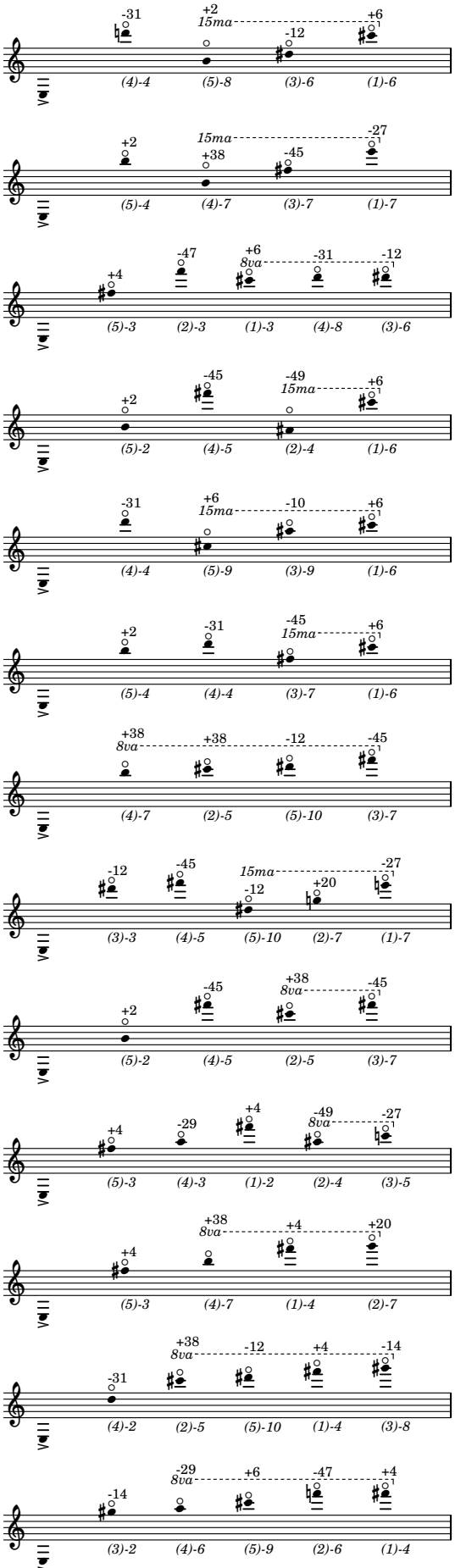
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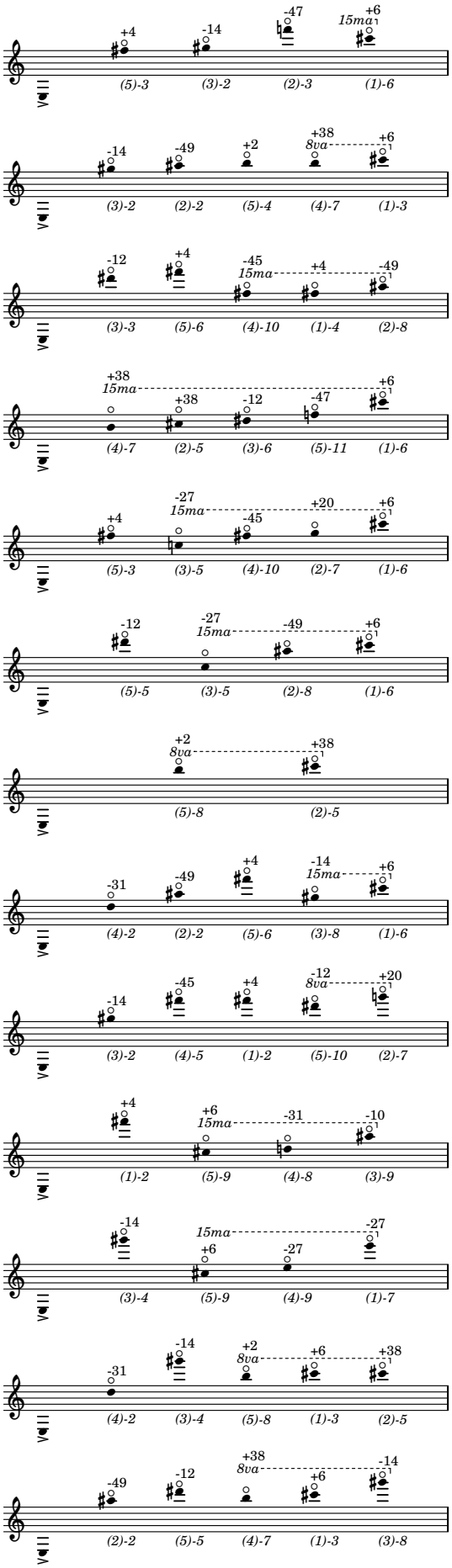
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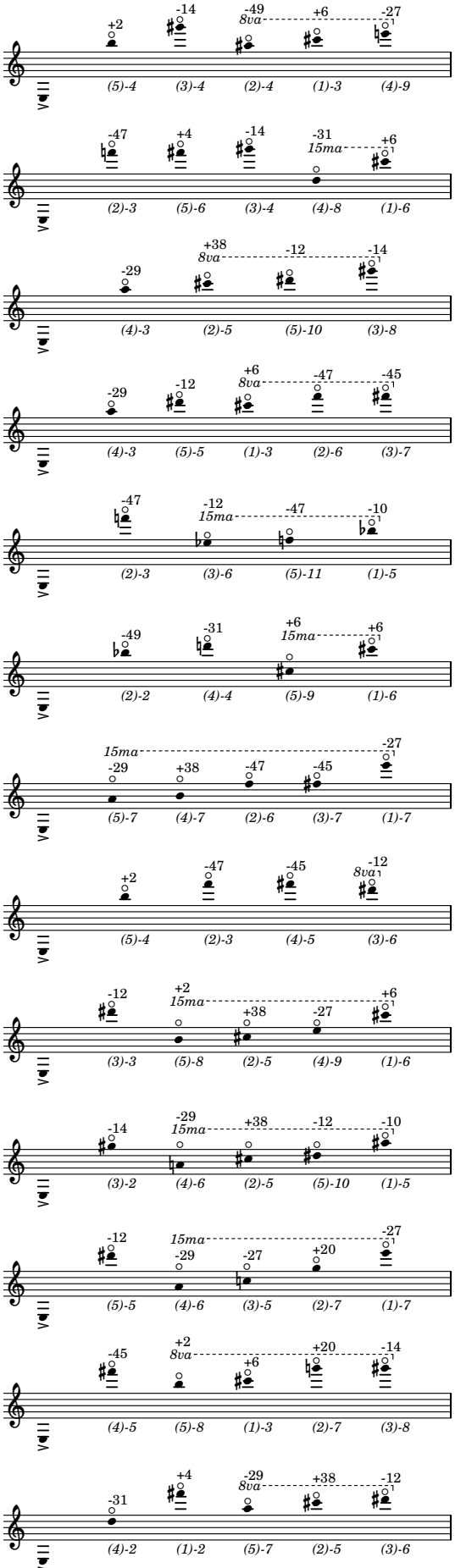
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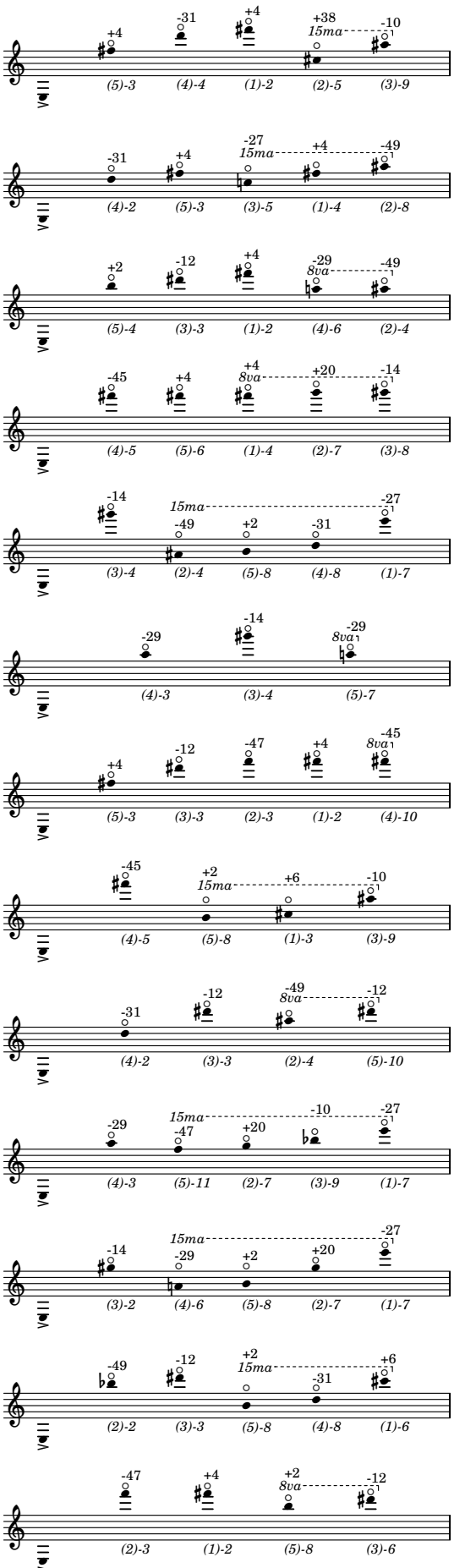
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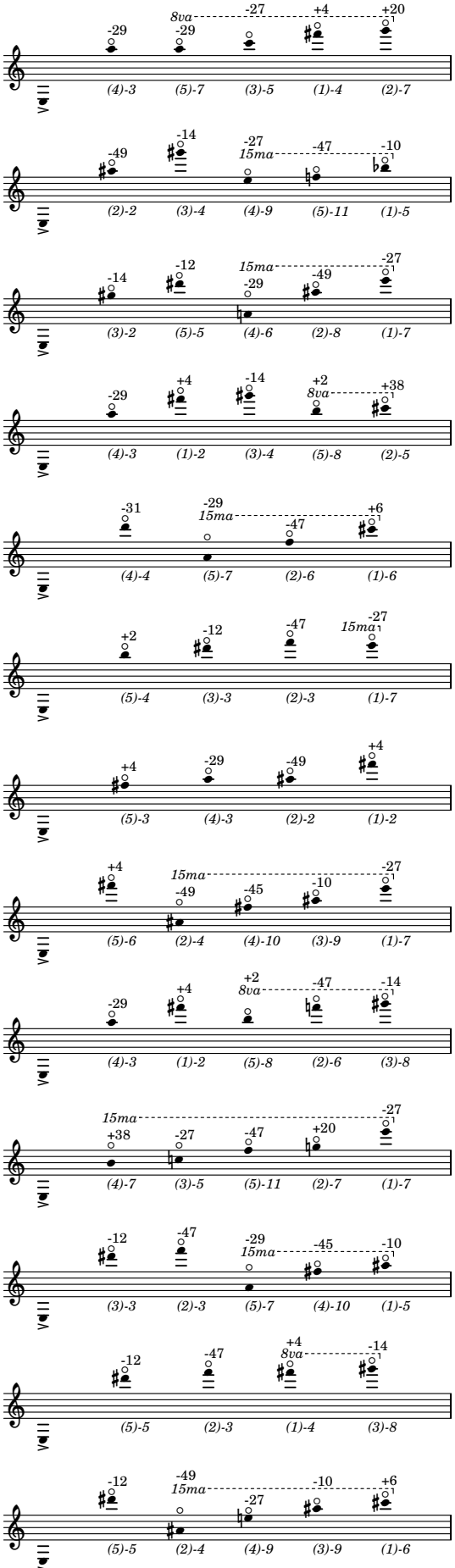
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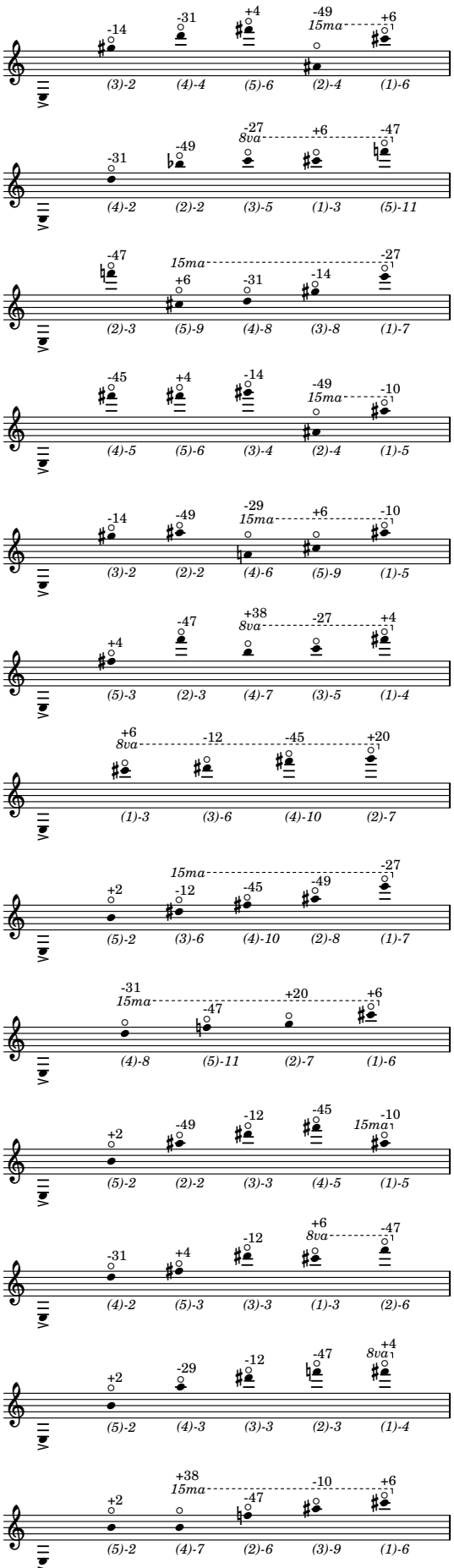
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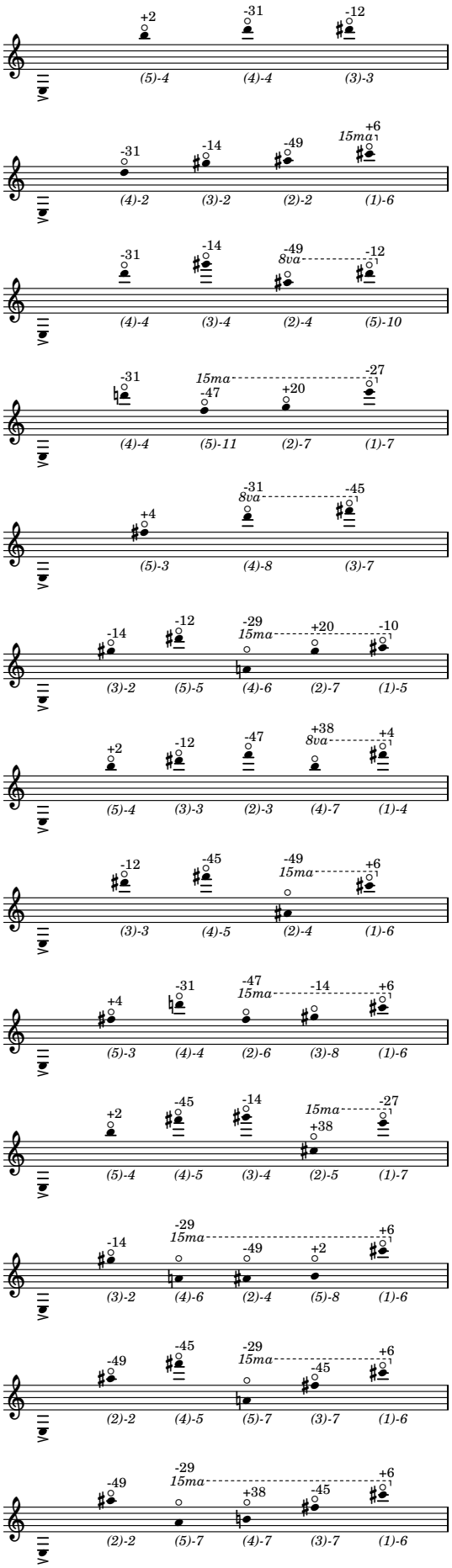
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8va
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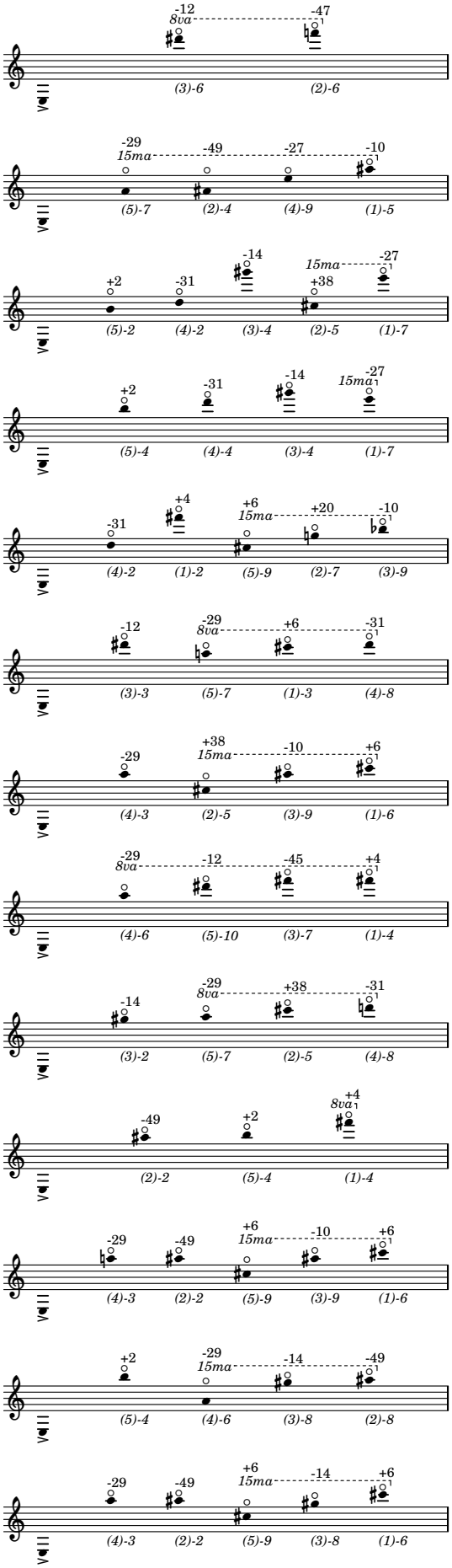
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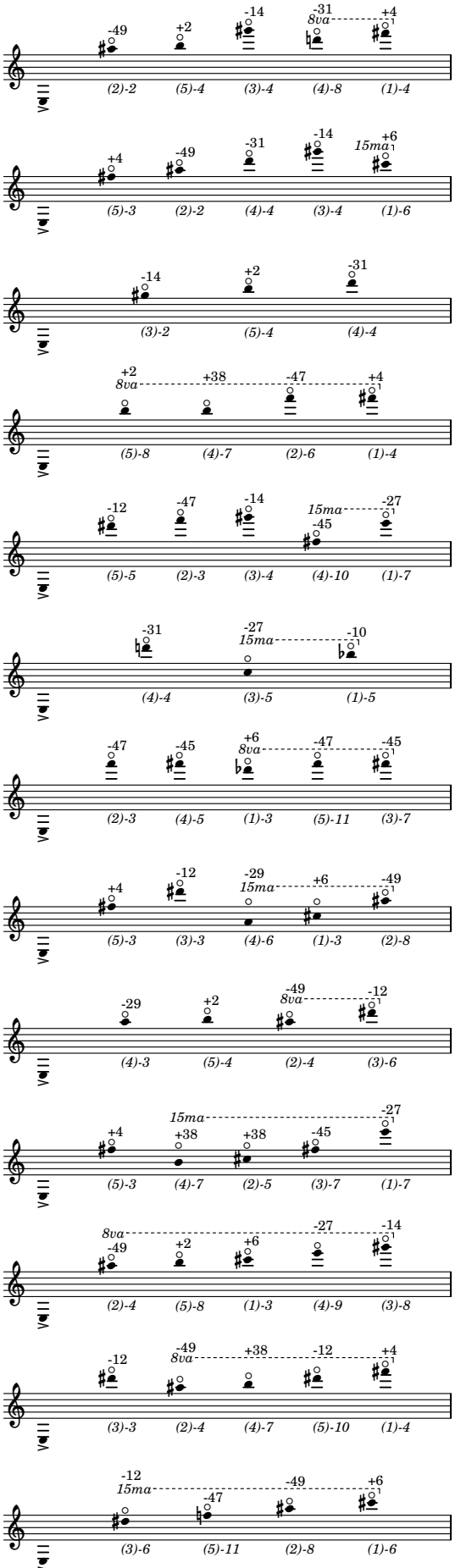
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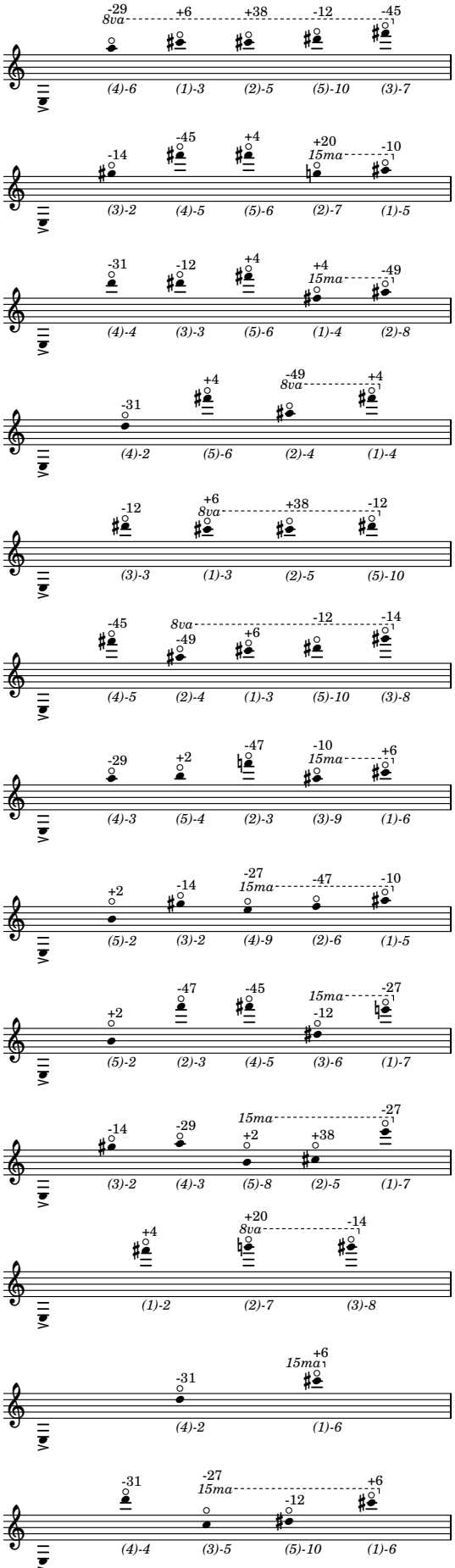
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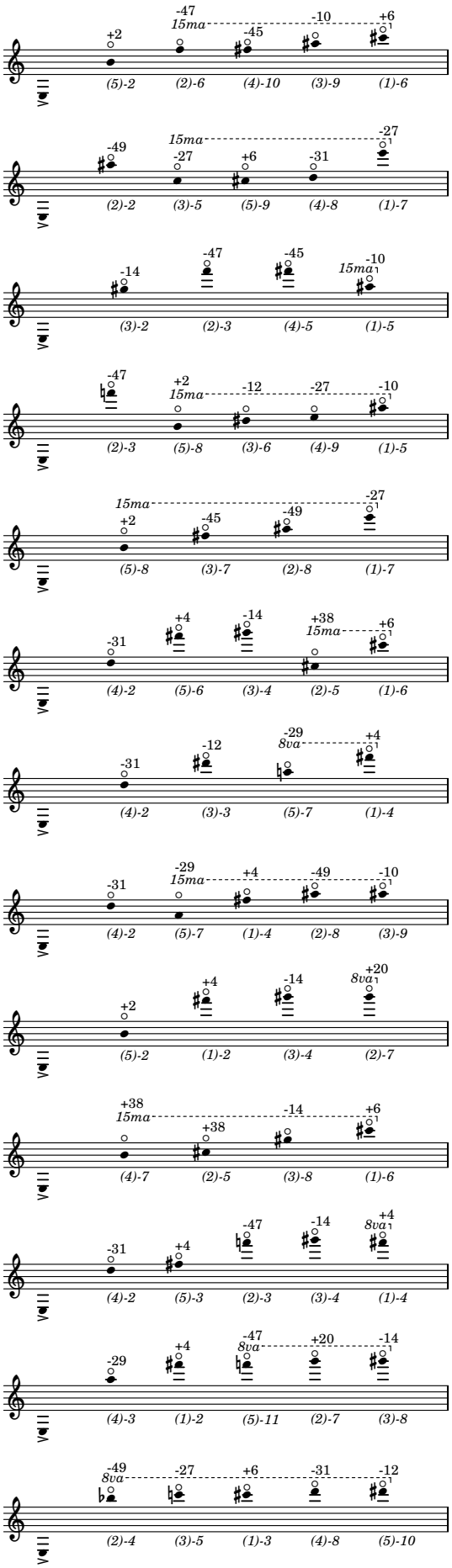
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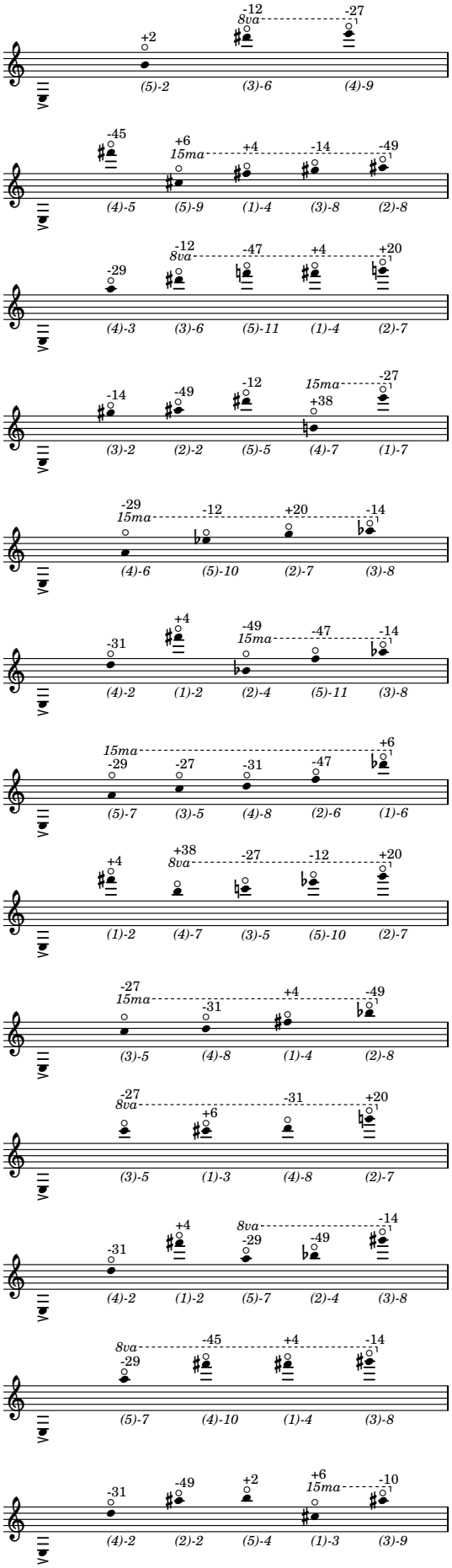
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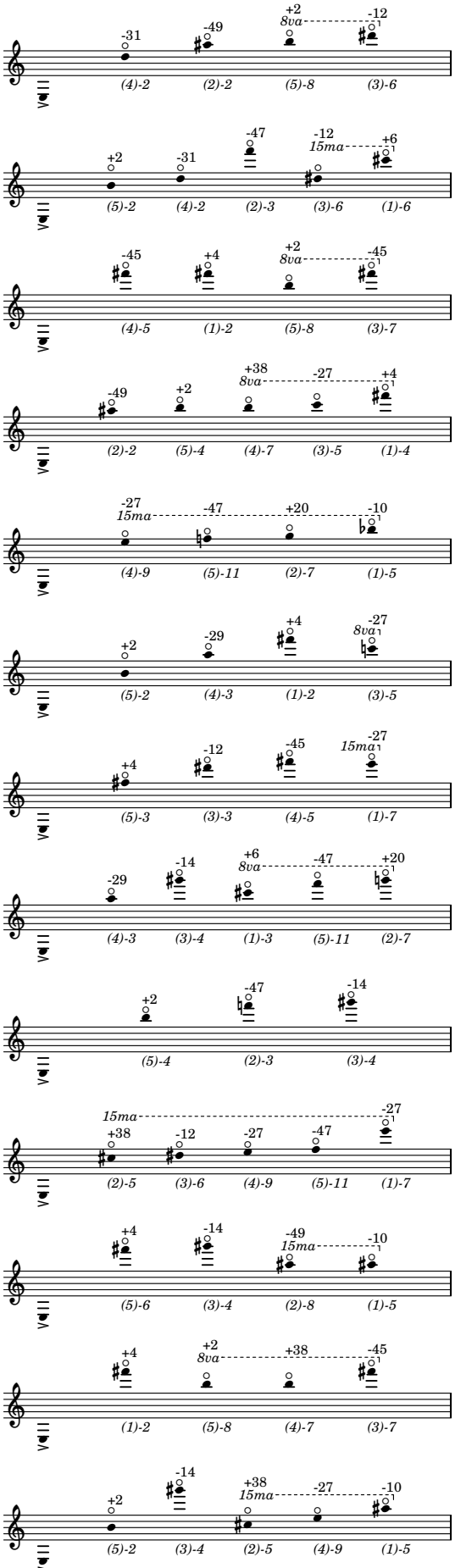
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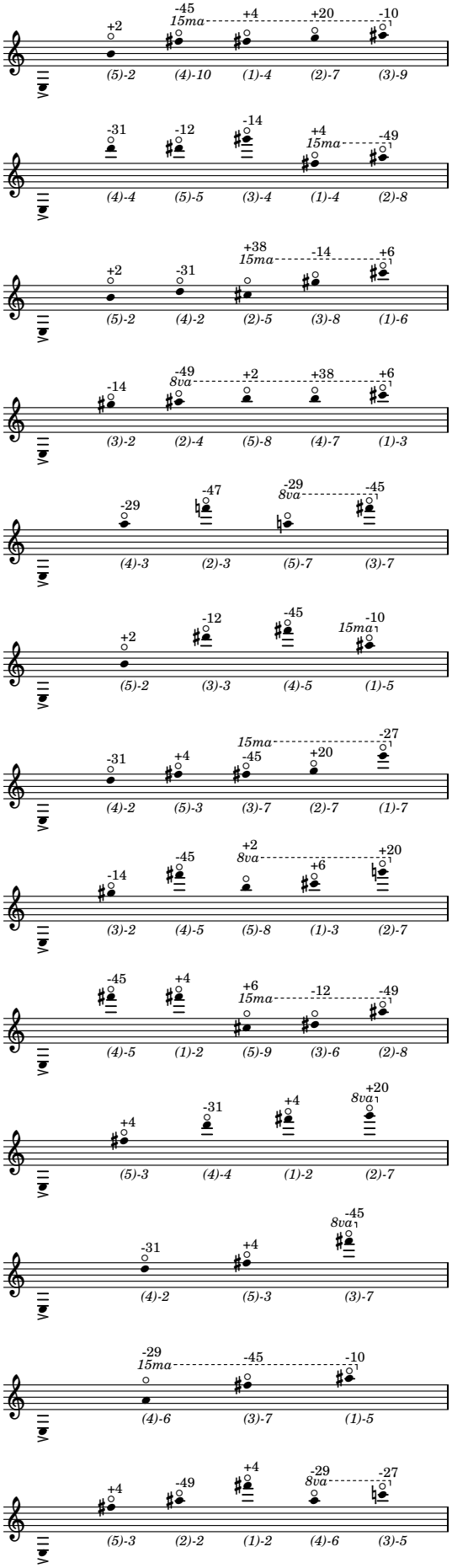
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-12
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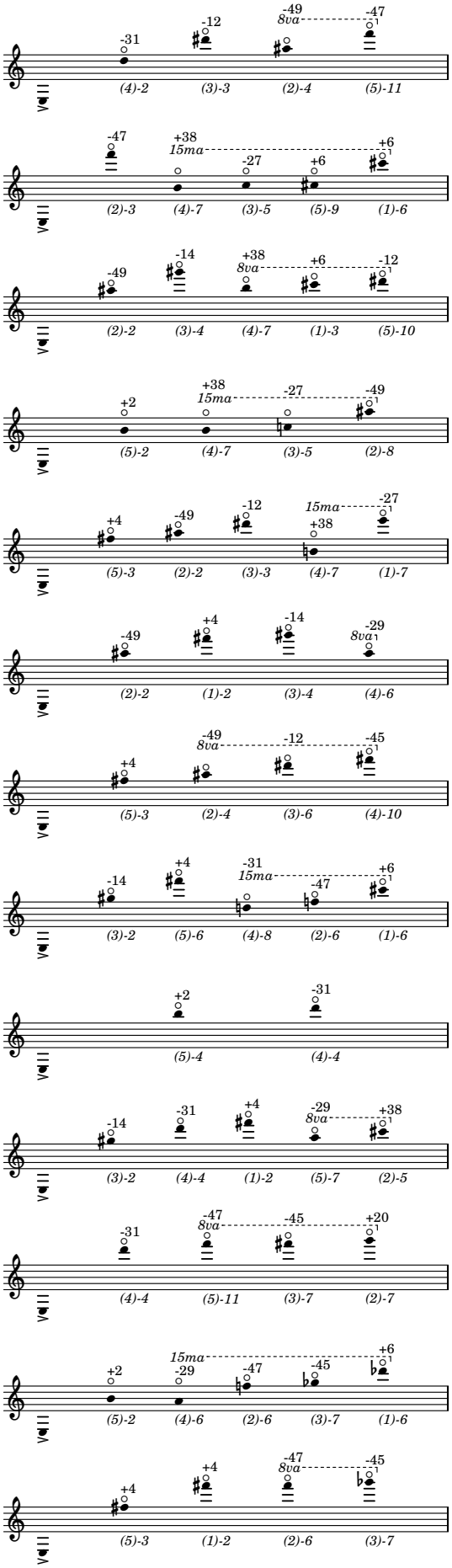
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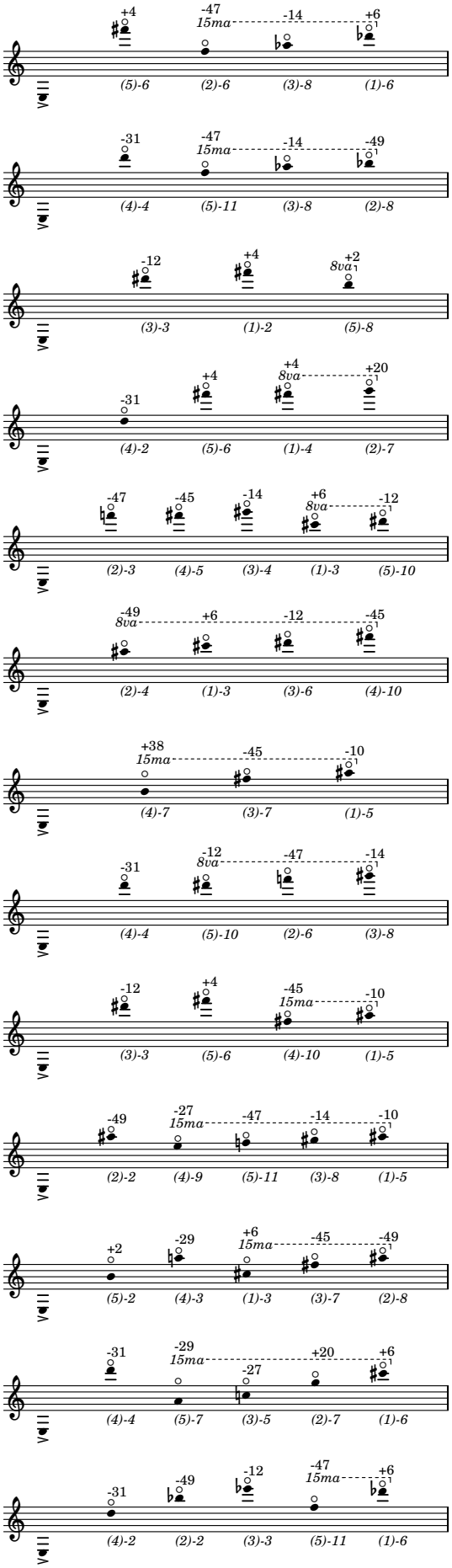
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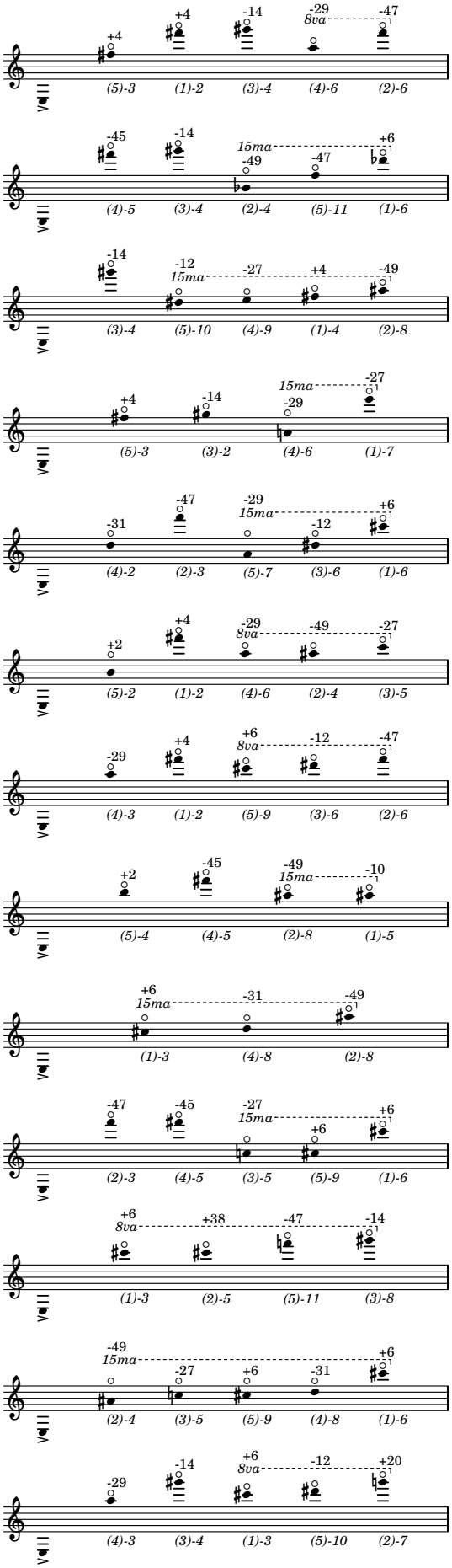
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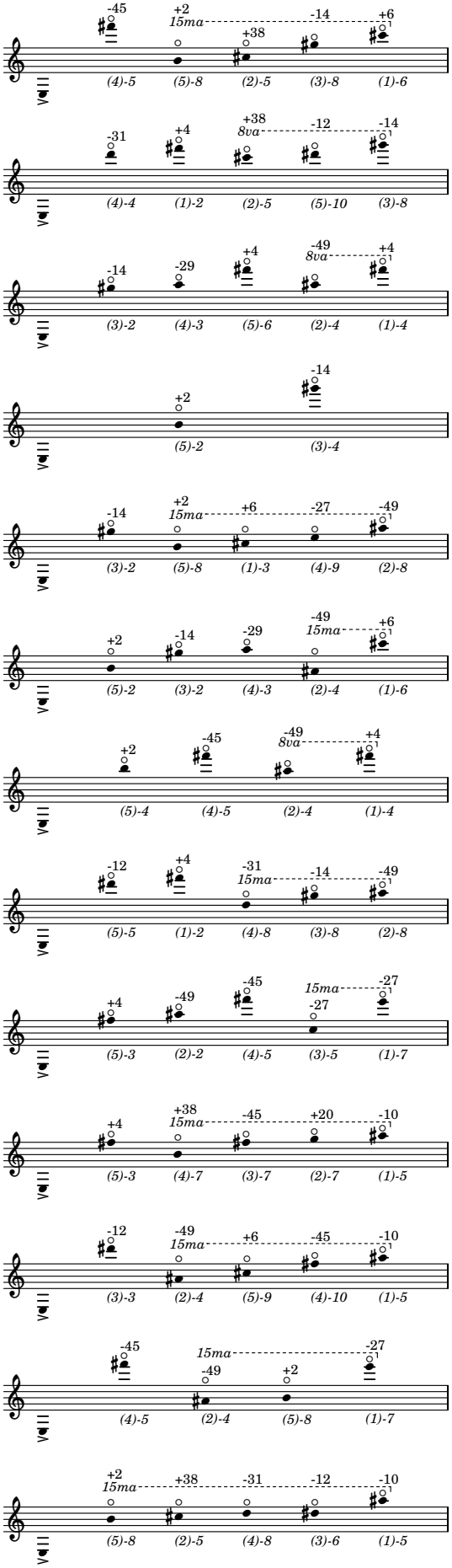
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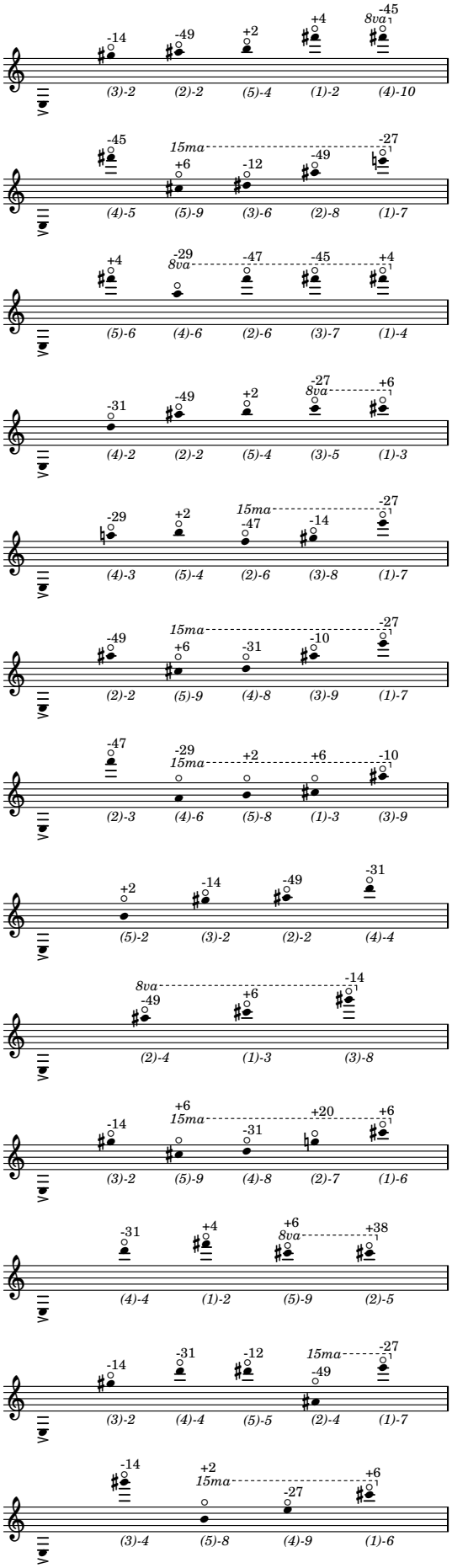
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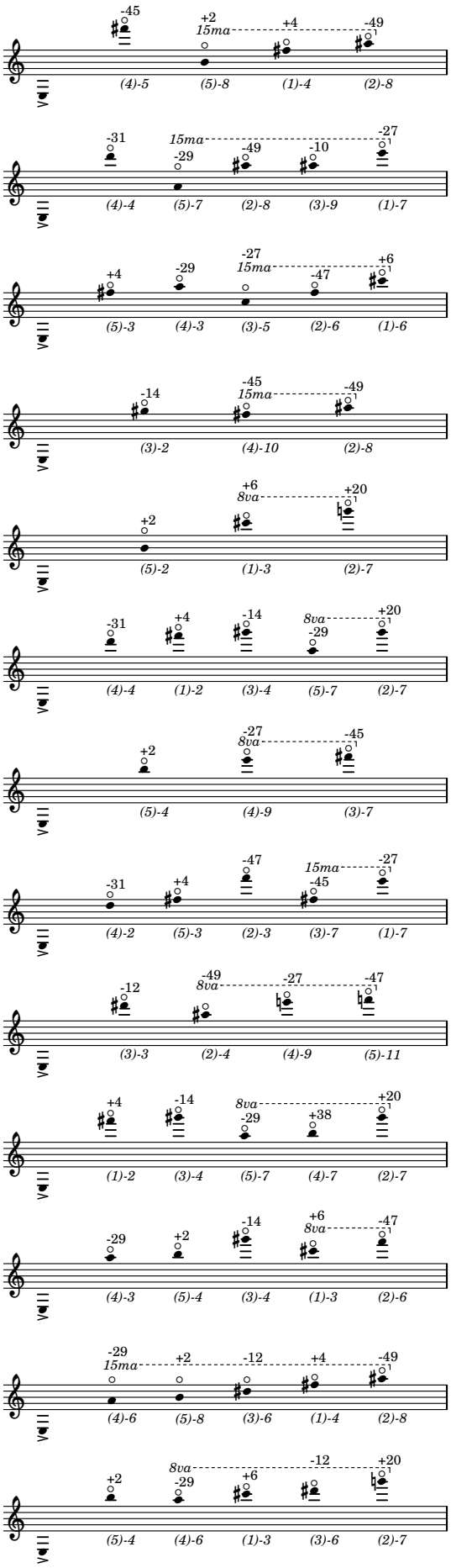
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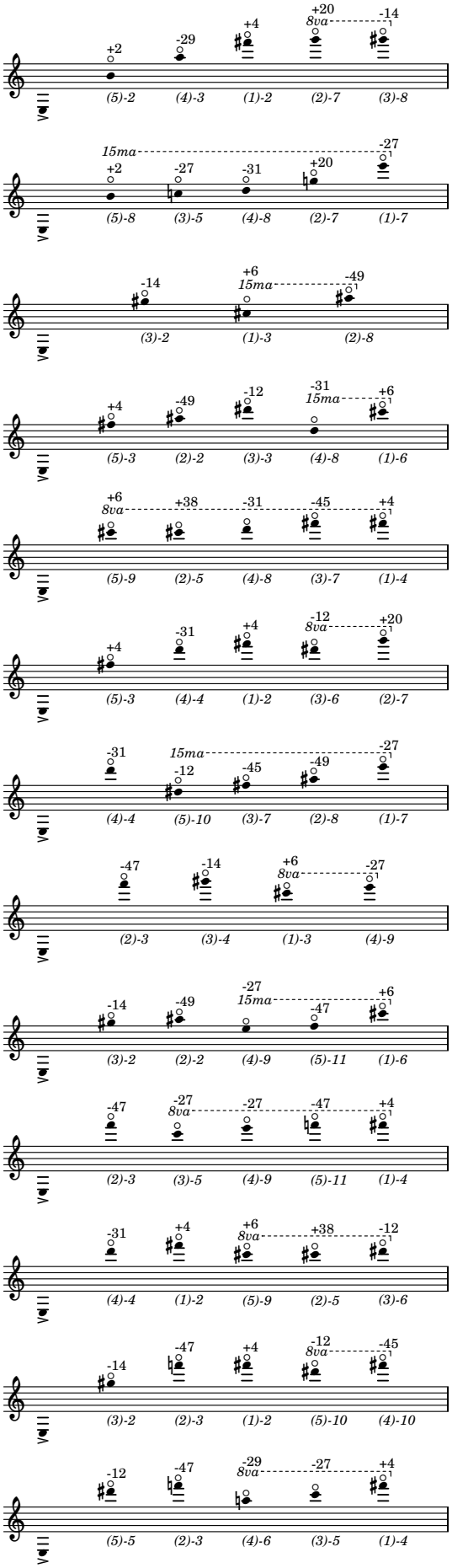
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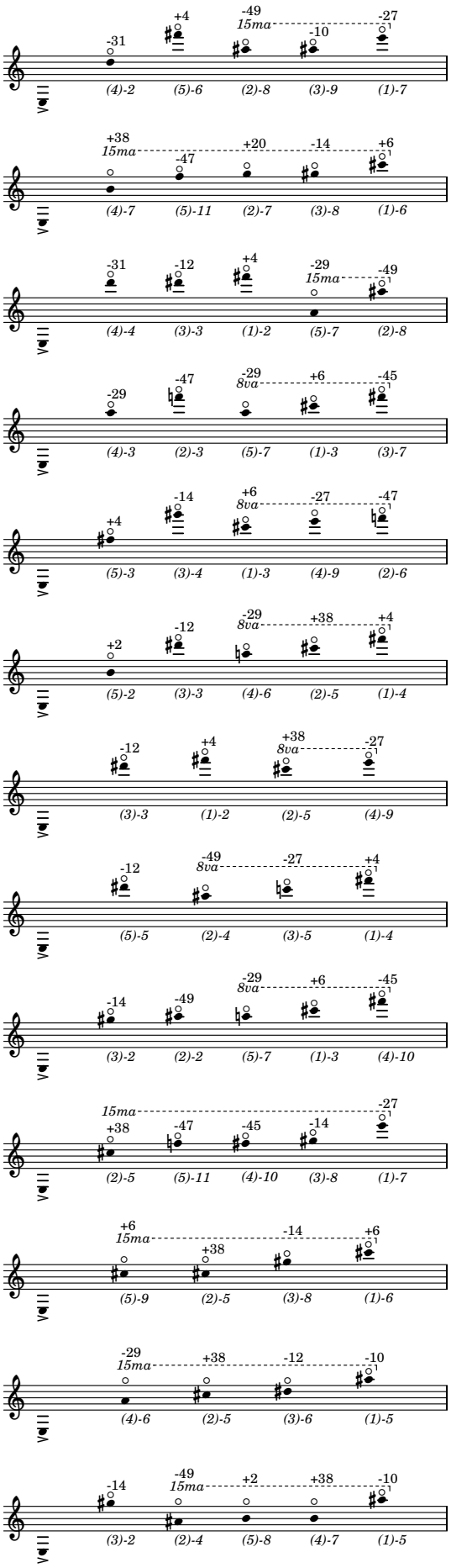
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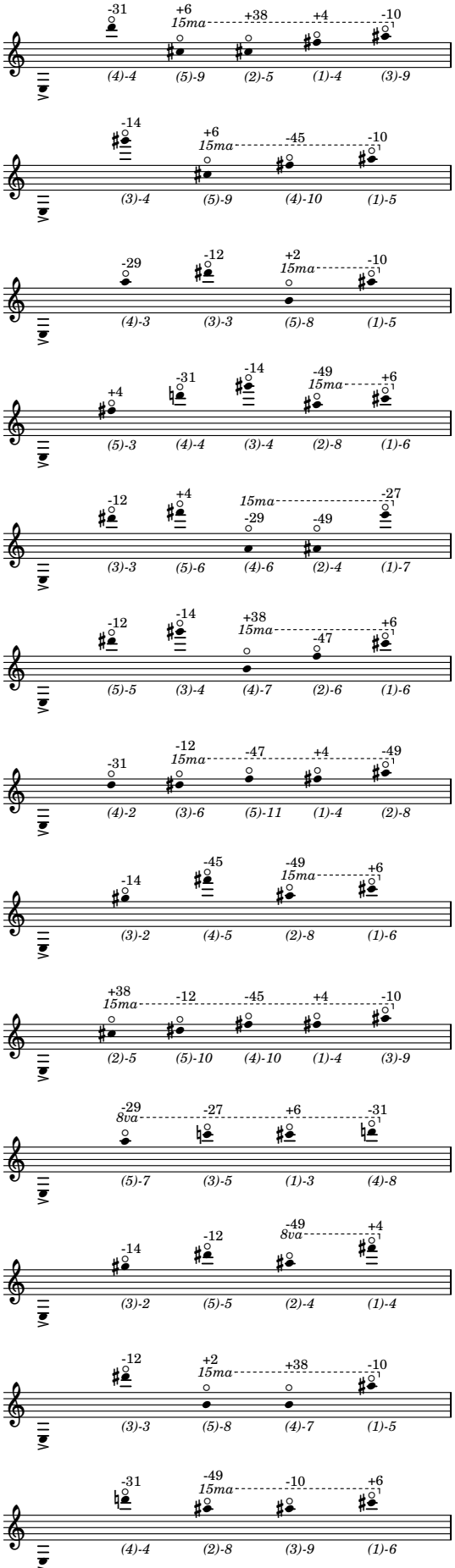
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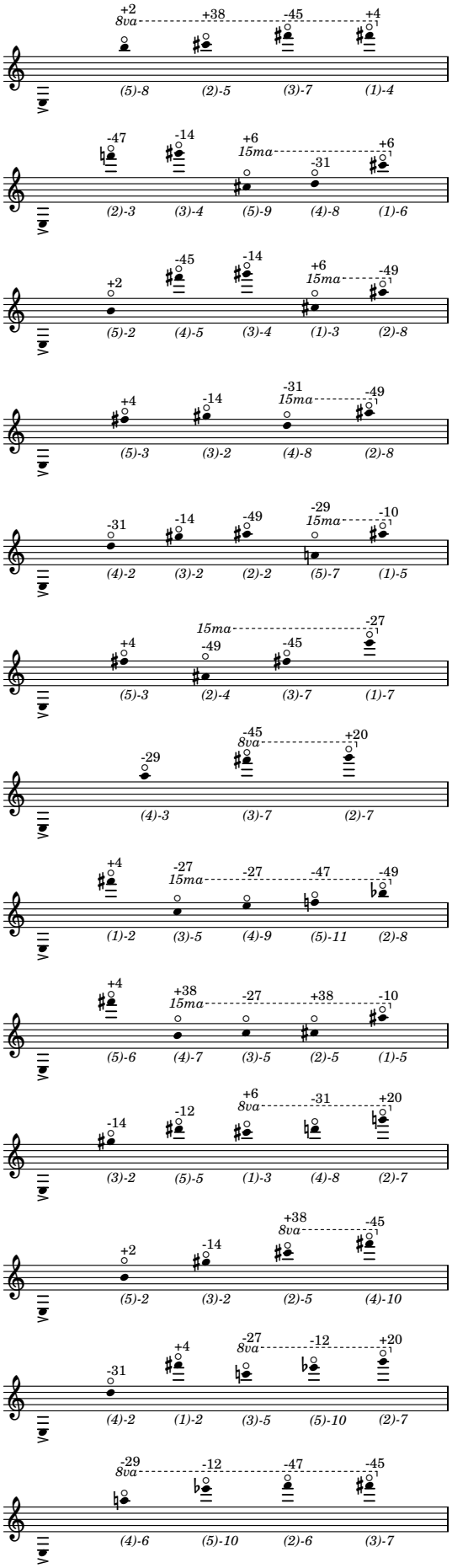
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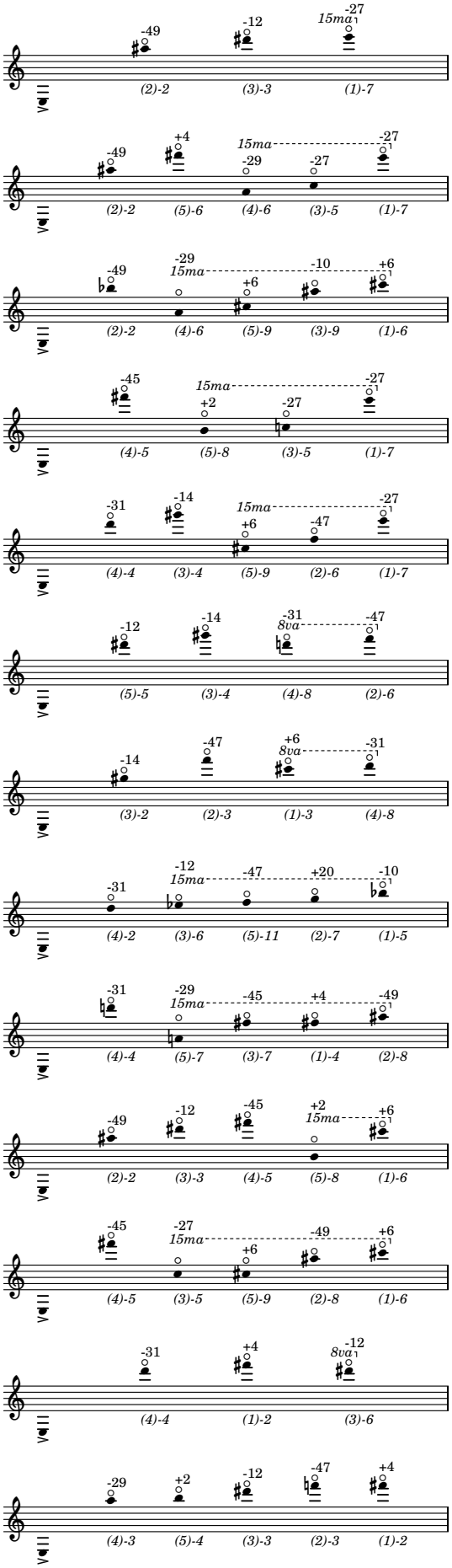
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+2 -27
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+6
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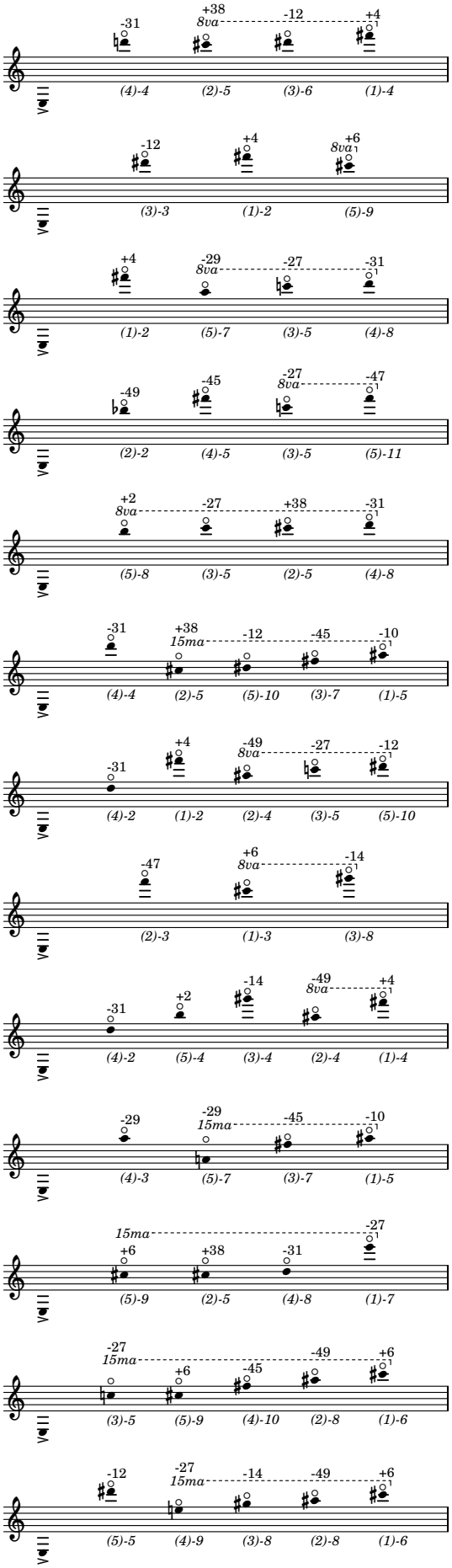
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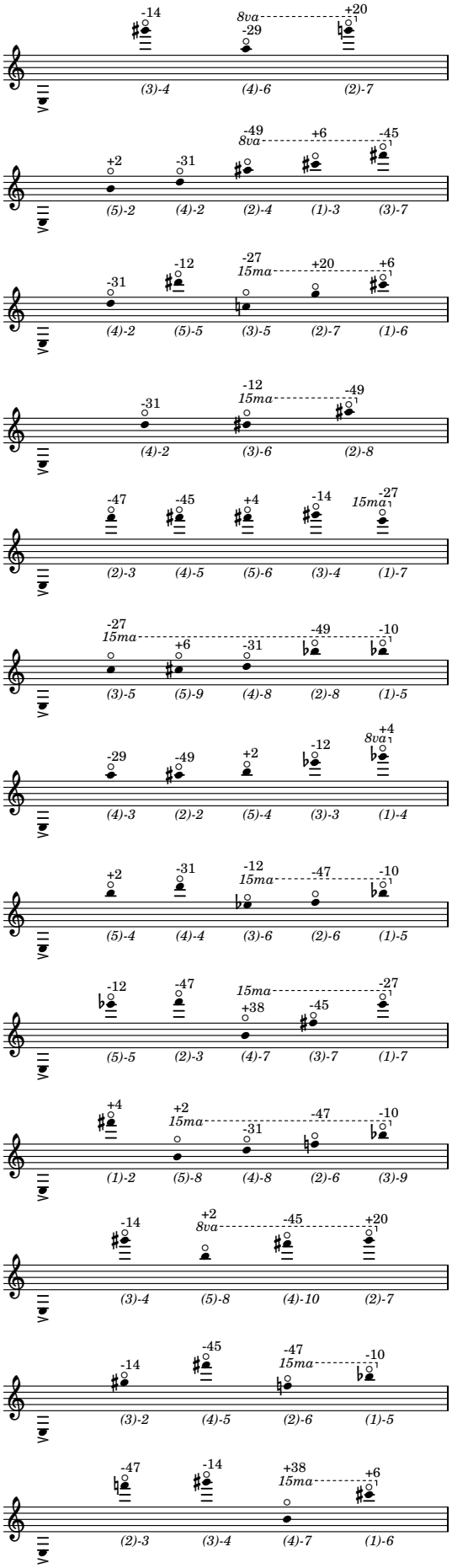
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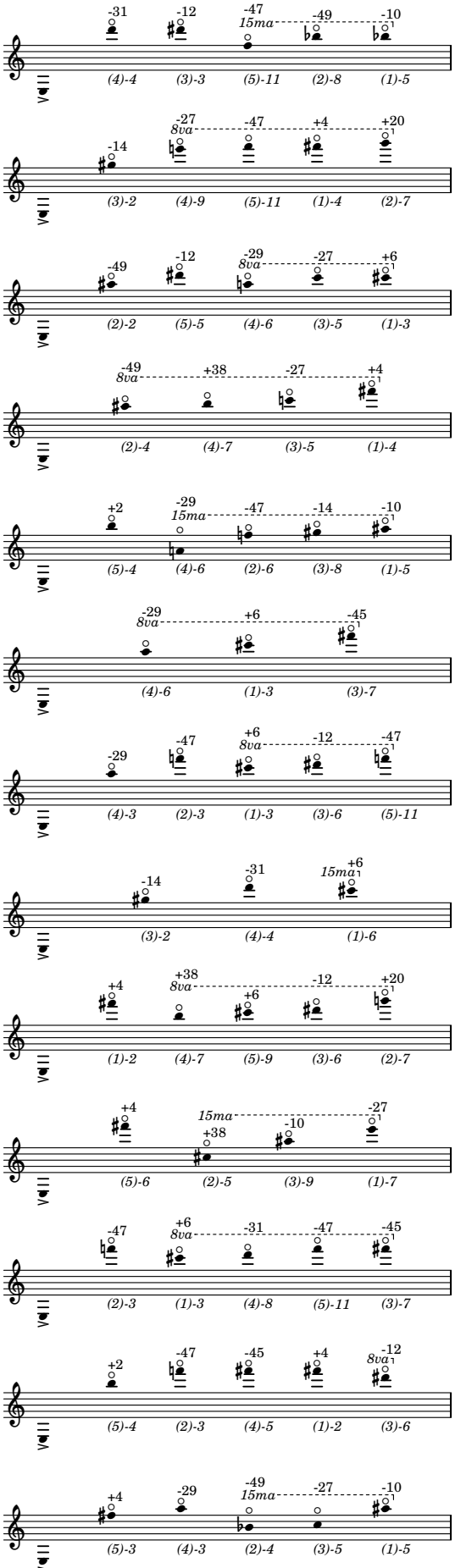
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+2 -29 15ma -47 -14 -10
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(3)-2 (4)-4 (1)-6
+4 +38 8va +6 -12 +20
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(5)-6 (2)-5 (3)-9 (1)-7
-47 +6 8va -31 -47 -45
(2)-3 (1)-3 (4)-8 (5)-11 (3)-7
+2 -47 -45 +4 -12 8va
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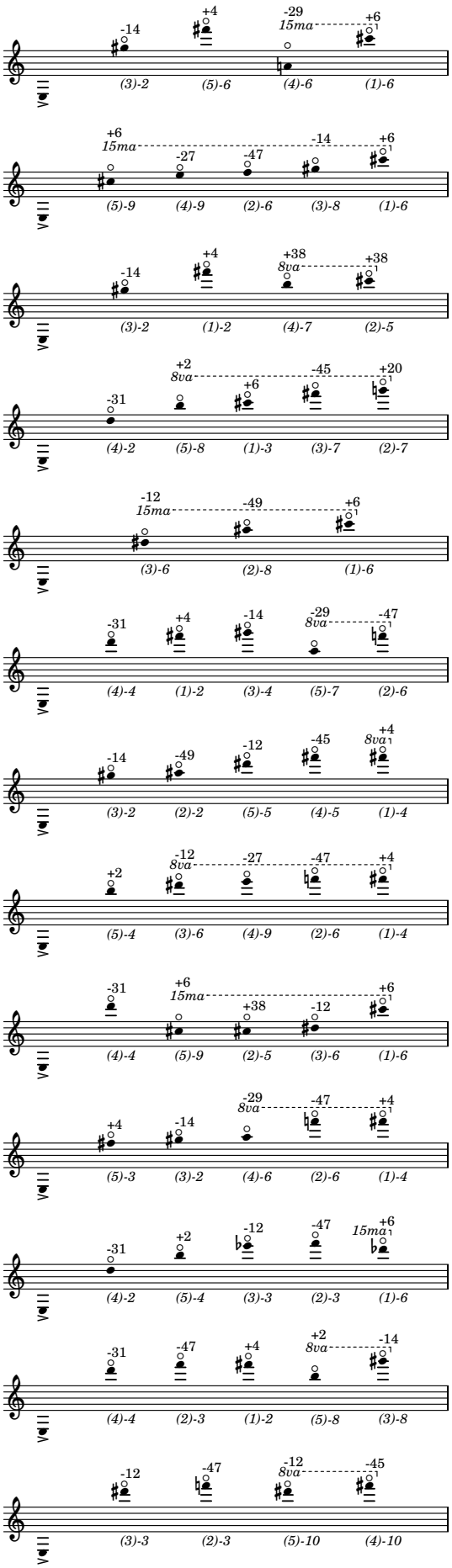
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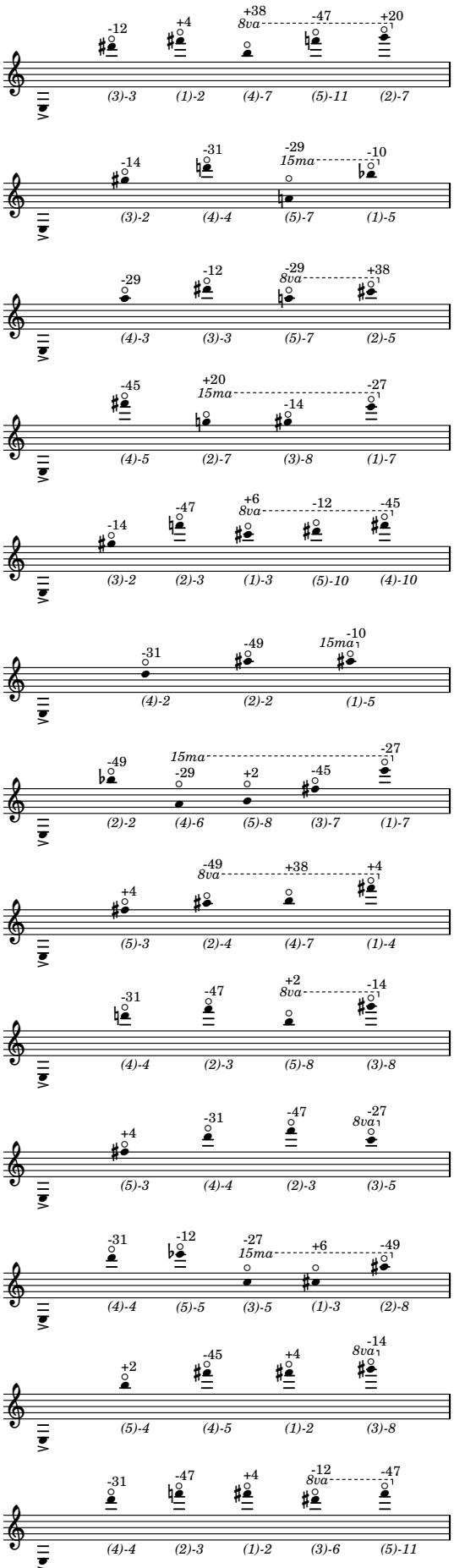
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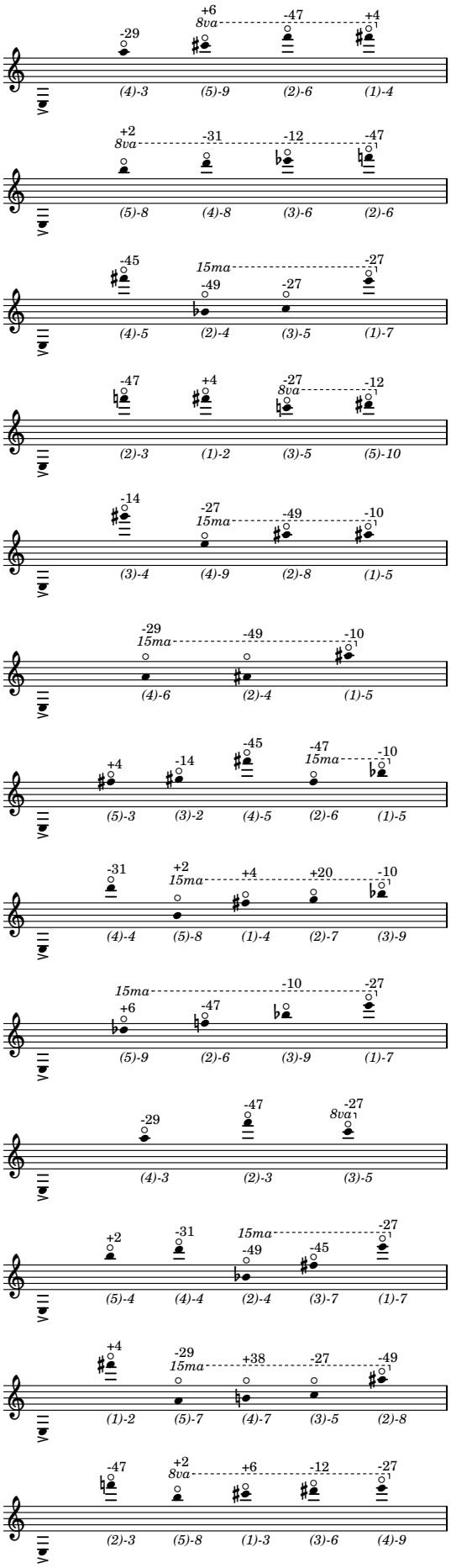
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(2)-3 (5)-8 (1)-3 (3)-6 (4)-9

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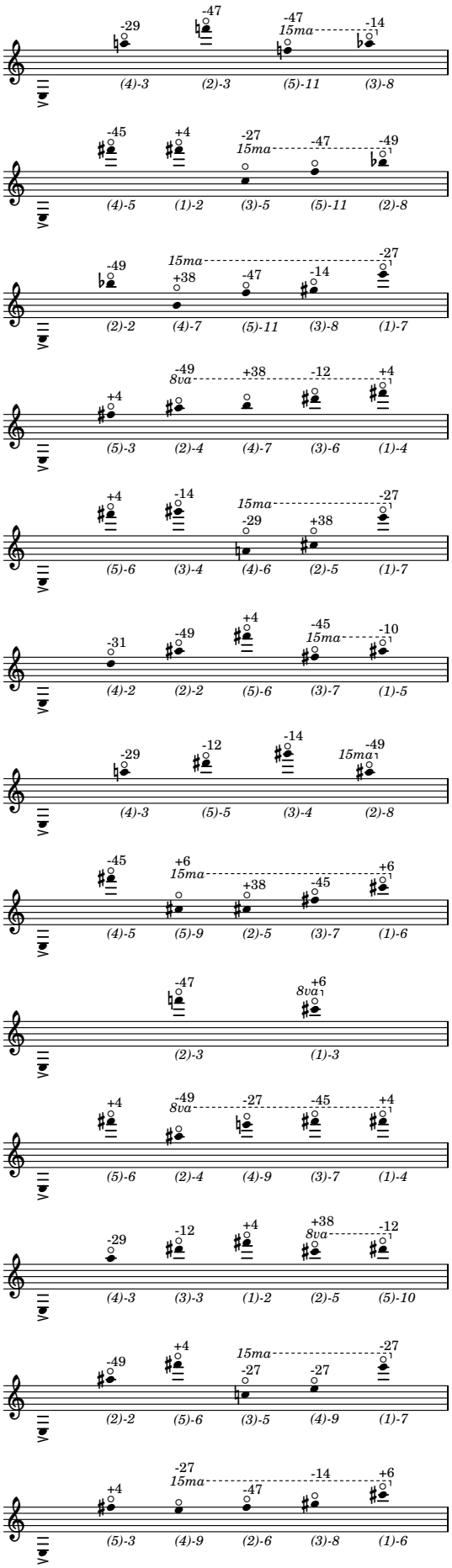
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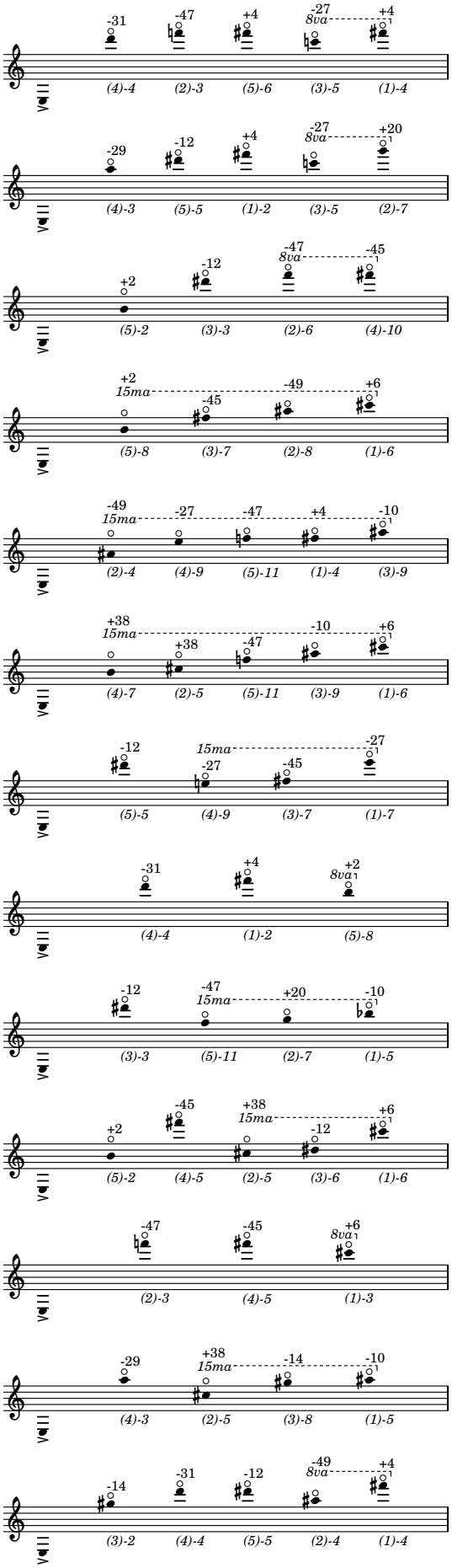
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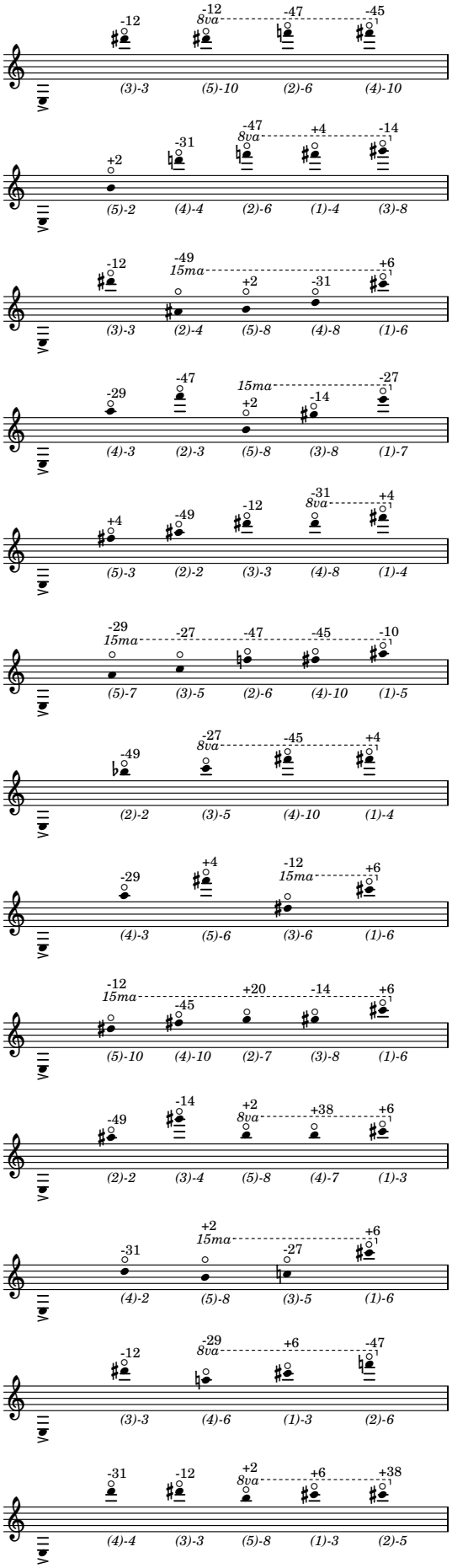
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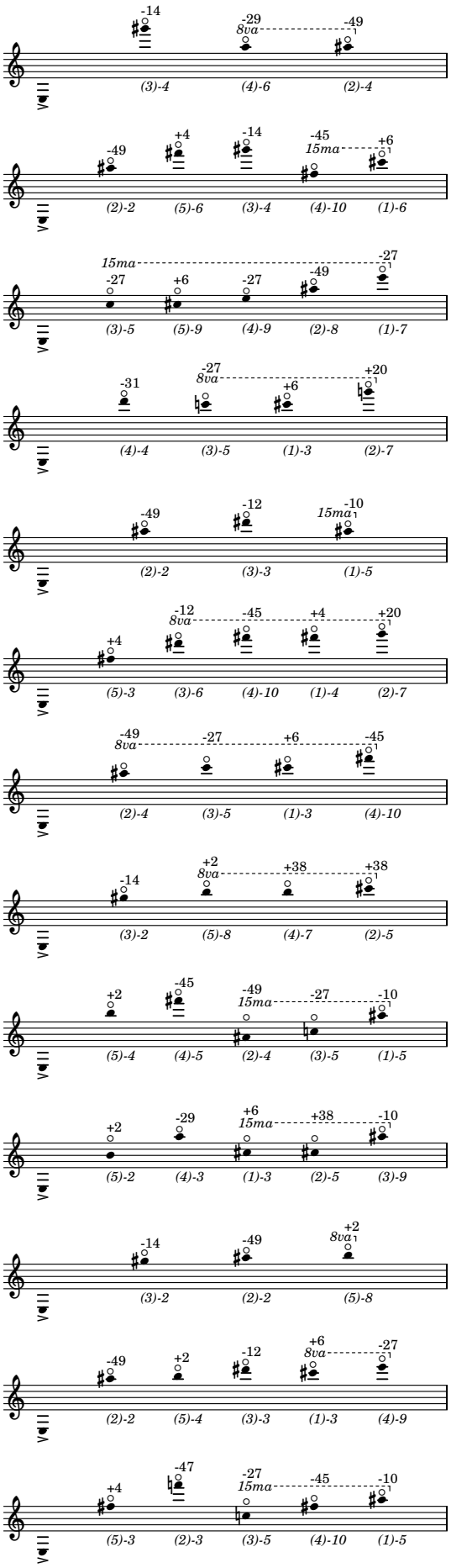
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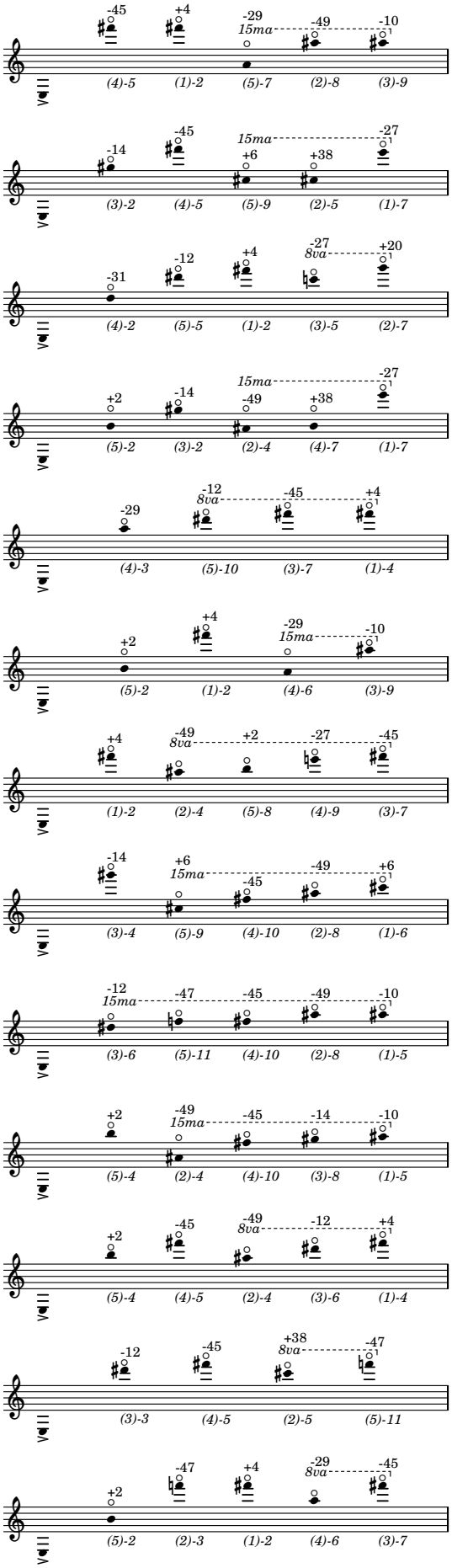
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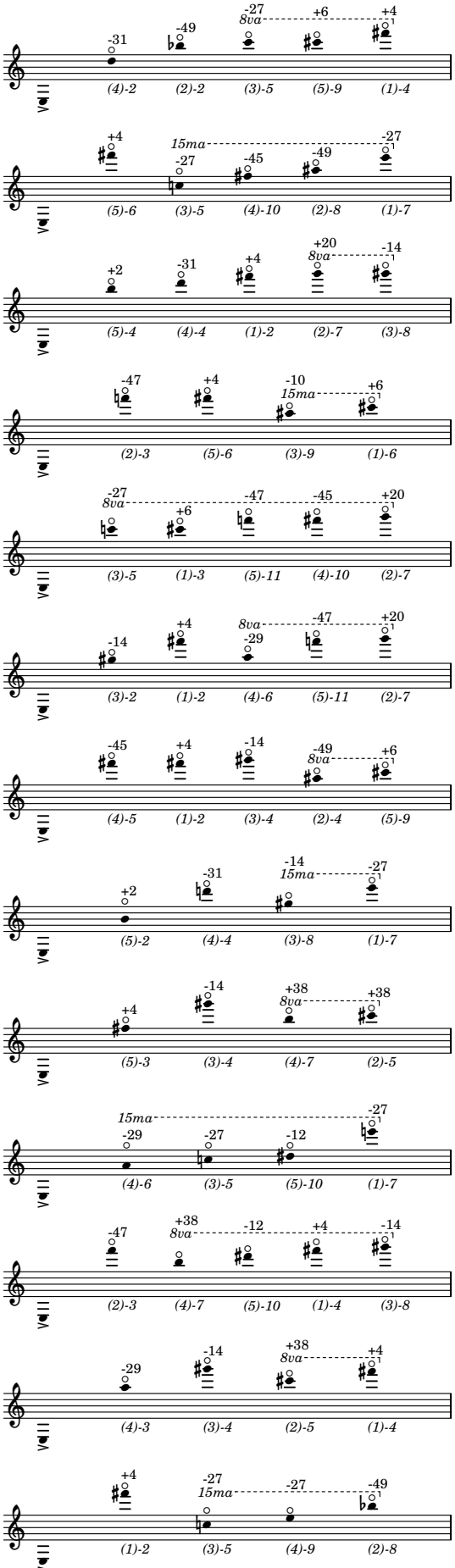
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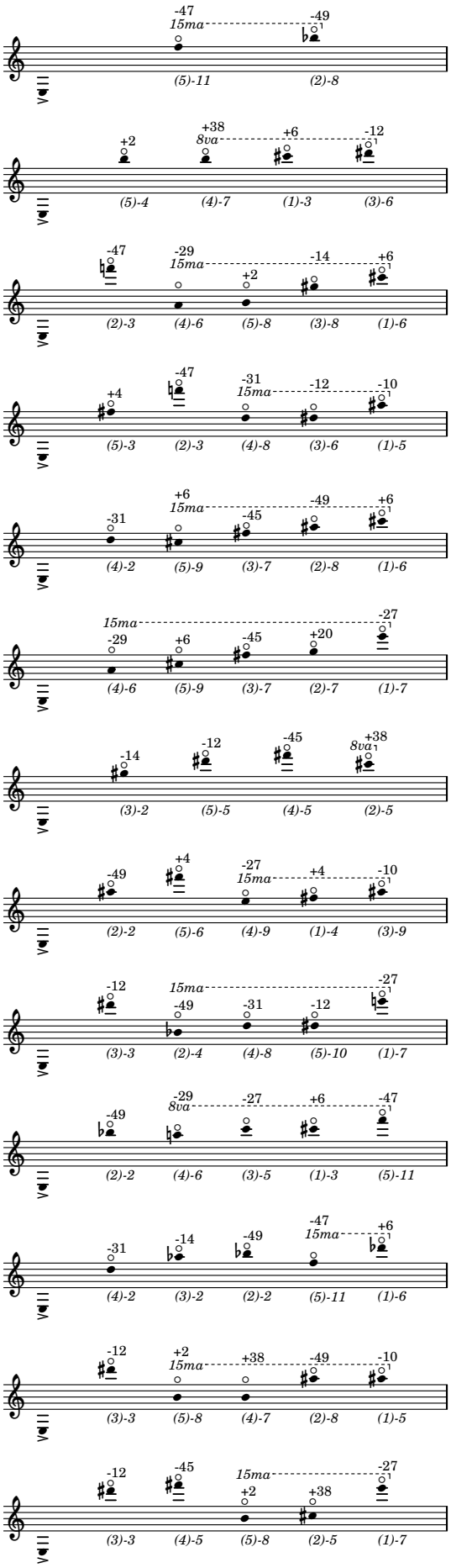
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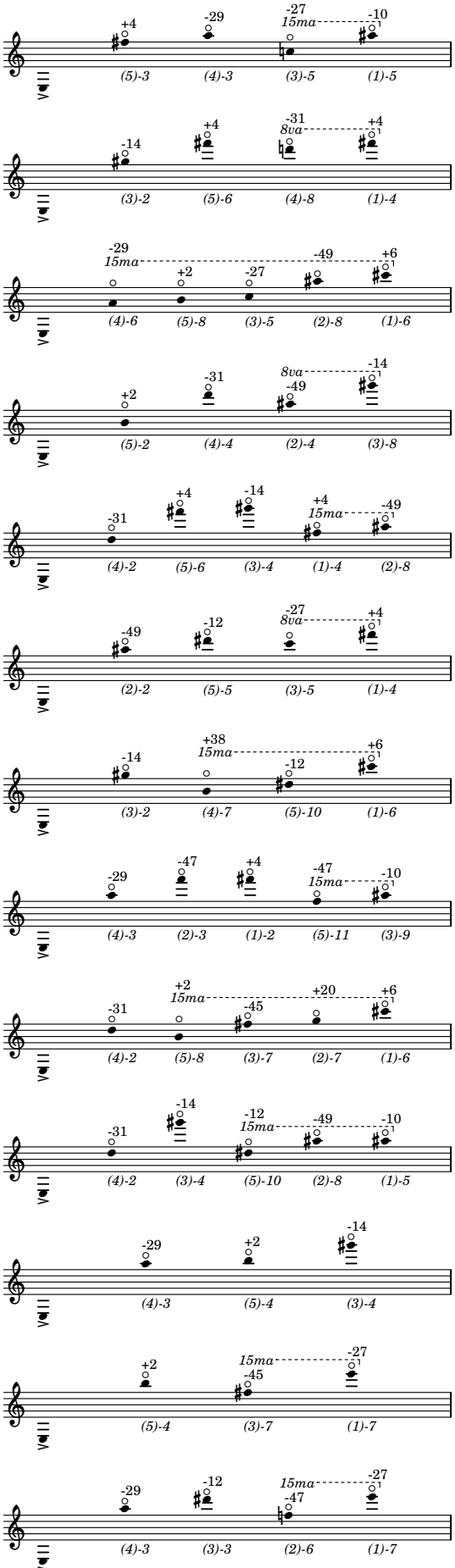
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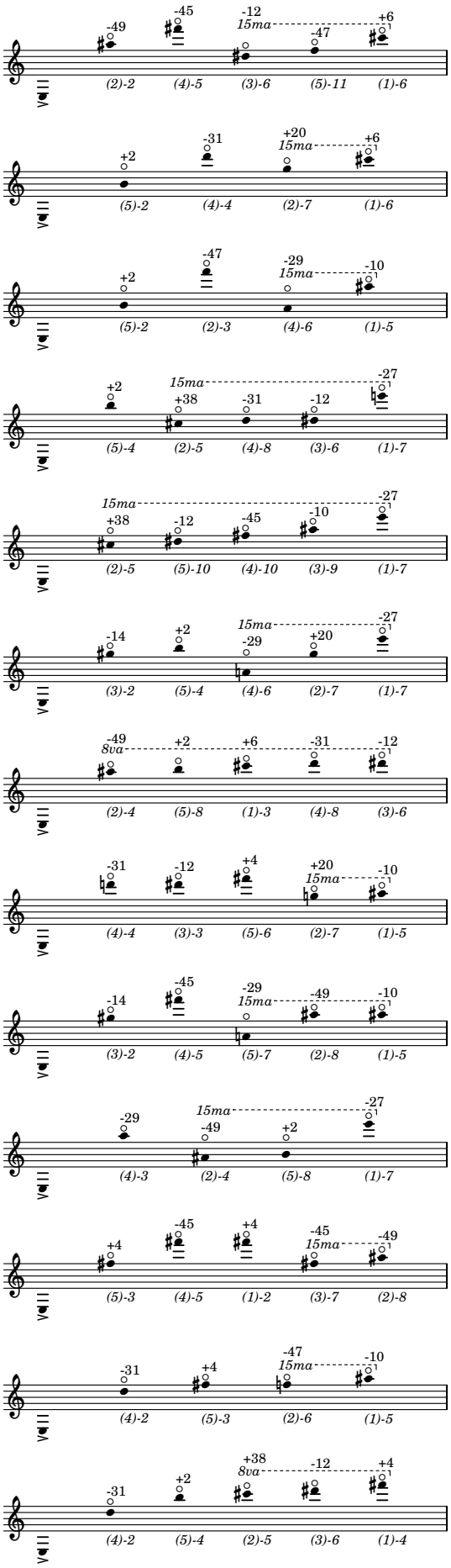
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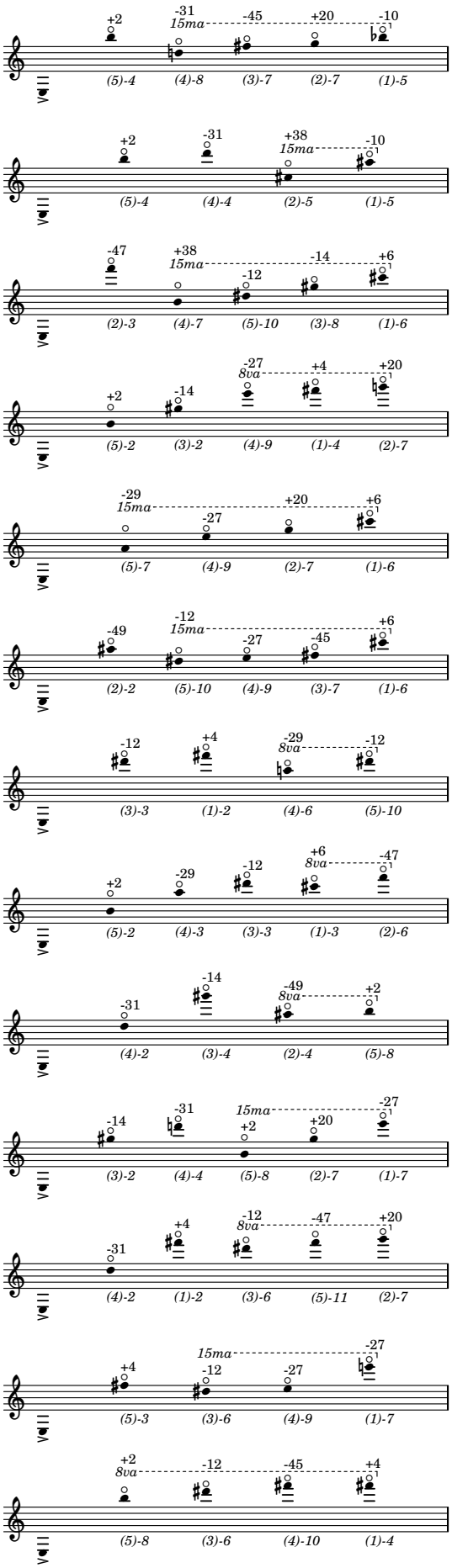
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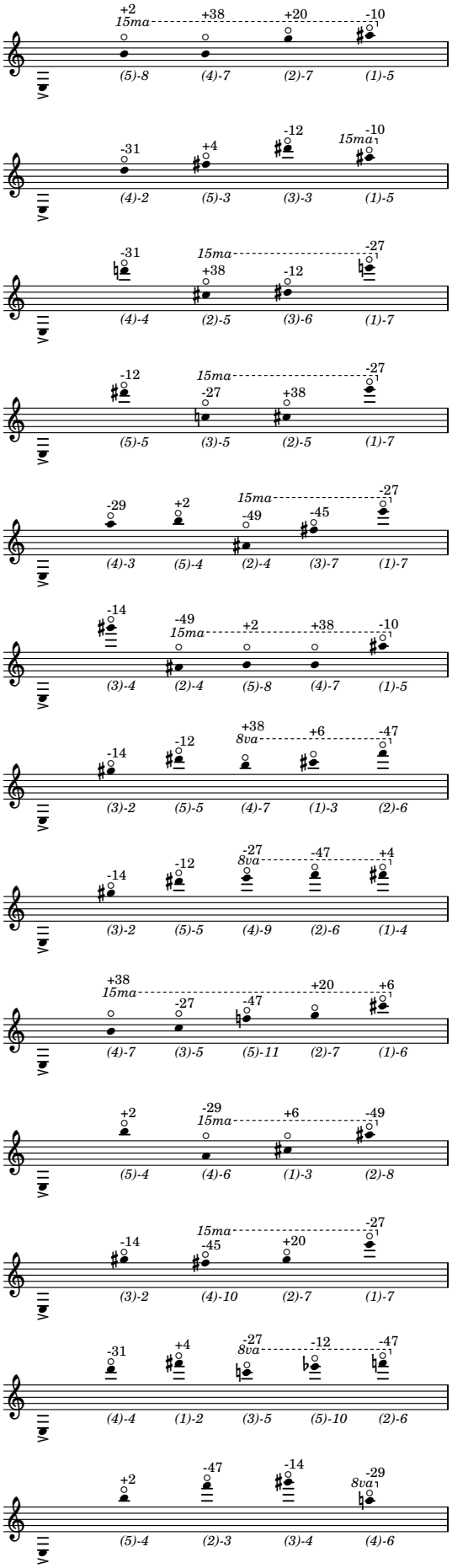
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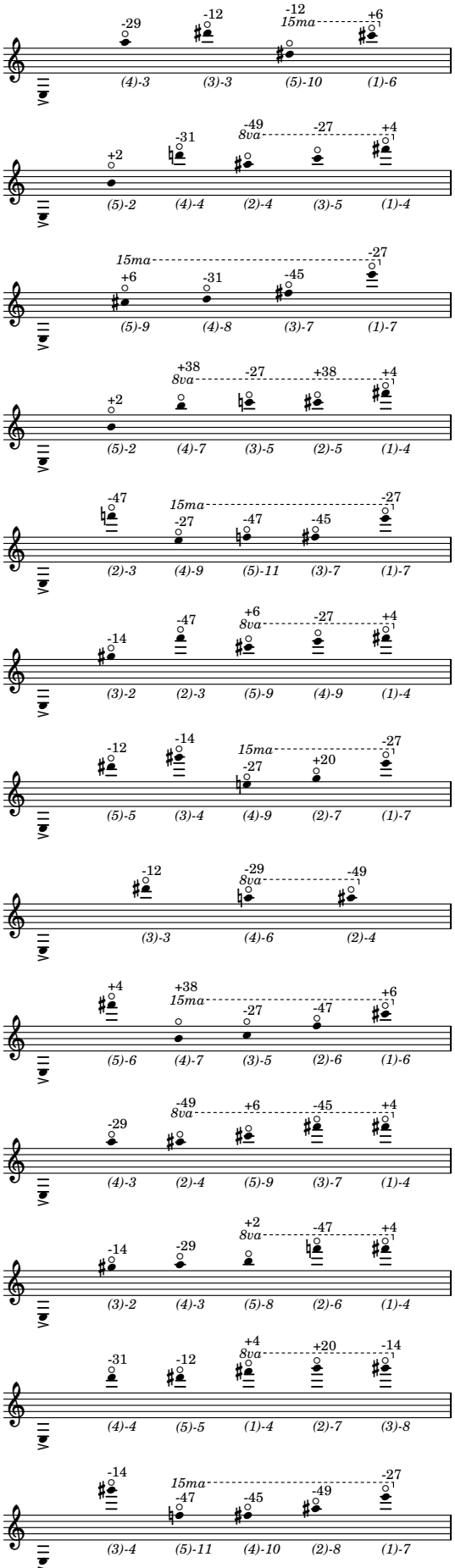
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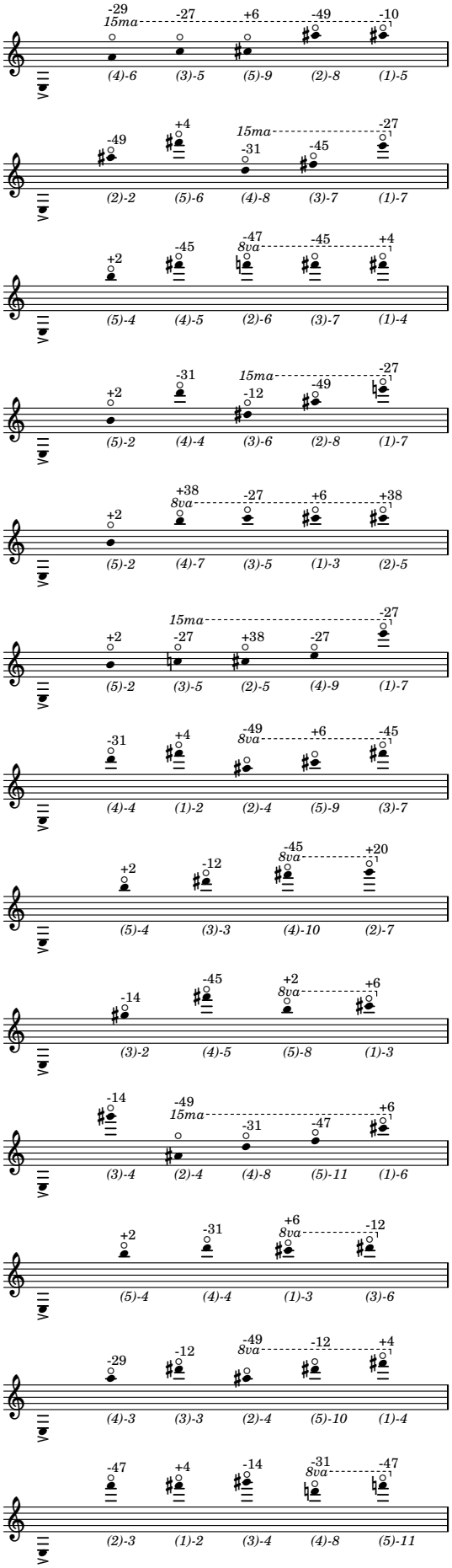
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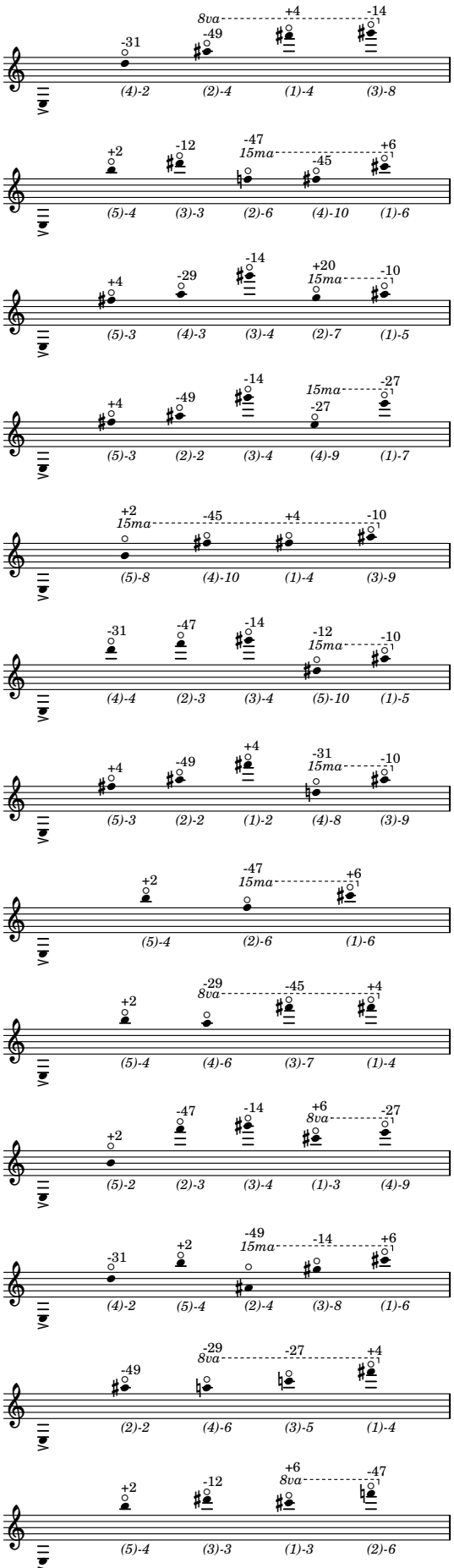
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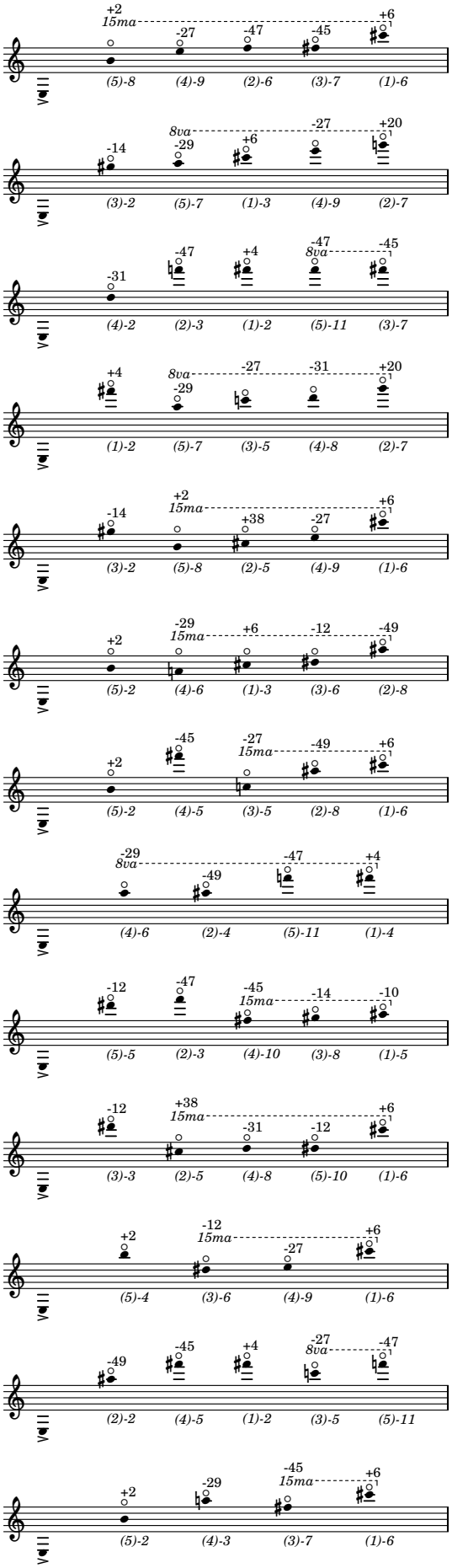
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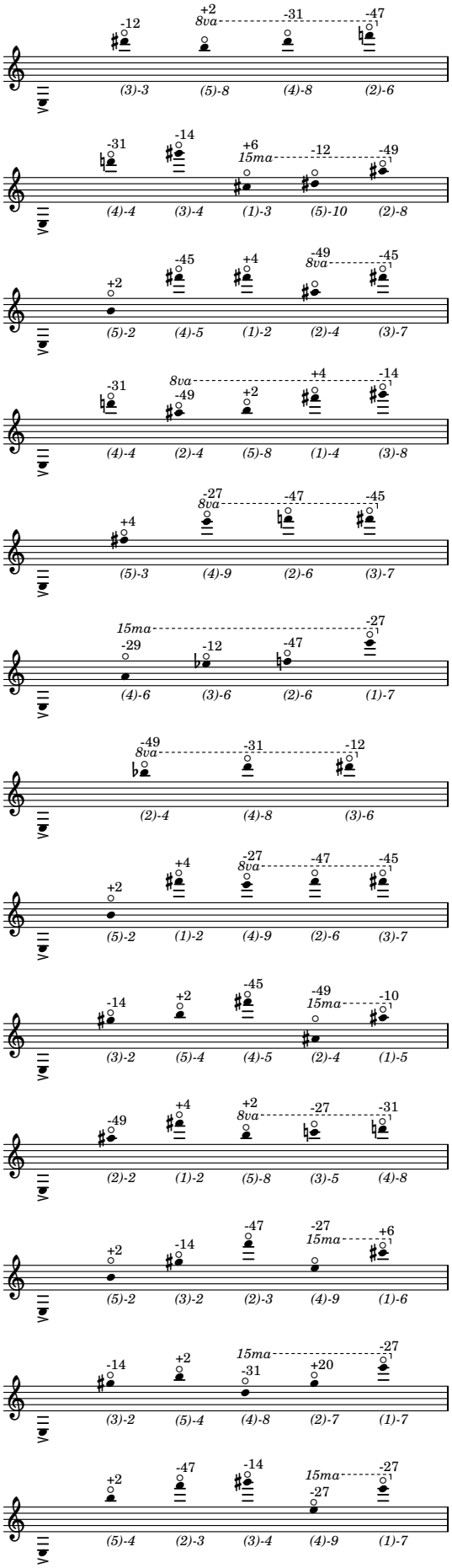
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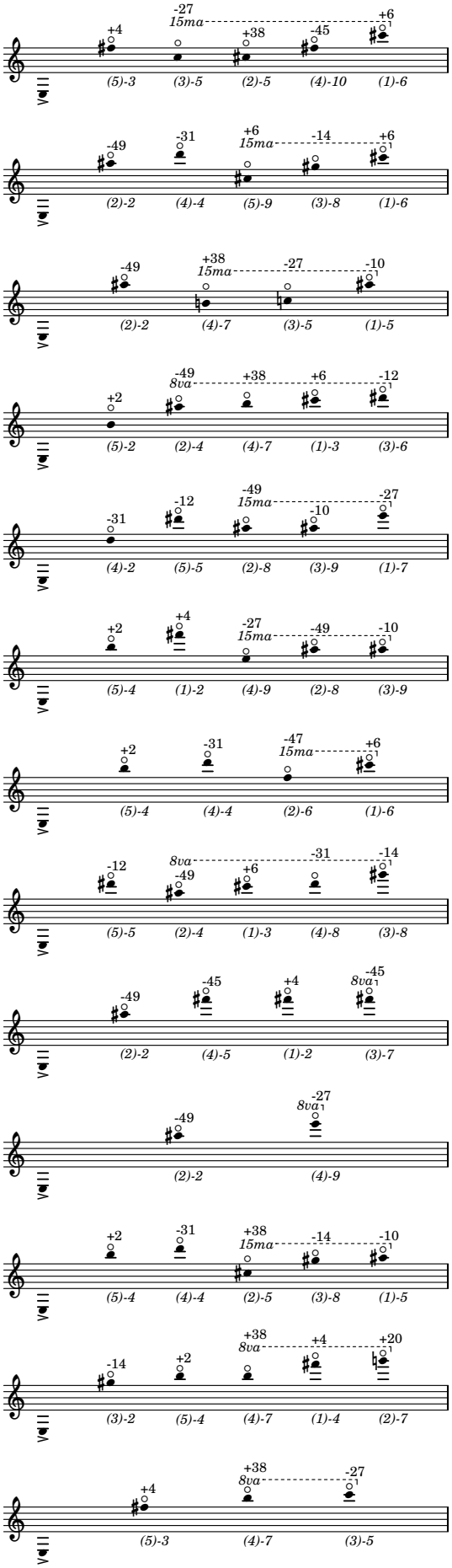
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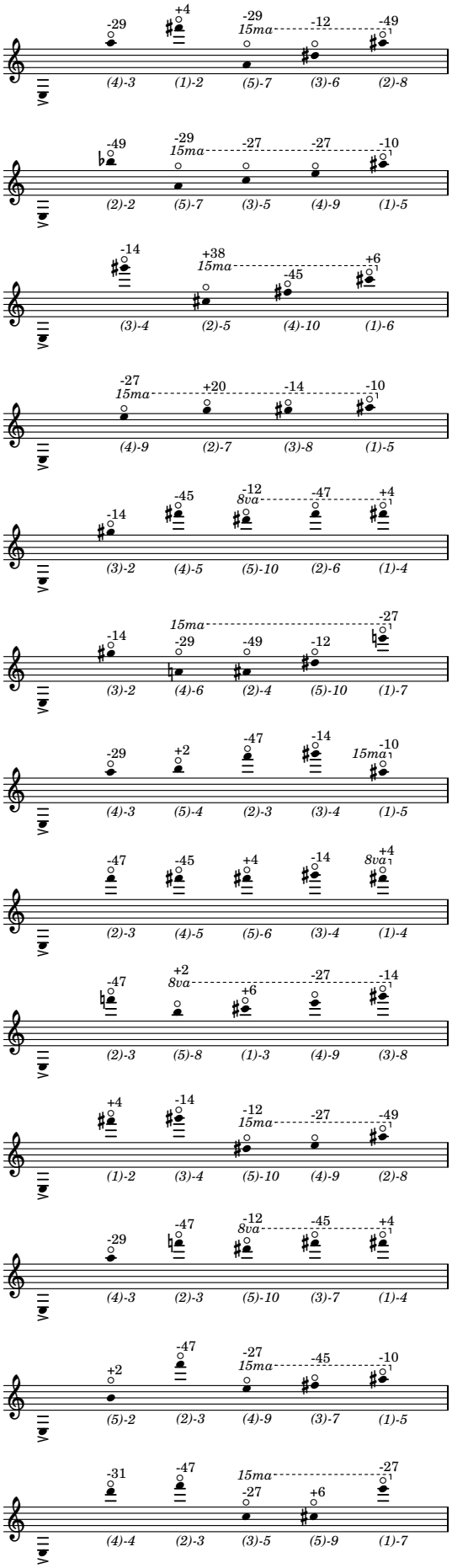
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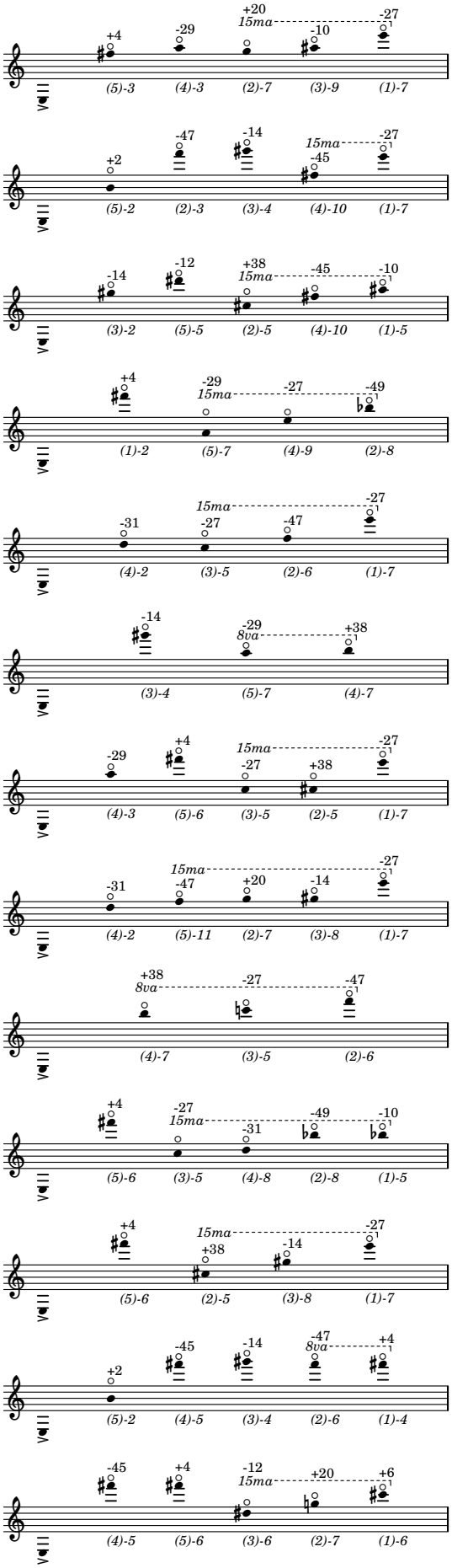
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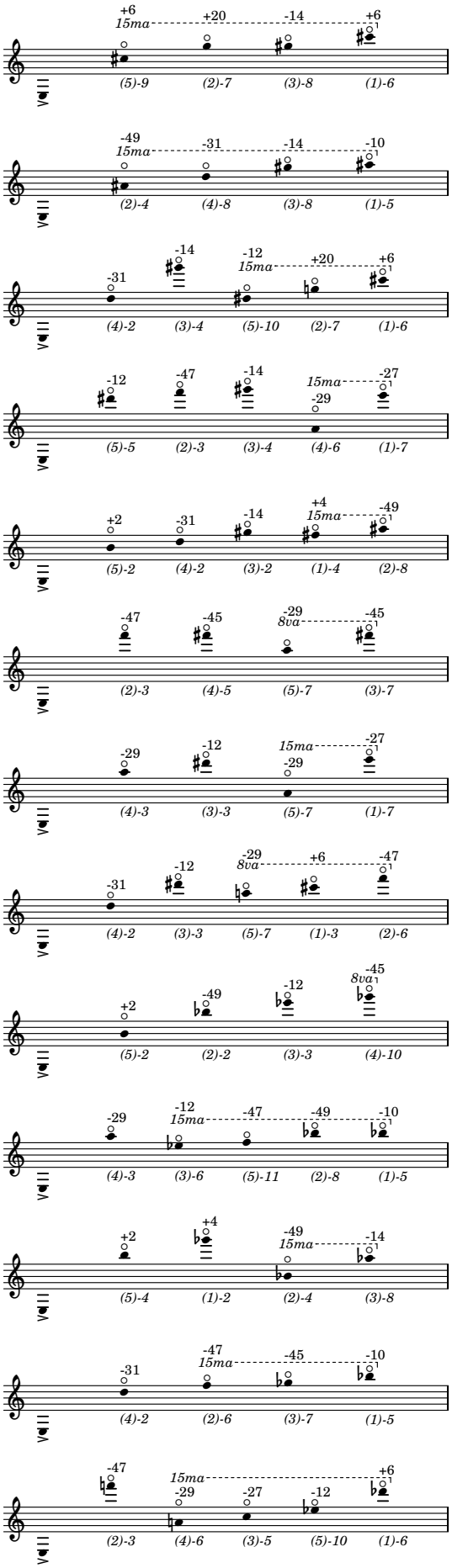
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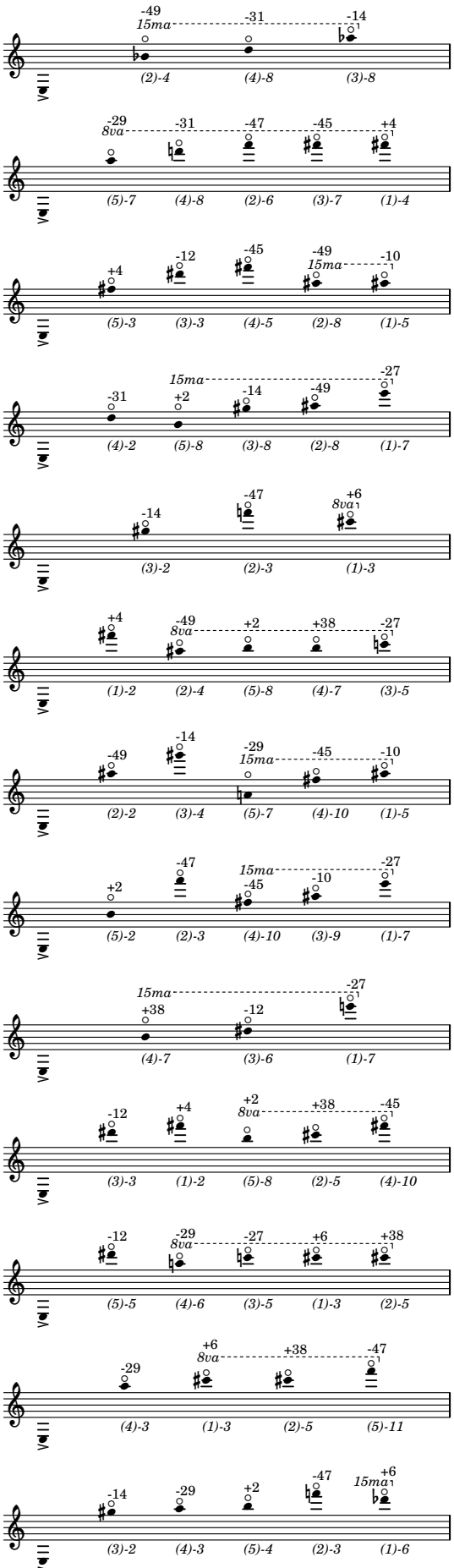
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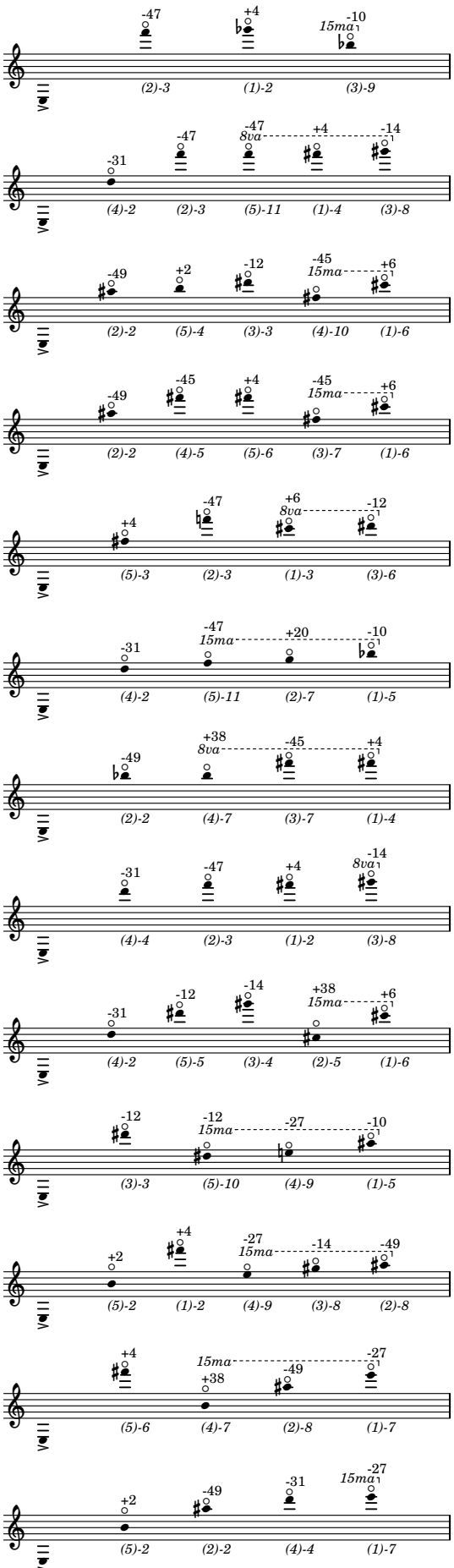
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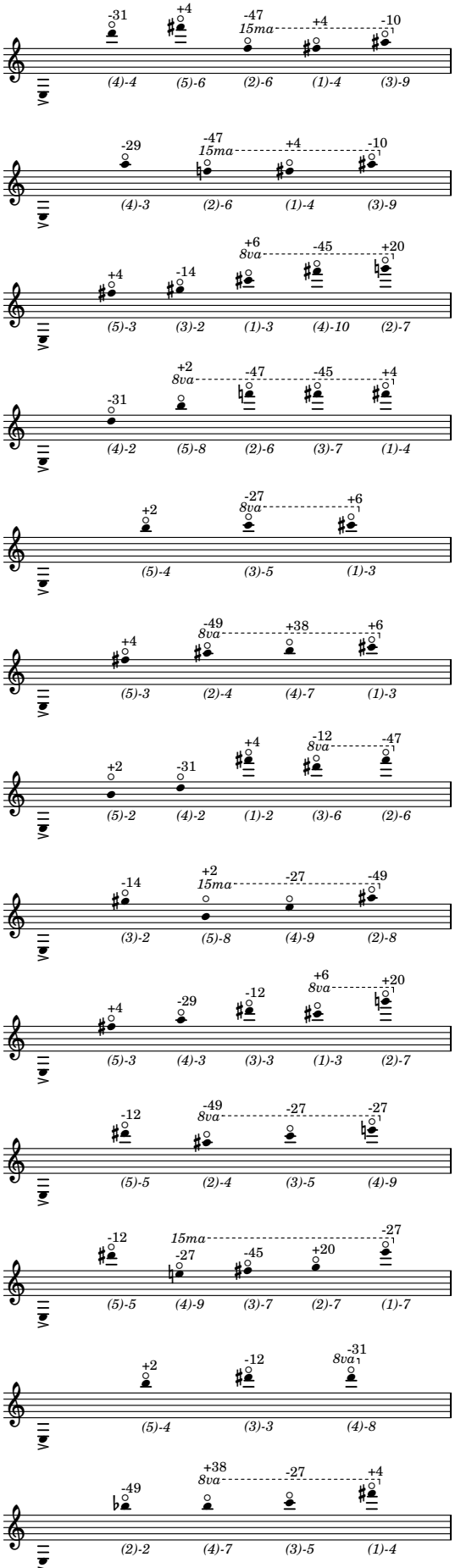
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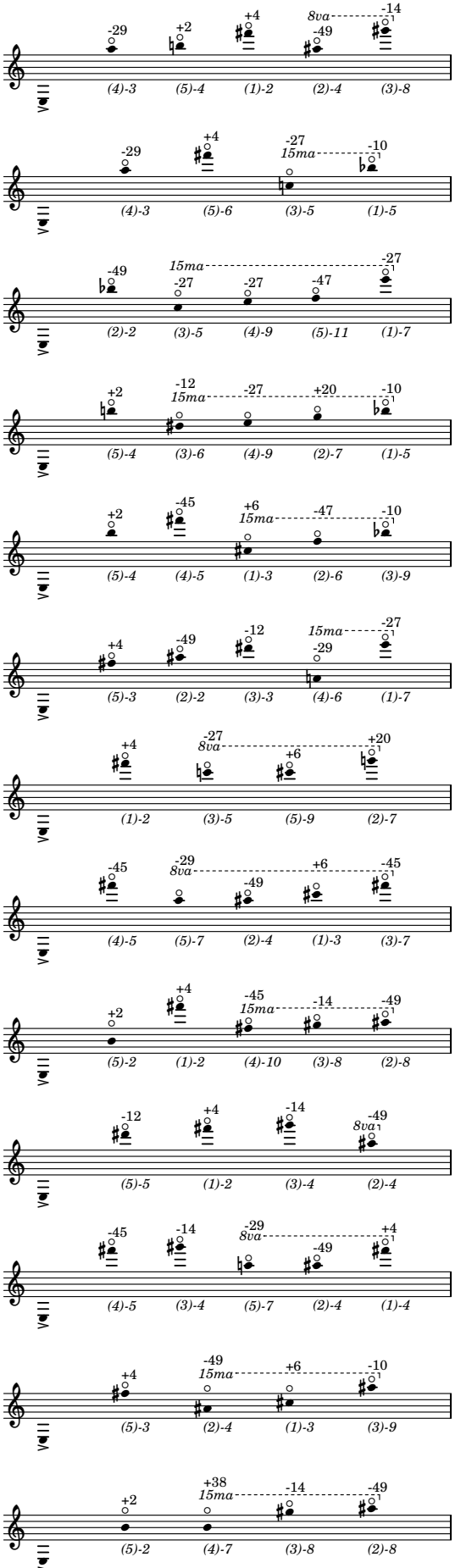
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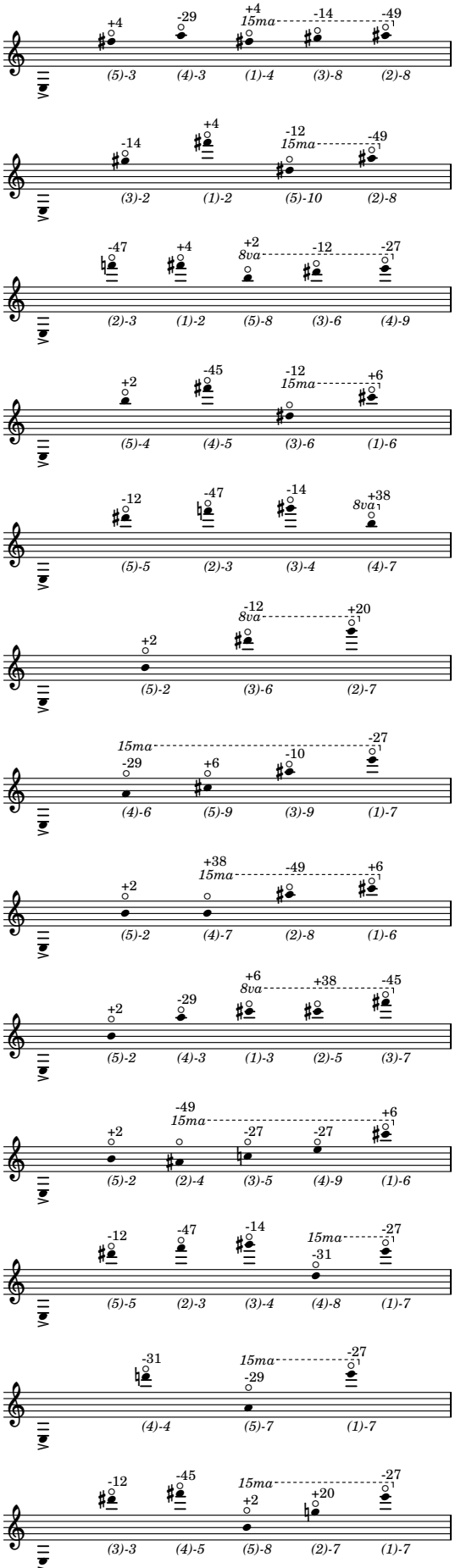
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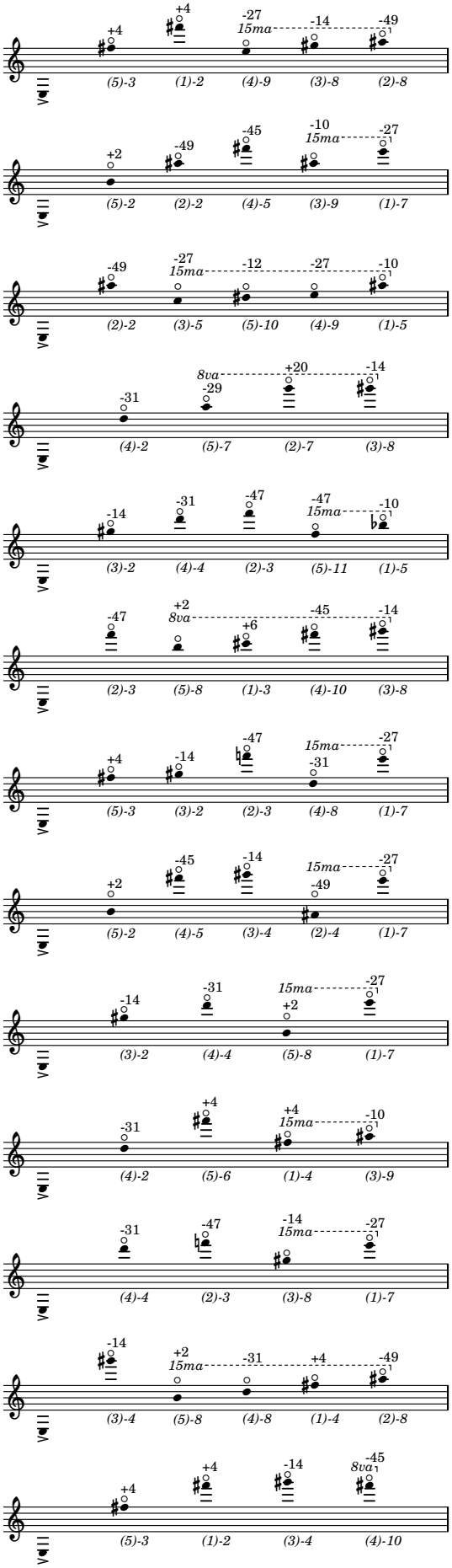
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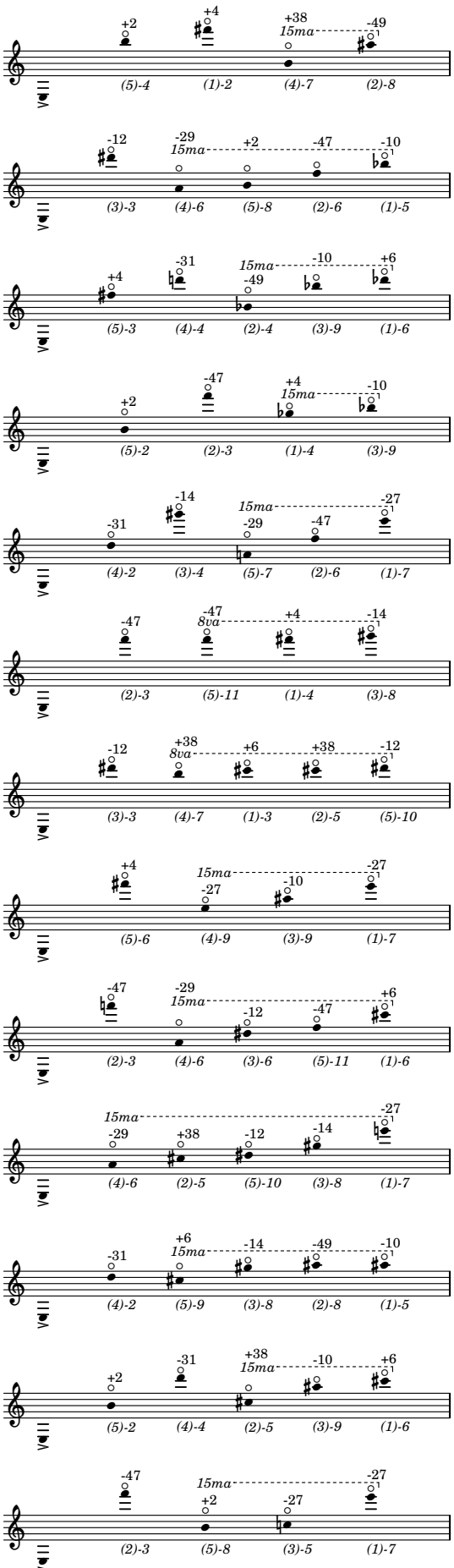
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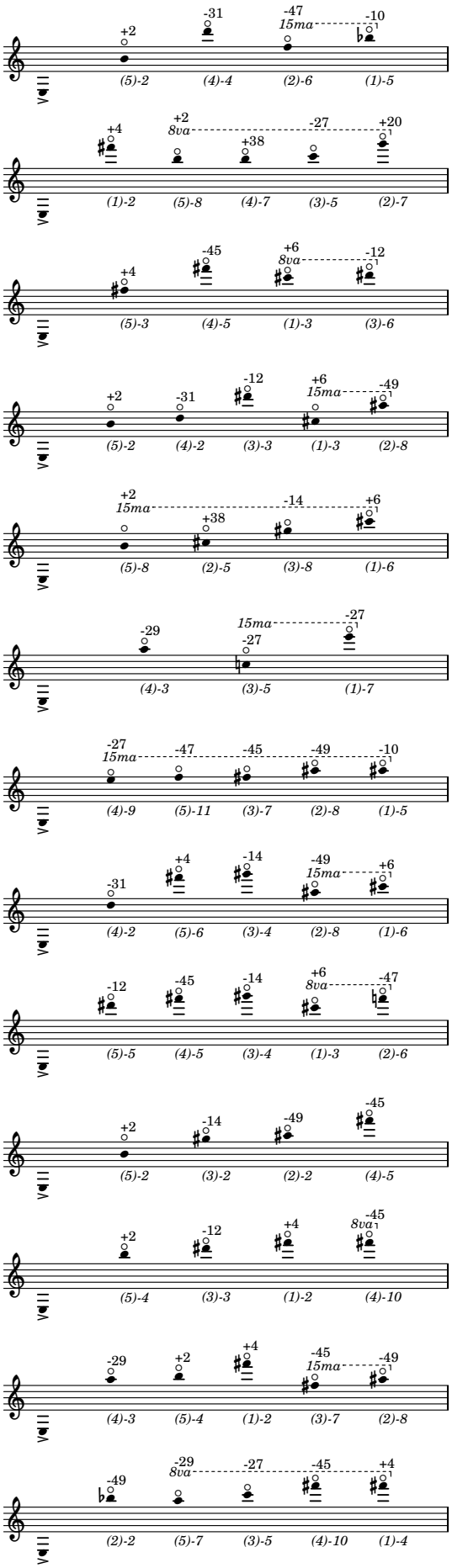
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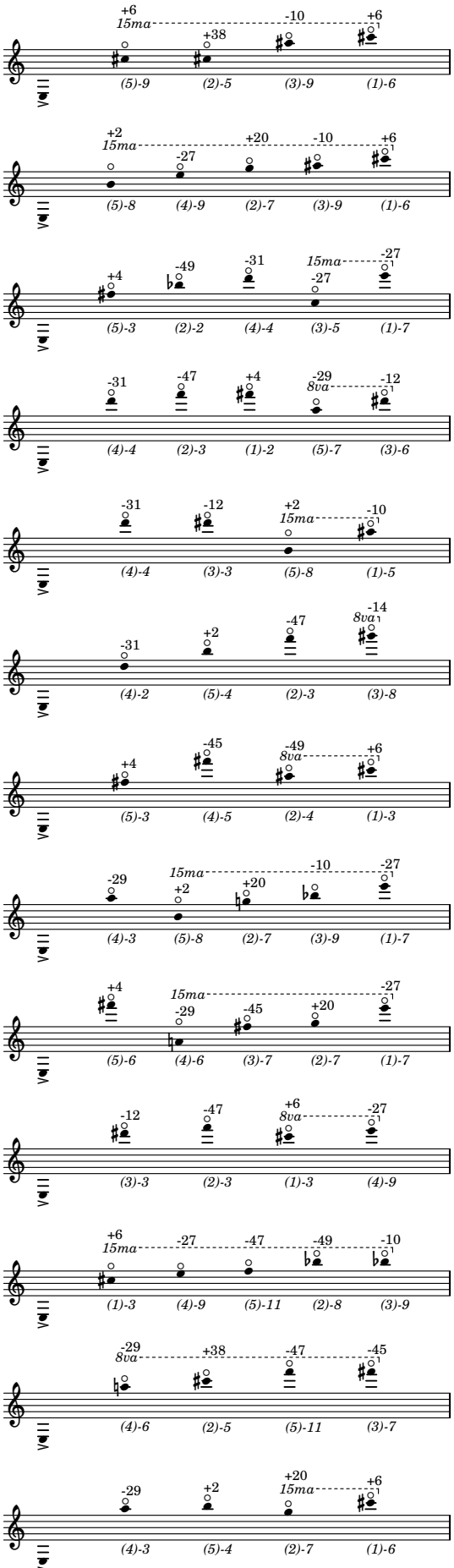
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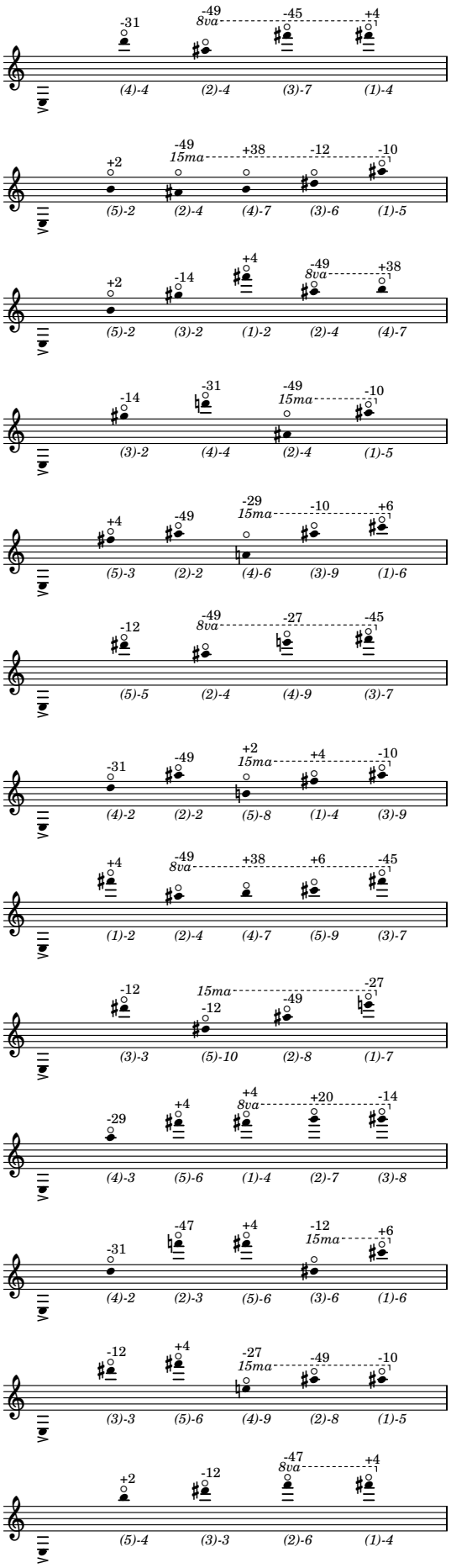
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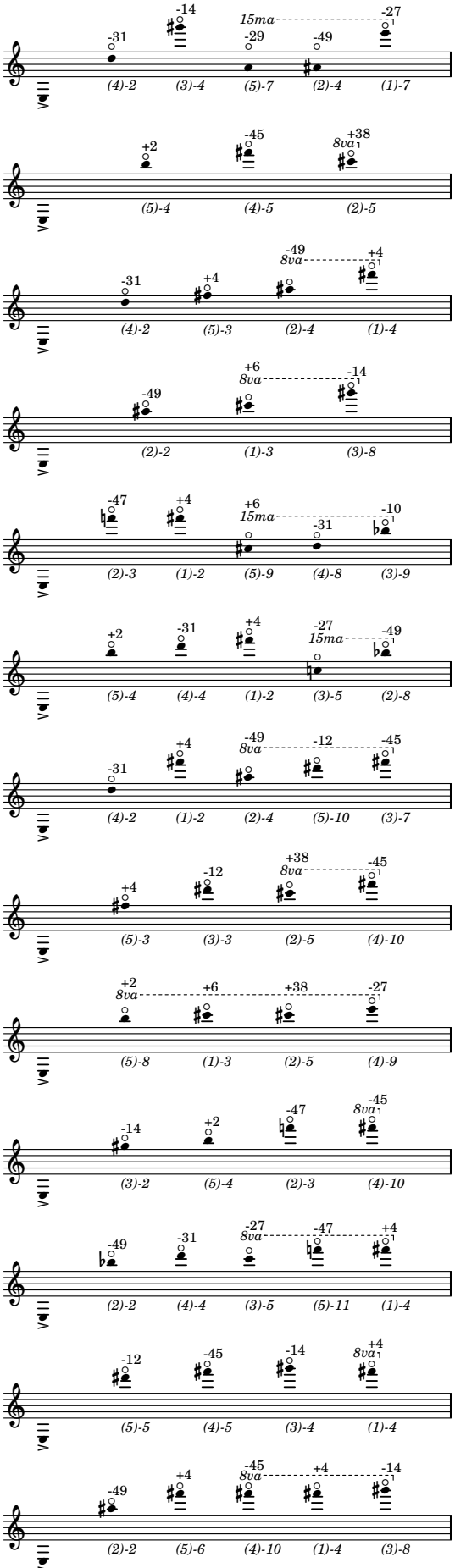
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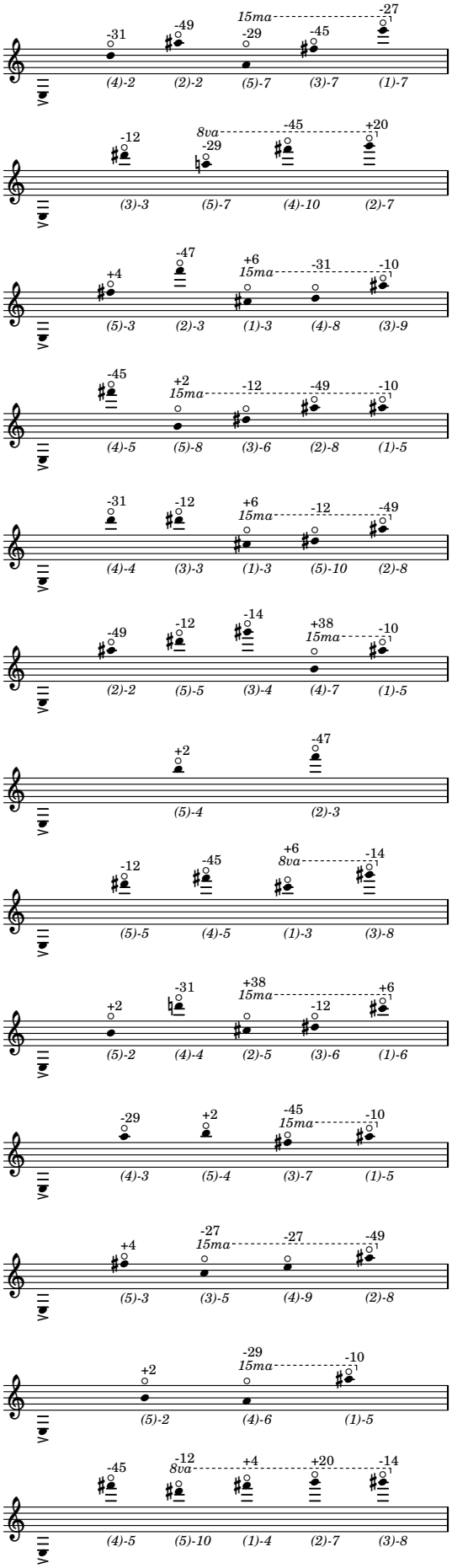
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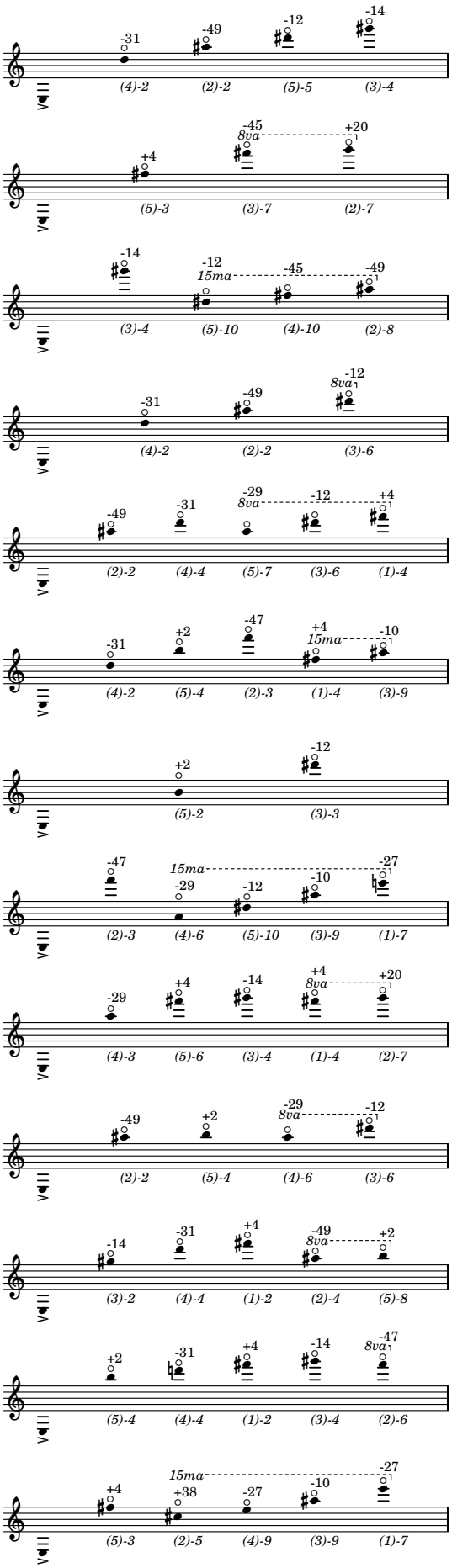
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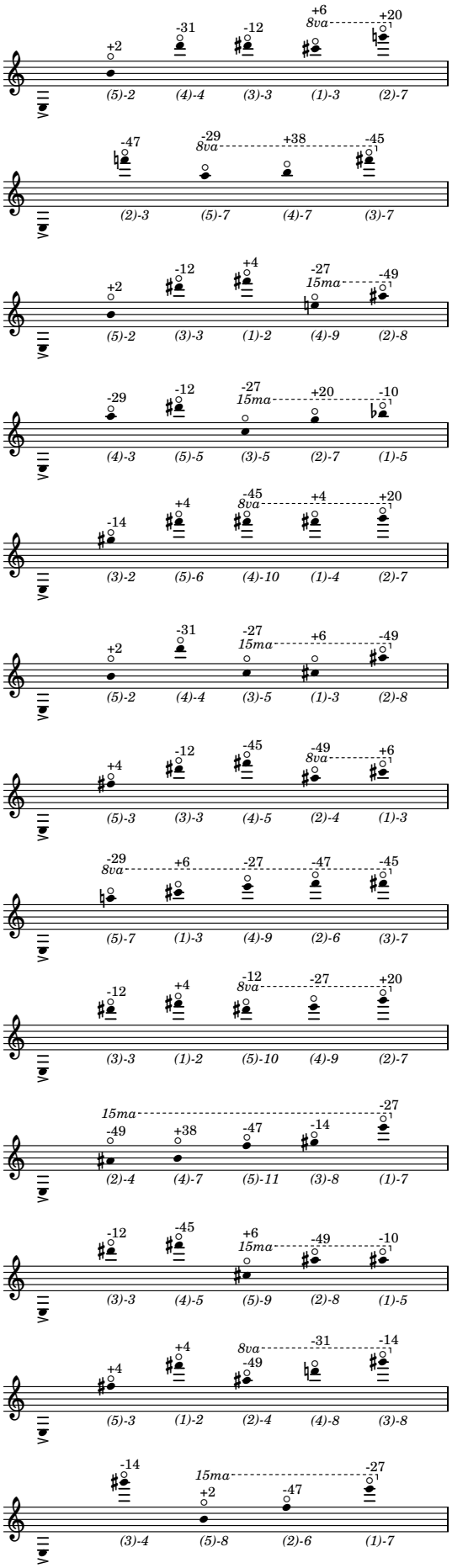
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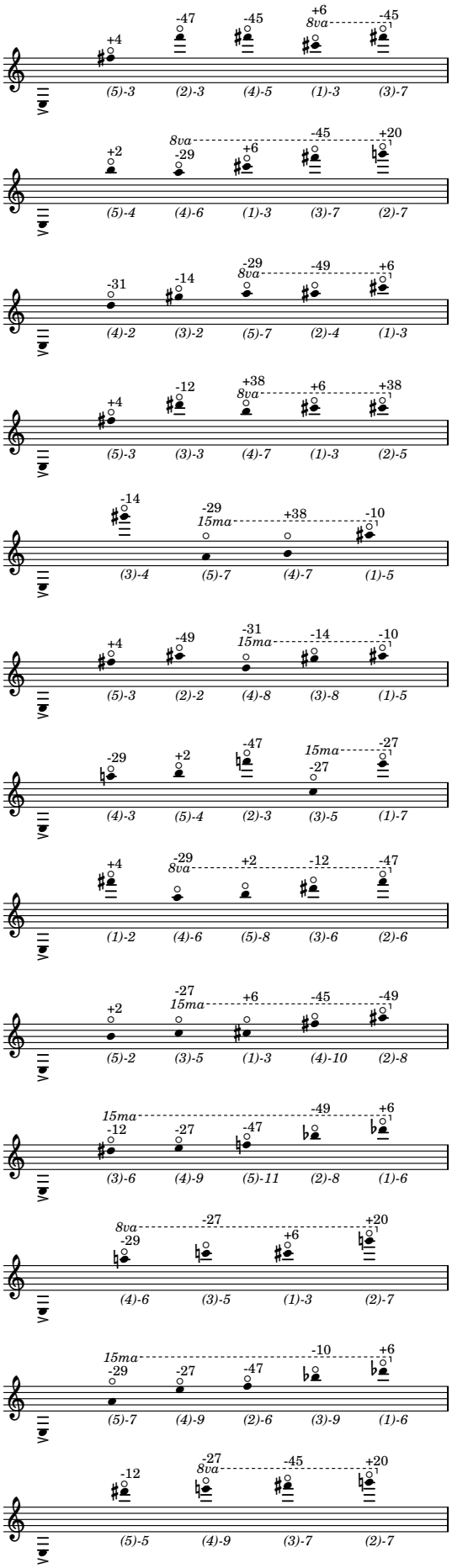
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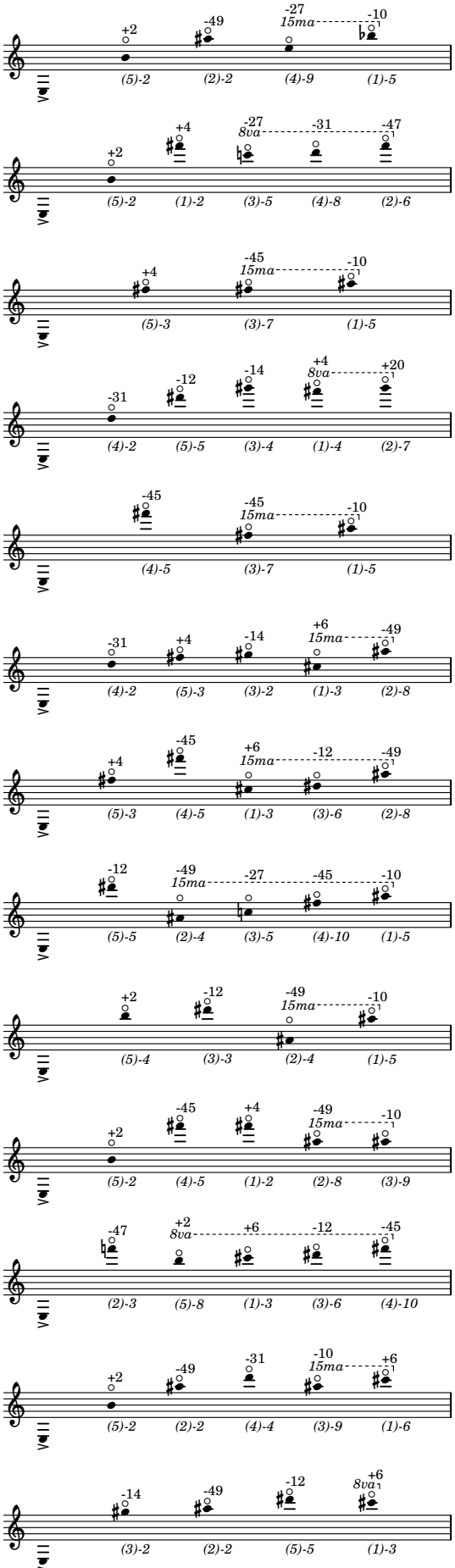
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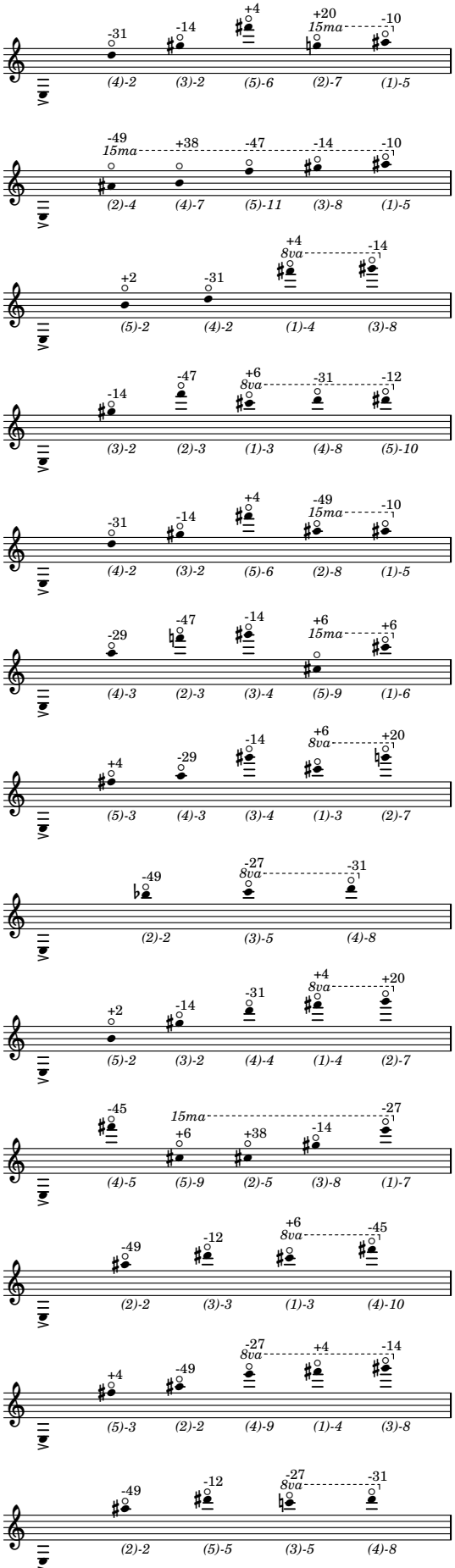
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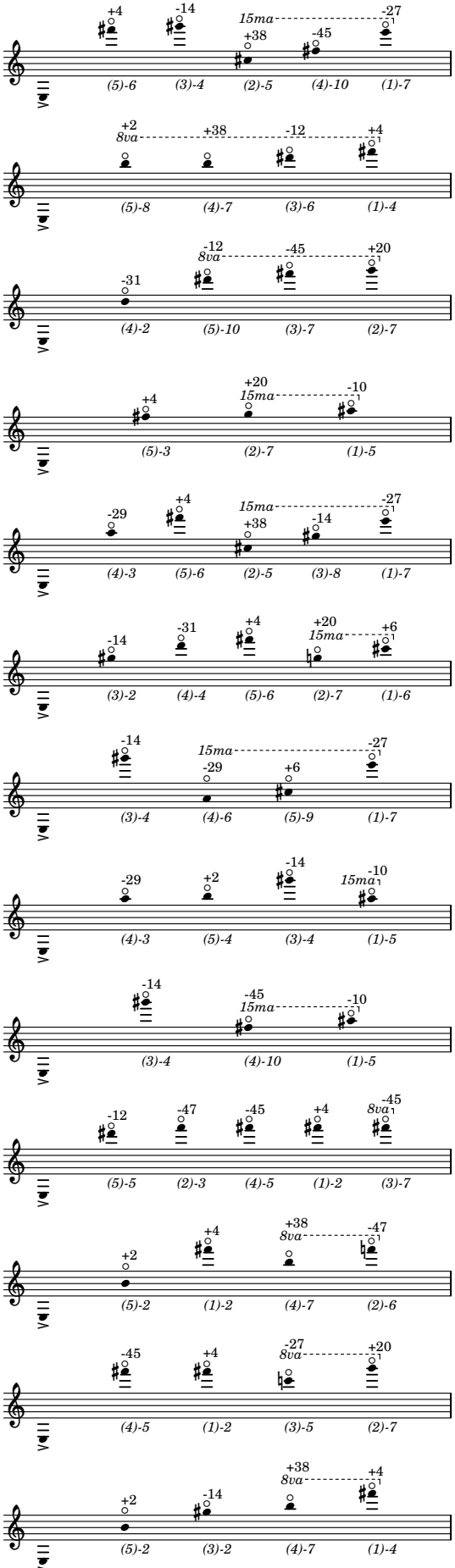
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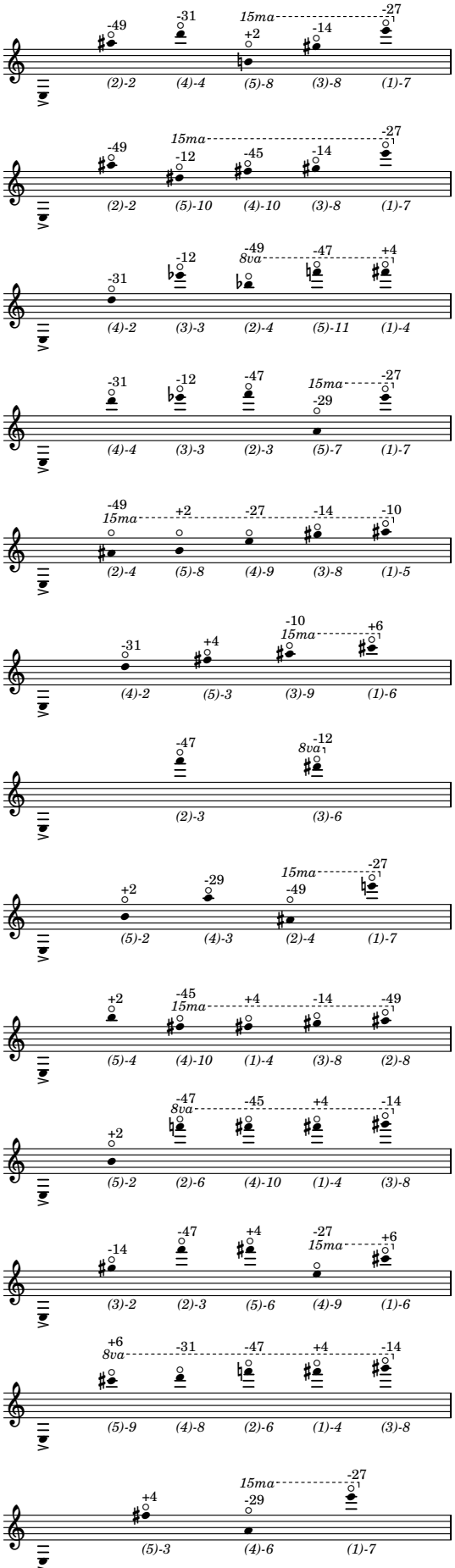
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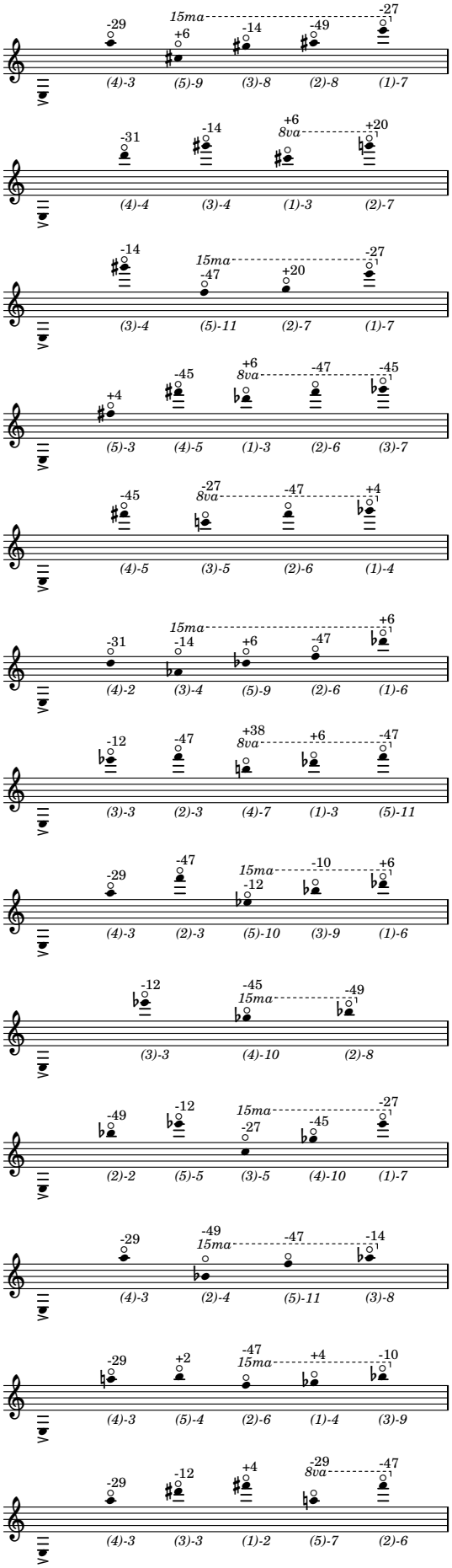
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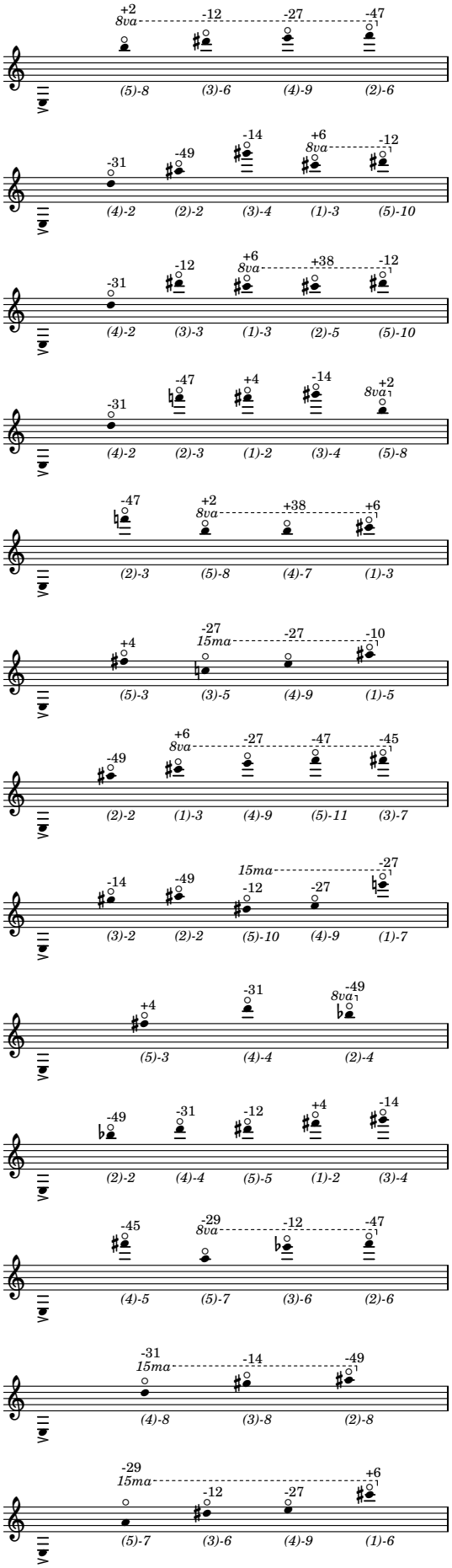
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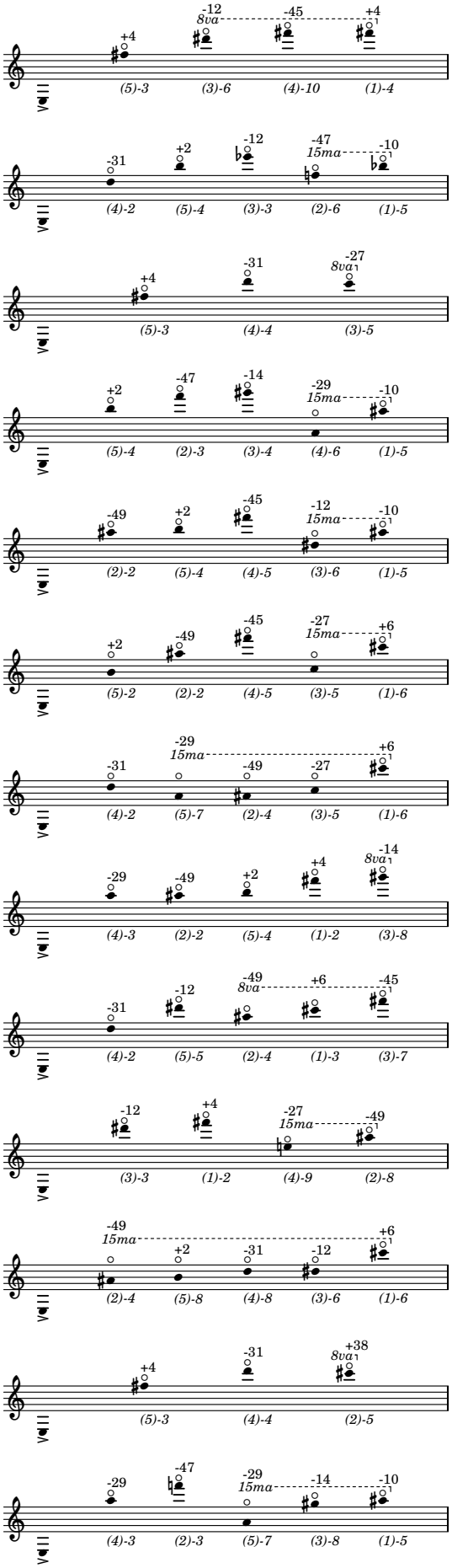
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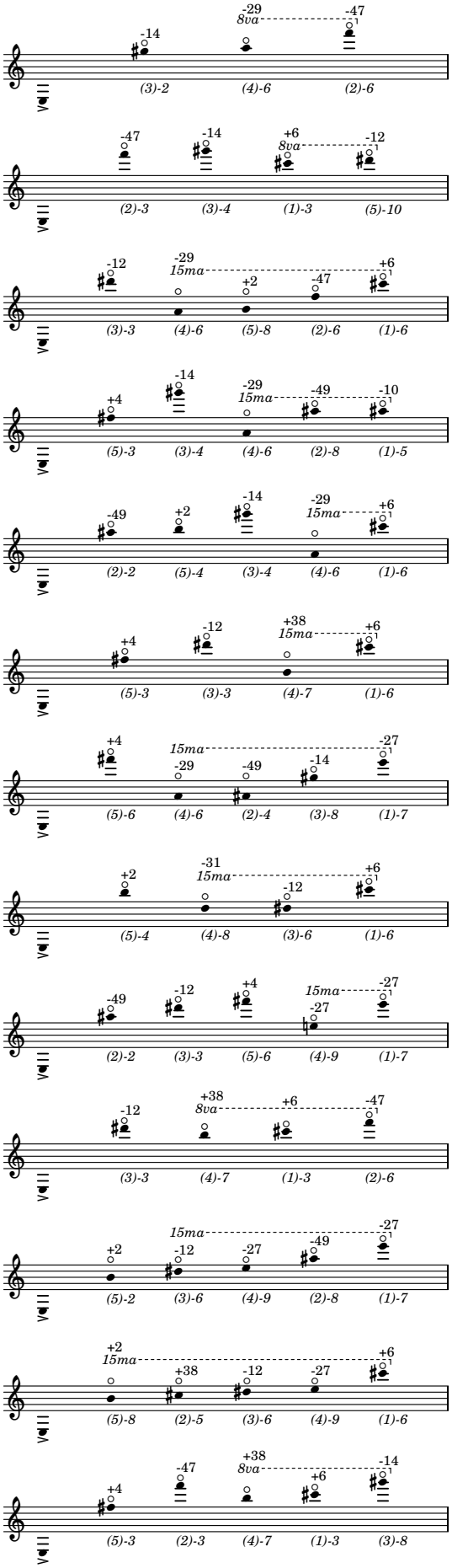
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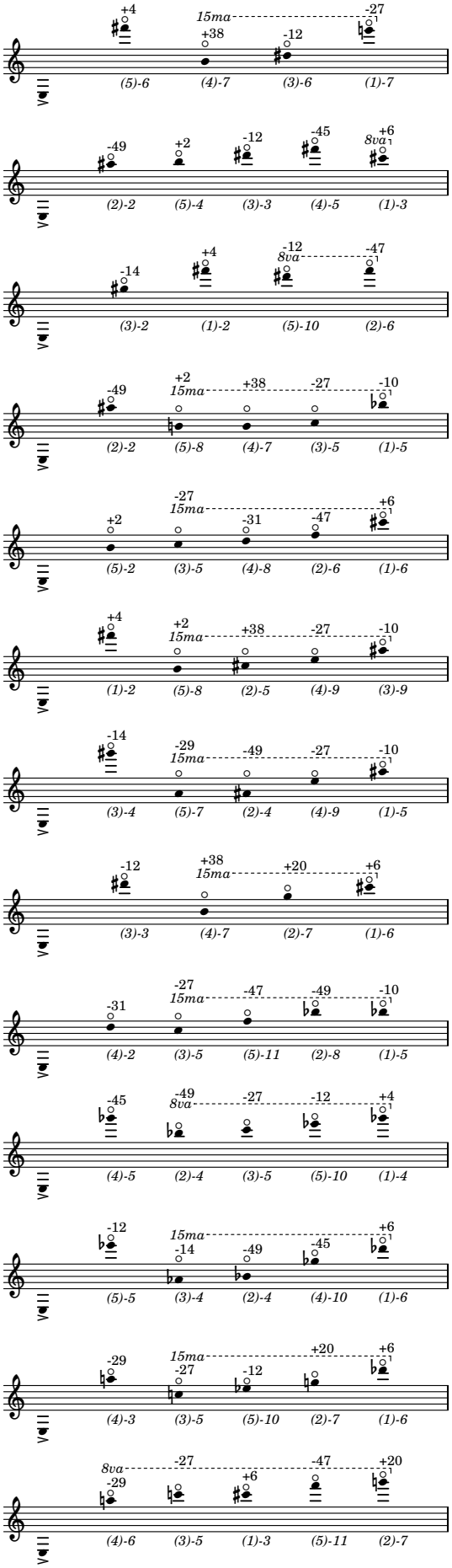
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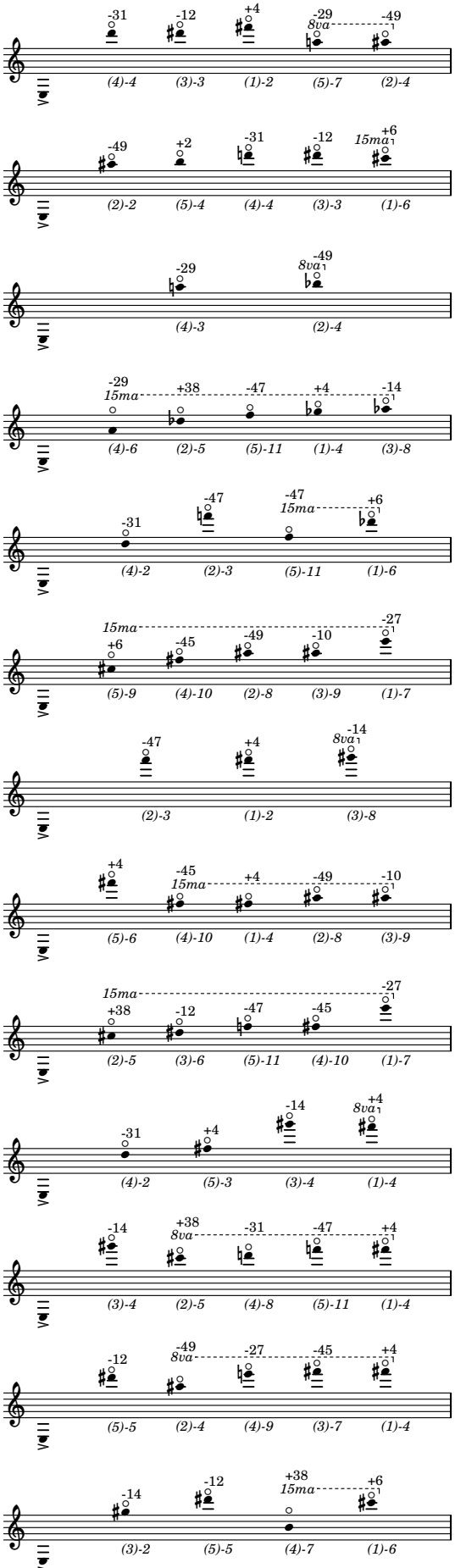
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8va
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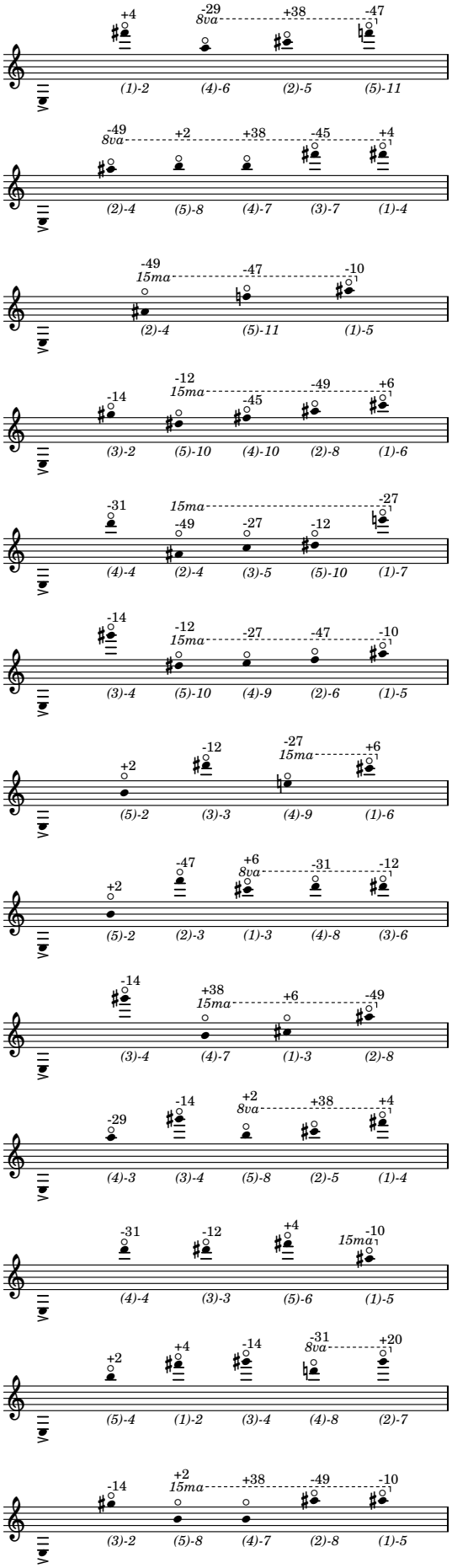
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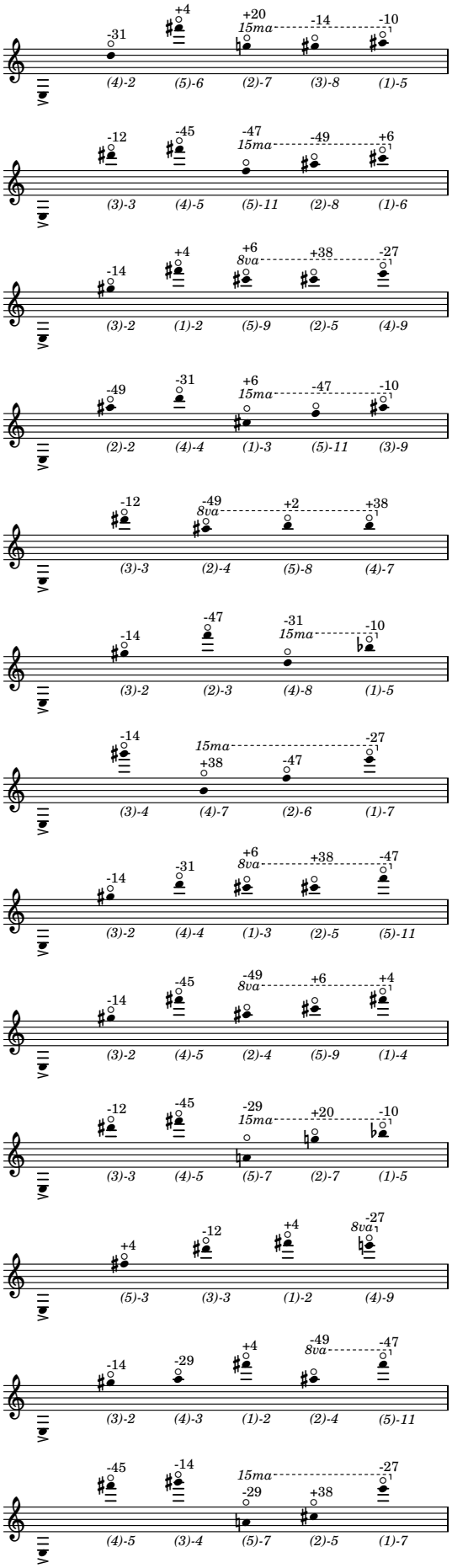
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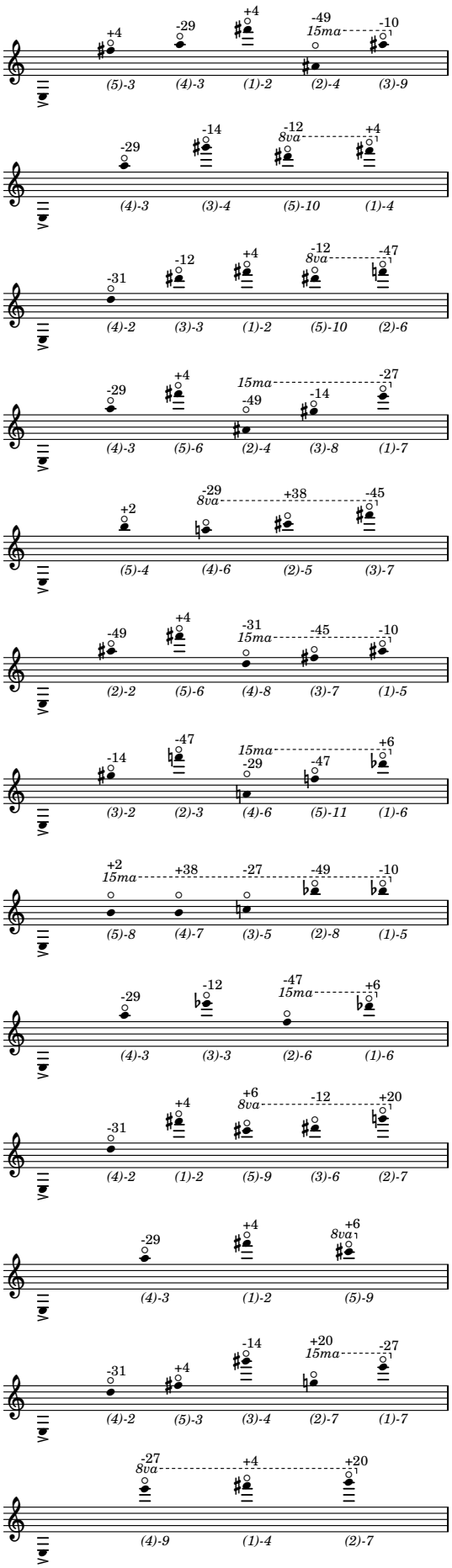
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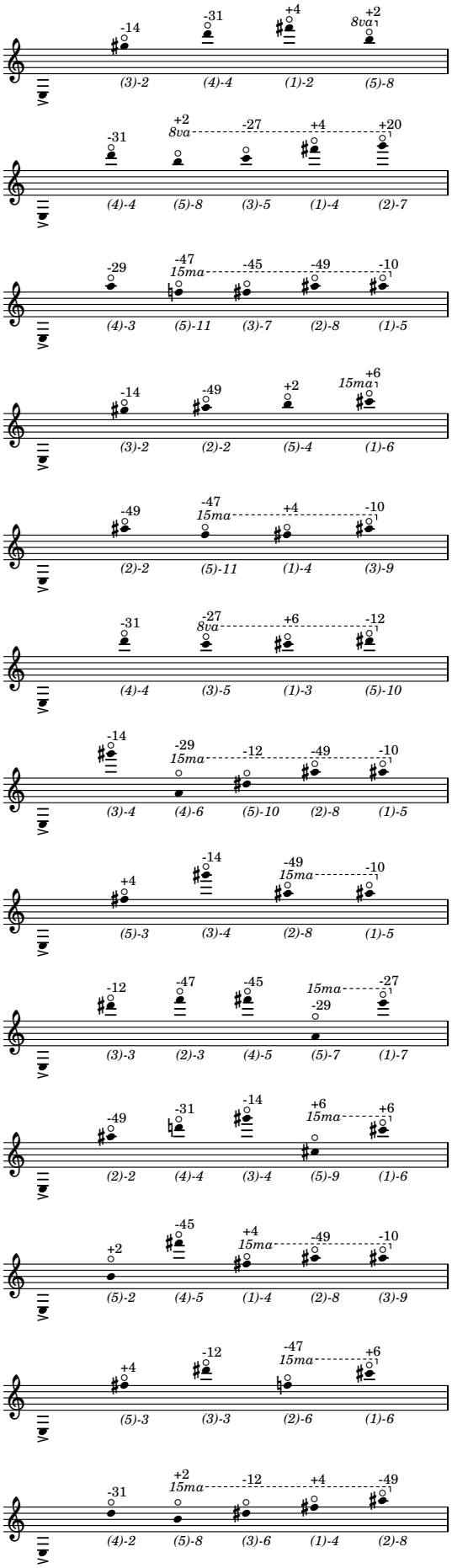
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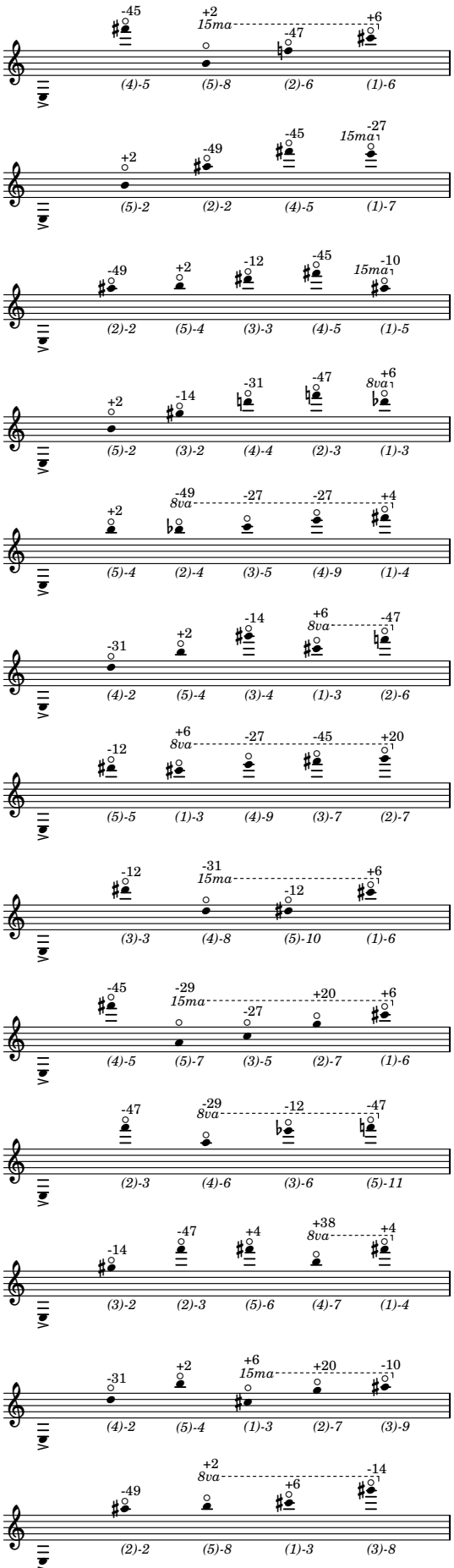
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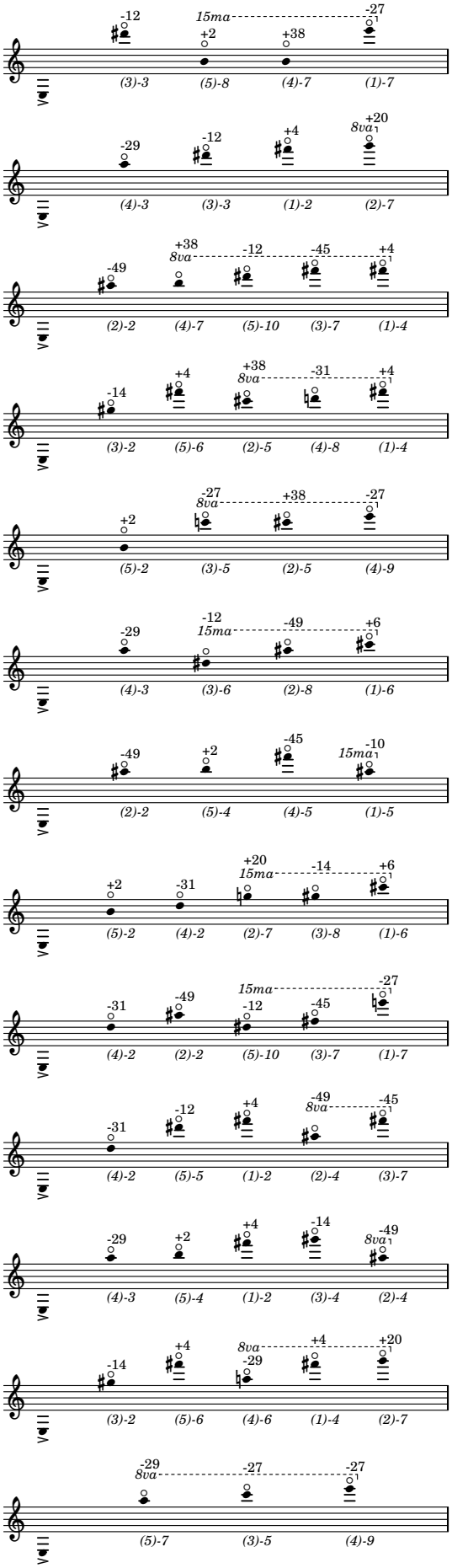
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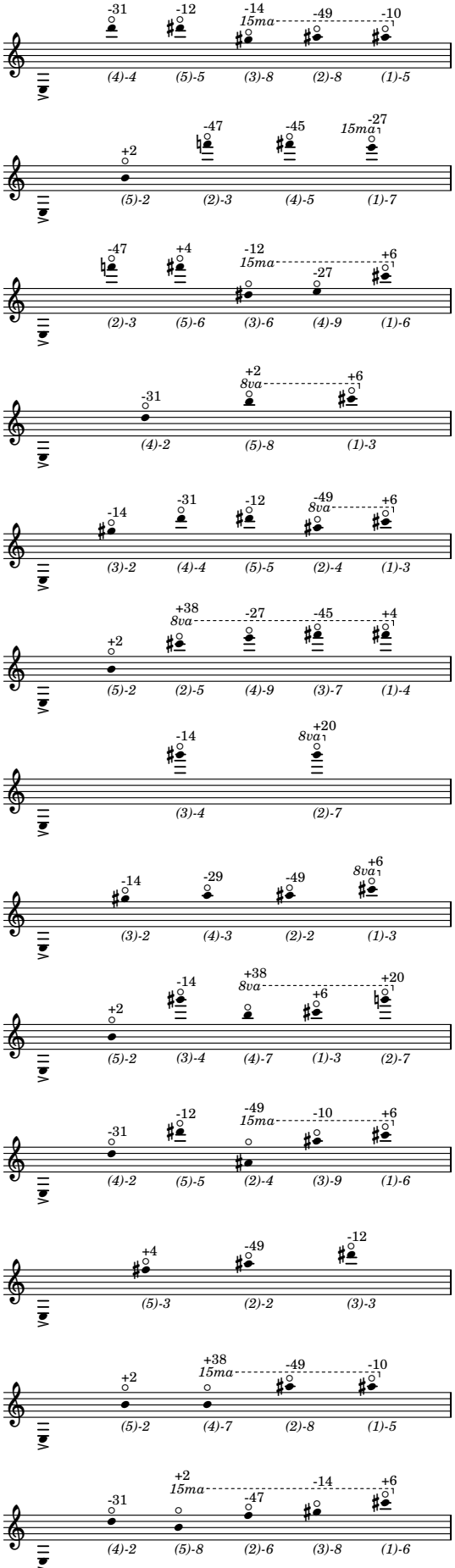
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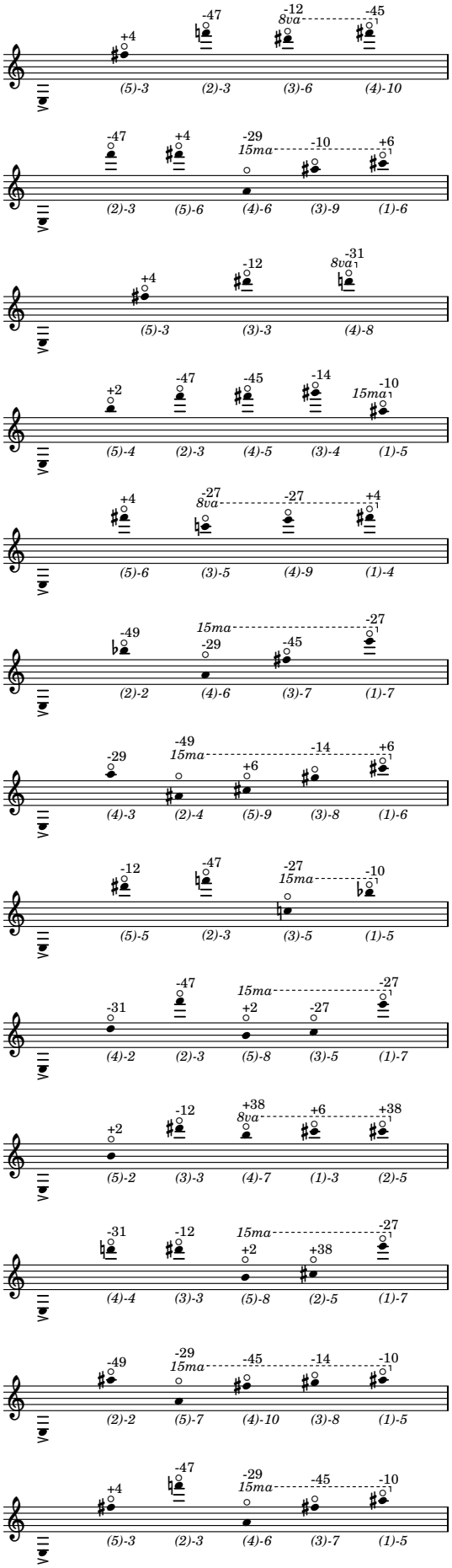
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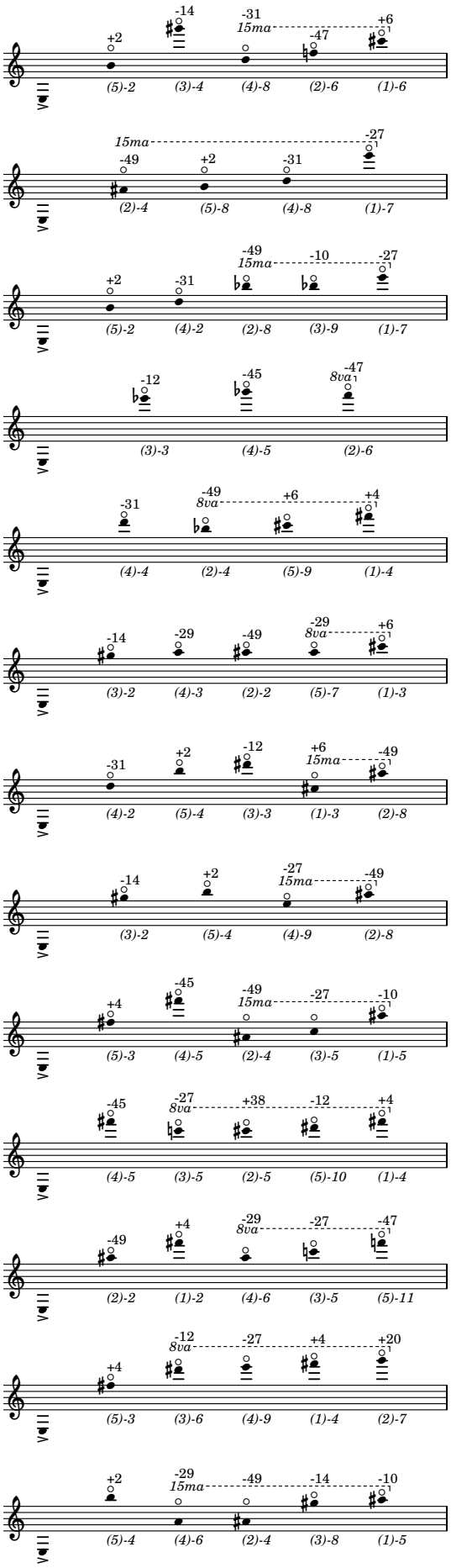
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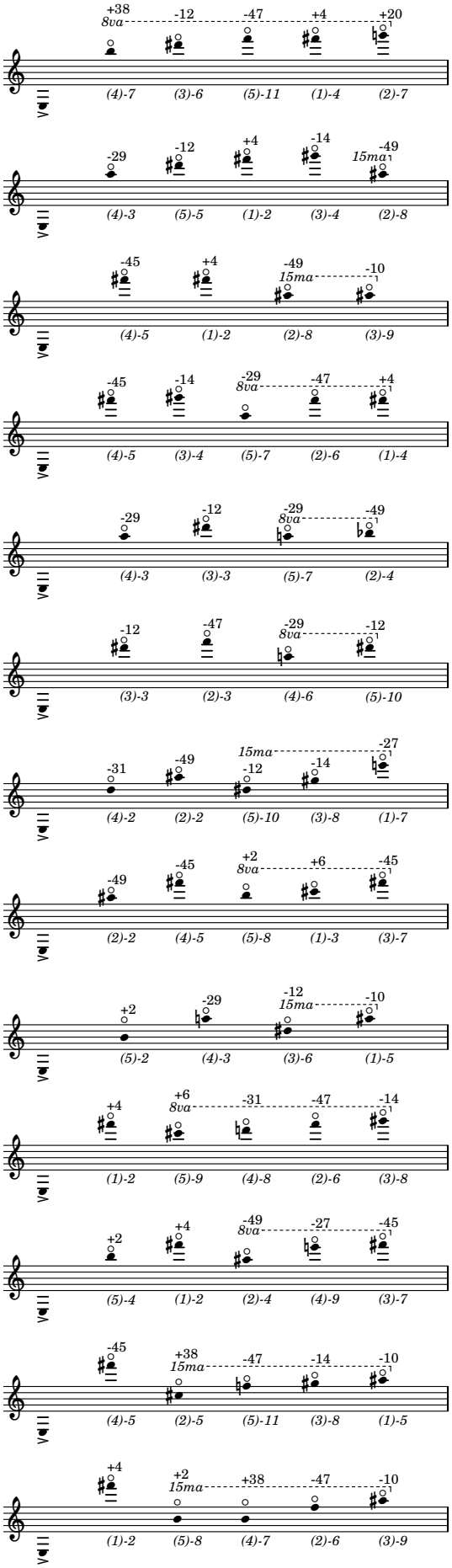
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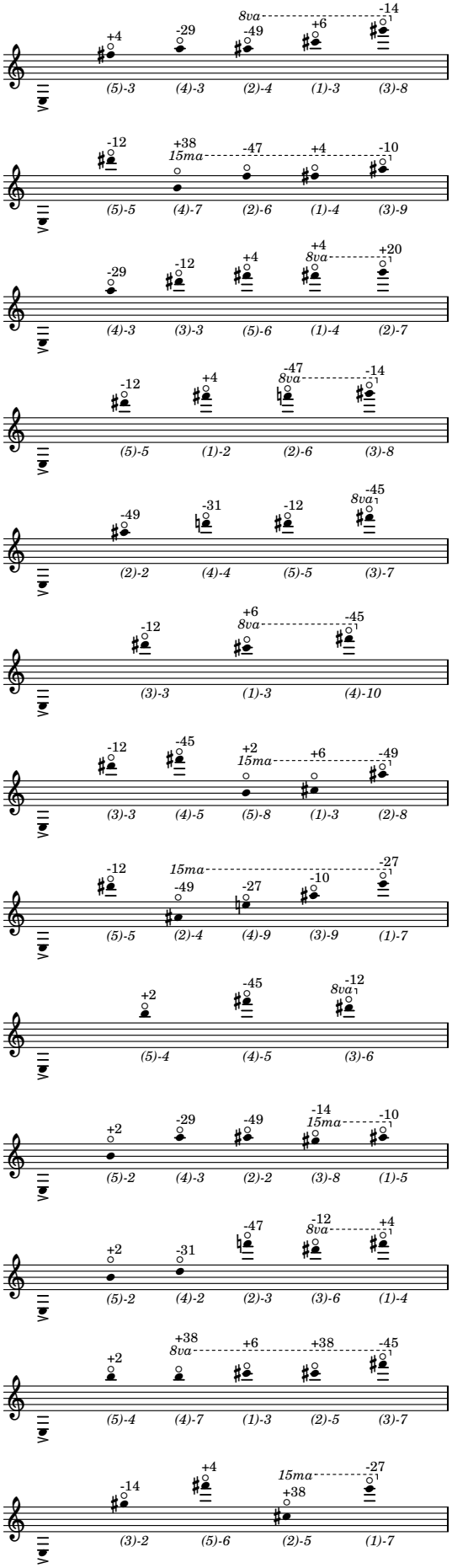
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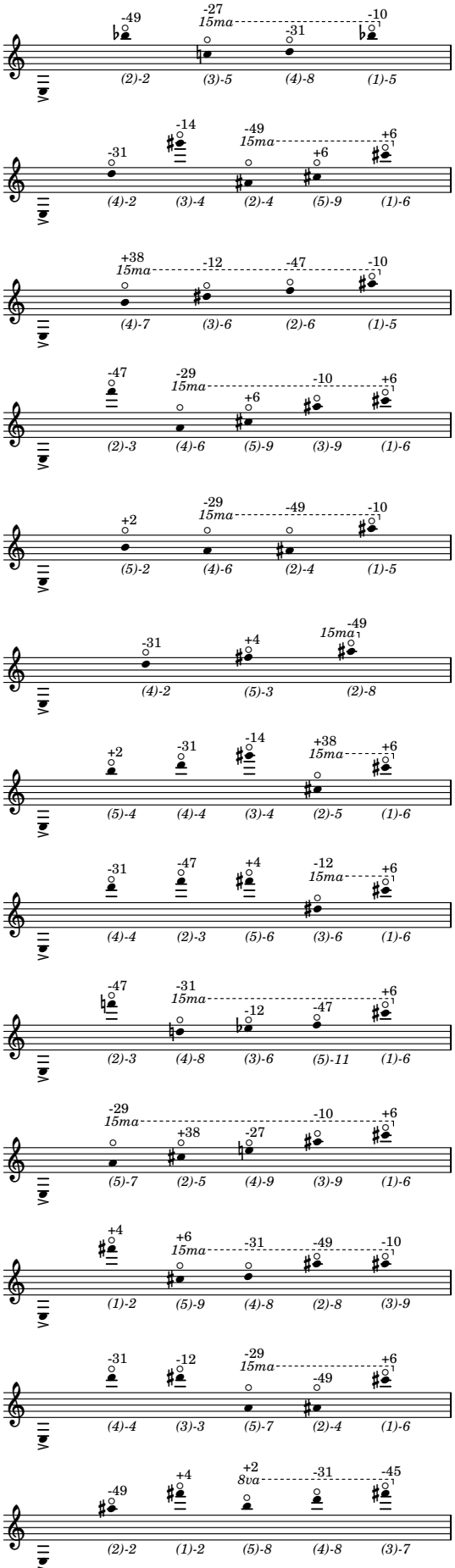
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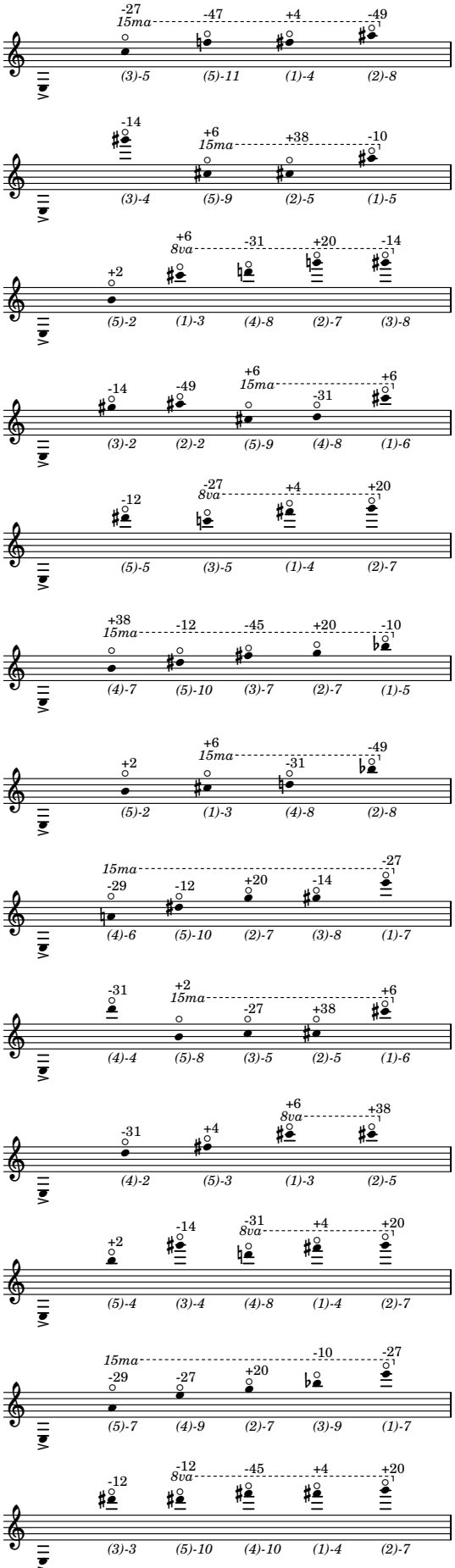
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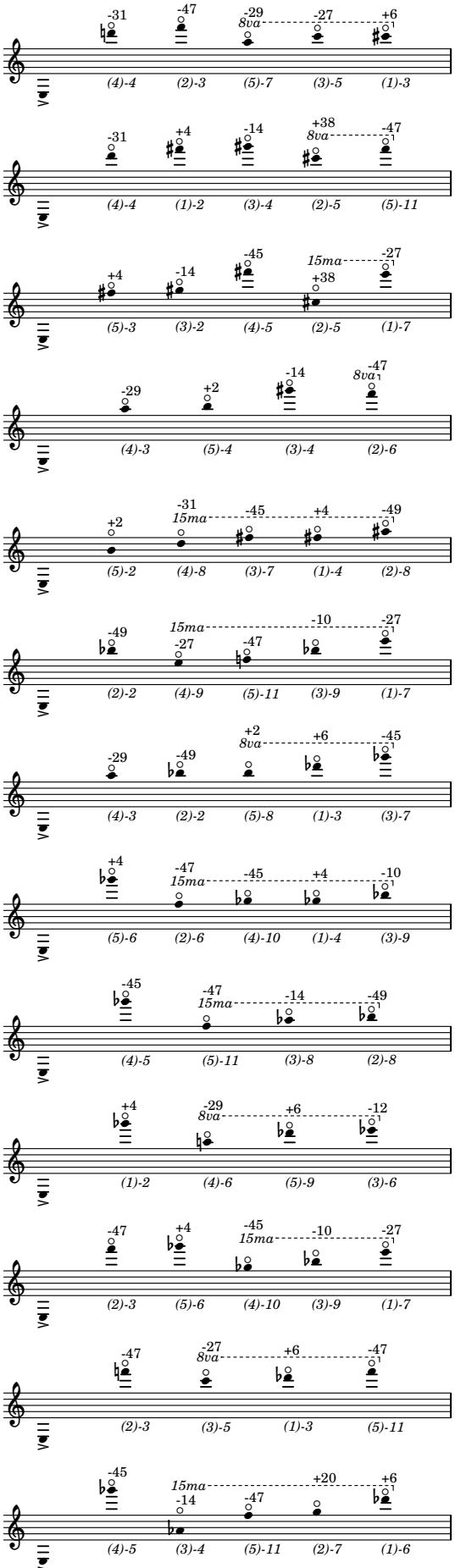
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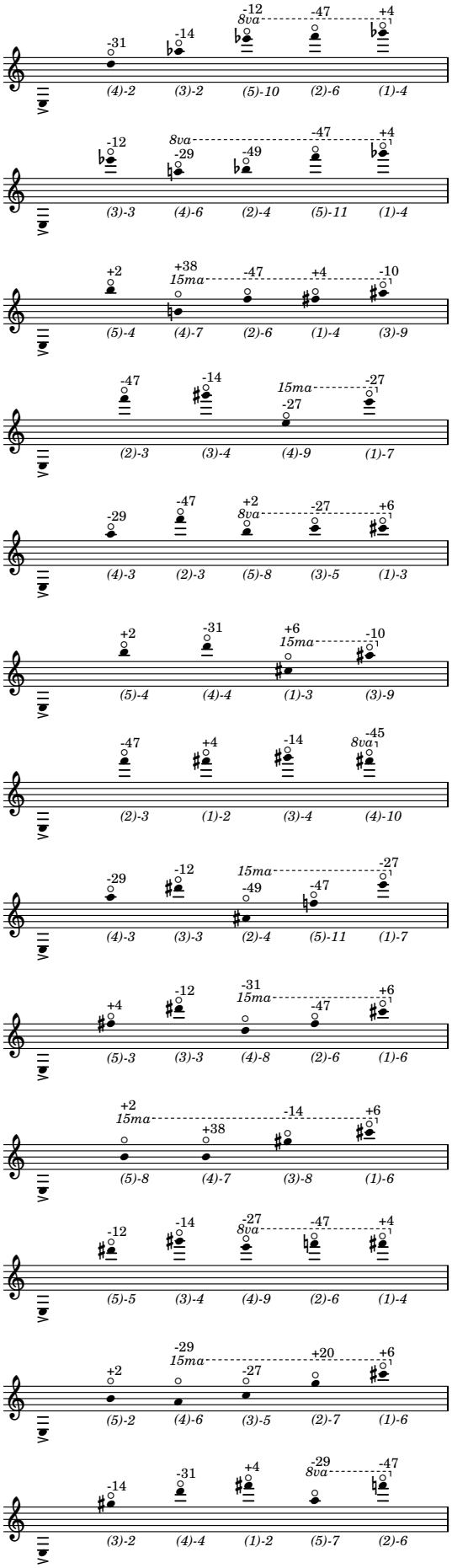
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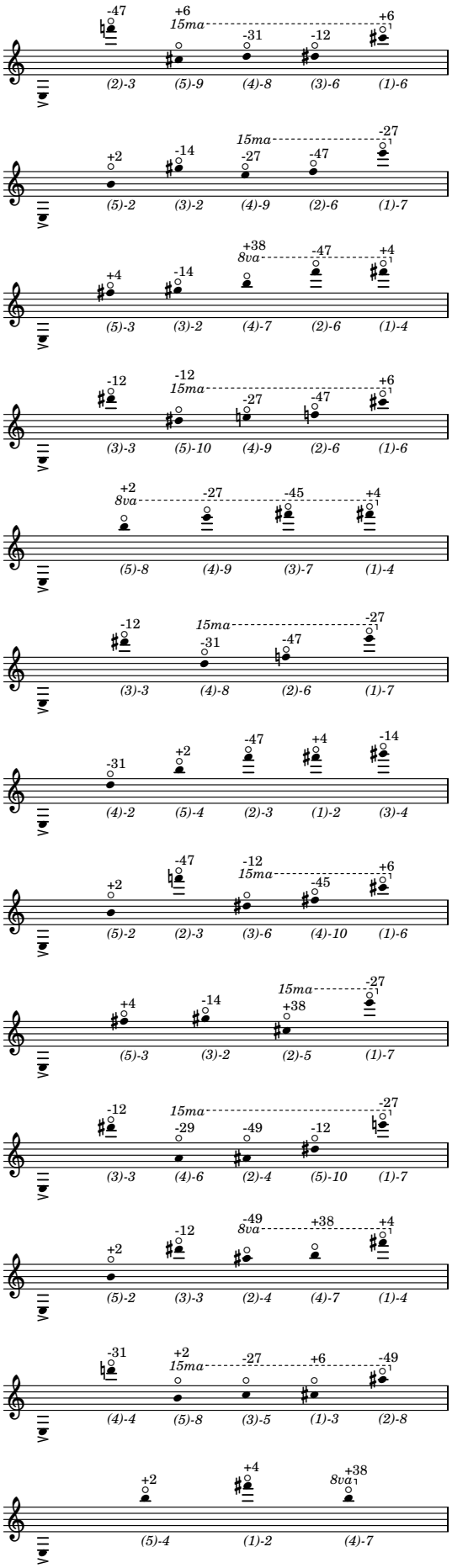
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+4 -14
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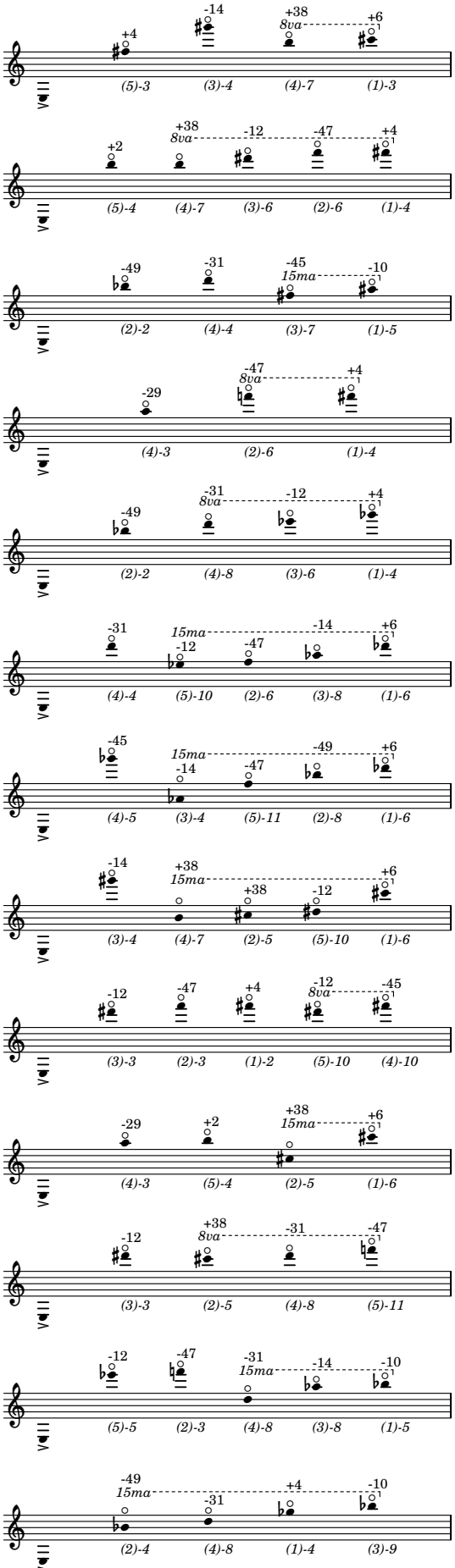
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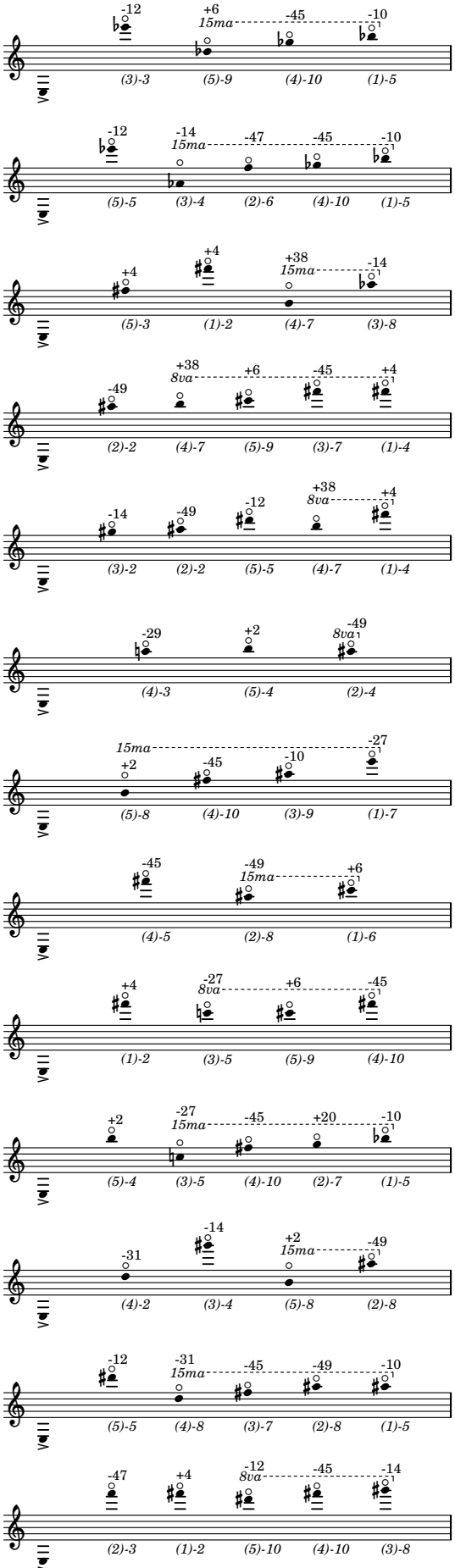
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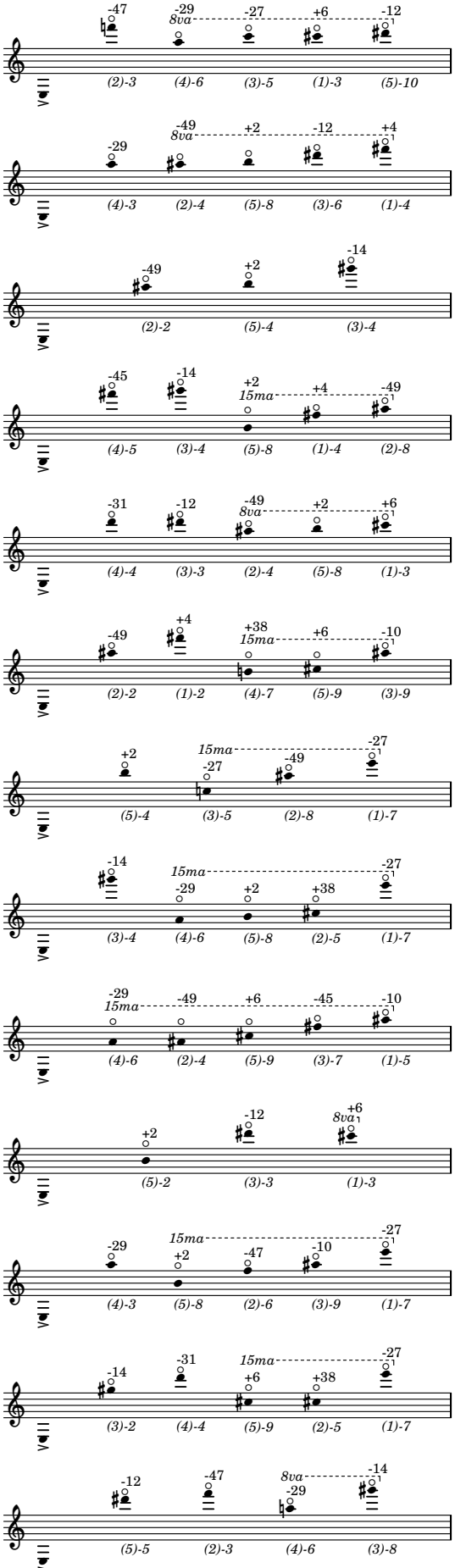
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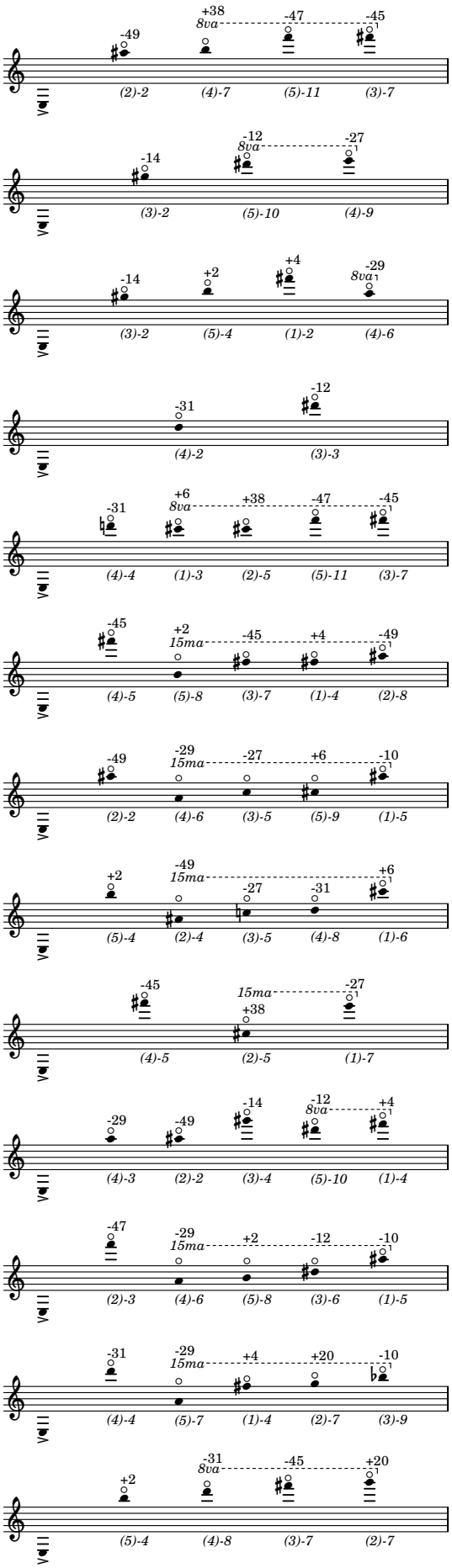
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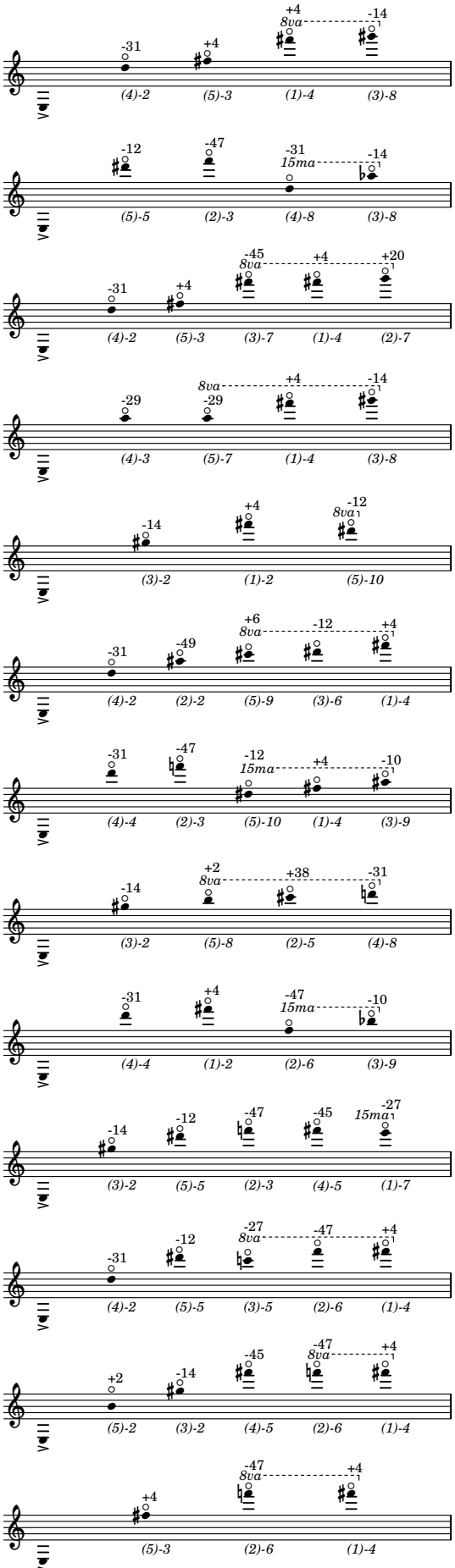
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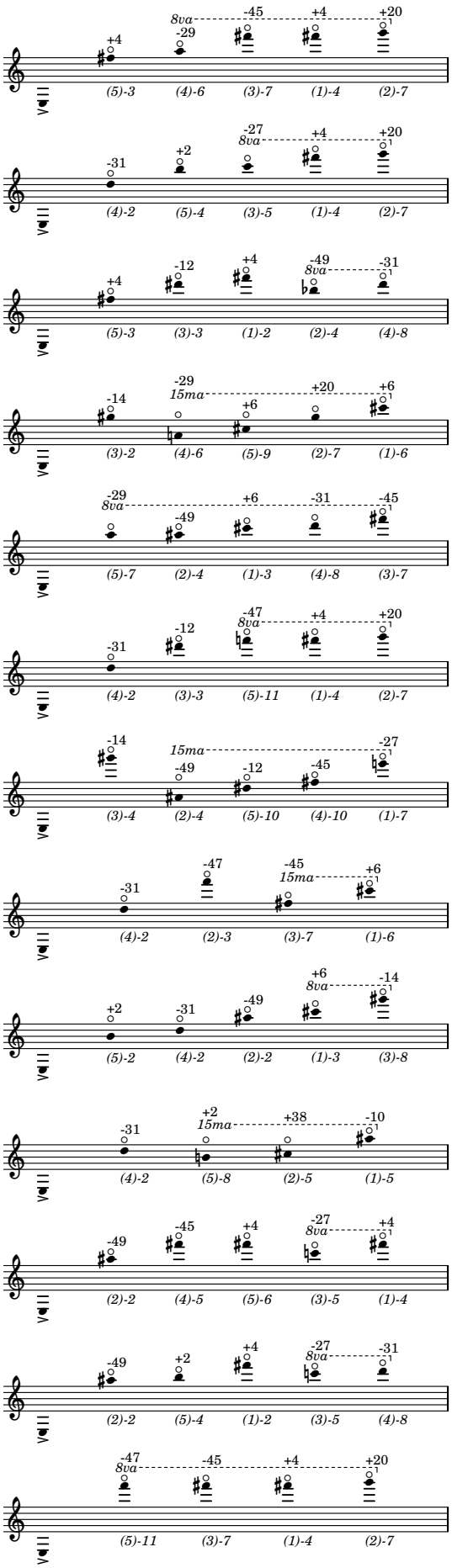
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8va
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8va
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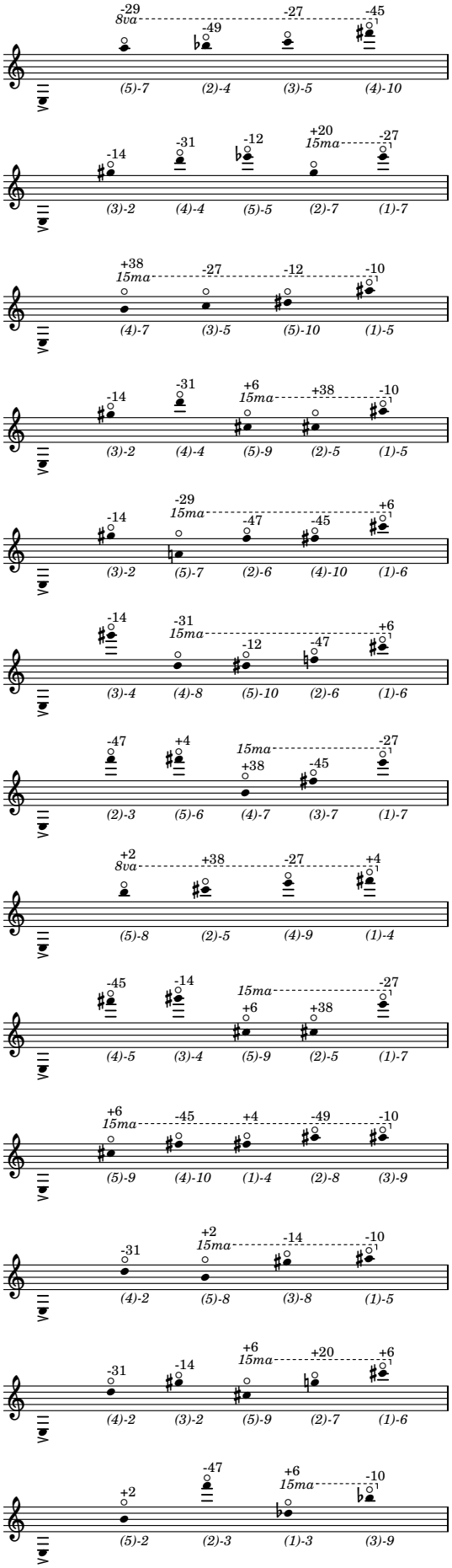
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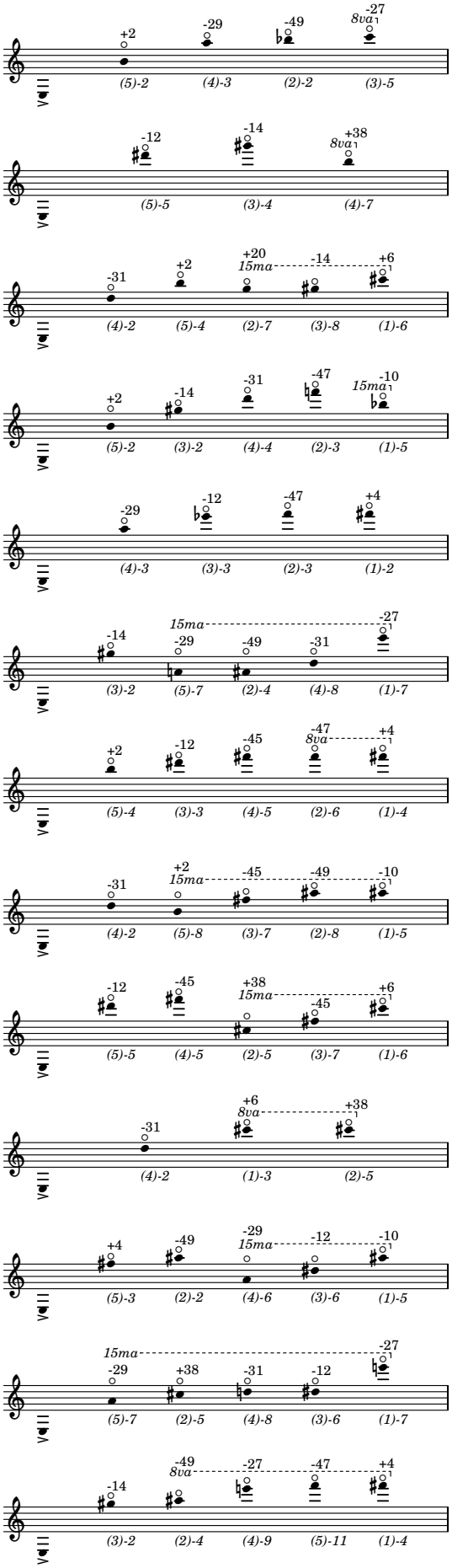
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15ma
(3)-2 (5)-7 (2)-4 (4)-8 (1)-7
+2 -12 -45 -47 +4
8va
(5)-4 (3)-3 (4)-5 (2)-6 (1)-4
-31 +2 -45 -49 -10
15ma
(4)-2 (5)-8 (3)-7 (2)-8 (1)-5
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15ma
-45
(5)-5 (4)-5 (2)-5 (3)-7 (1)-6
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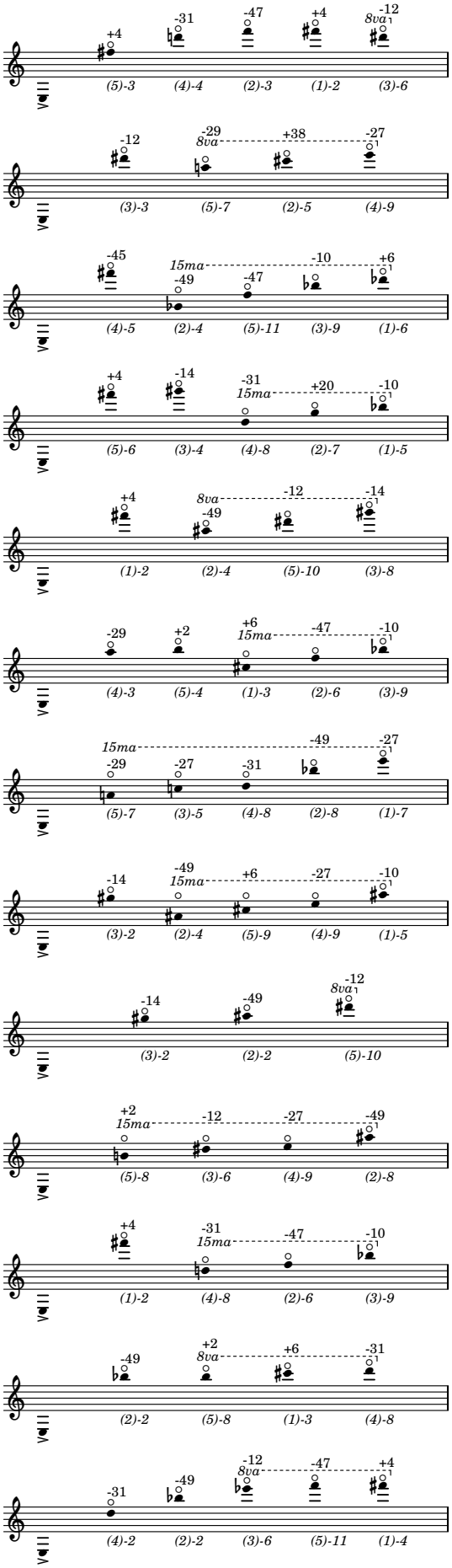
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+4 -49 -12 -14
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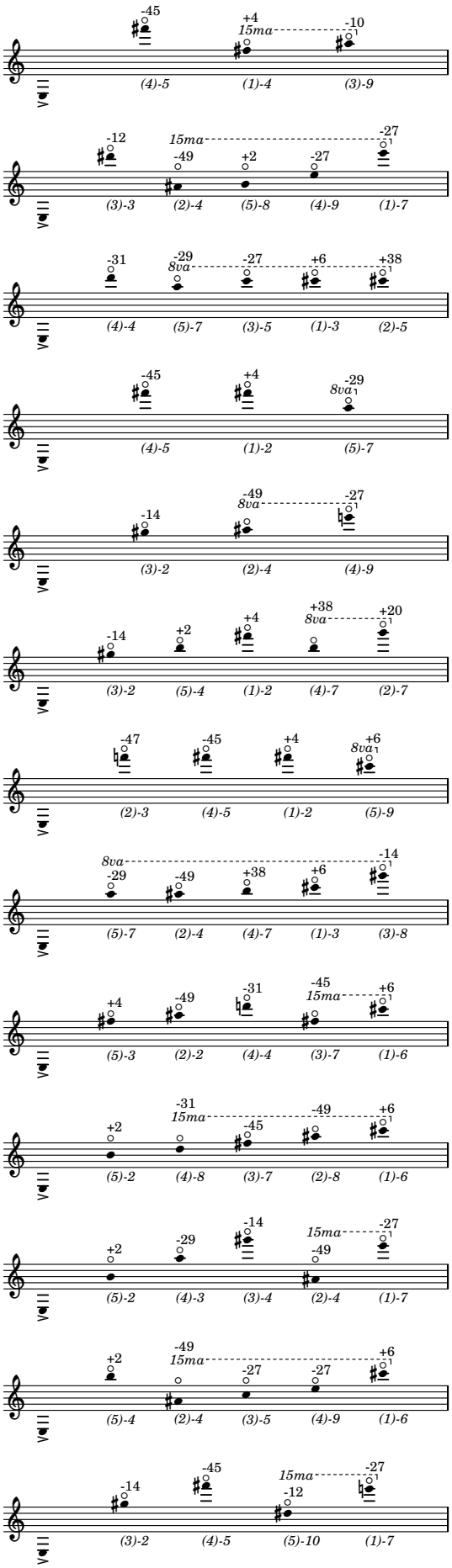
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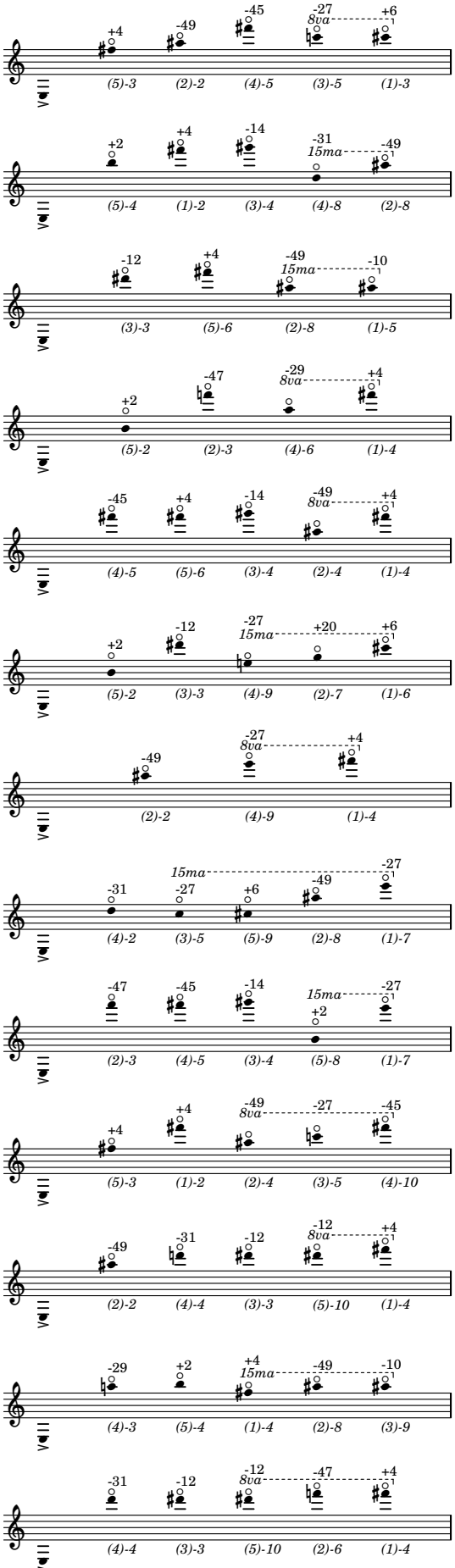
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15ma
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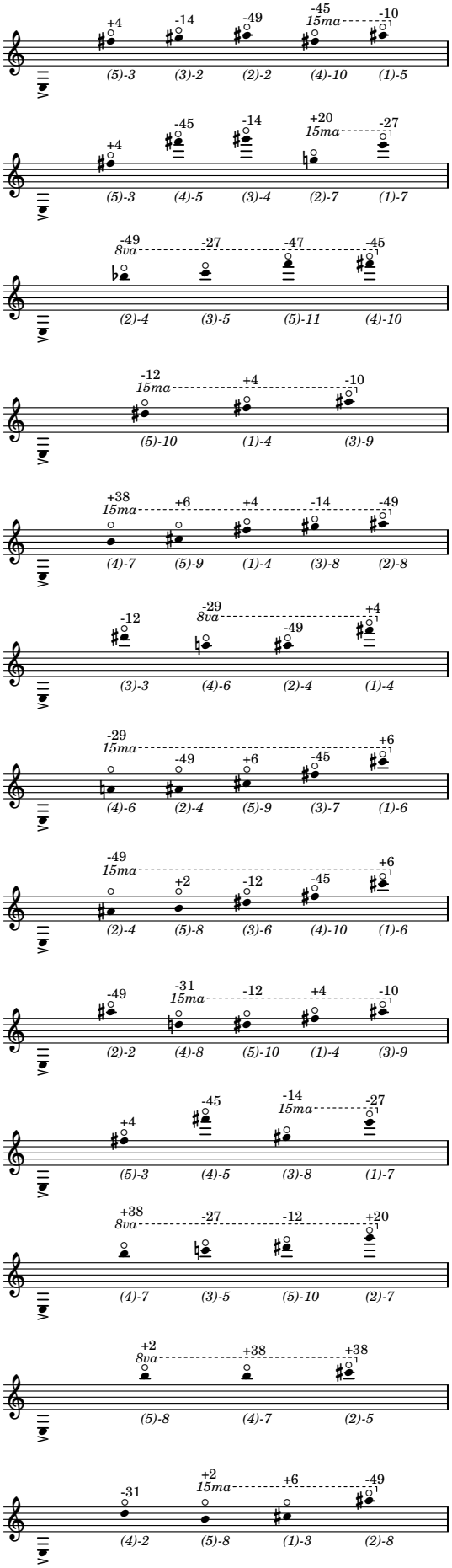
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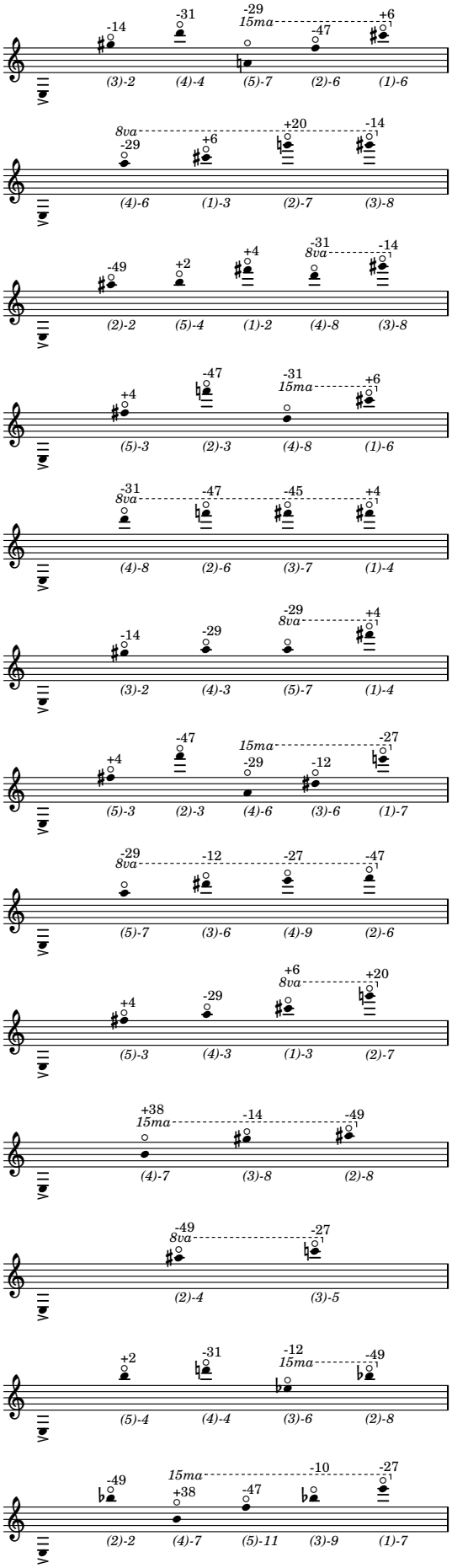
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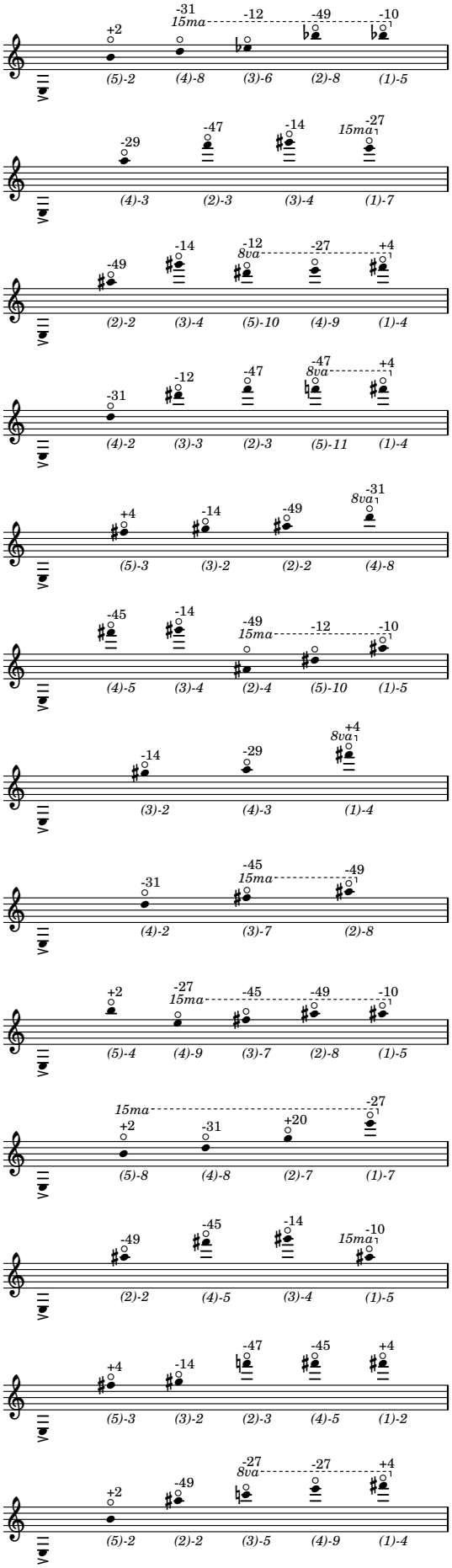
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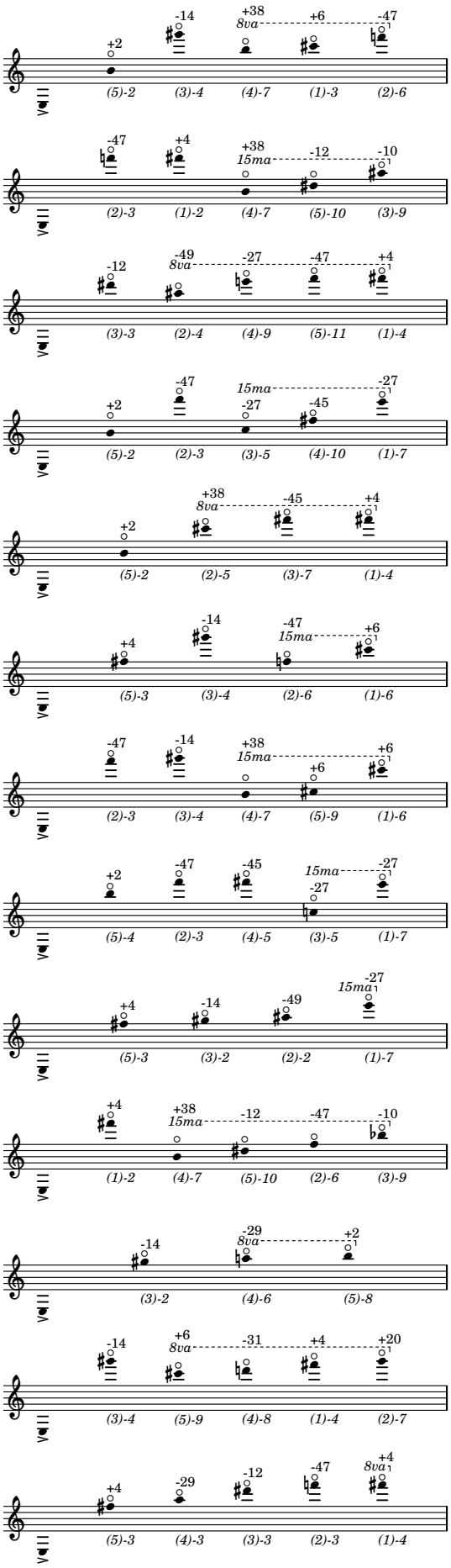
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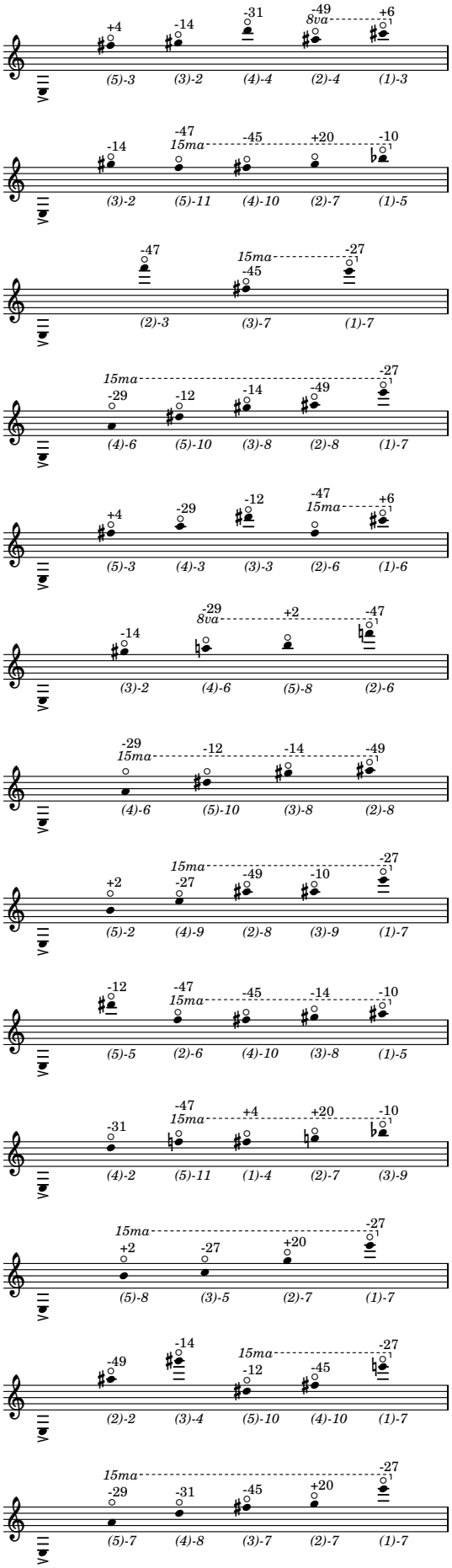
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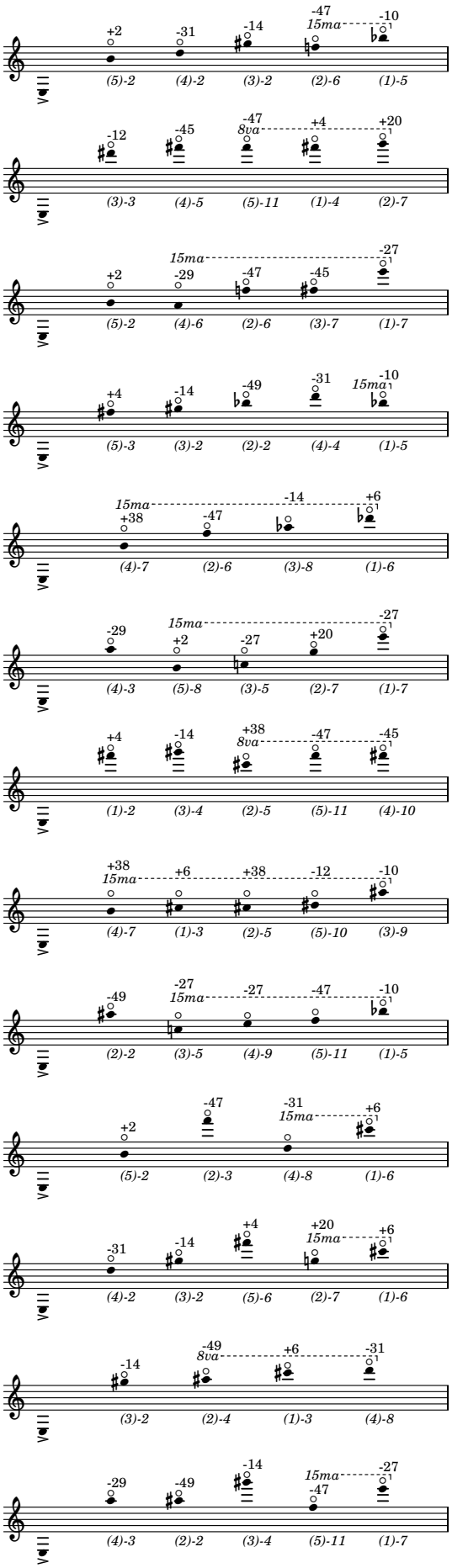
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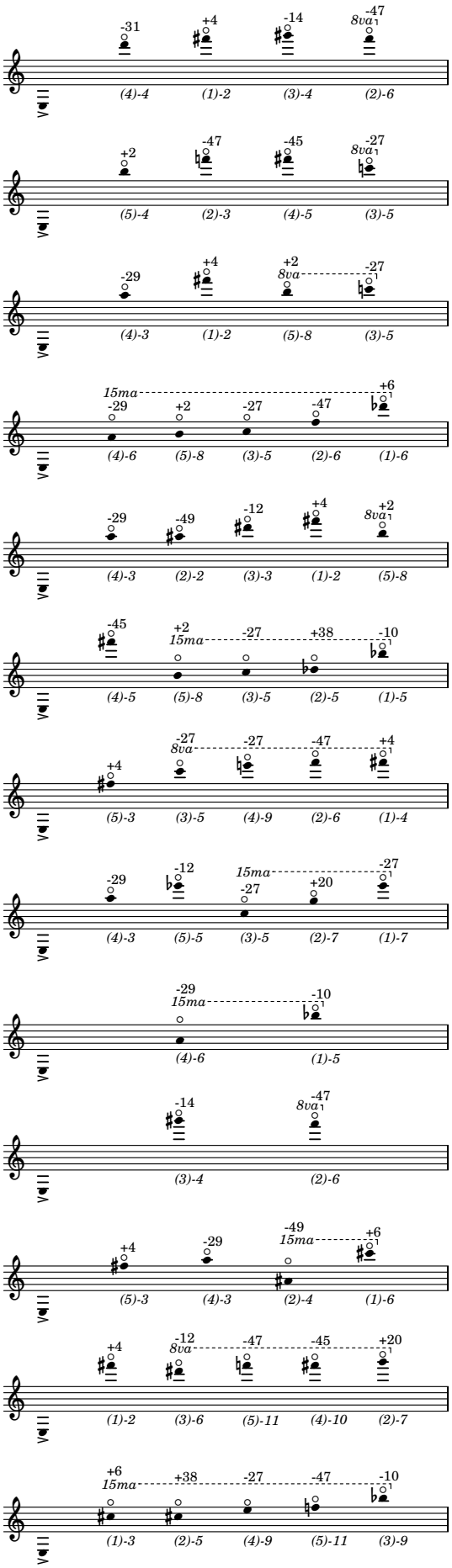
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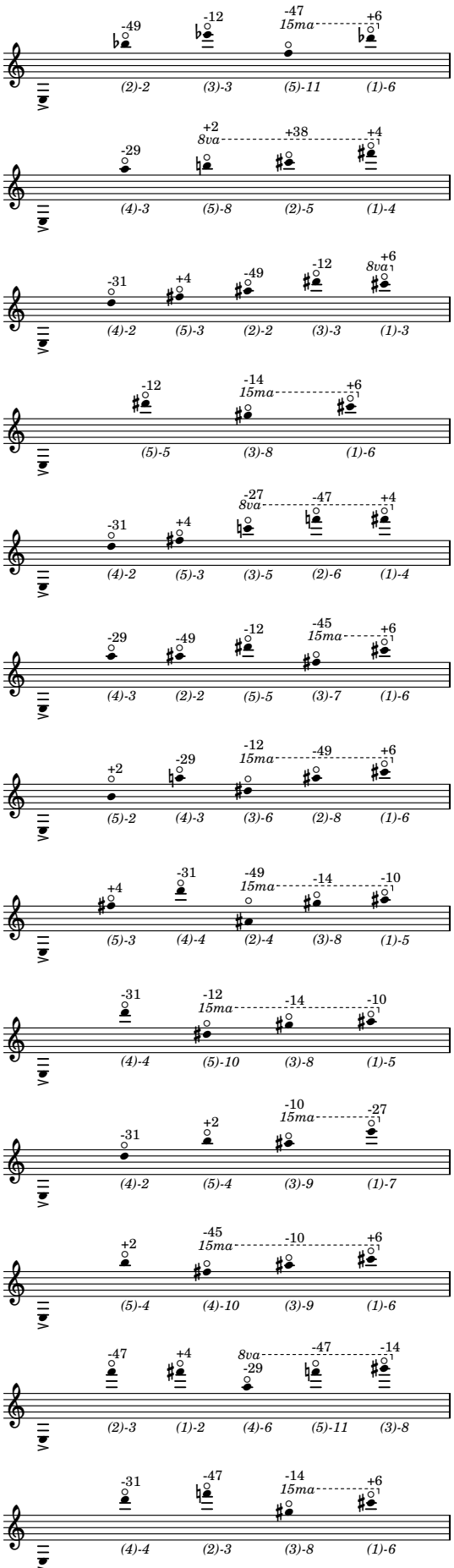
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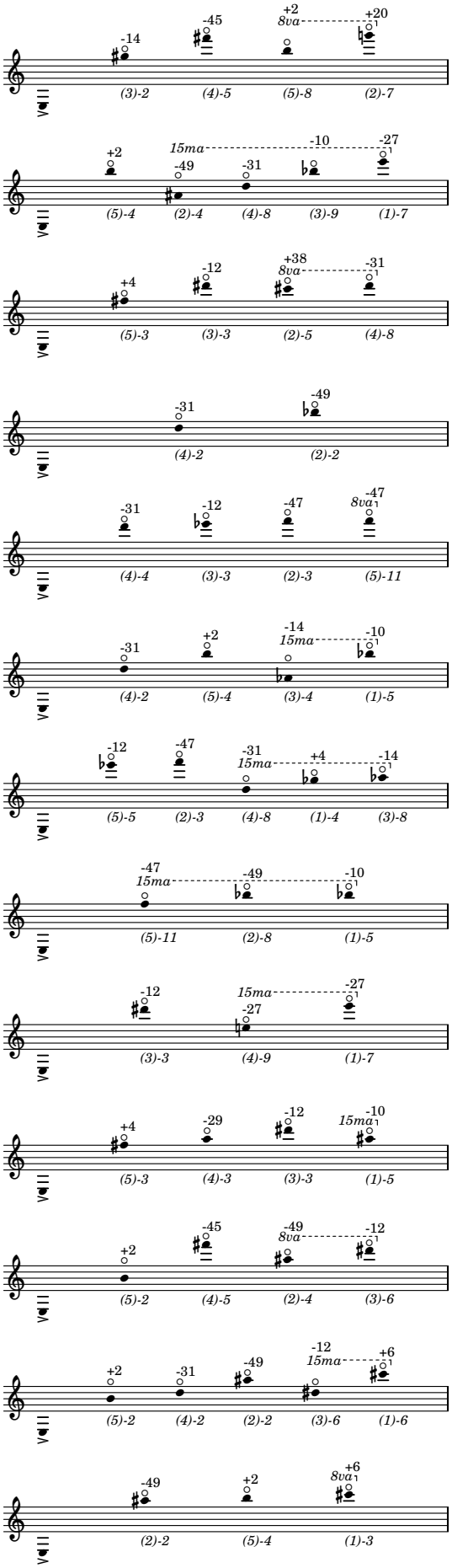
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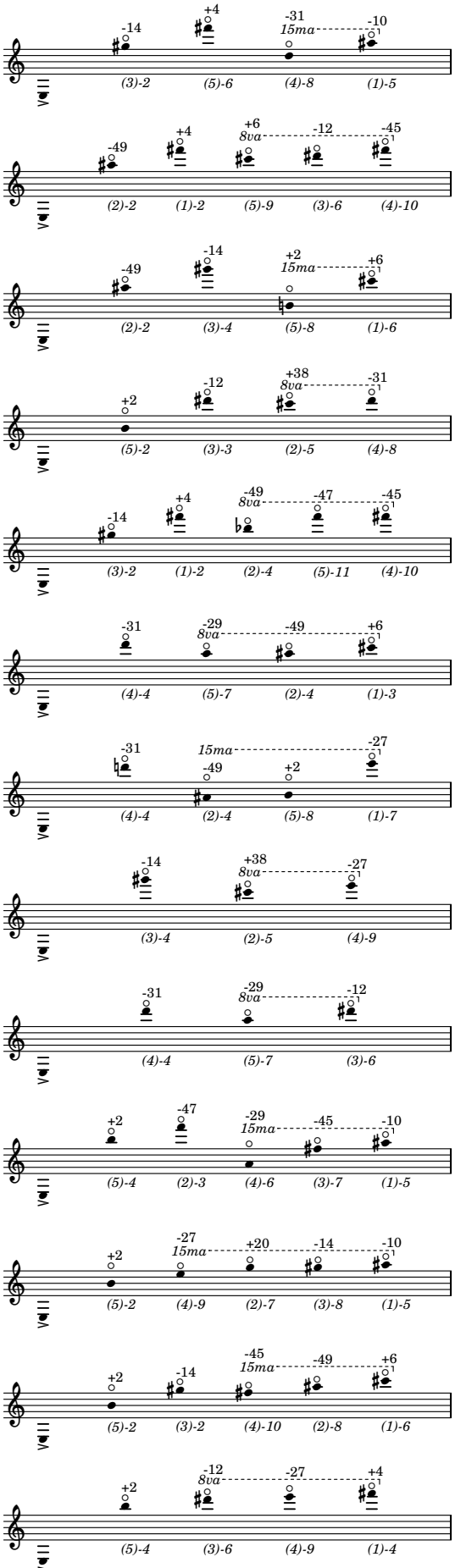
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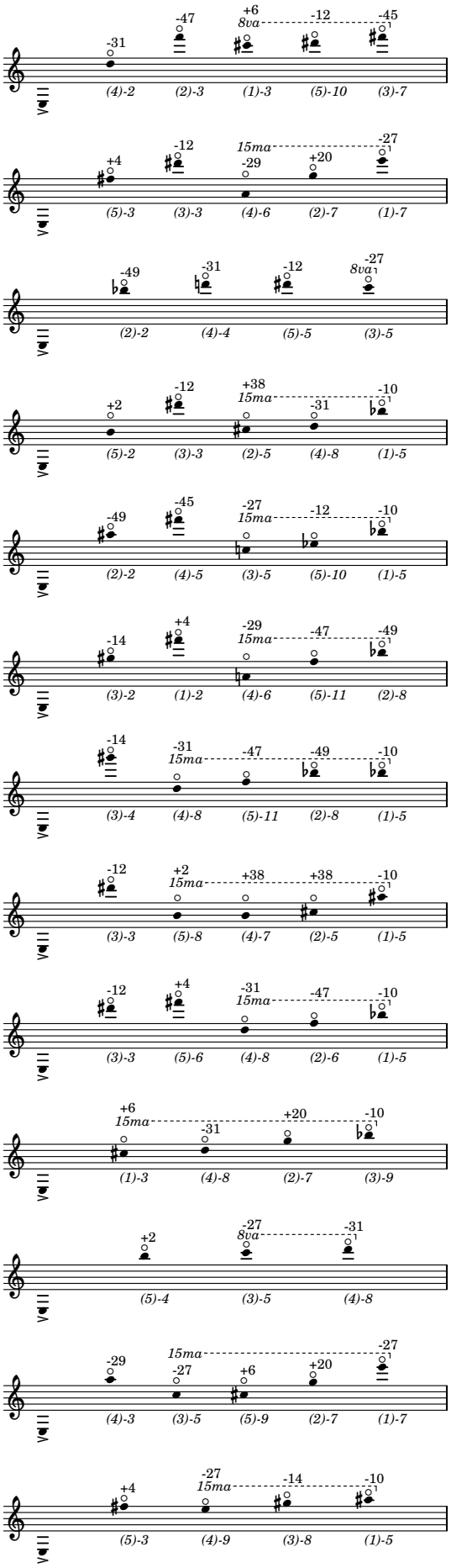
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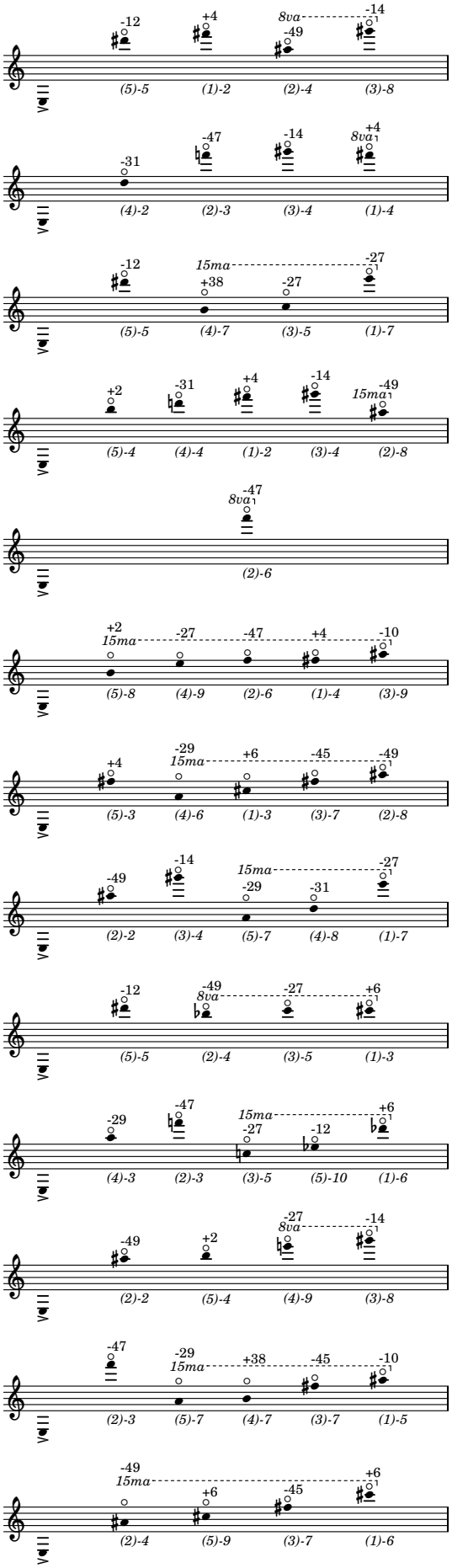
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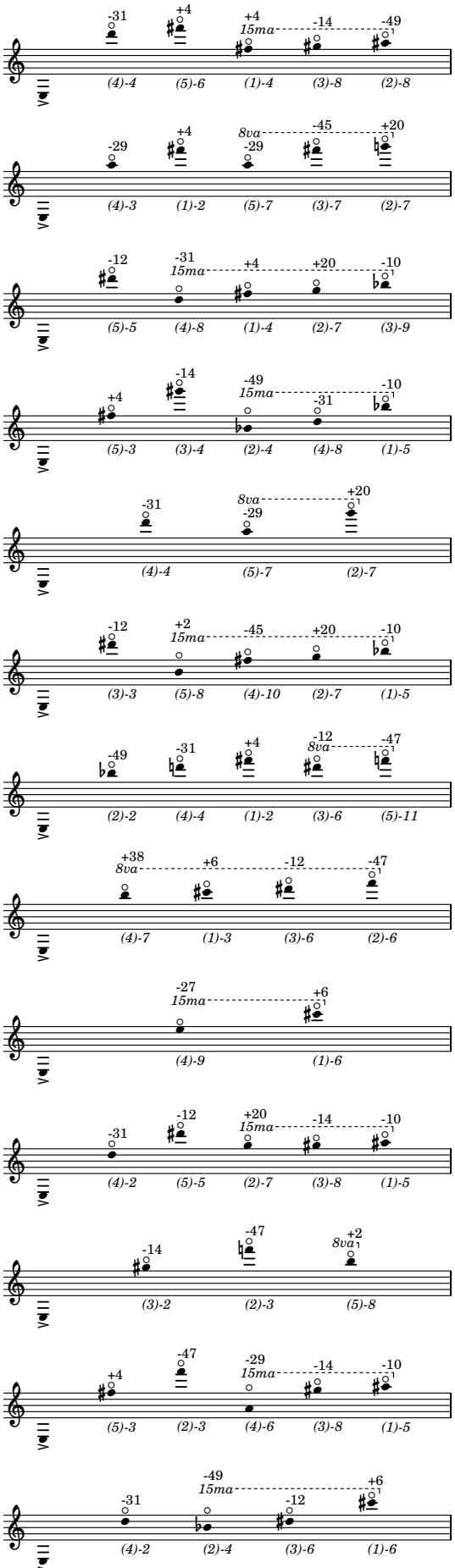
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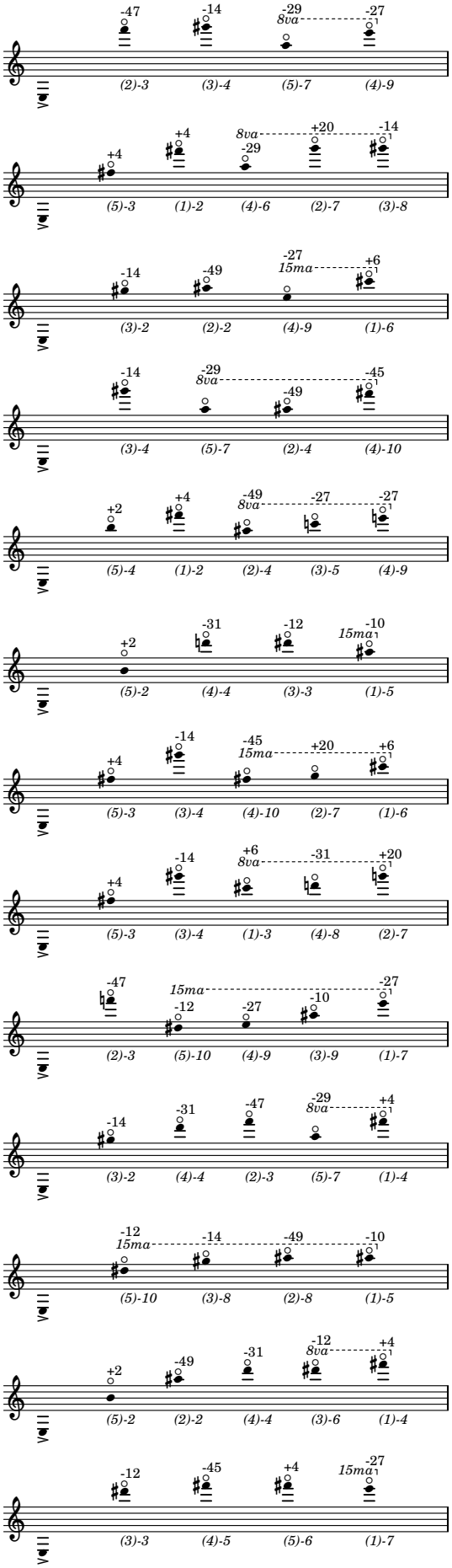
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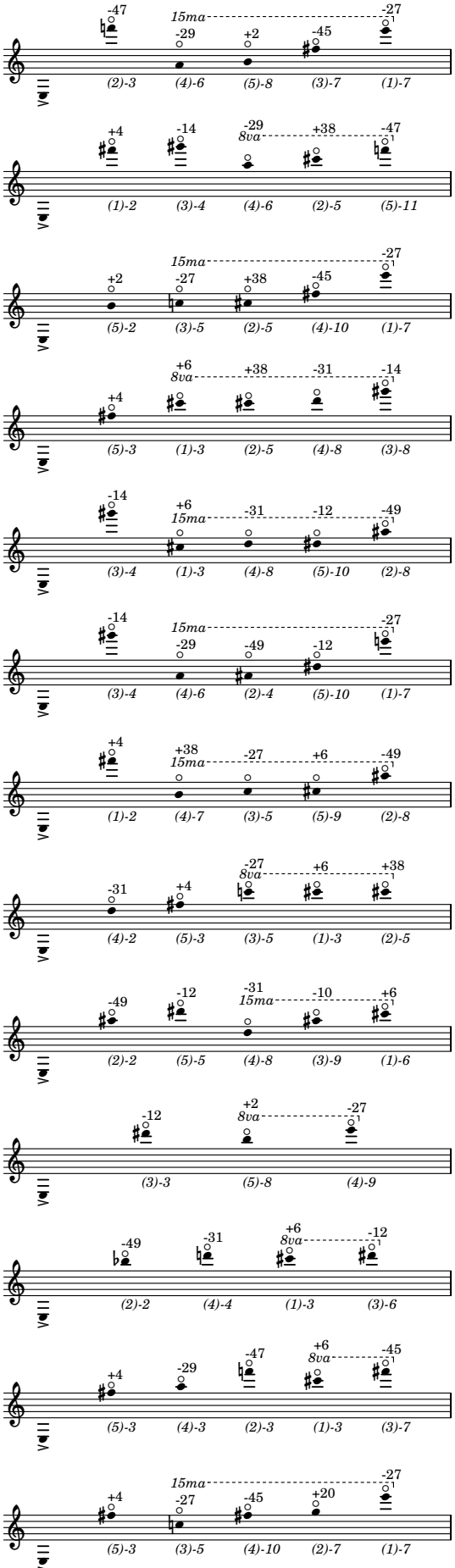
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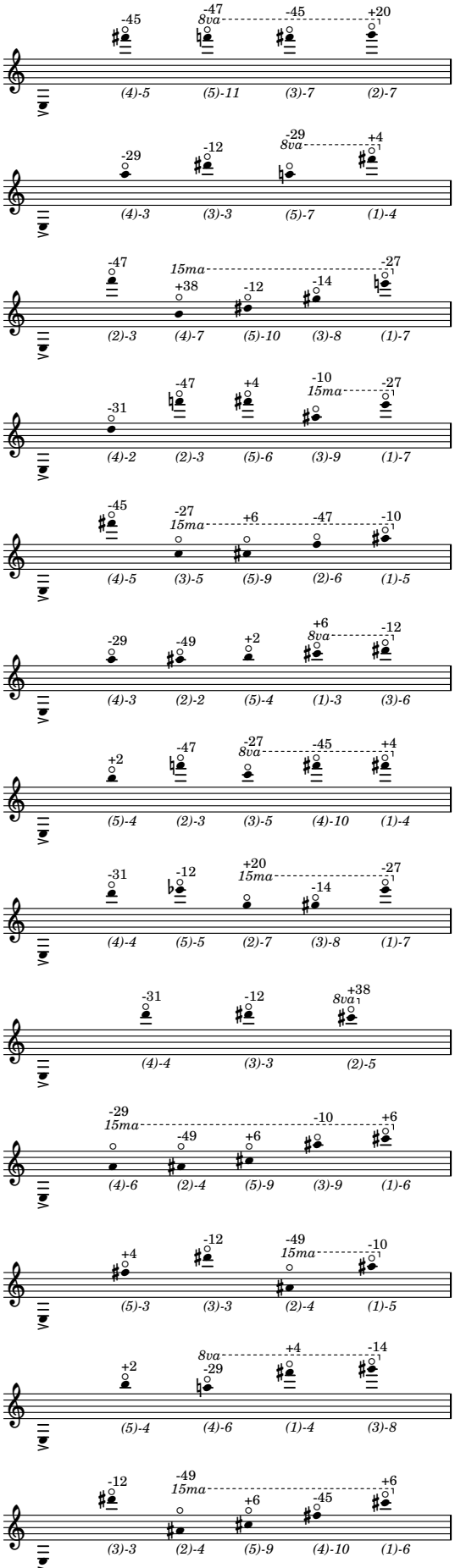
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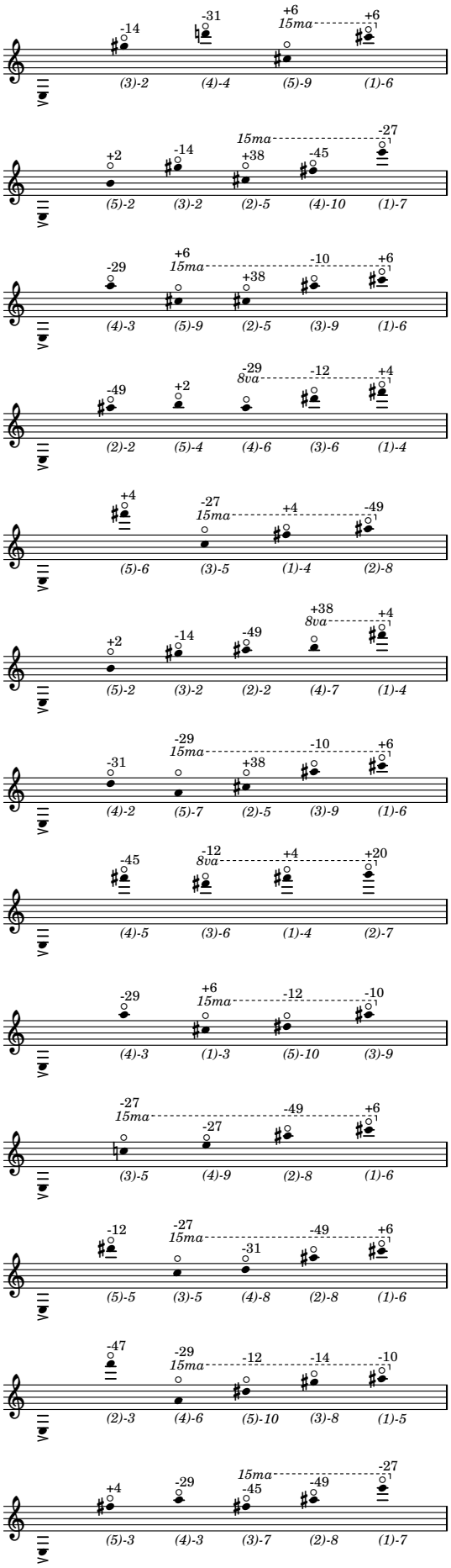
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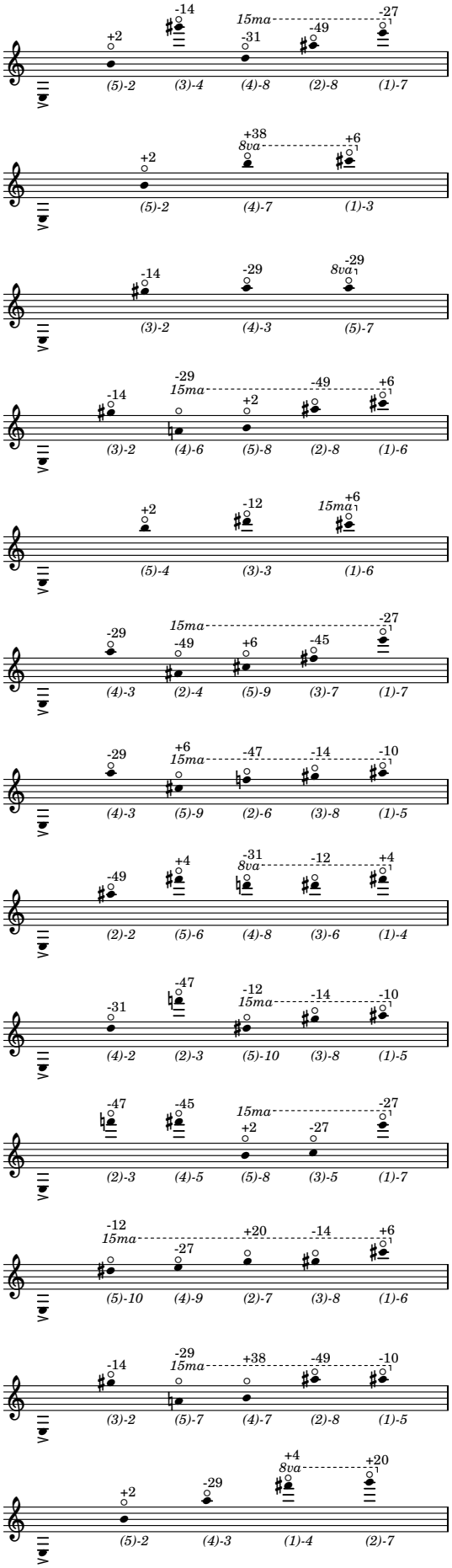
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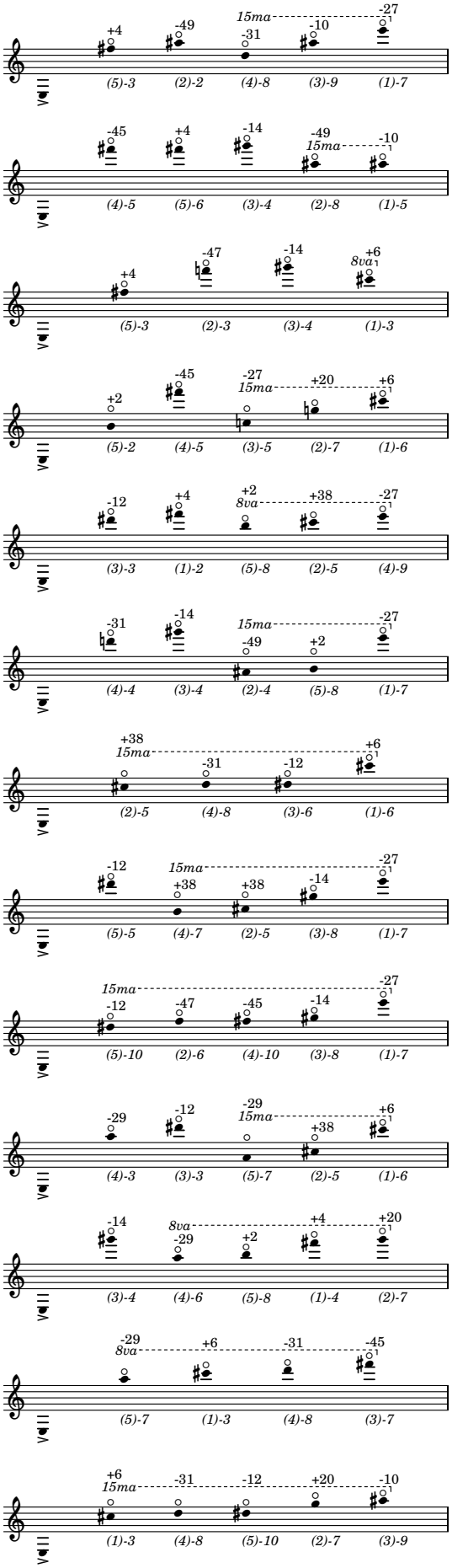
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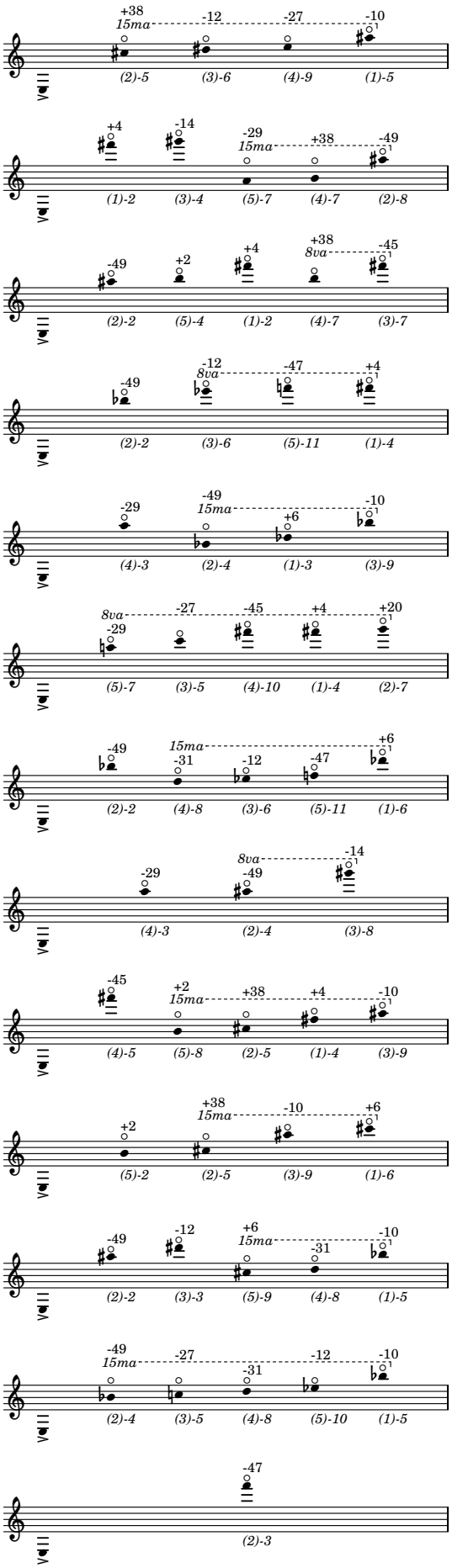
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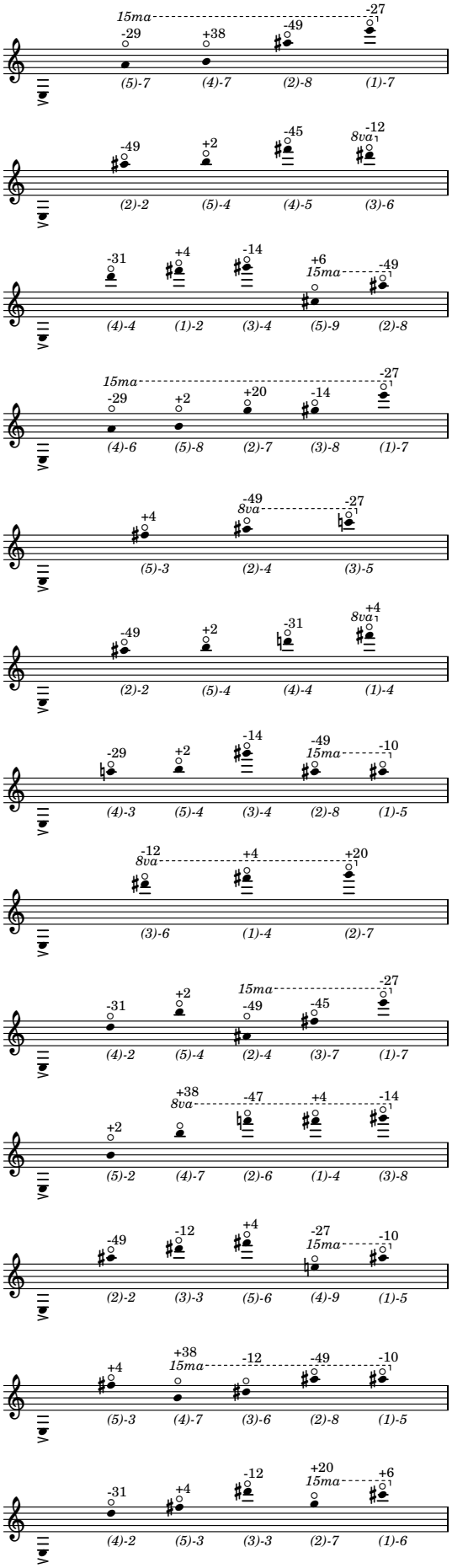
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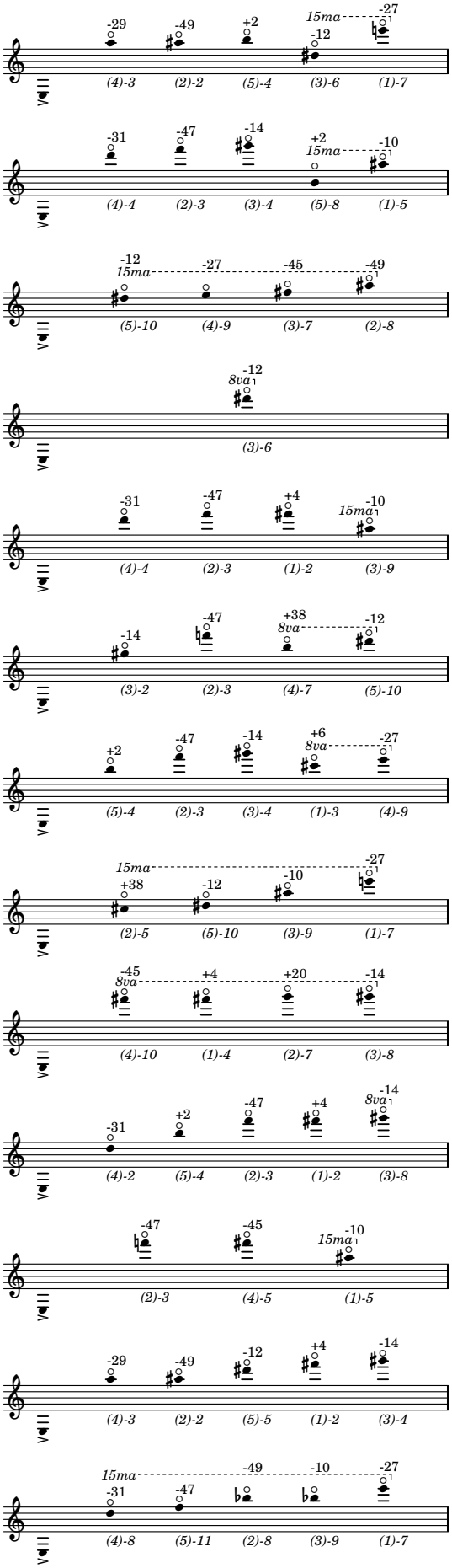
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-12 8va
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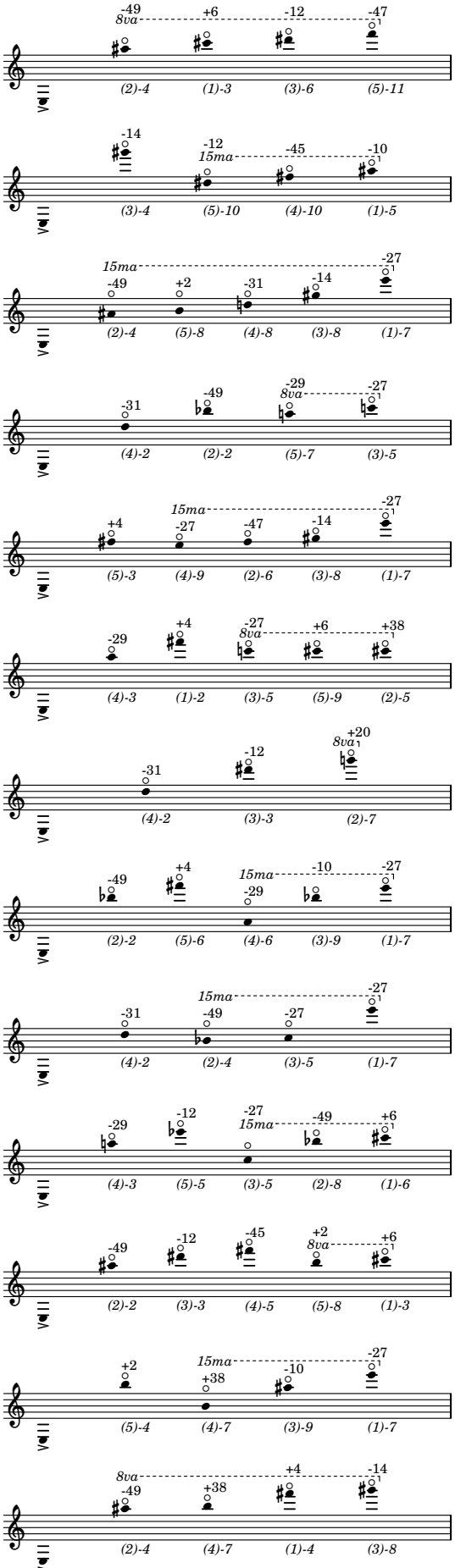
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+2 15ma -27
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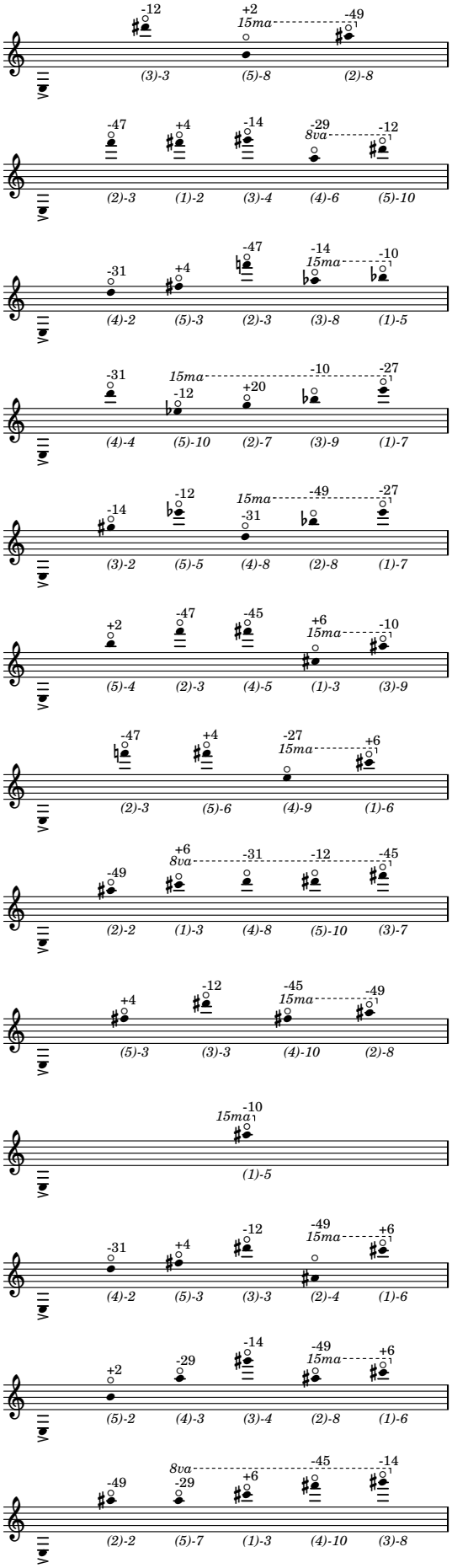
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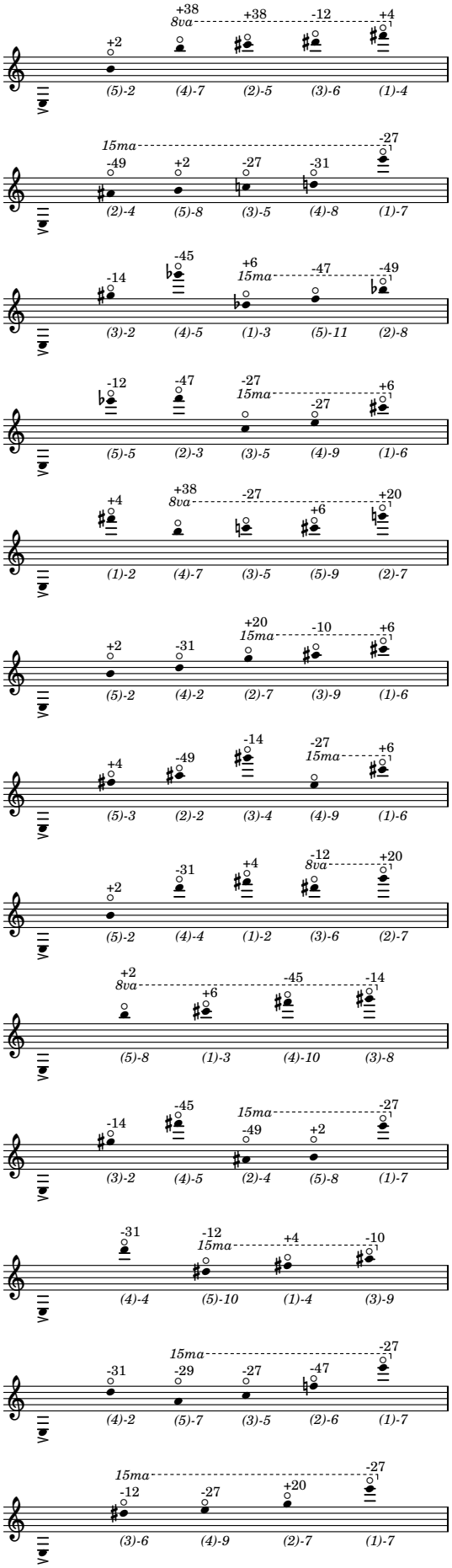
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+4 +38 -27 +6 +20
8va
(1)-2 (4)-7 (3)-5 (5)-9 (2)-7
+2 -31 +20 -10 +6
15ma
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8va
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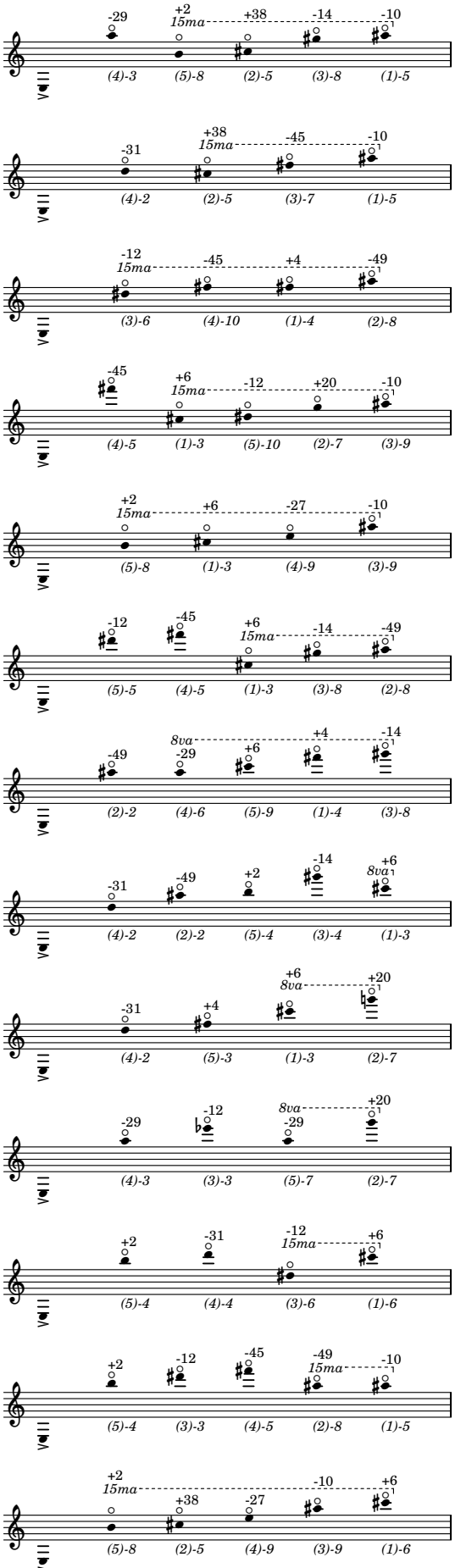
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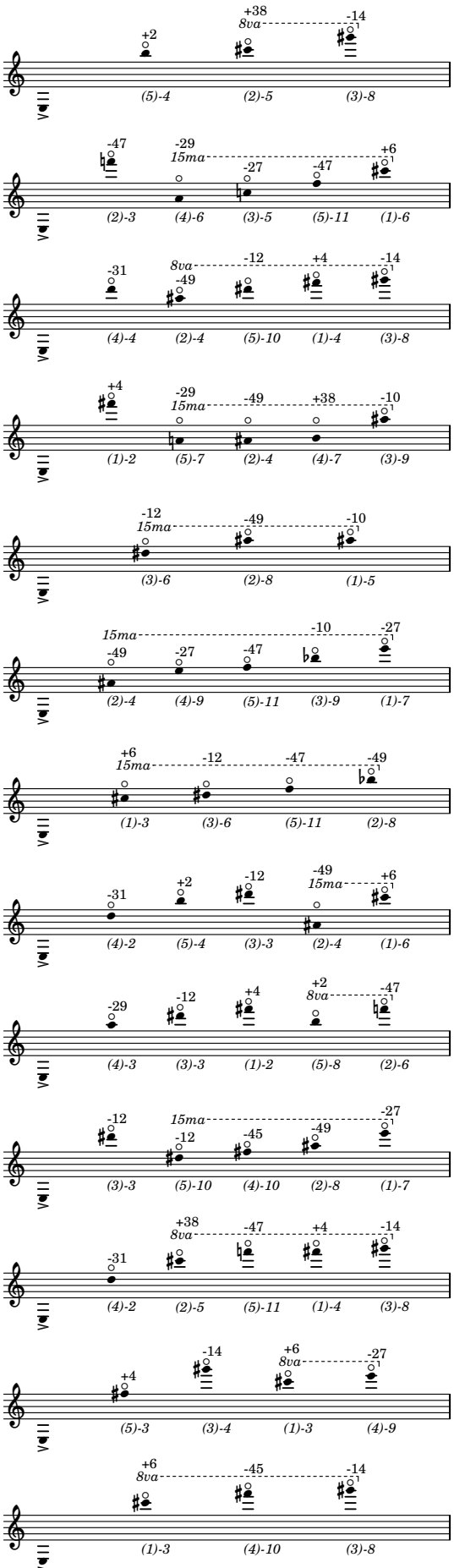
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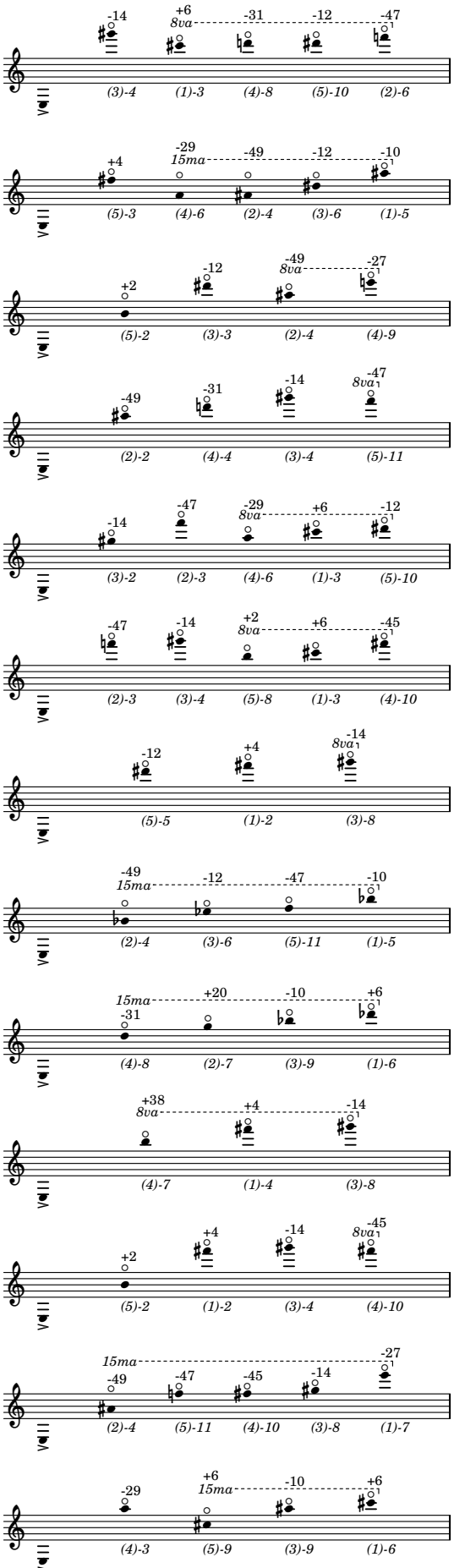
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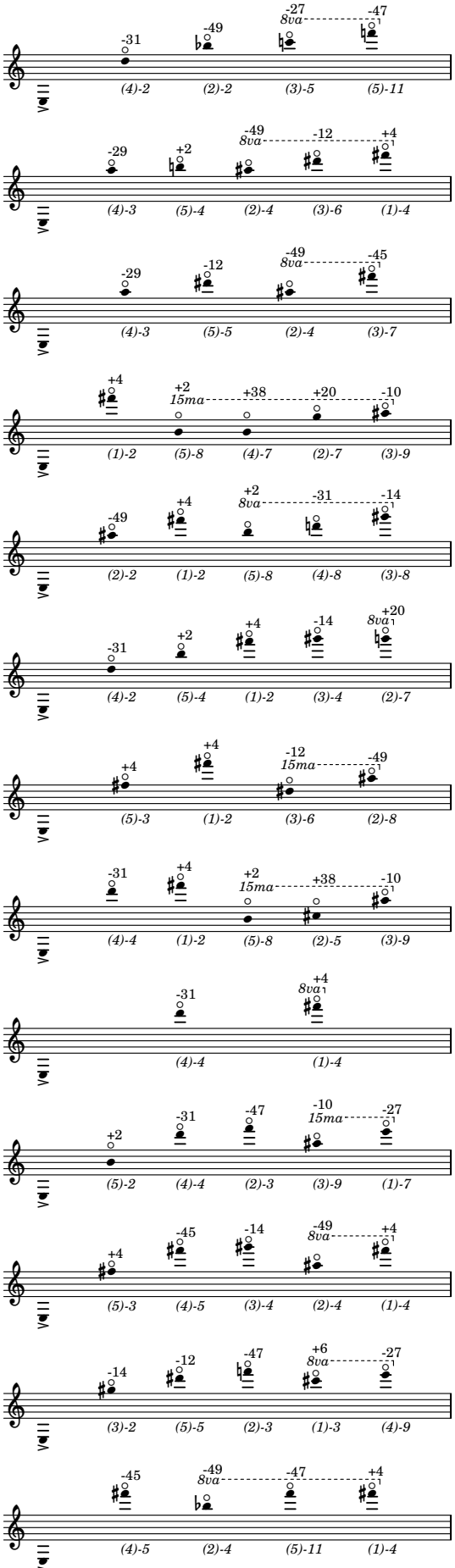
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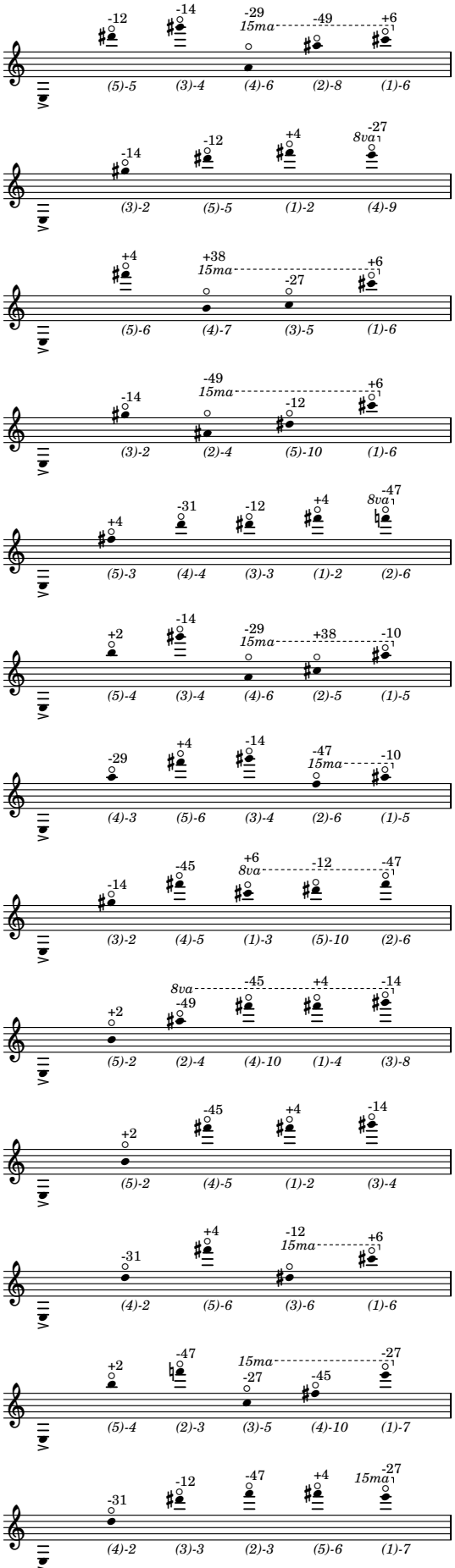
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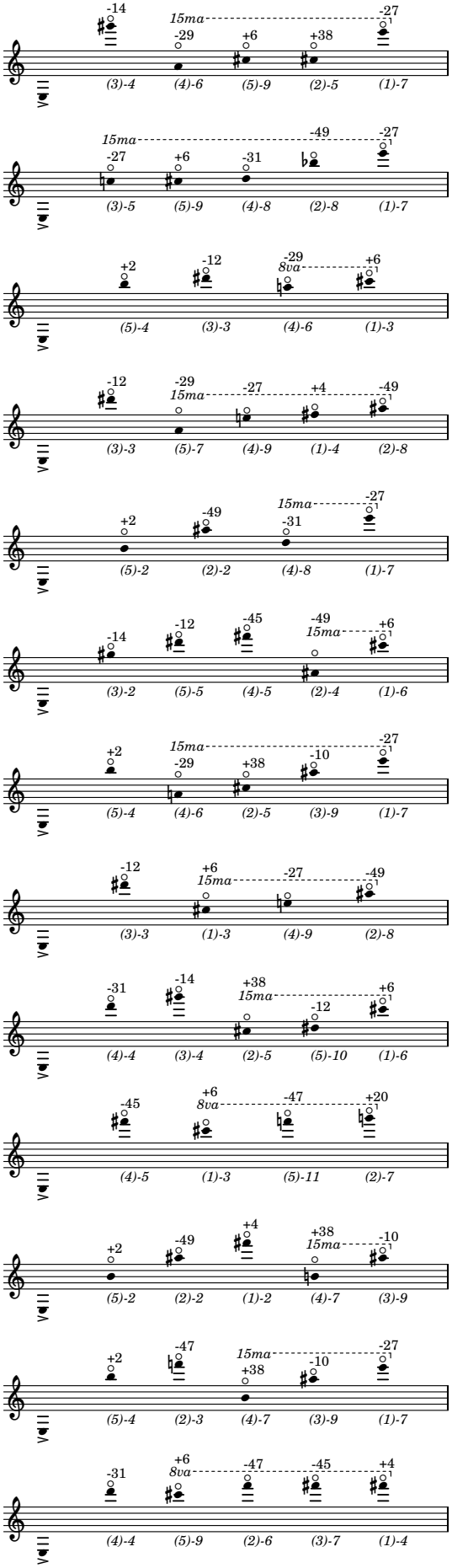
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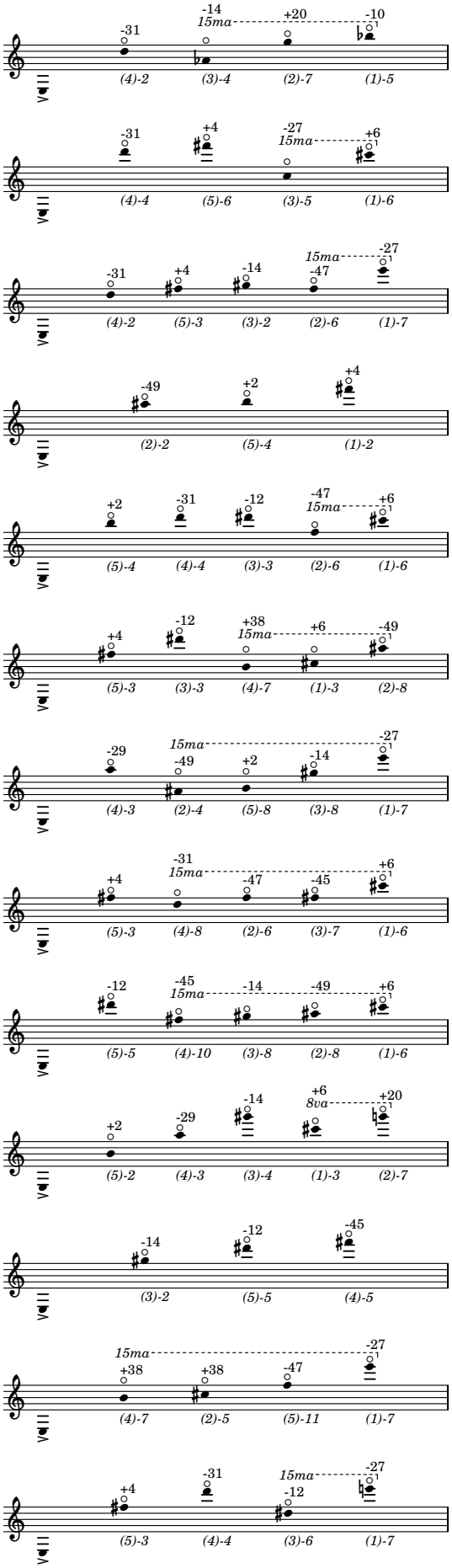
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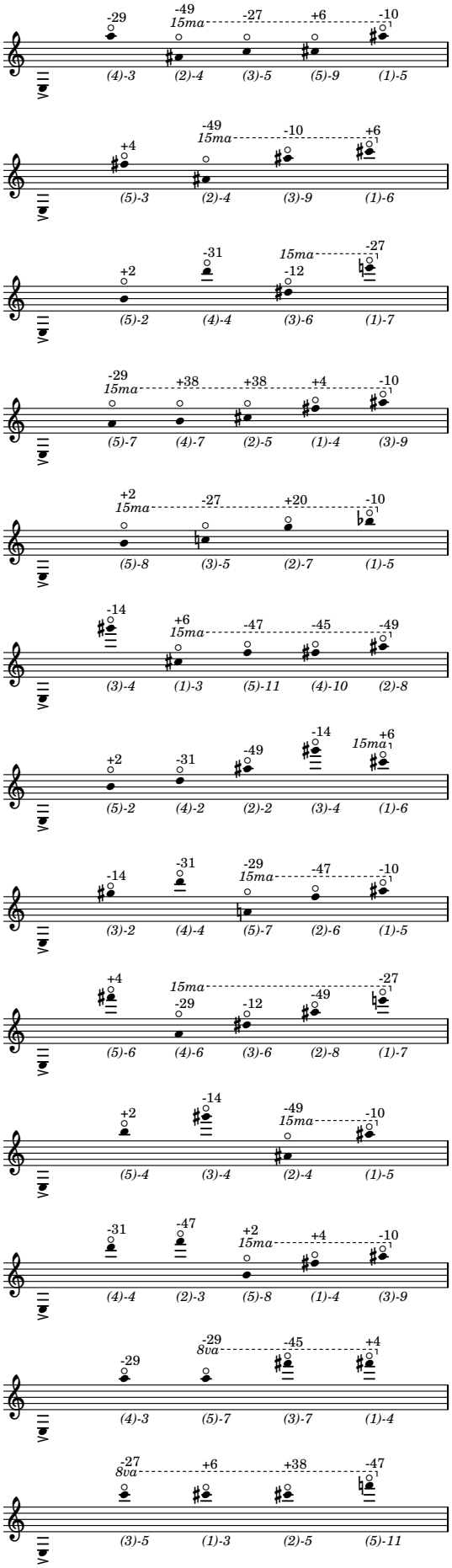
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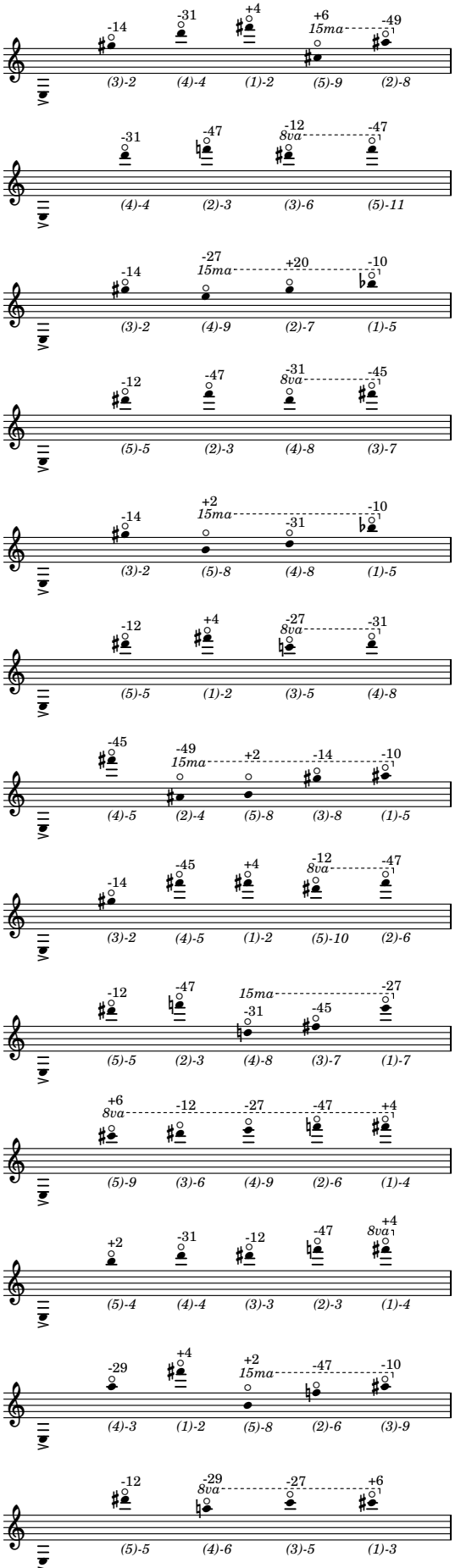
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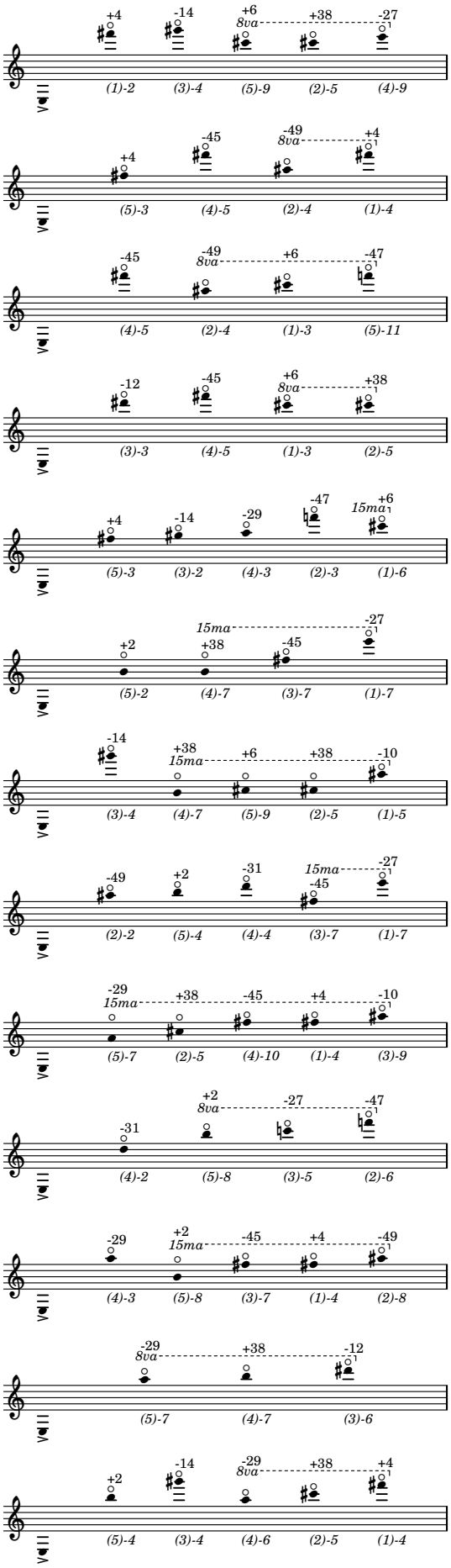
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-29 15ma +38 -45 +4 -10
(5)-7 (2)-5 (4)-10 (1)-4 (3)-9
+2 8va -27 -47
-31
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-29 +2 15ma -45 +4 -49
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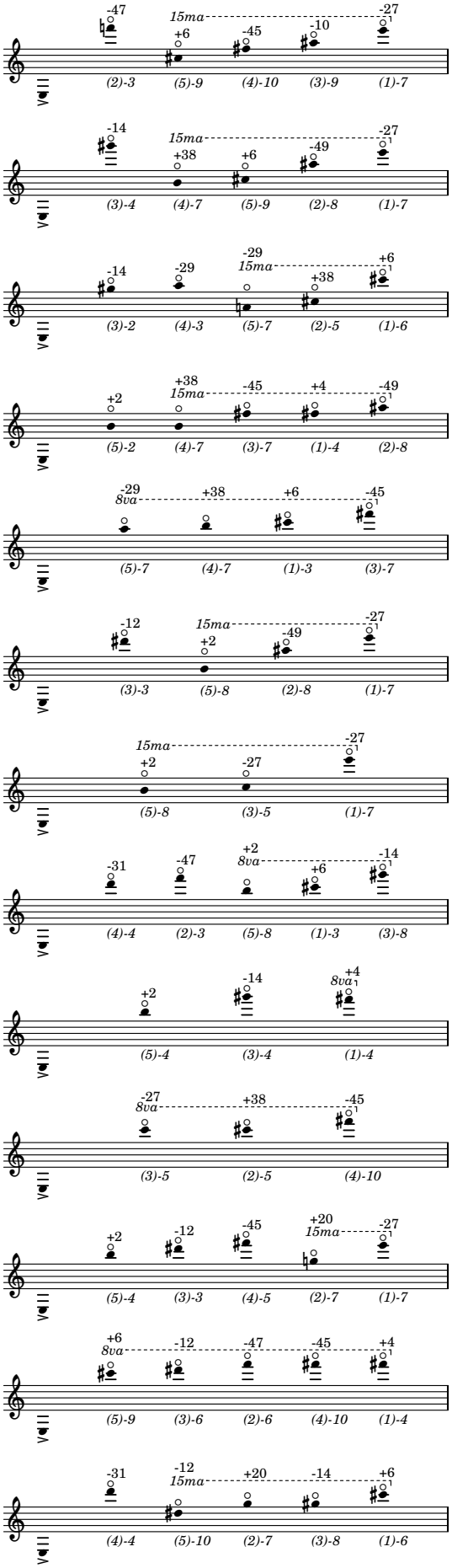
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+2 15ma -45 +4
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-29 +38 +6 -45
8va
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+2 -49
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15ma -27
+2 -27
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-31 -47 8va +6
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+2 -14 8va
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8va
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+6 -12 -47 -45 +4
8va
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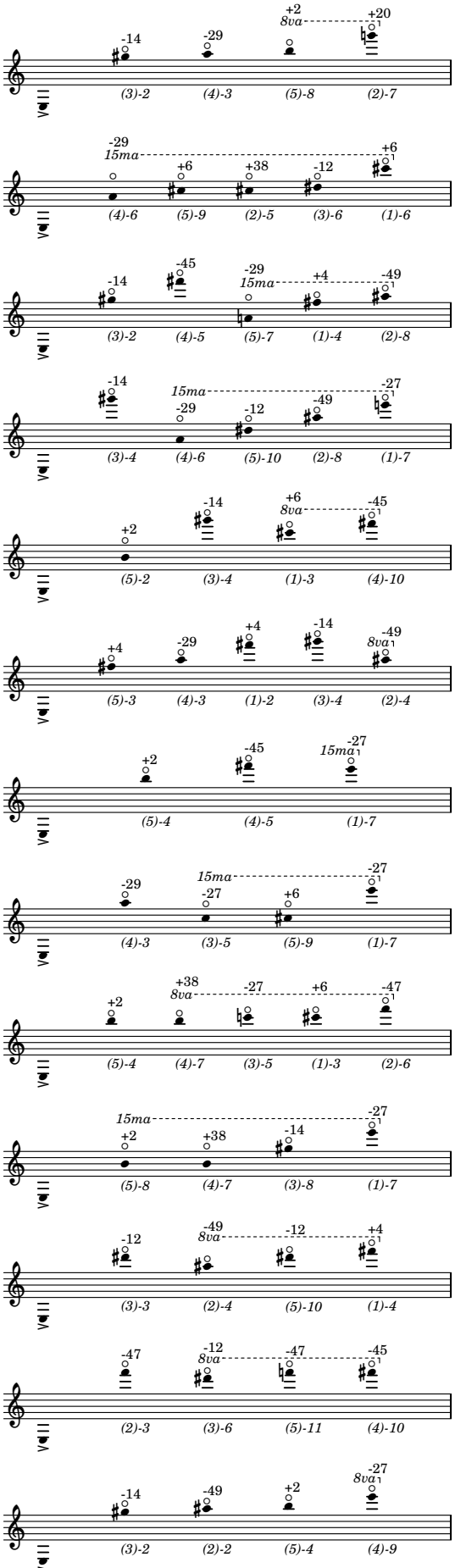
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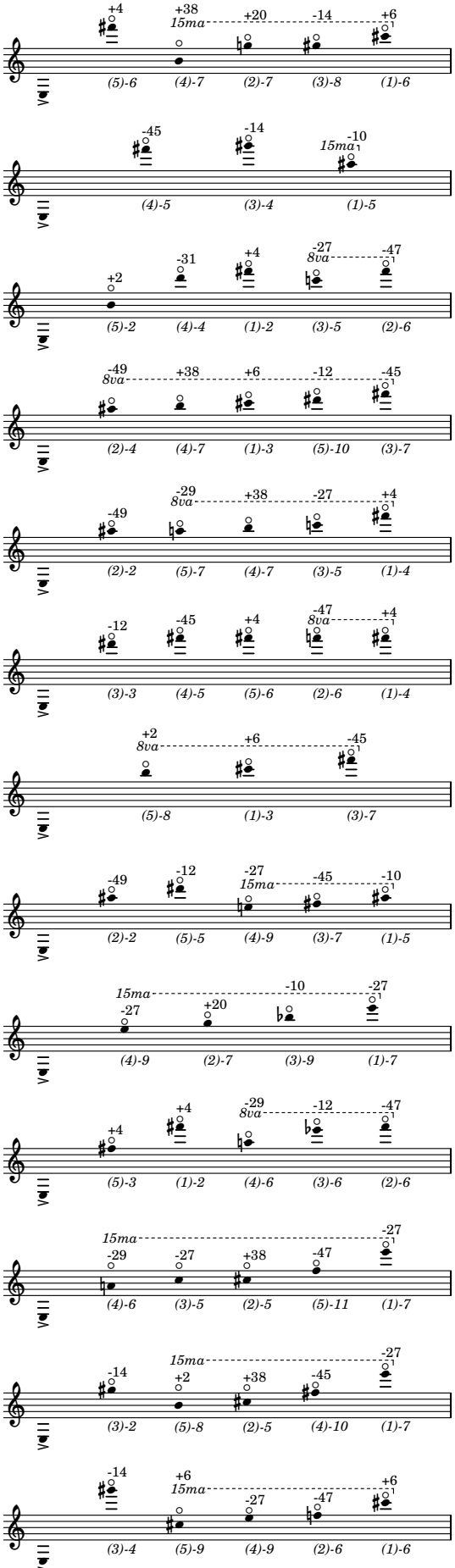
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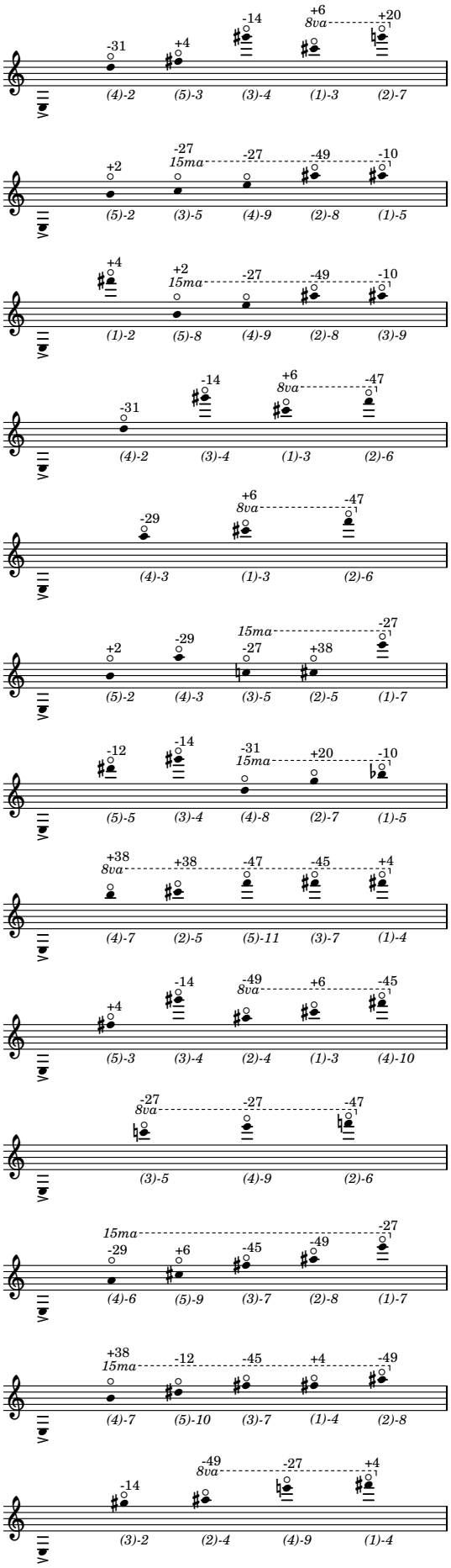
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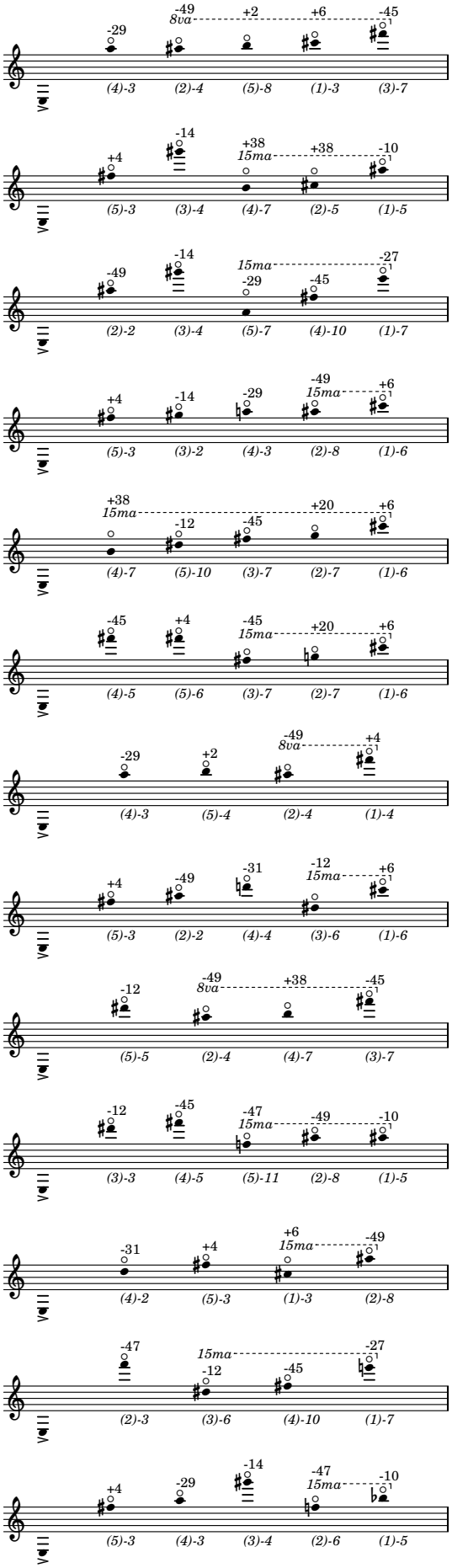
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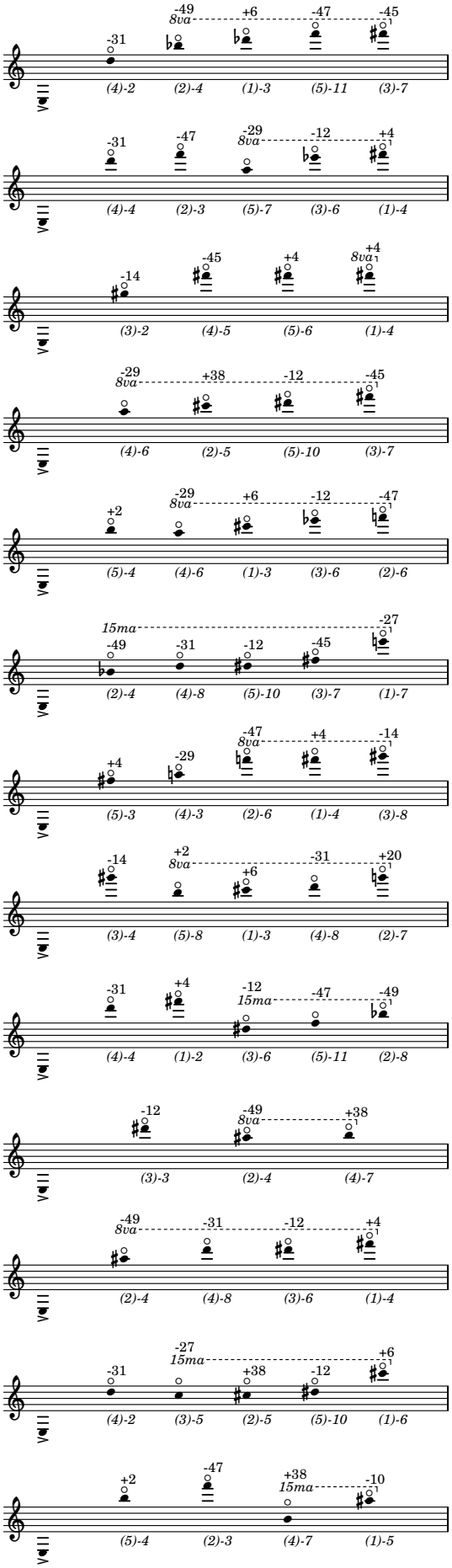
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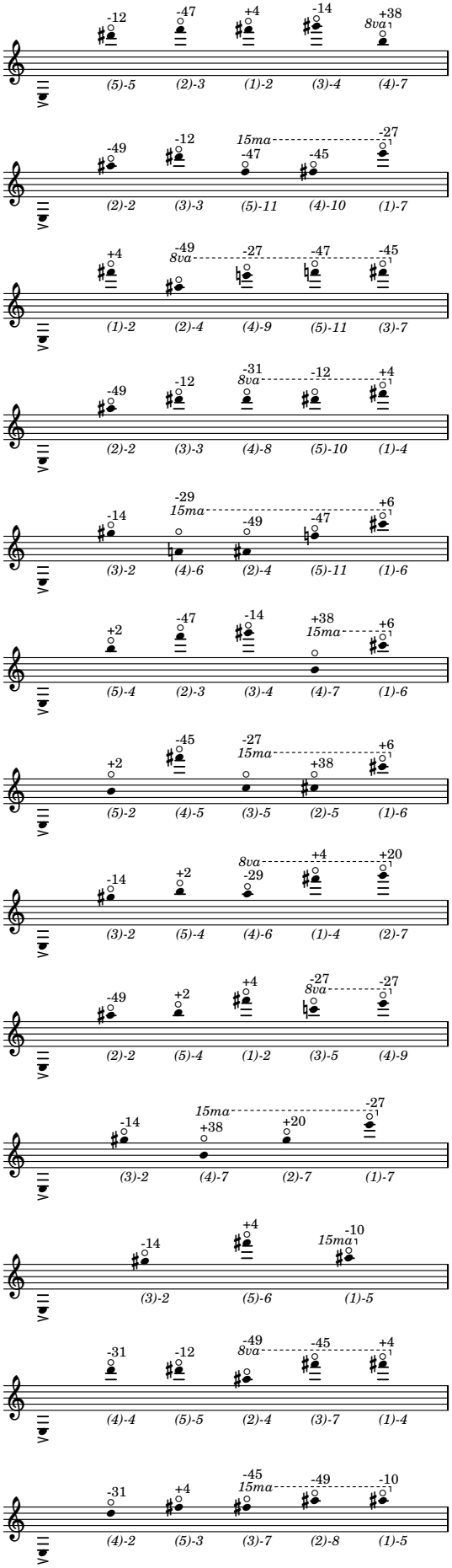
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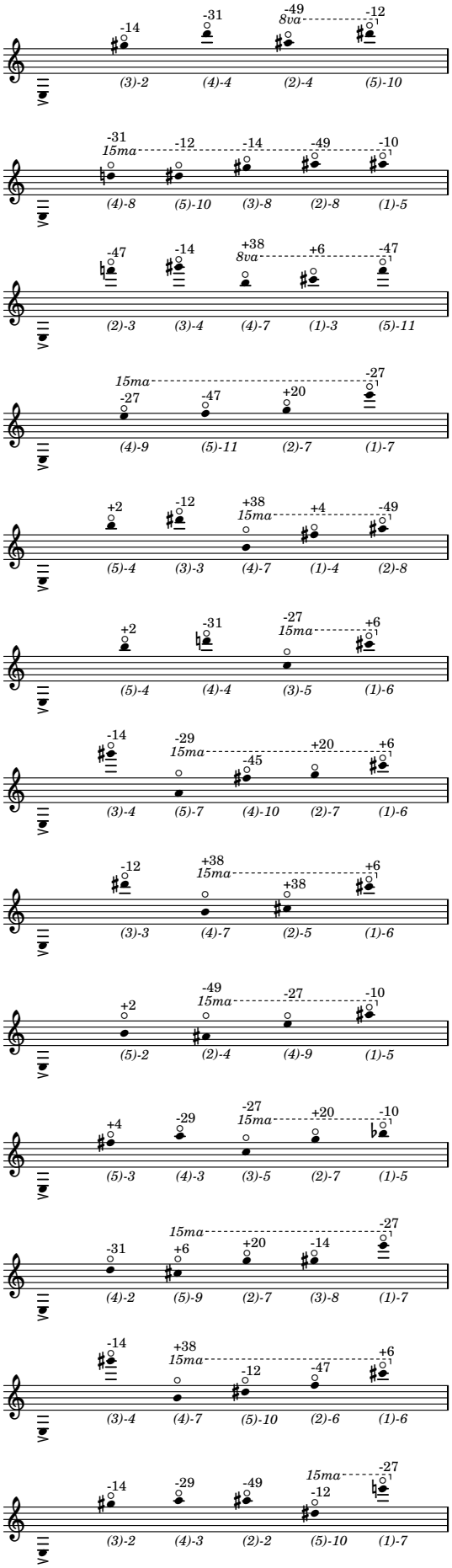
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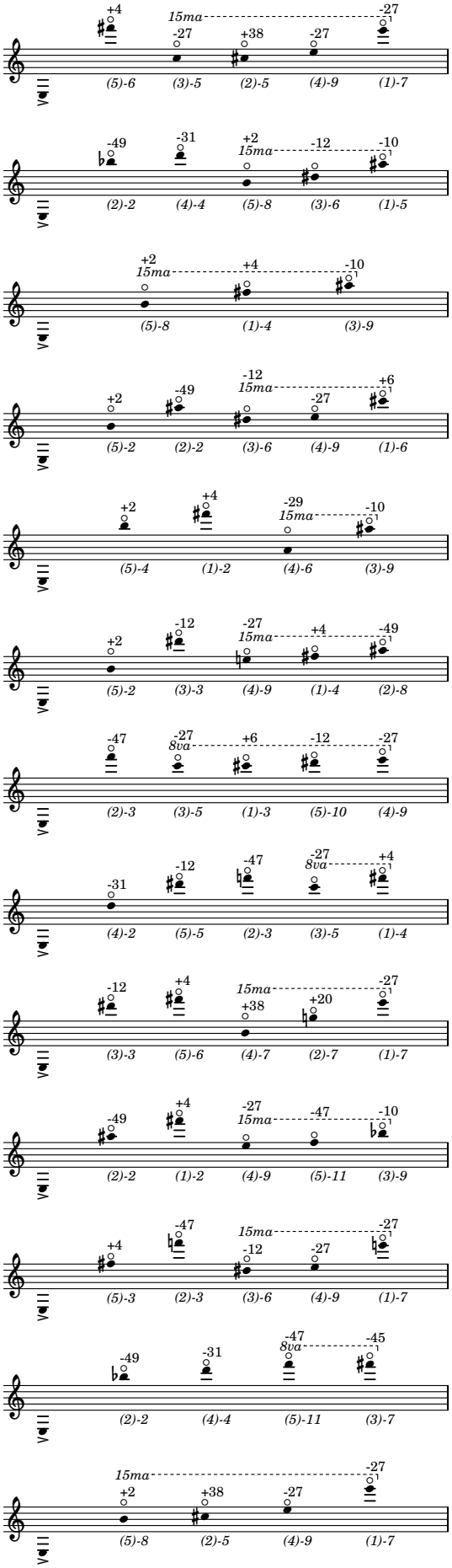
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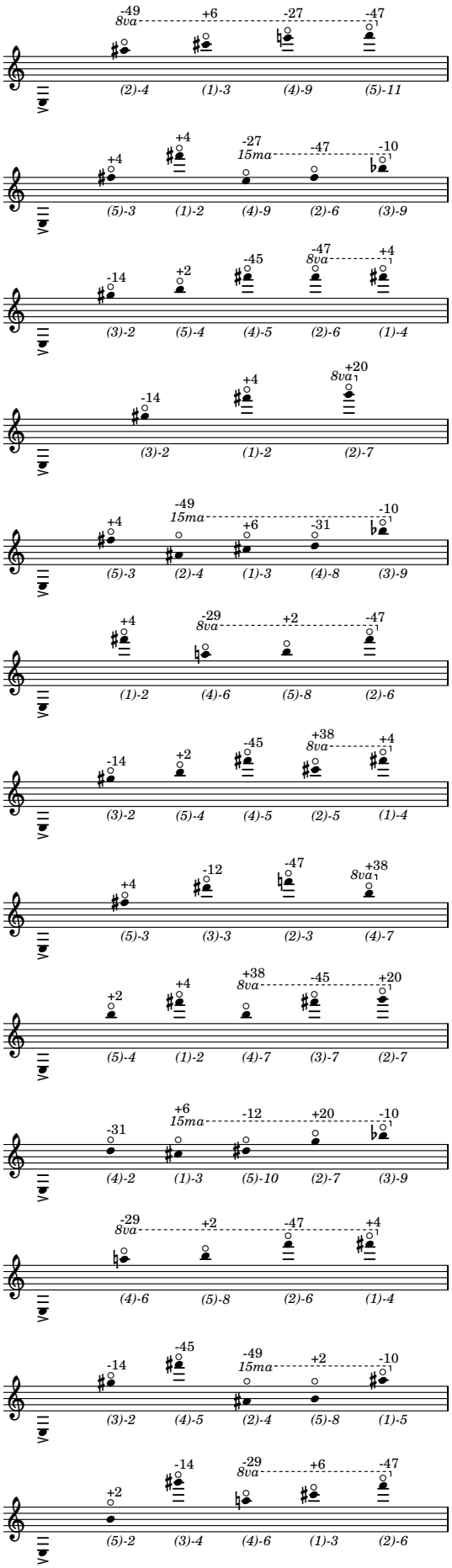
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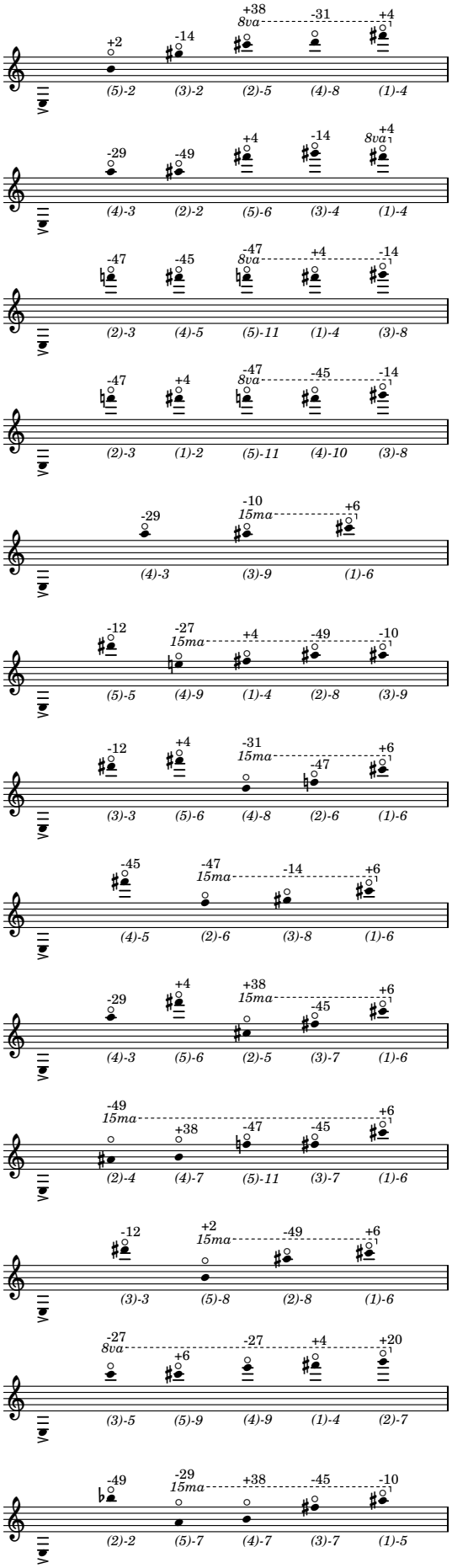
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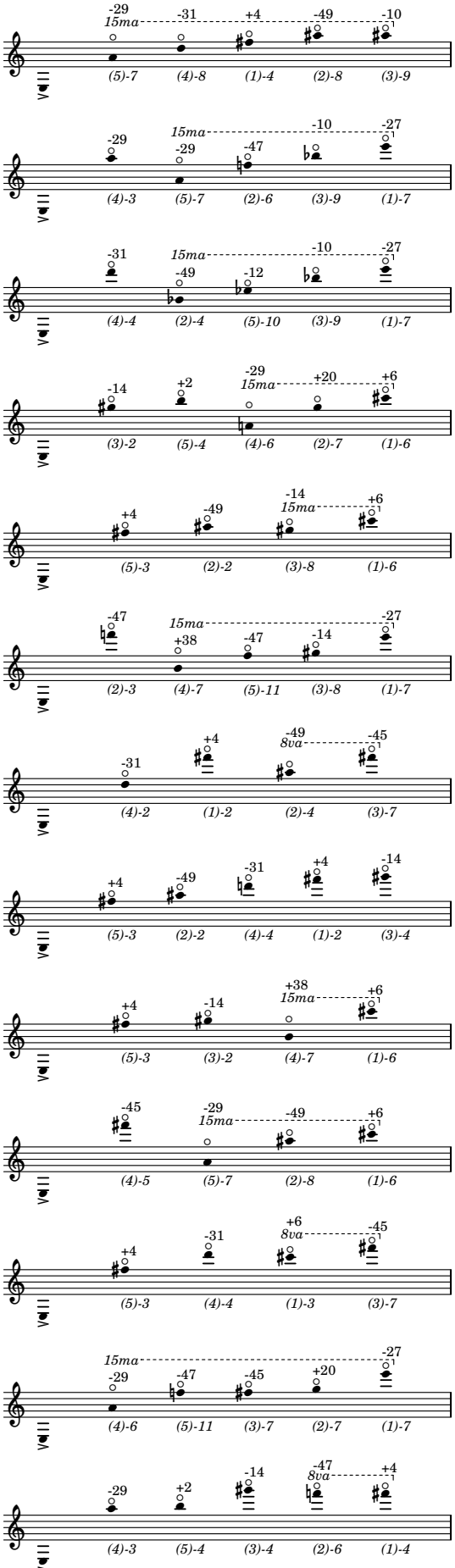
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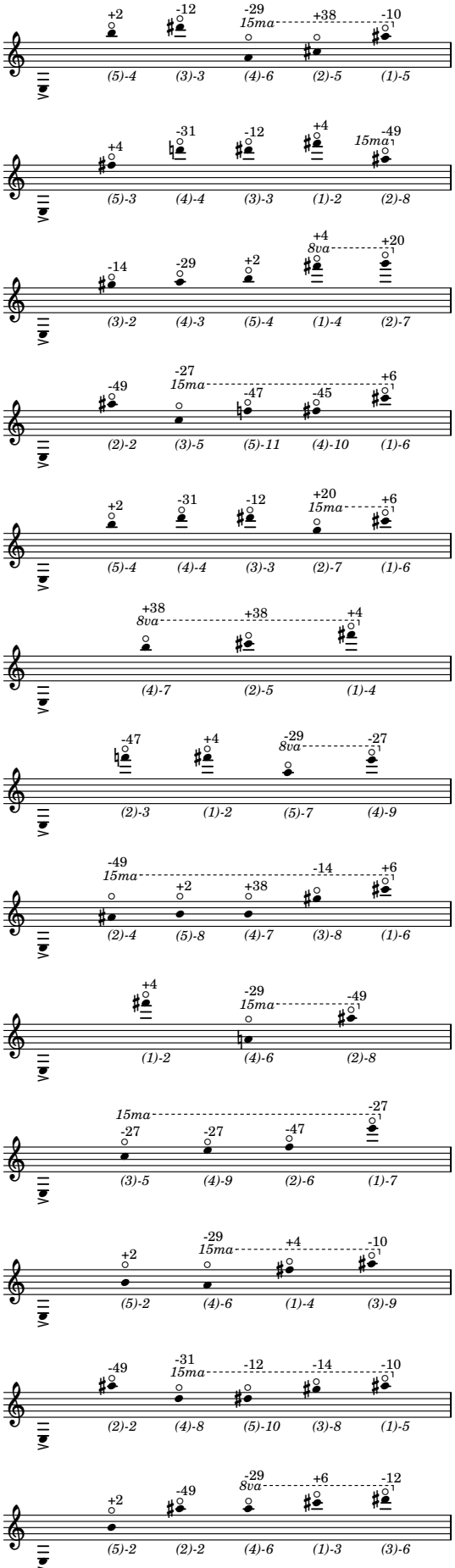
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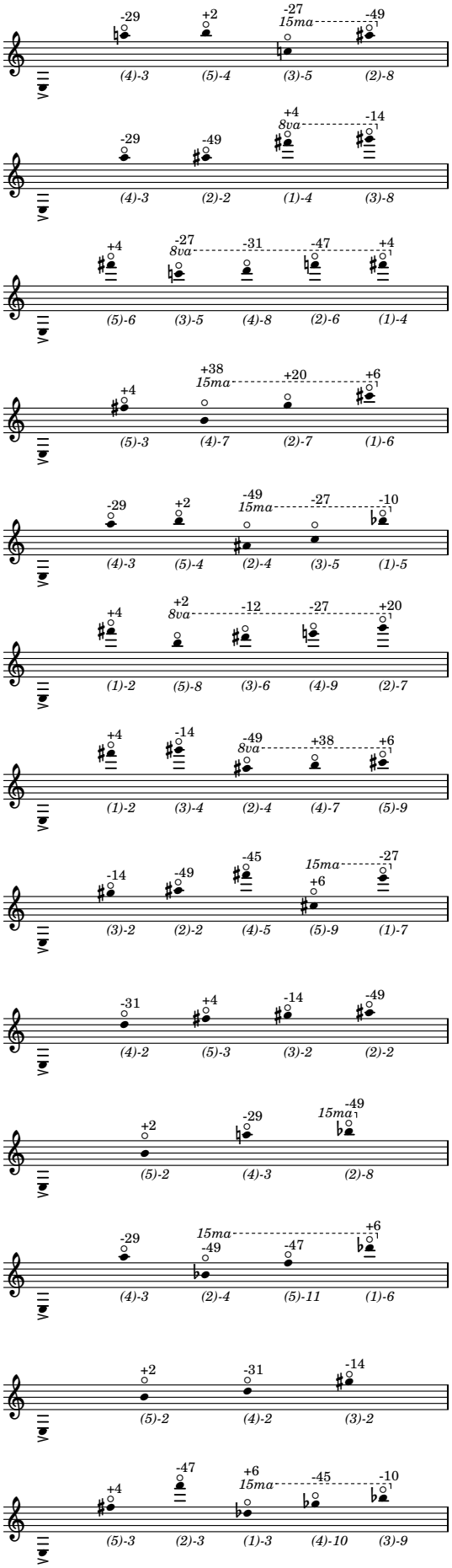
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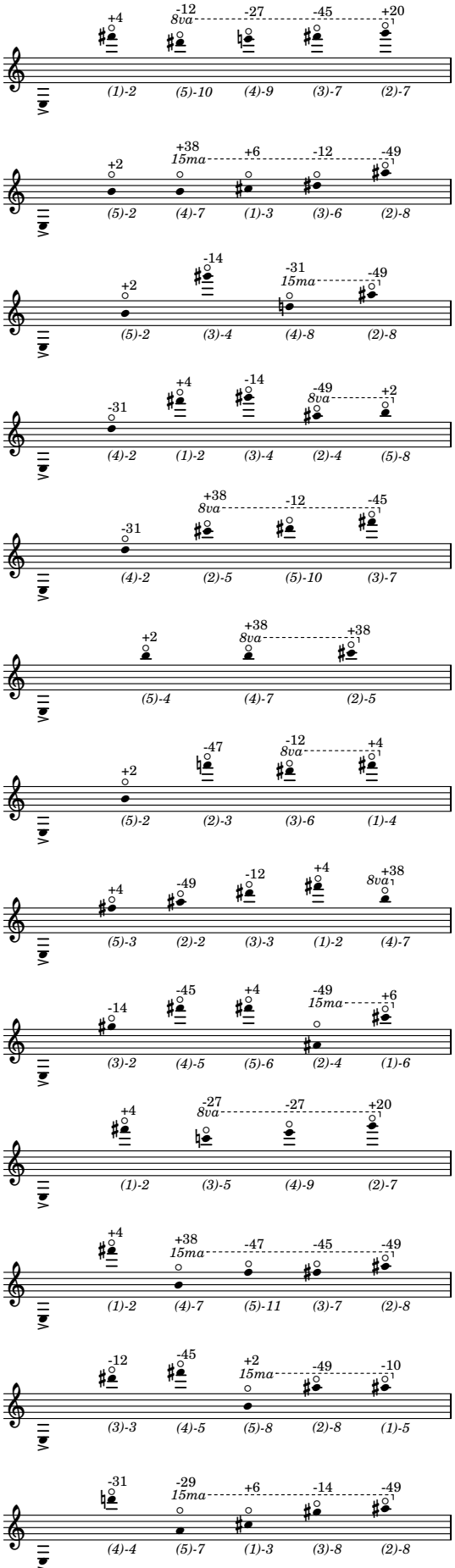
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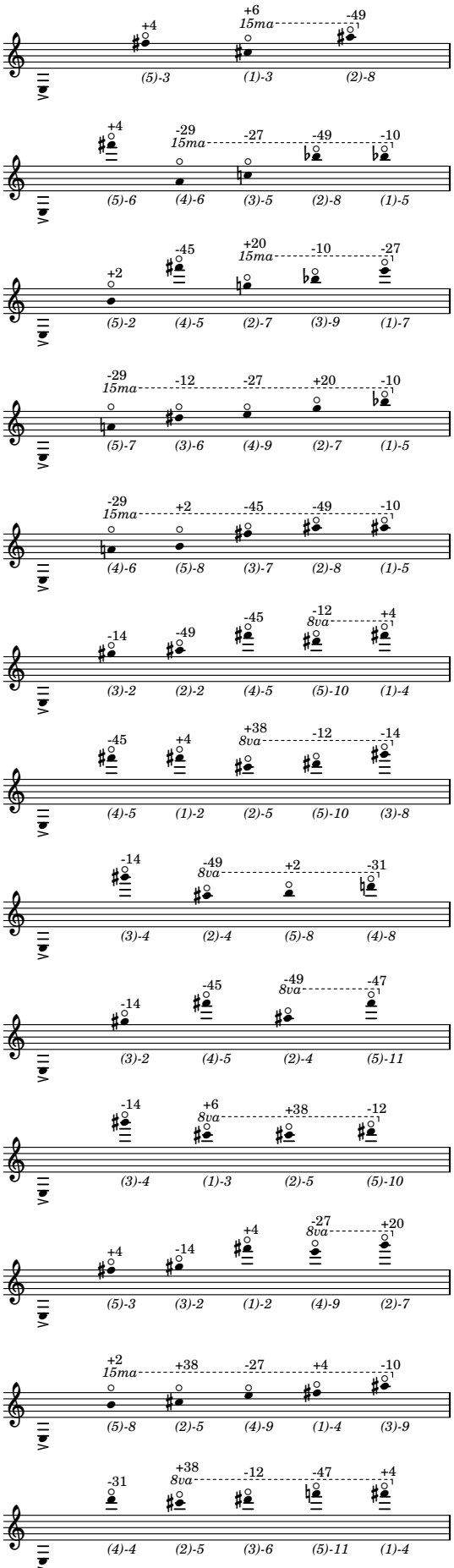
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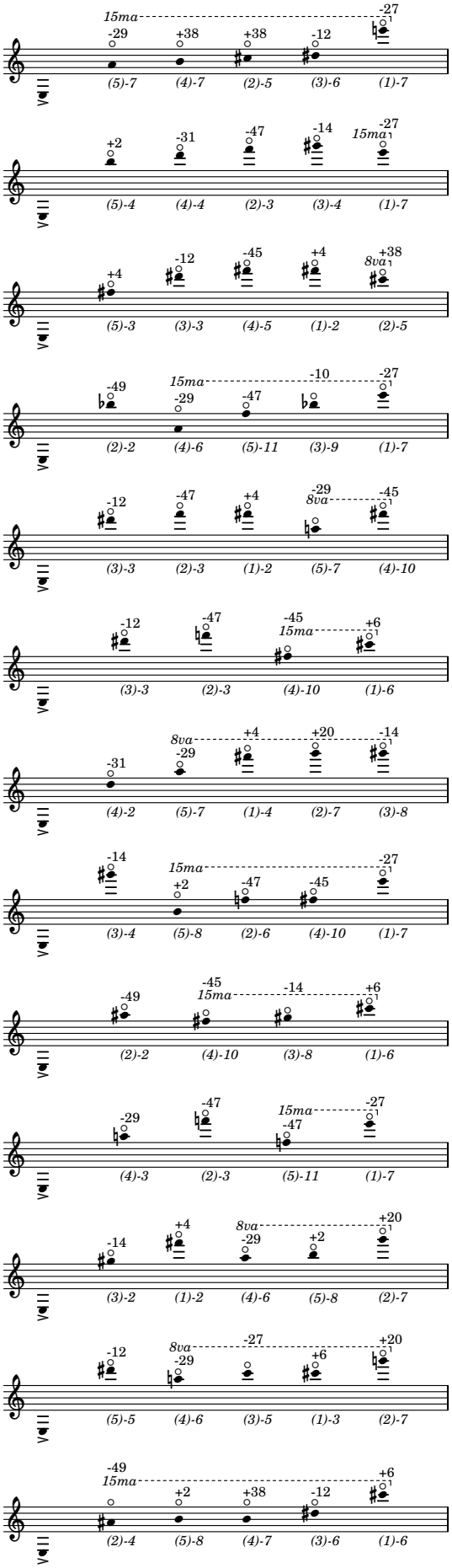
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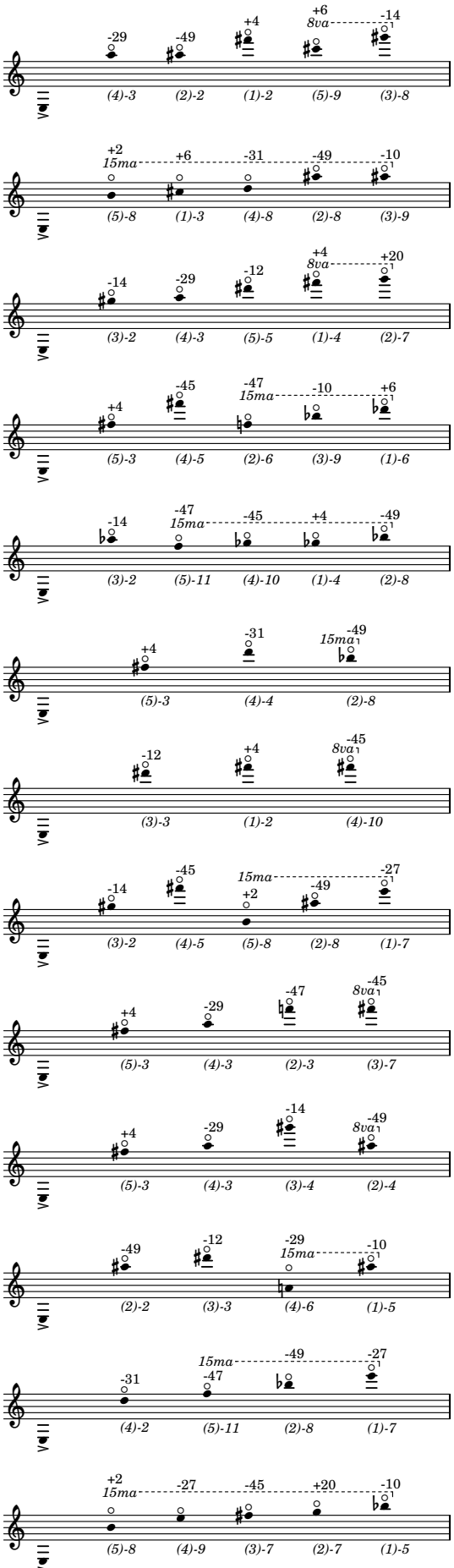
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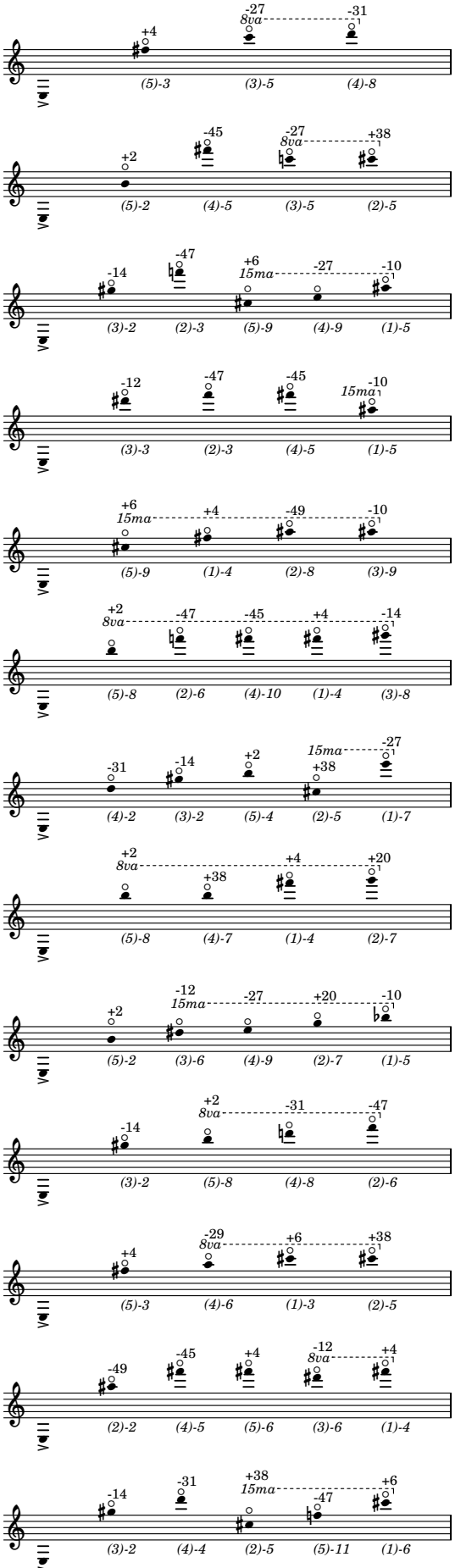
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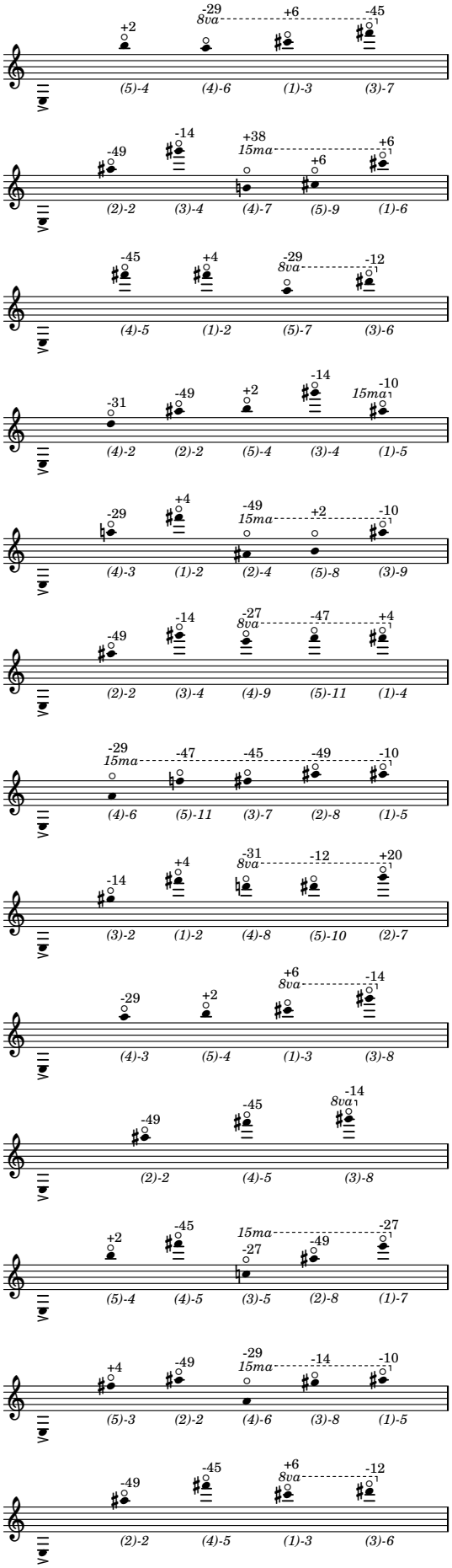
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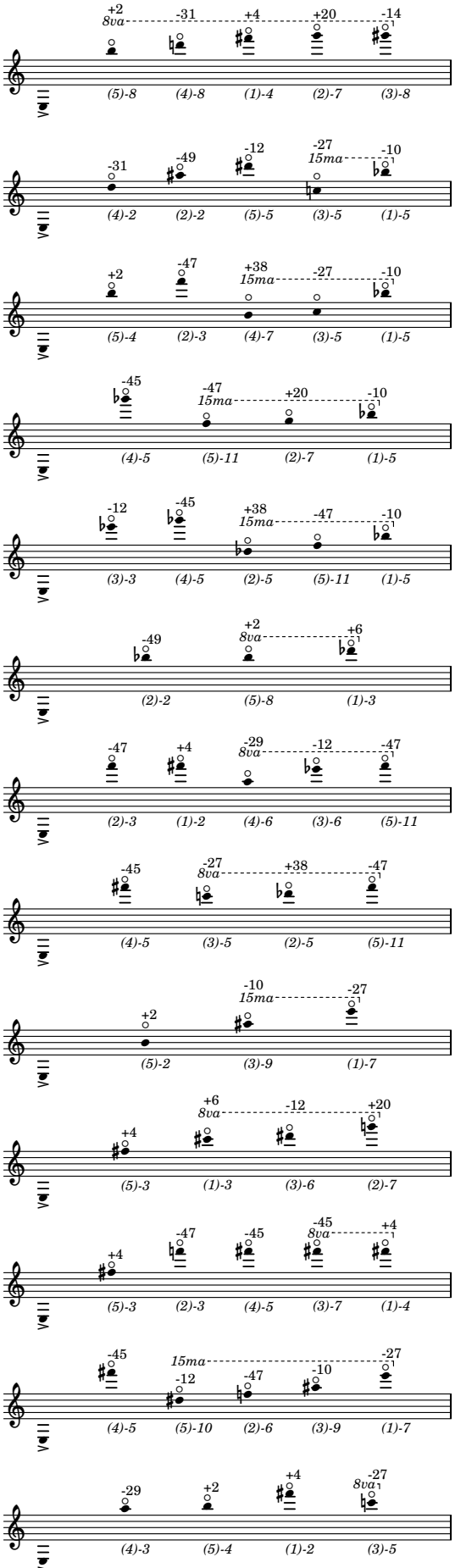
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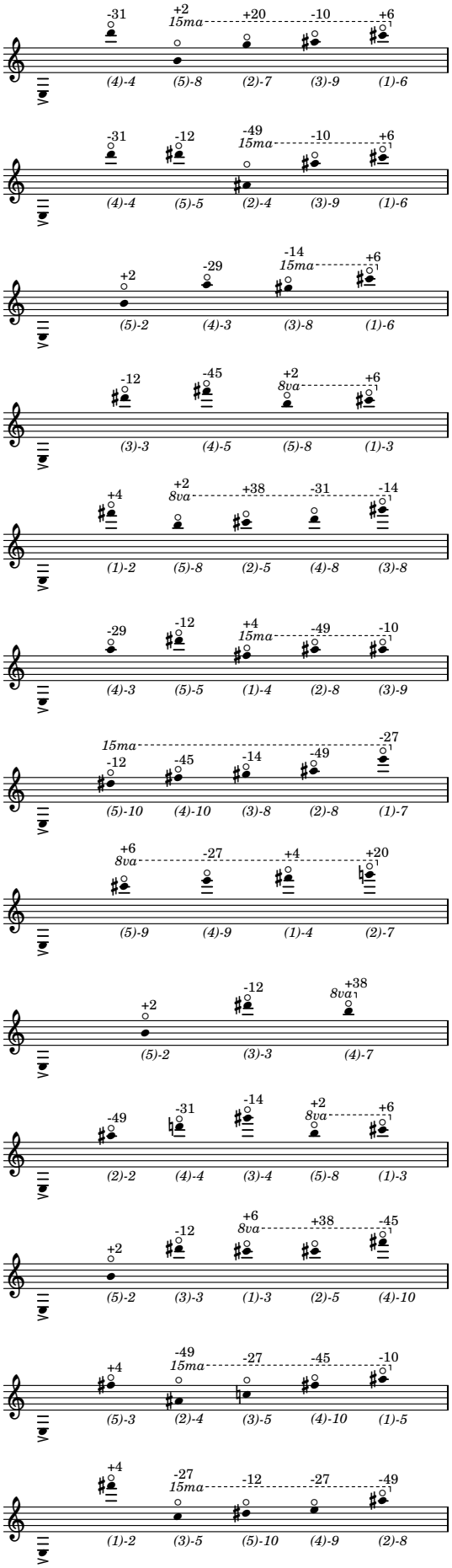
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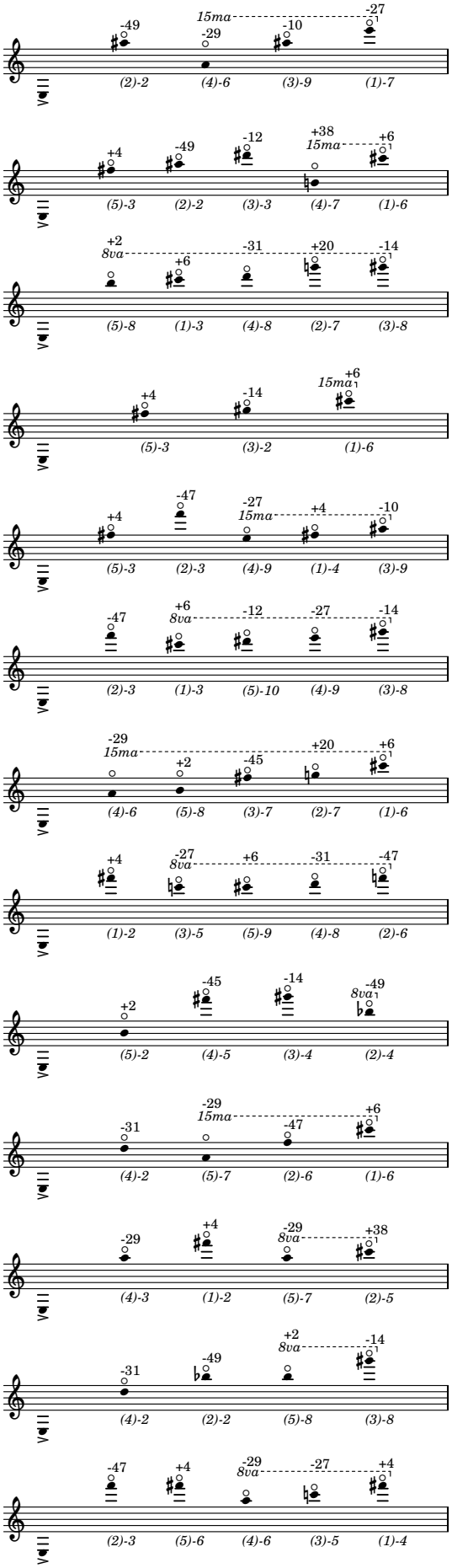
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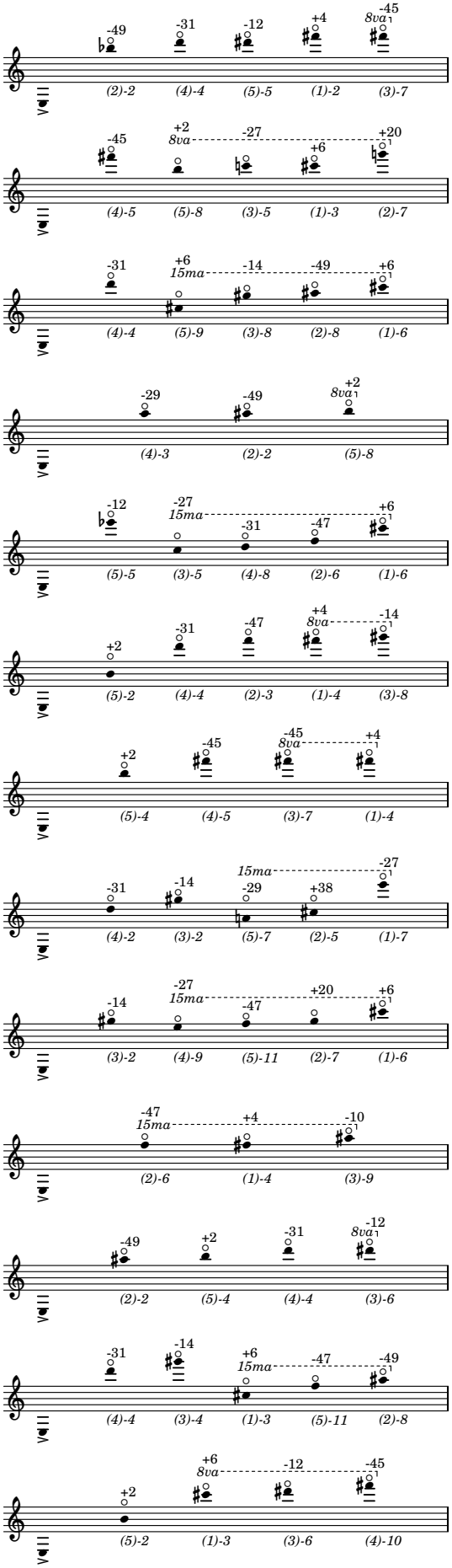
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8va
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8va
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(4)-2 (3)-2 (5)-7 (2)-5 (1)-7
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15ma
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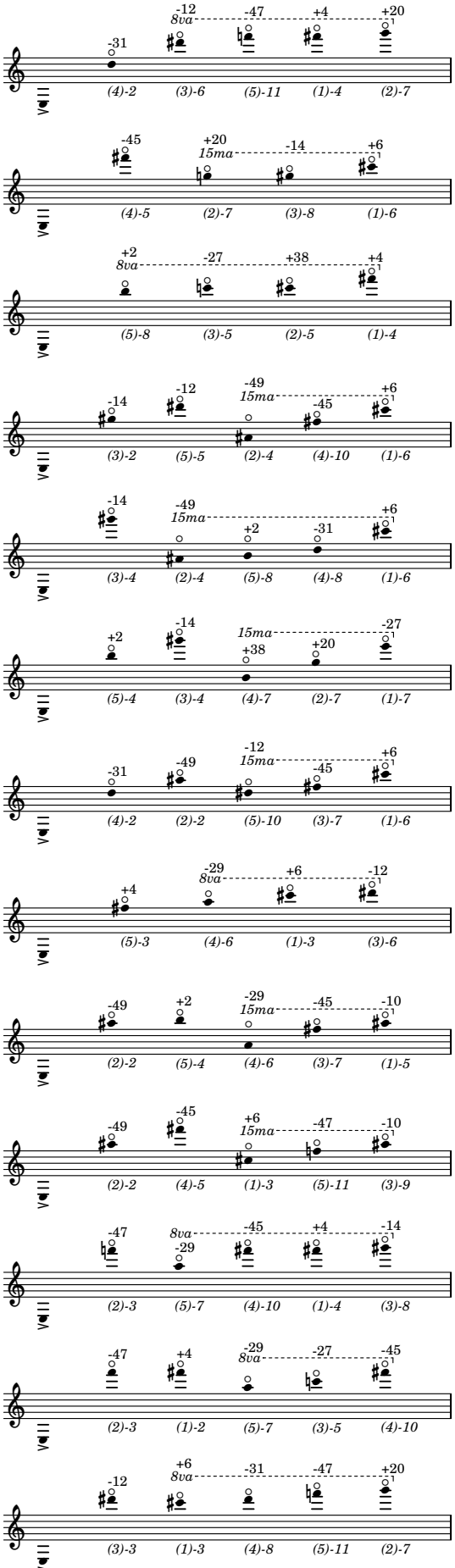
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+2 8va -27 +38 +4
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+2 -14 15ma +38 +20 -27
(5)-4 (3)-4 (4)-7 (2)-7 (1)-7
-31 -49 -12 15ma -45 +6
(4)-2 (2)-2 (5)-10 (3)-7 (1)-6
+4 -29 8va +6 -12
(5)-3 (4)-6 (1)-3 (3)-6
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(2)-2 (4)-5 (1)-3 (5)-11 (3)-9
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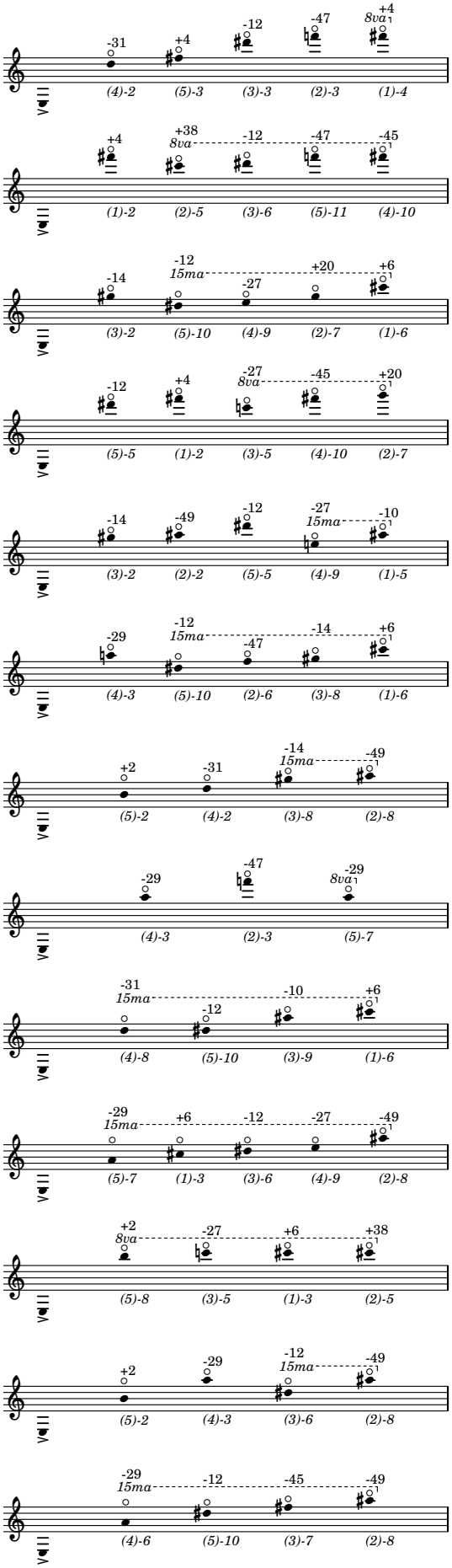
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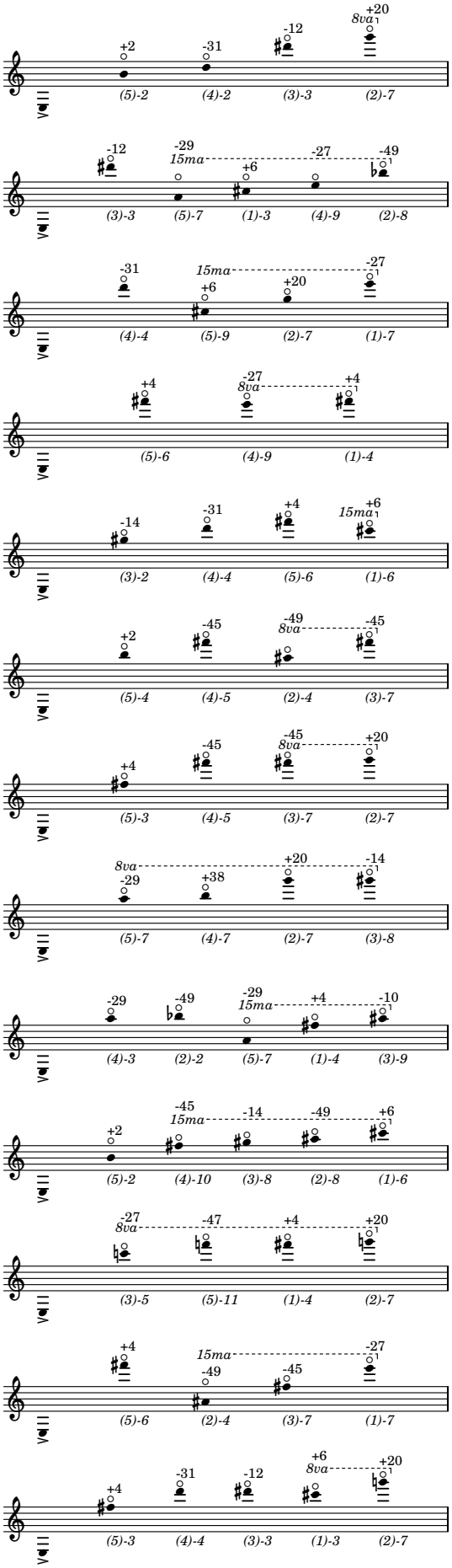
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-29 +38
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-27 8va -47 +4 +20
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+4 15ma -27
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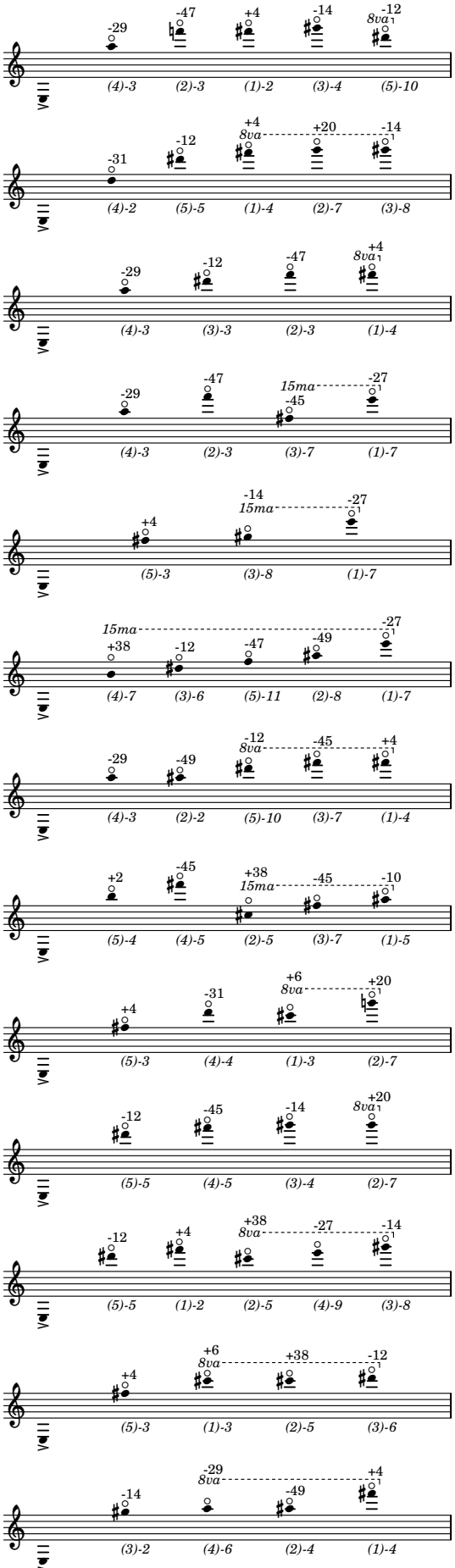
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+4 -14 15ma -27
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15ma -27 +38 -12 -47 -49
(4)-7 (3)-6 (5)-11 (2)-8 (1)-7
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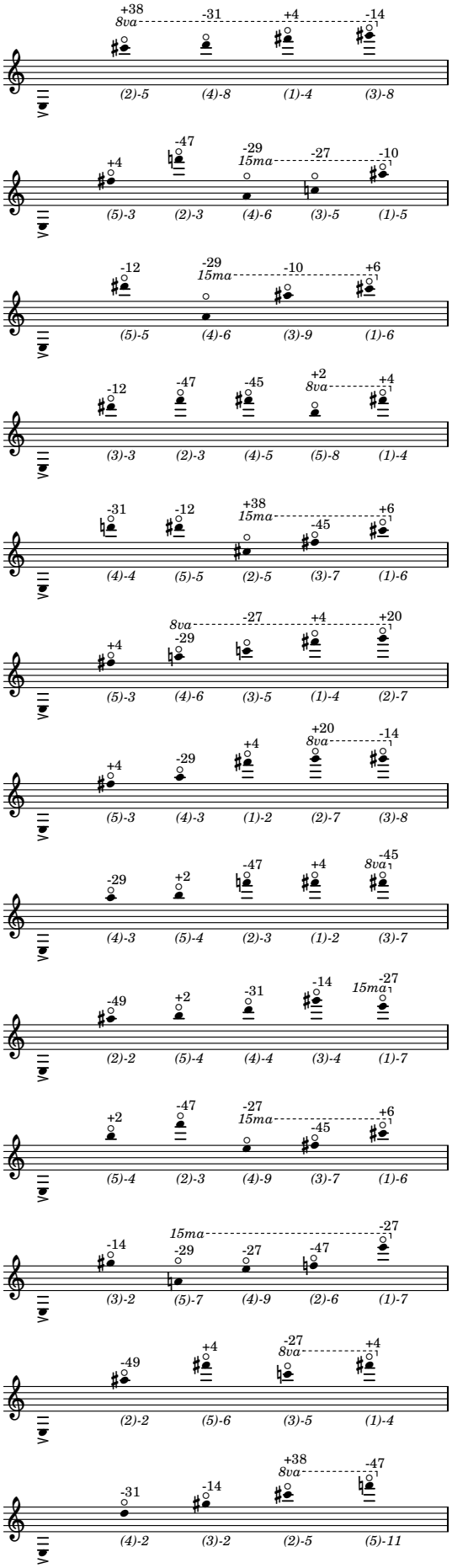
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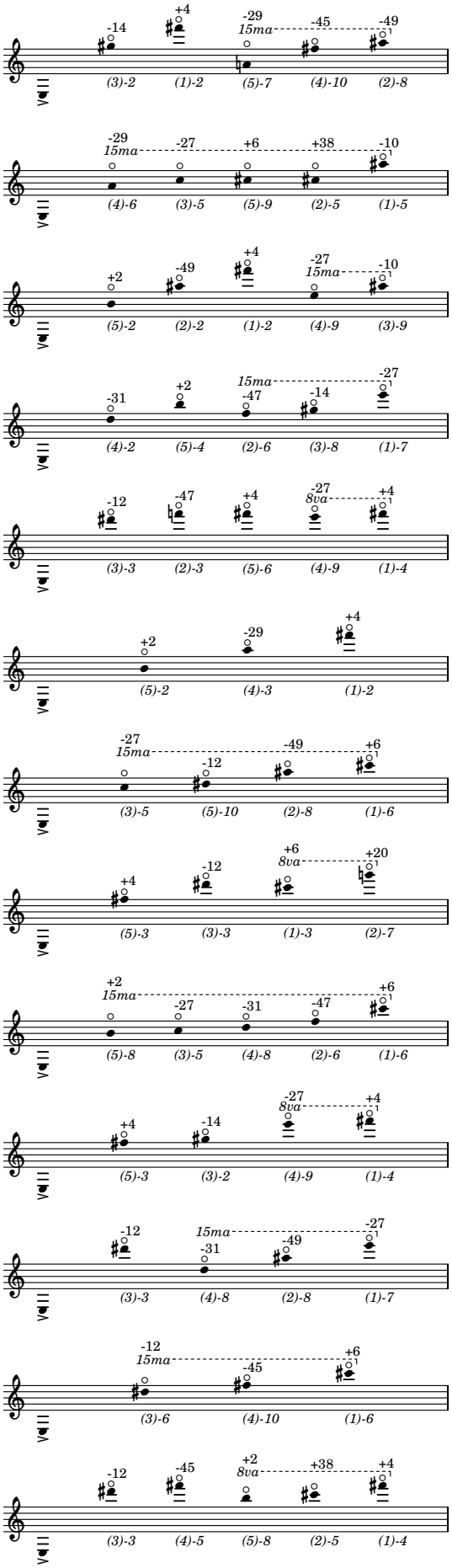
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+4 -14 -27 8va +4
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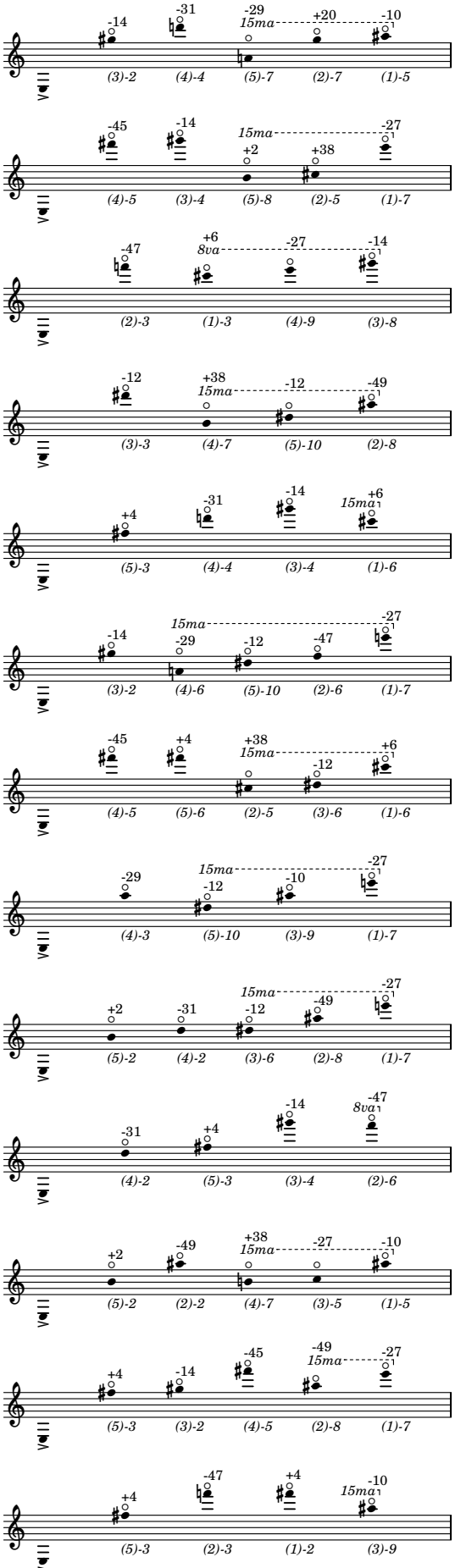
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15ma -27
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(5)-2 (4)-2 (3)-6 (2)-8 (1)-7
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+2 -49 +38 15ma -27 -10
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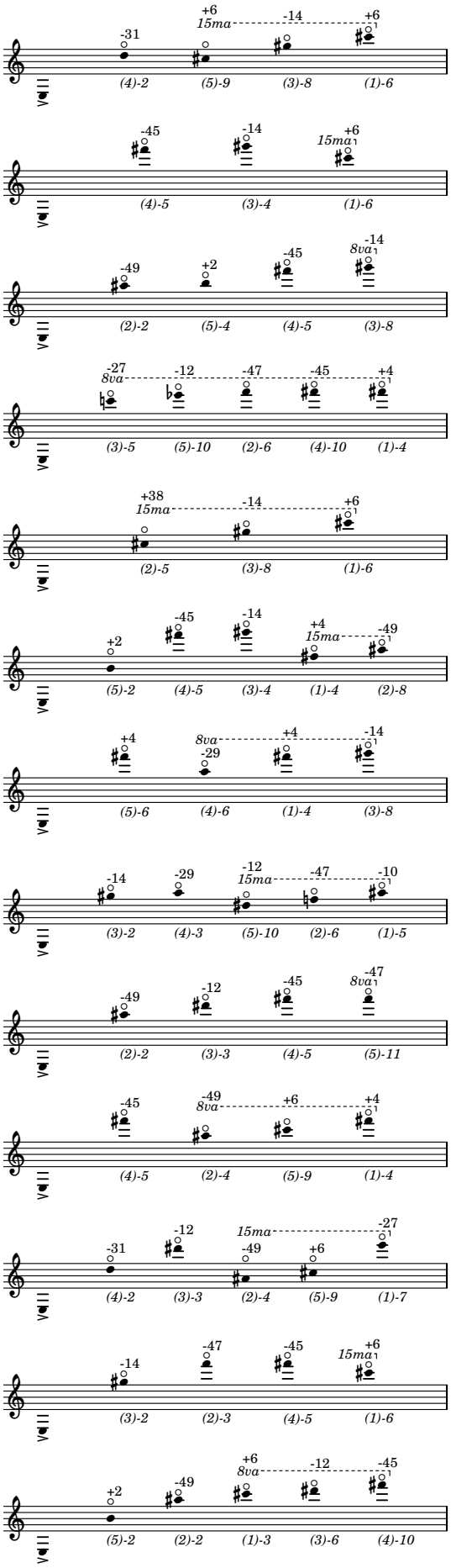
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+38 15ma -14 +6
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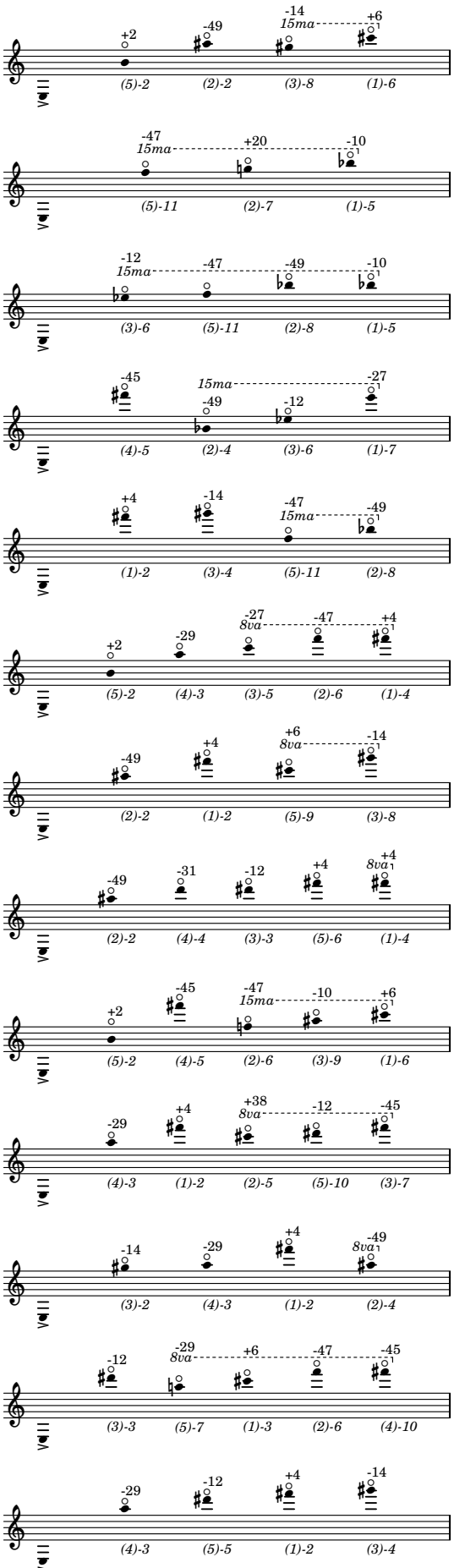
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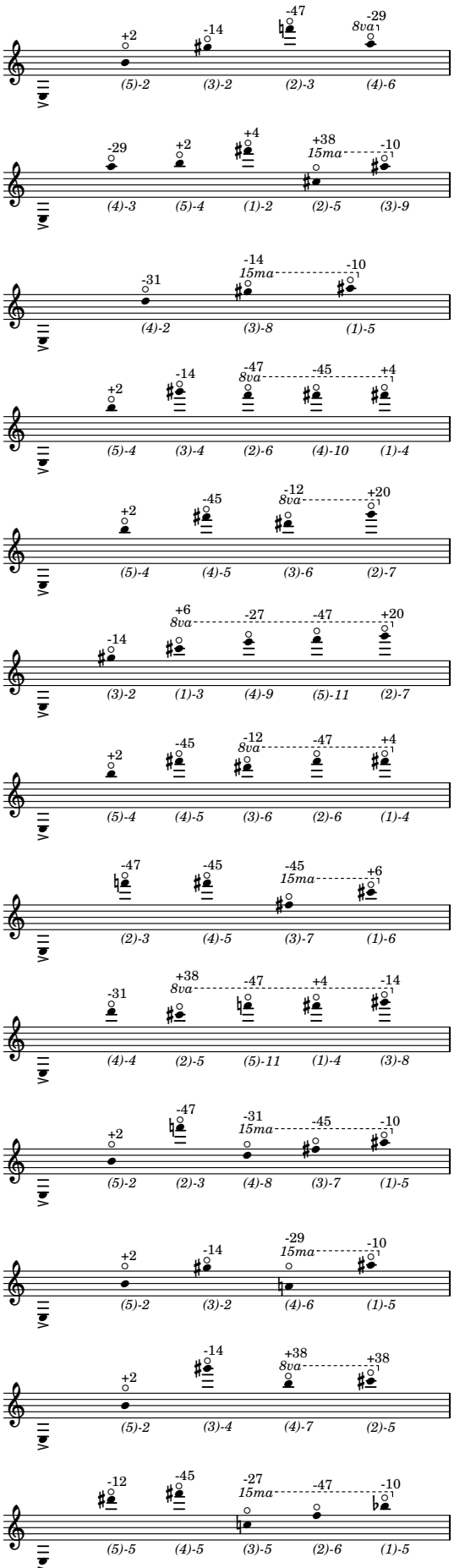
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+2 -47 -31 -45 -10
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+2 -14 -29 -10
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+2 -14 +38 +38
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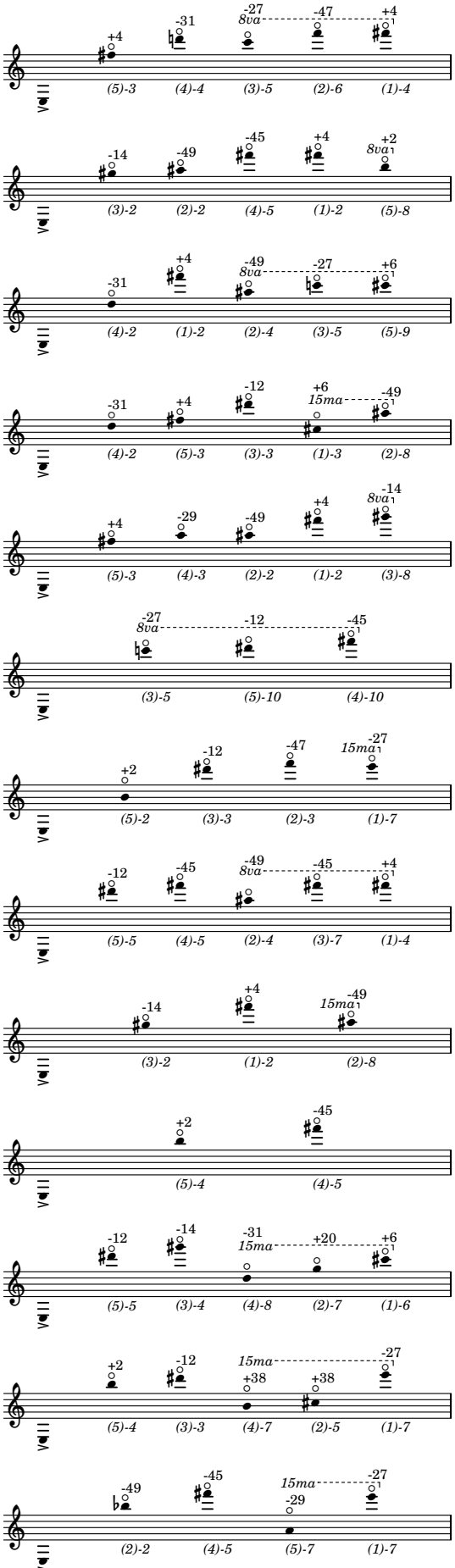
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+2 -12 -47 15ma -27
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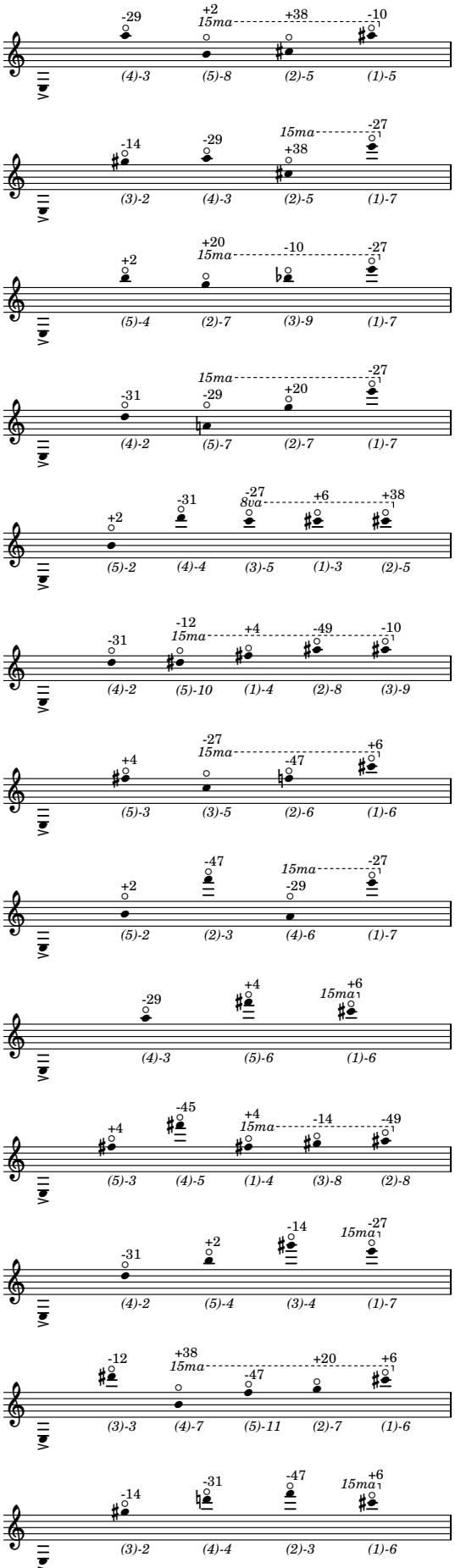
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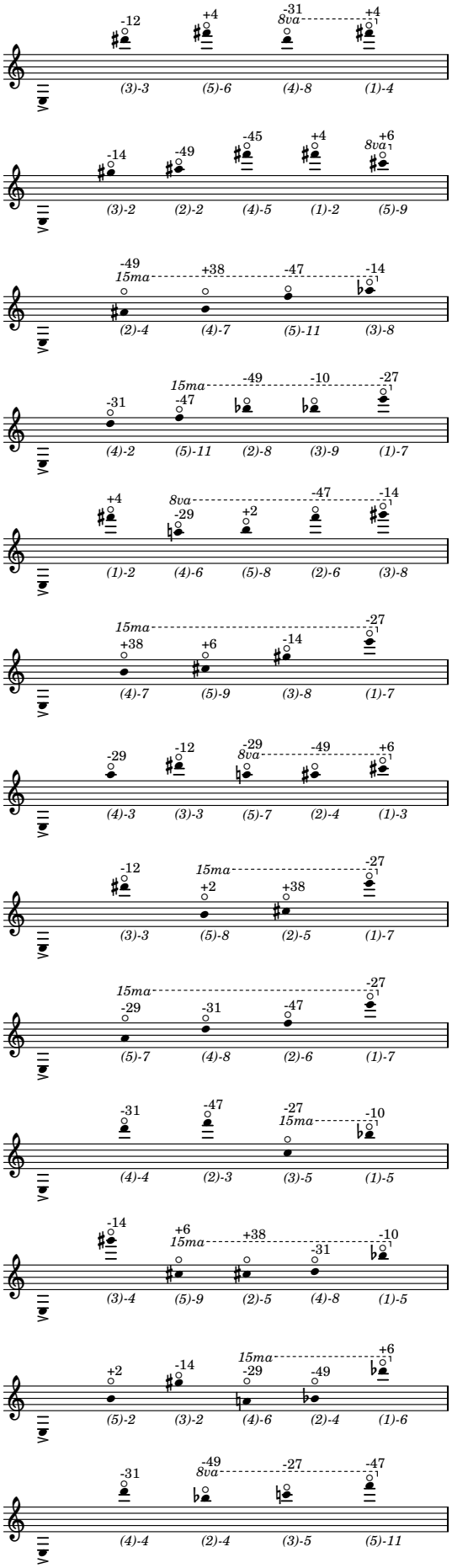
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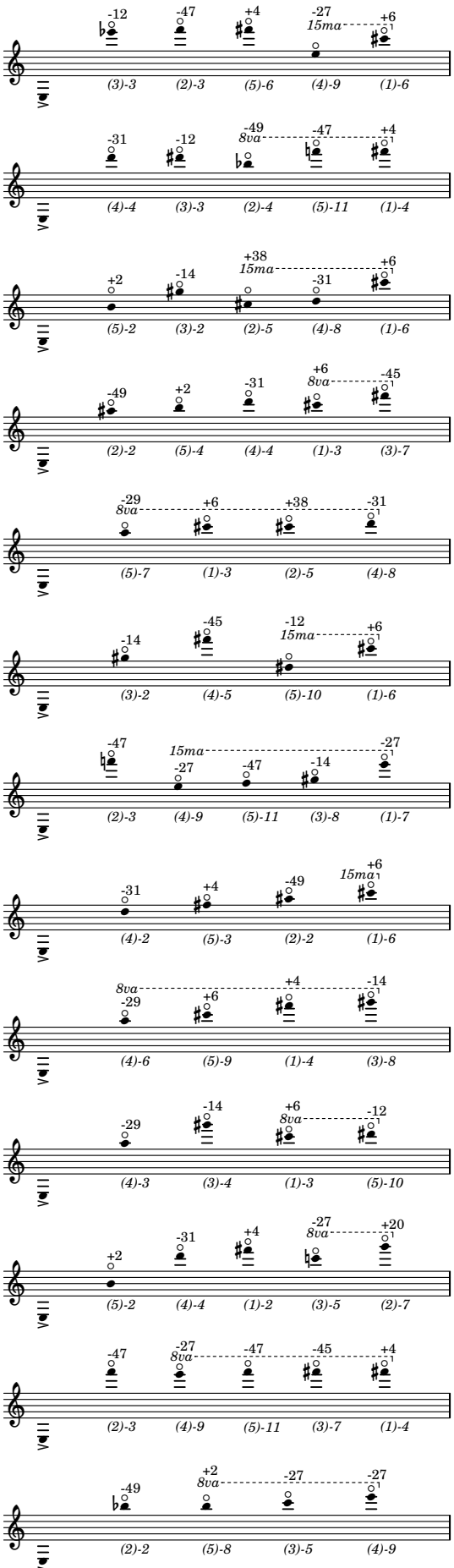
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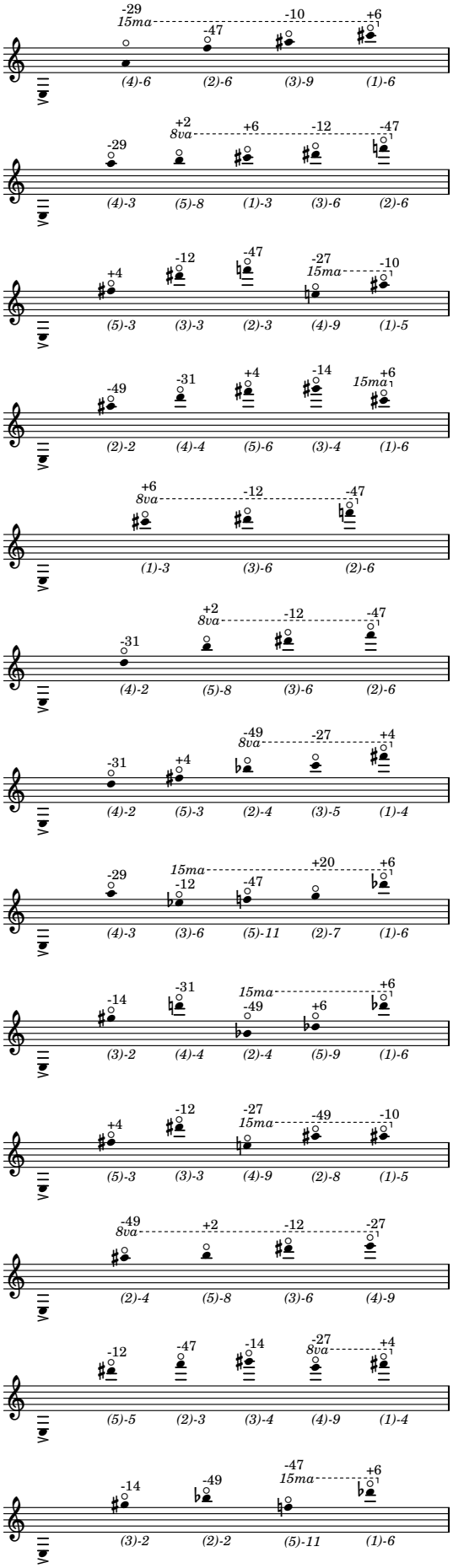
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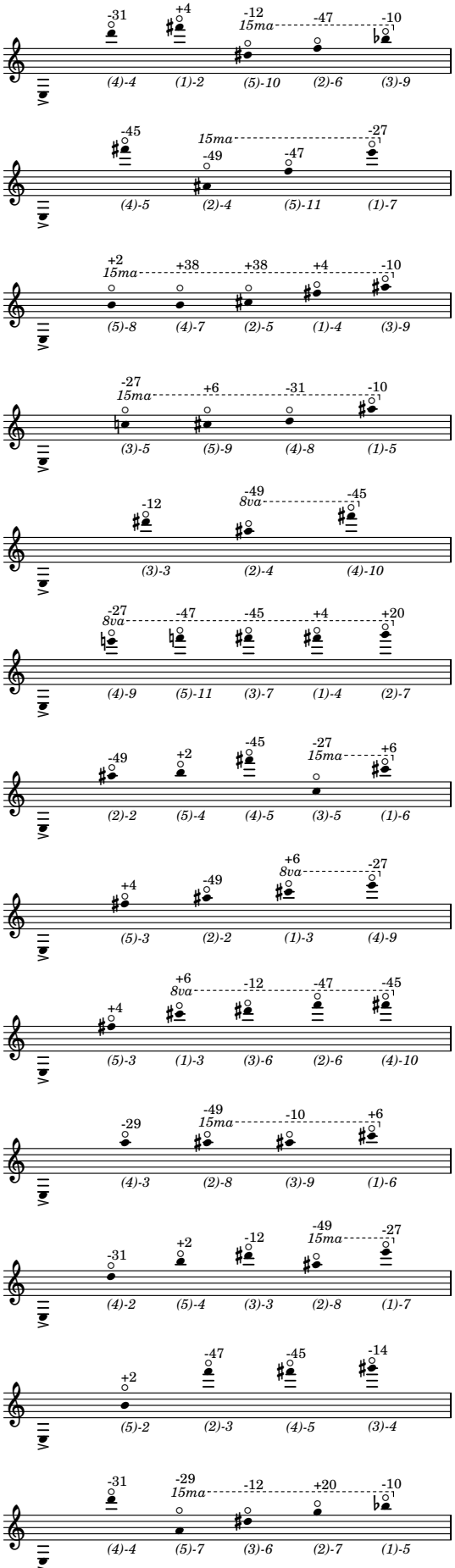
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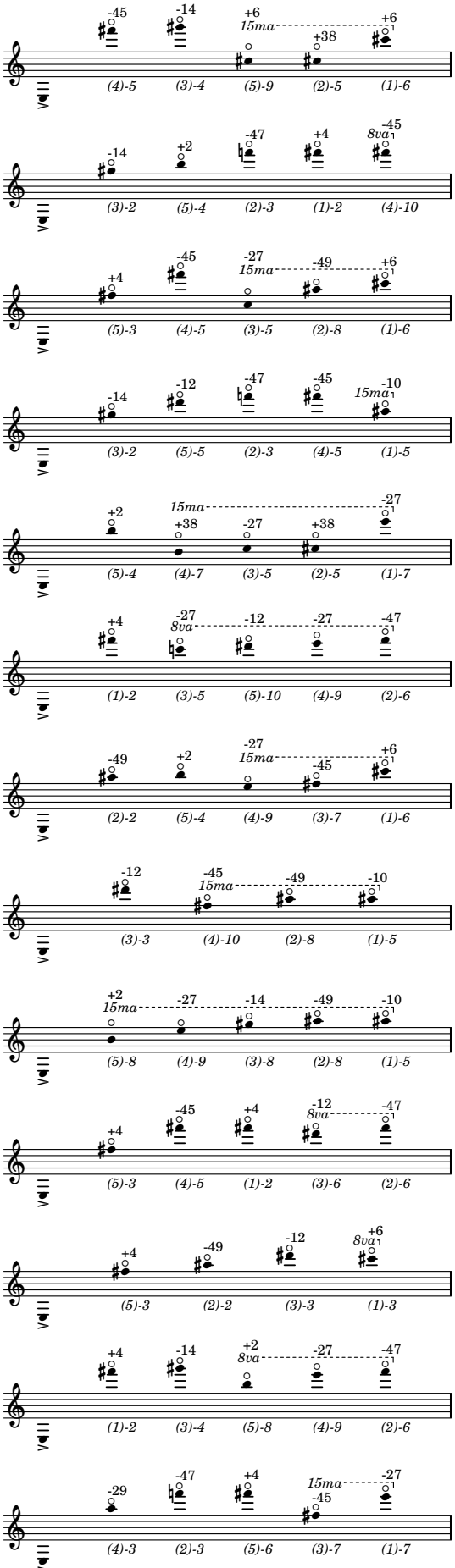
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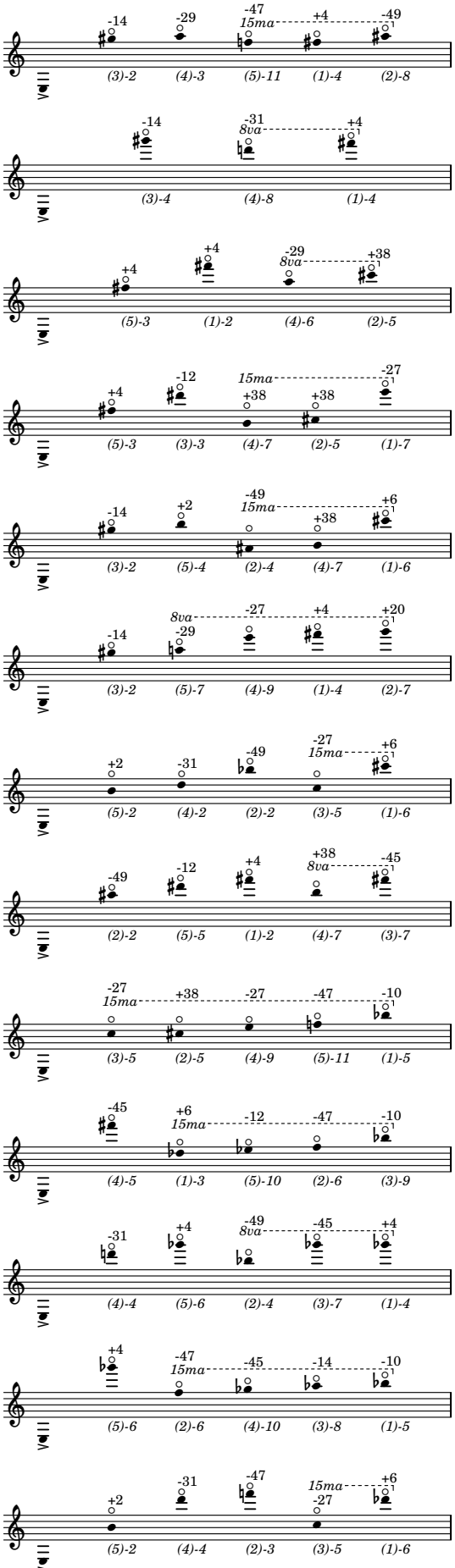
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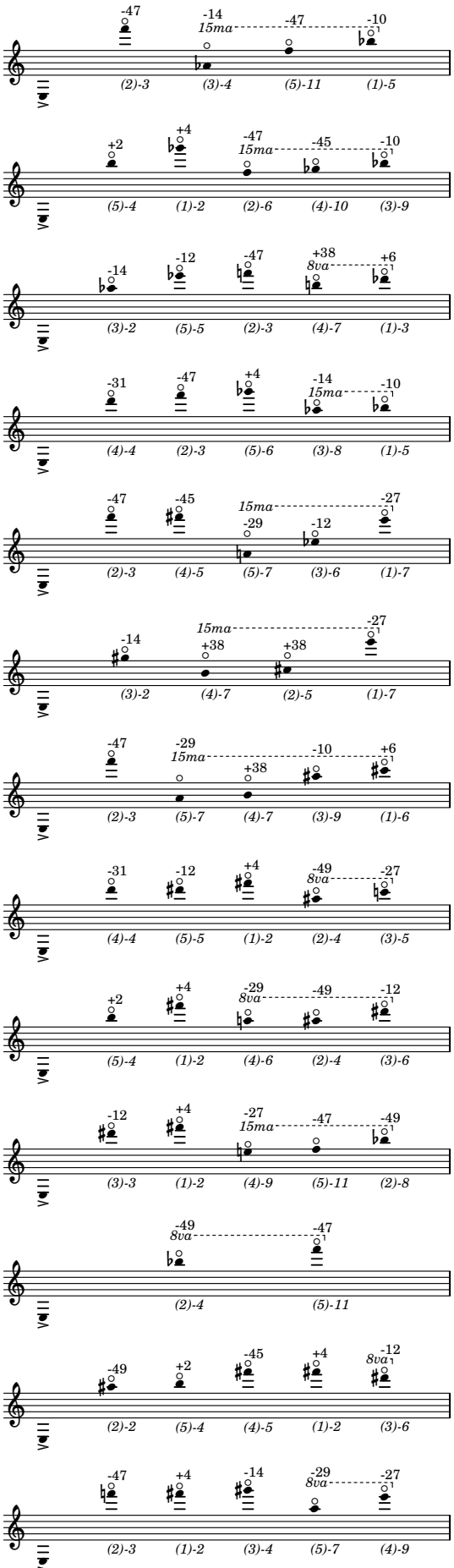
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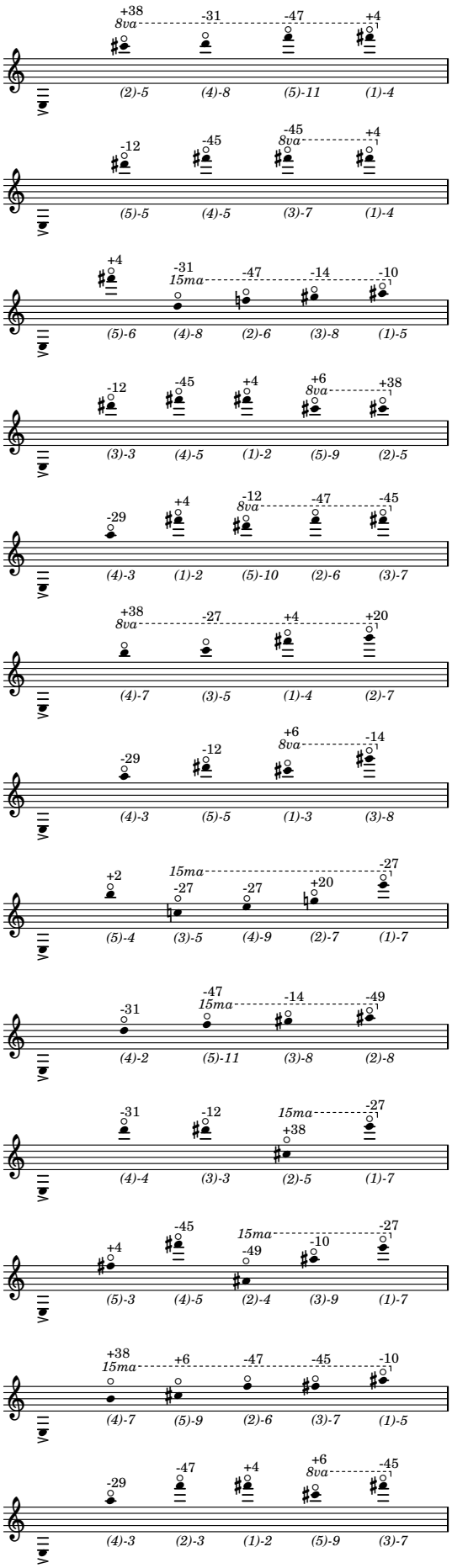
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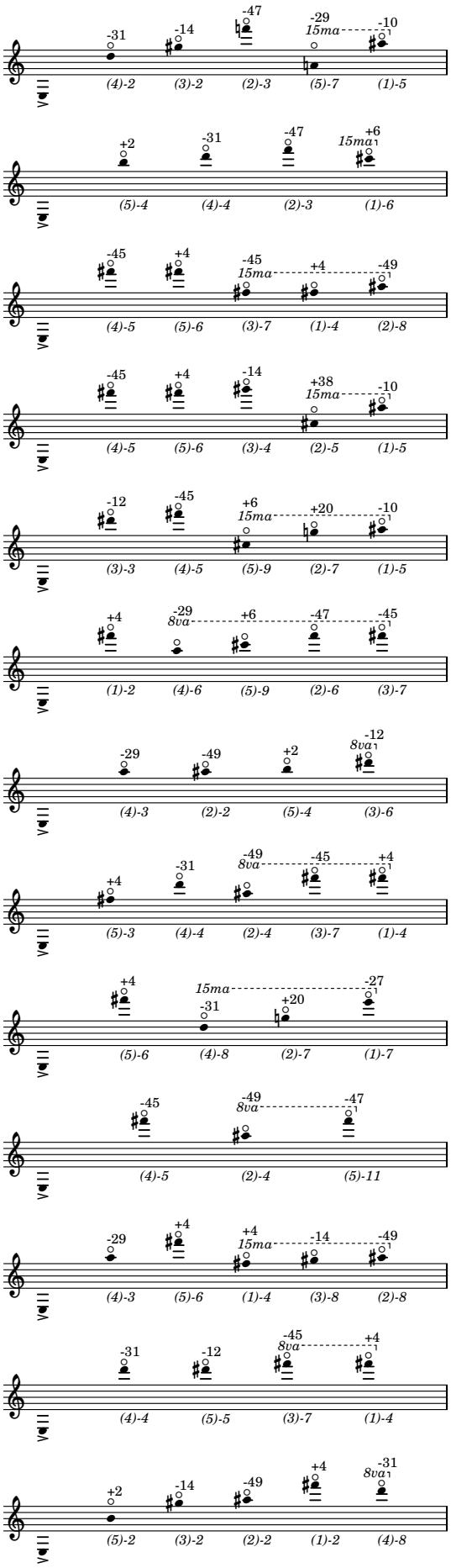
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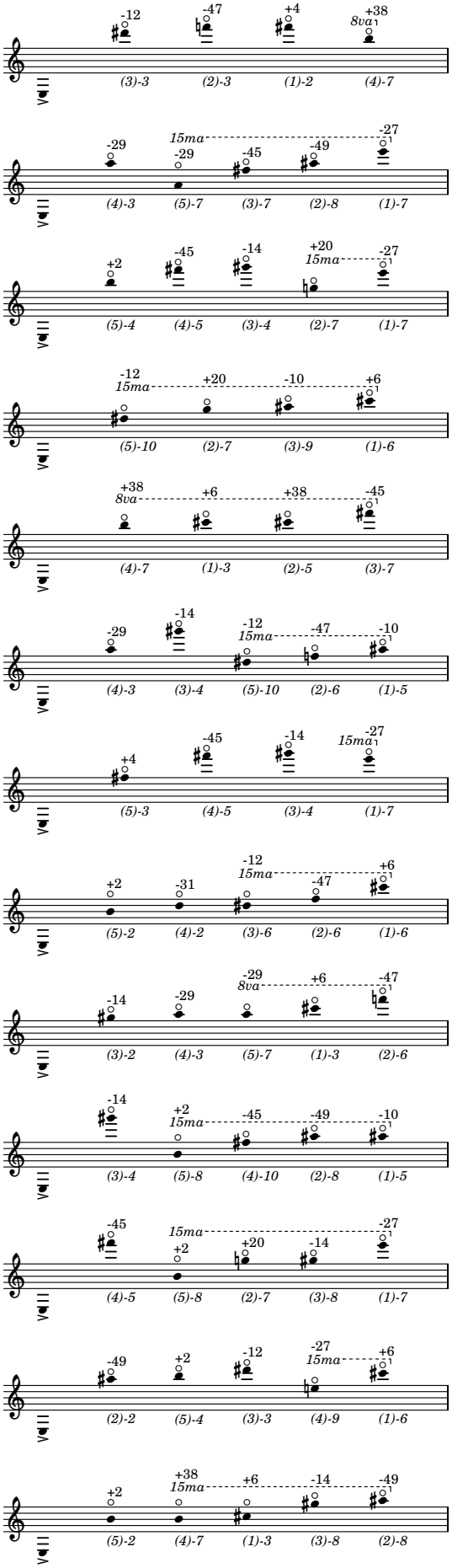
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8va
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8va
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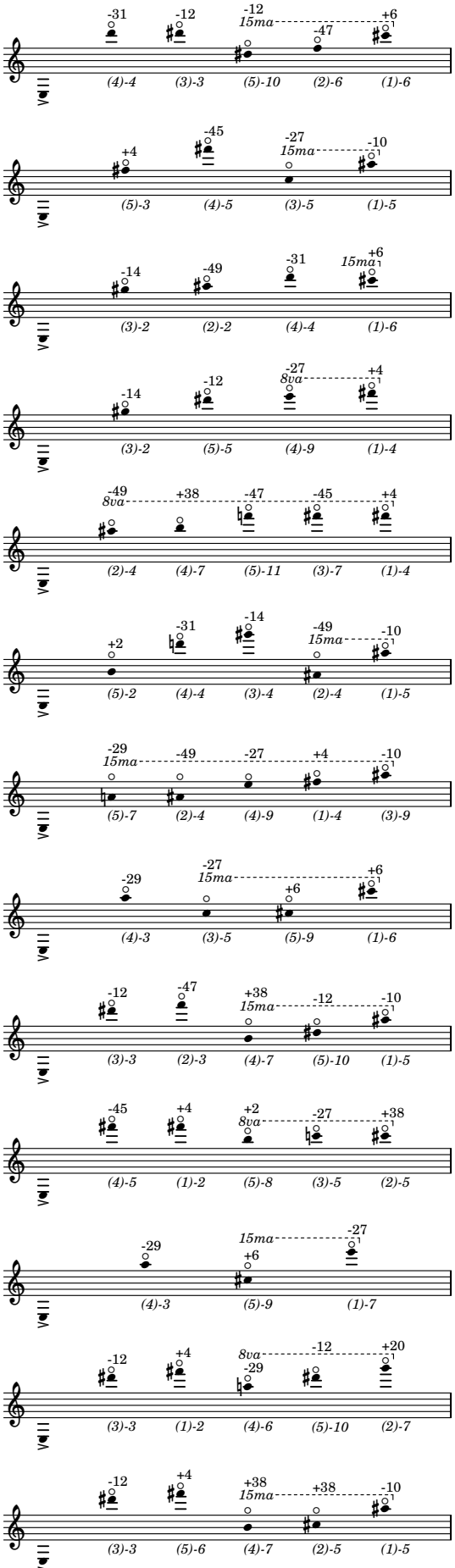
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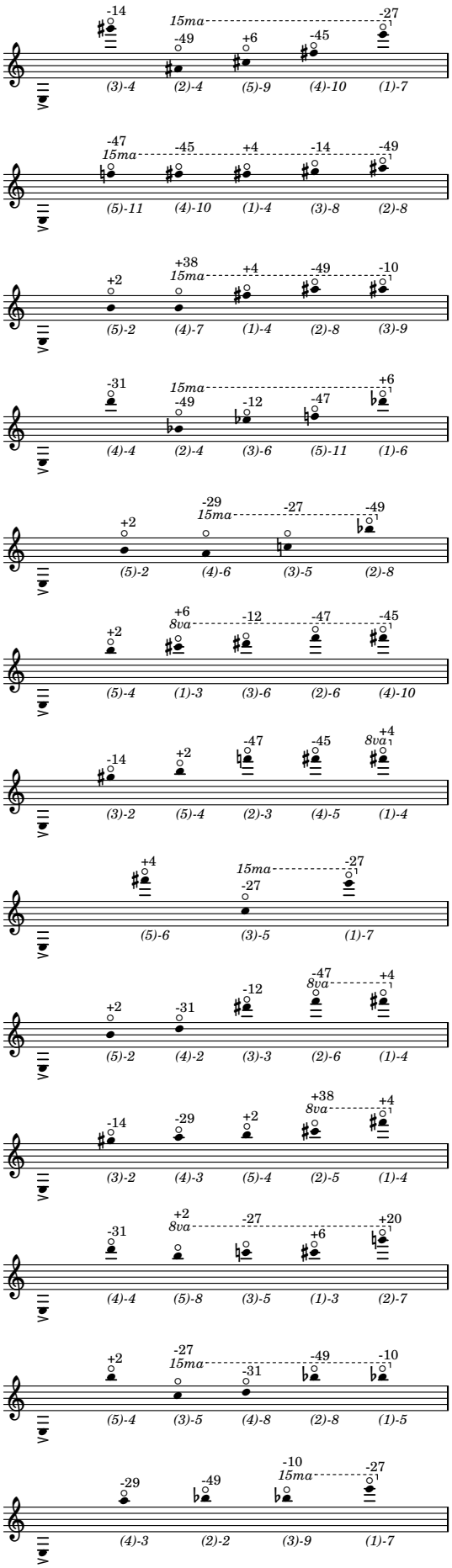
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+2 +6 -12 -47 -45
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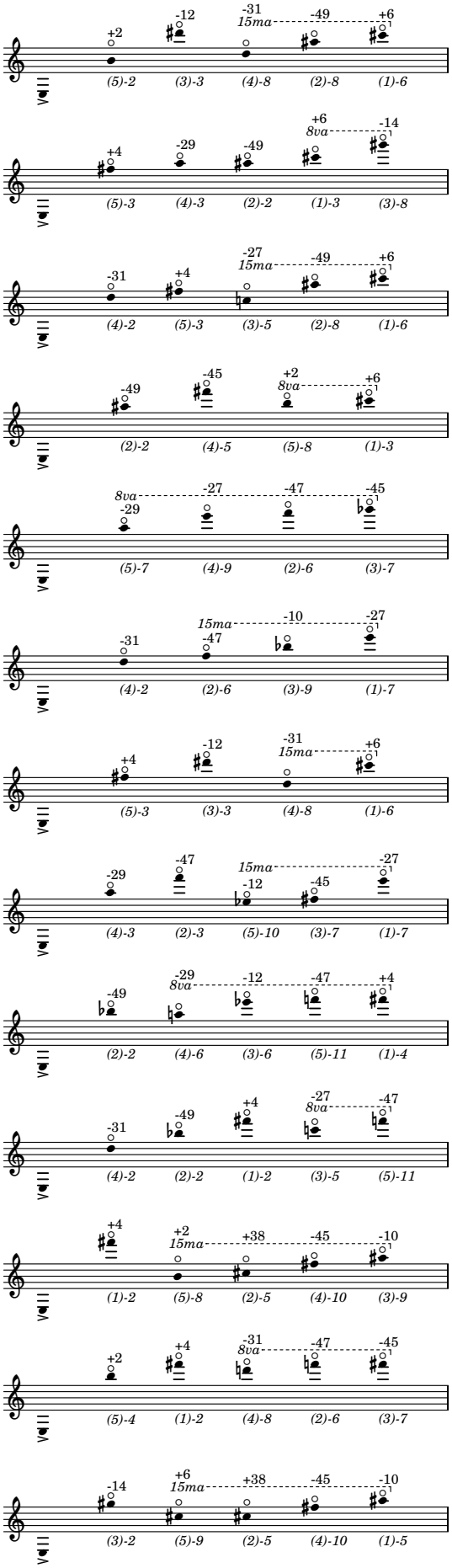
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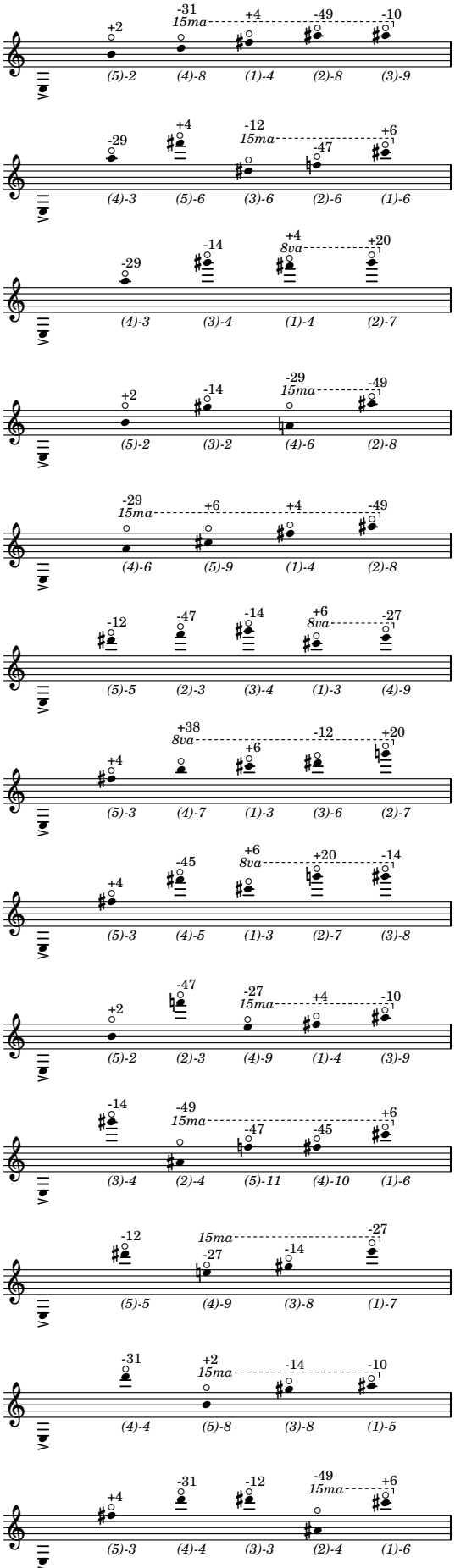
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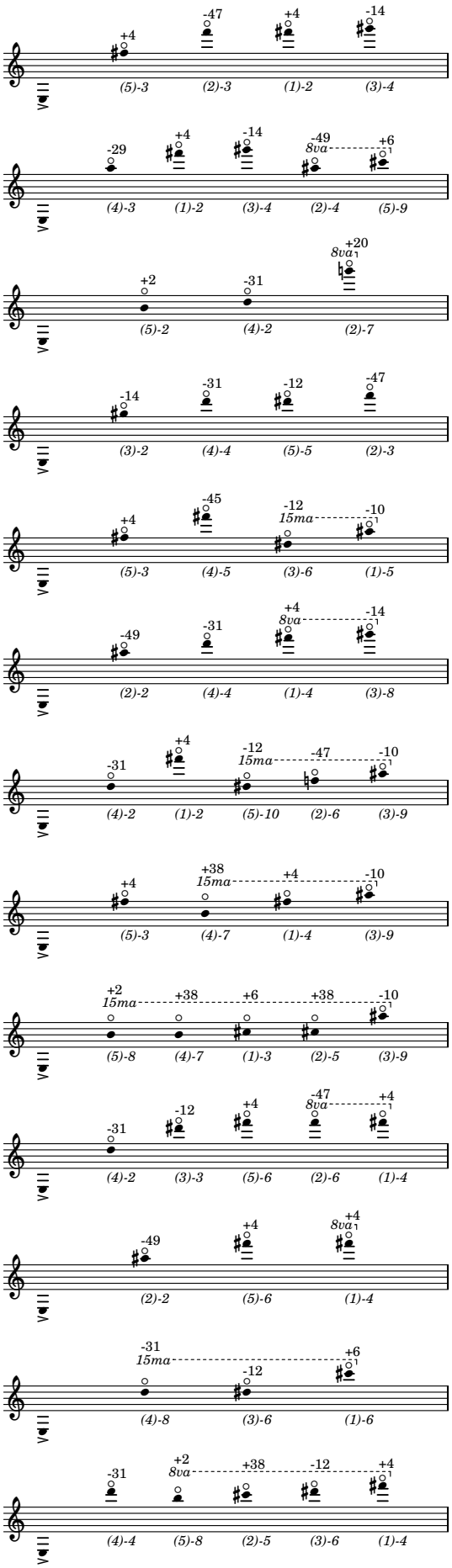
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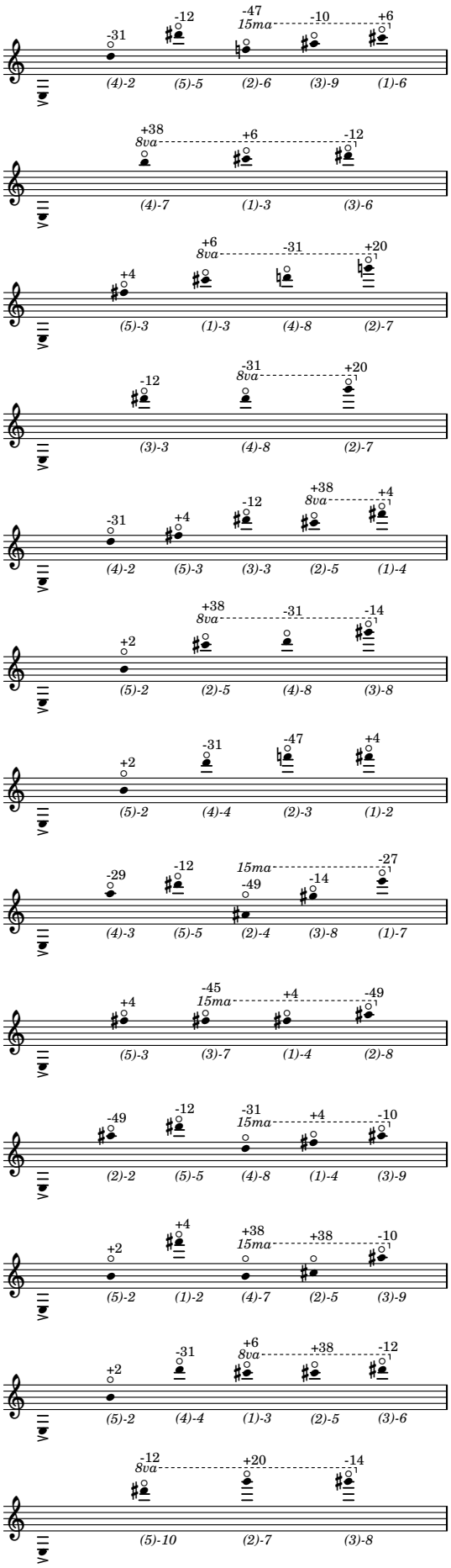
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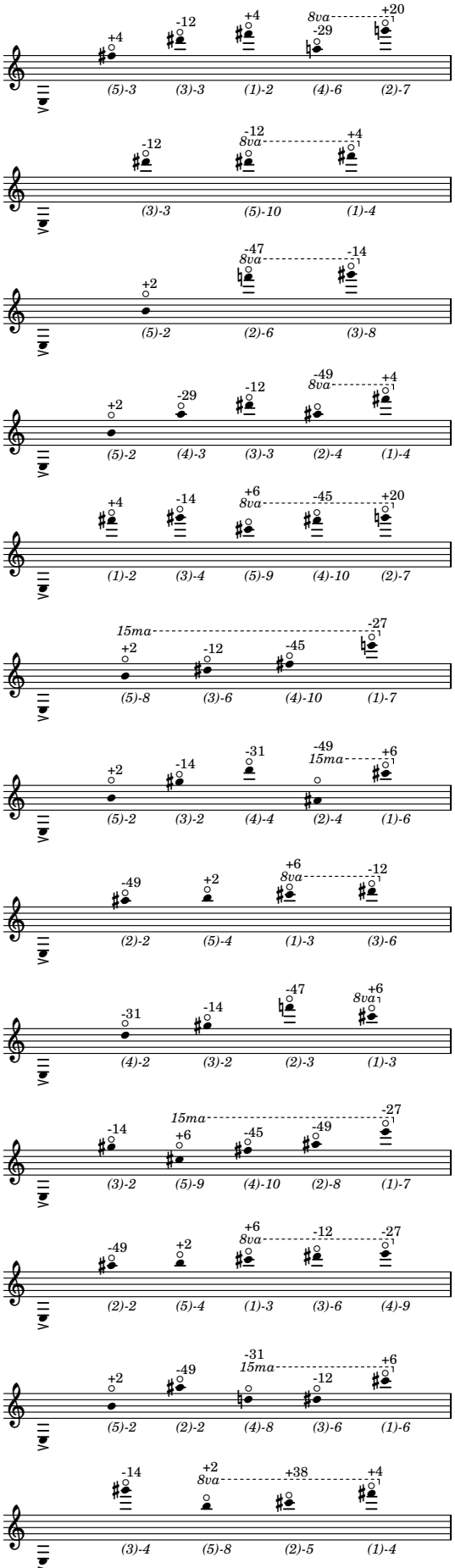
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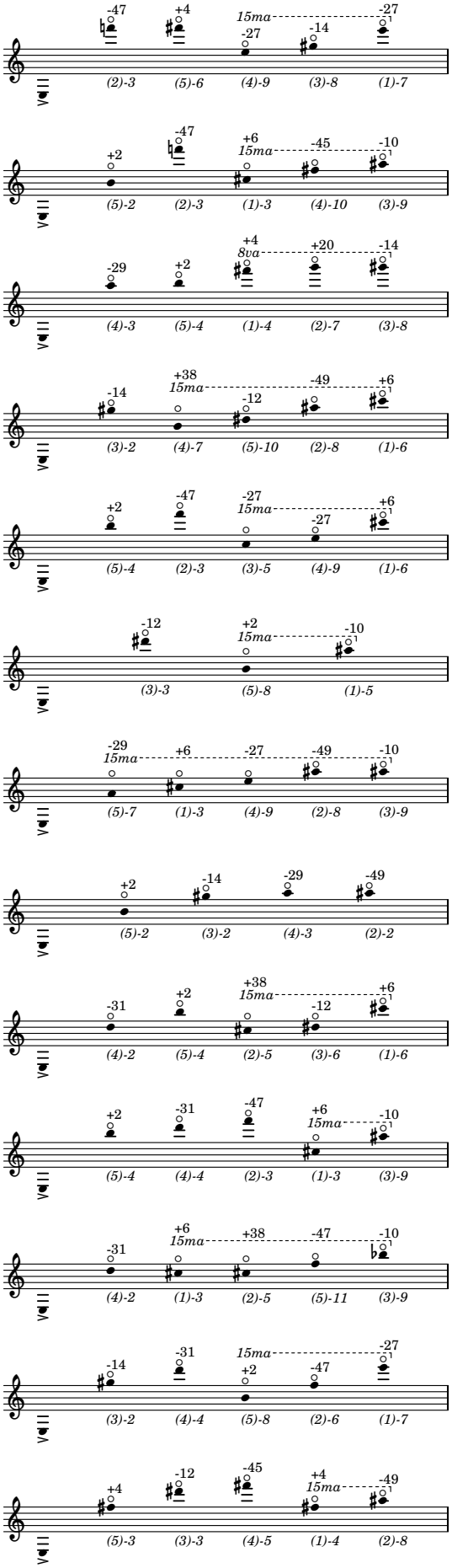
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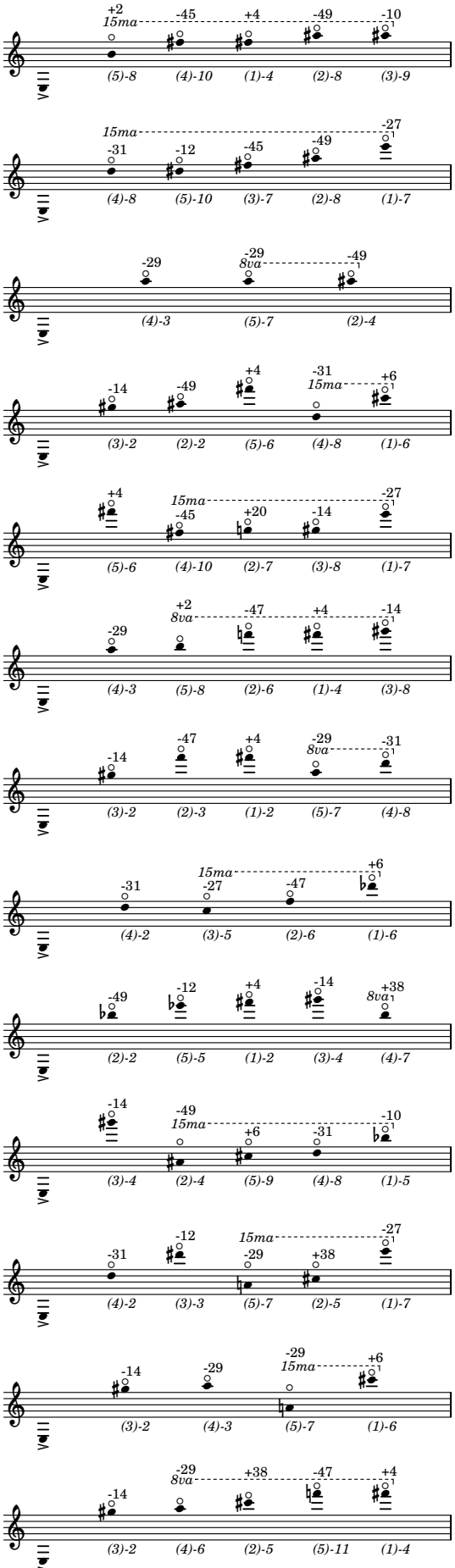
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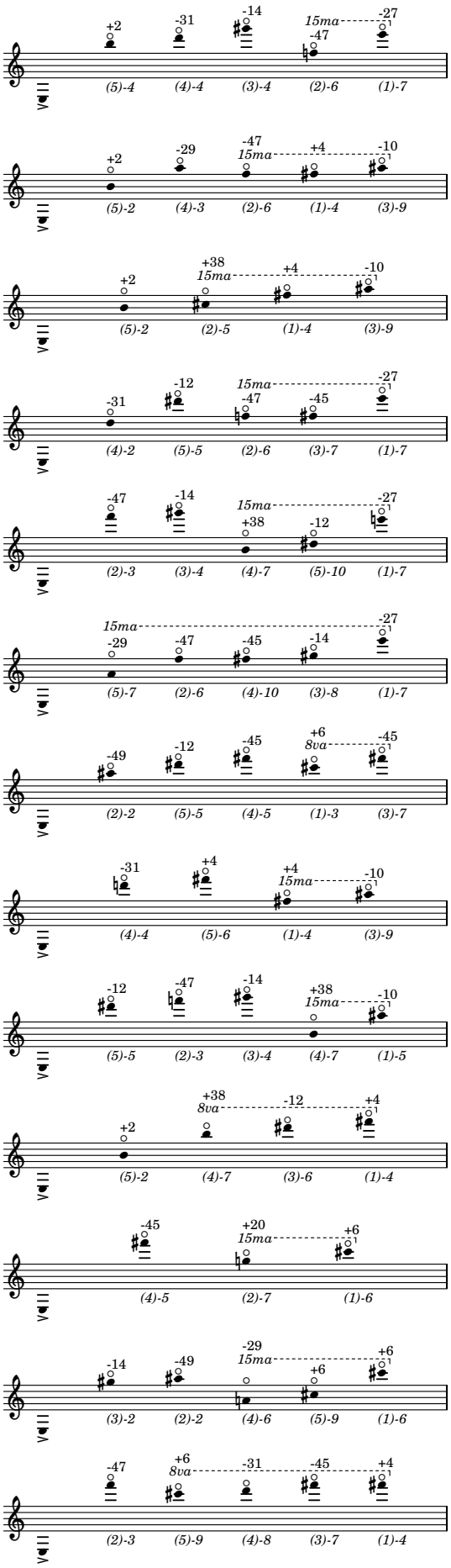
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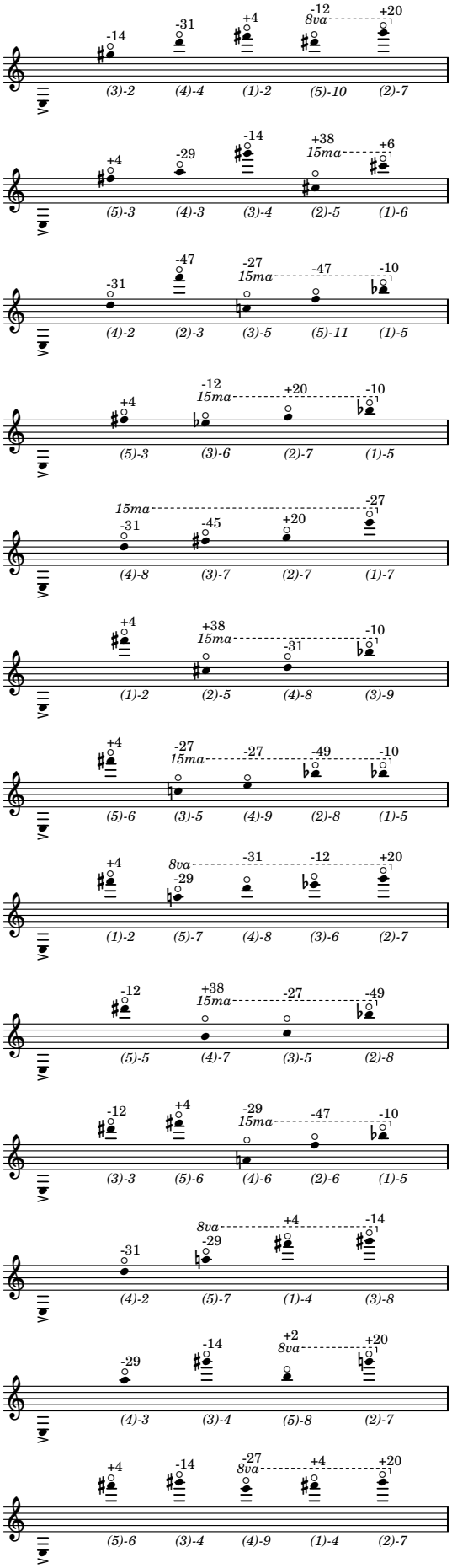
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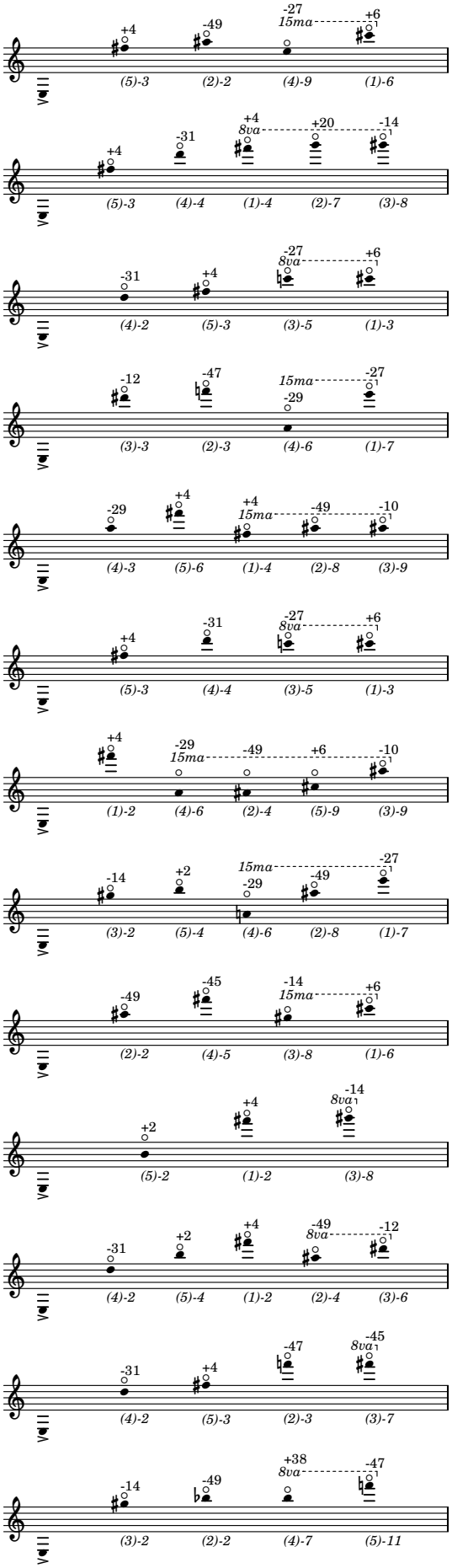
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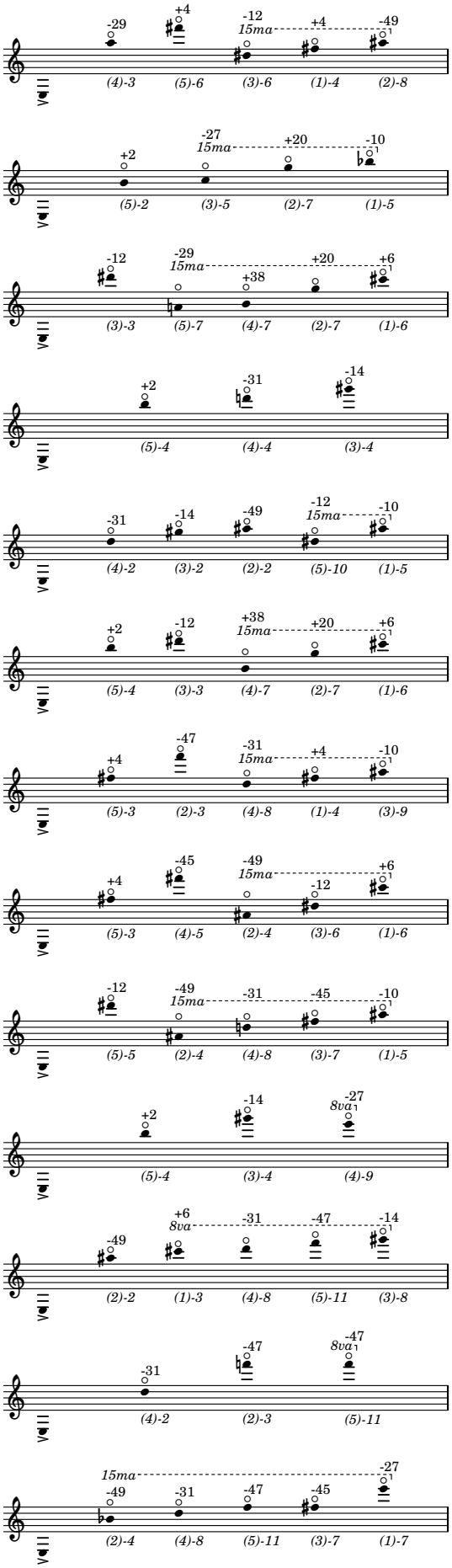
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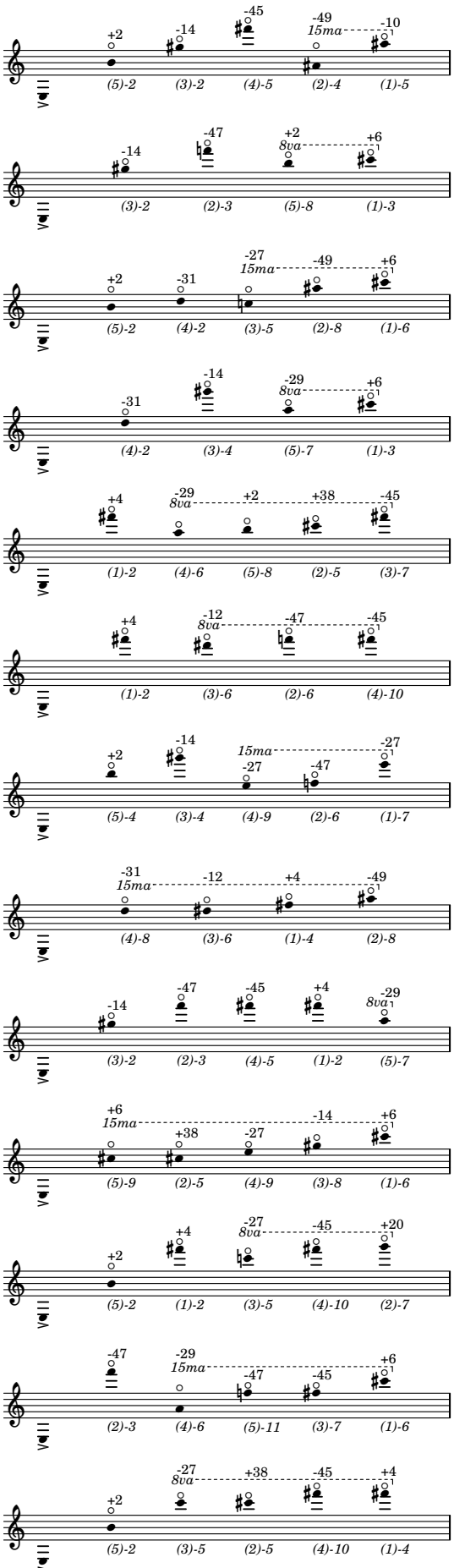
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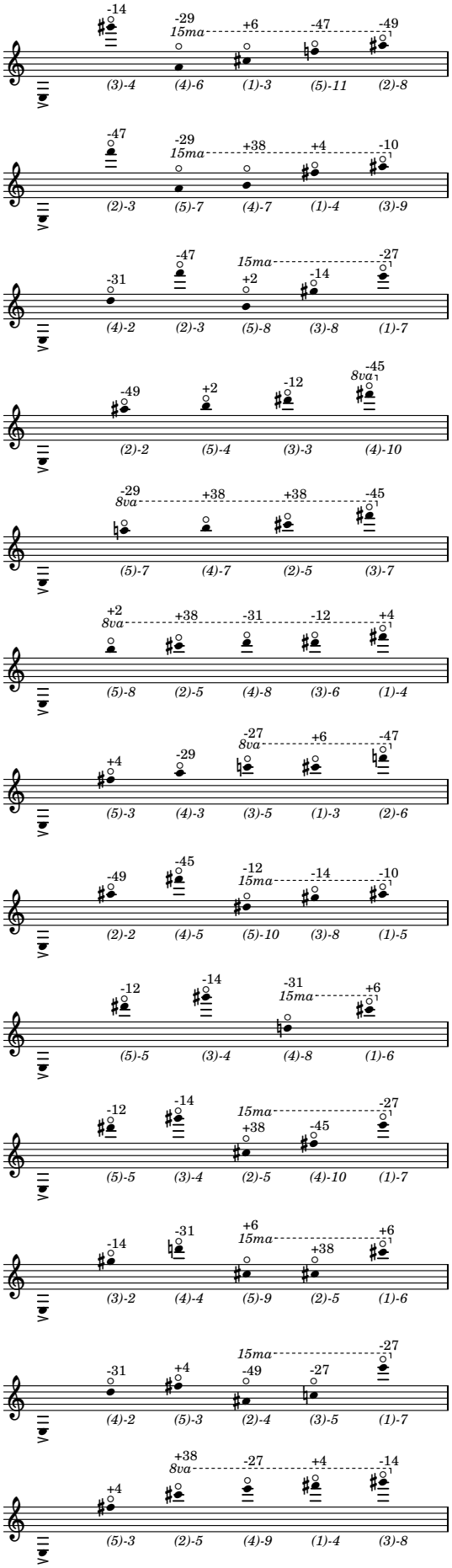
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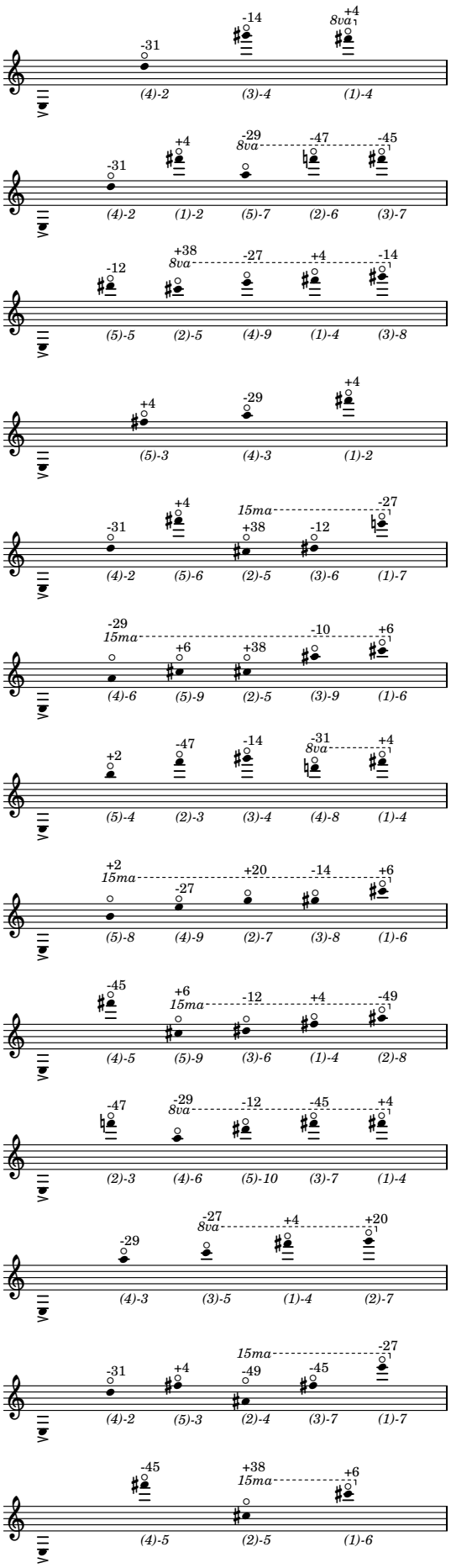
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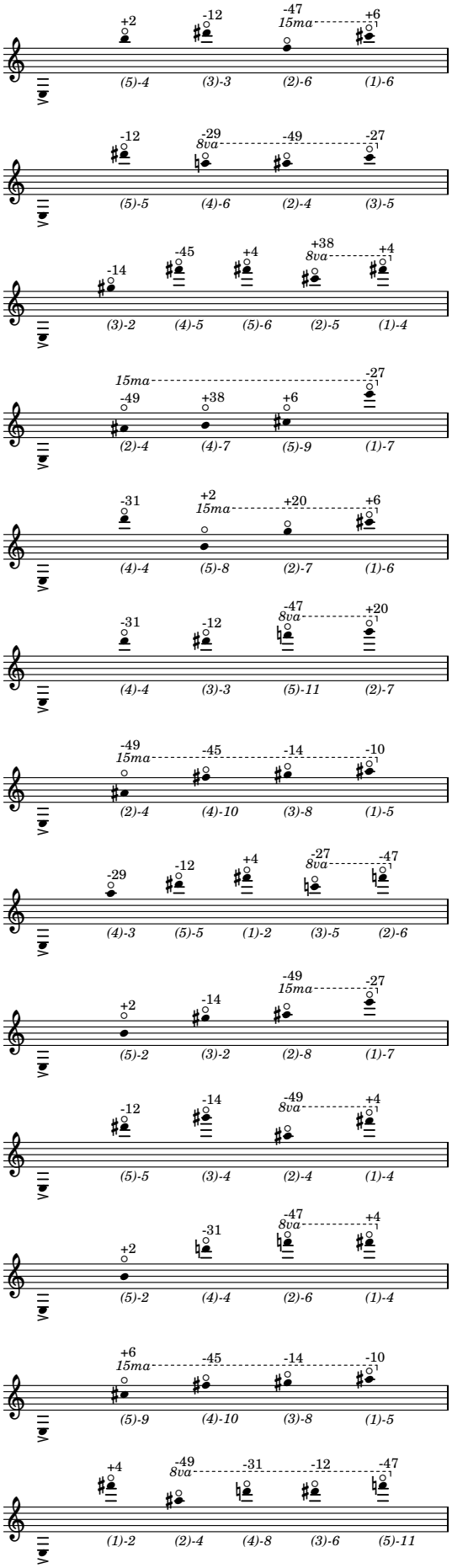
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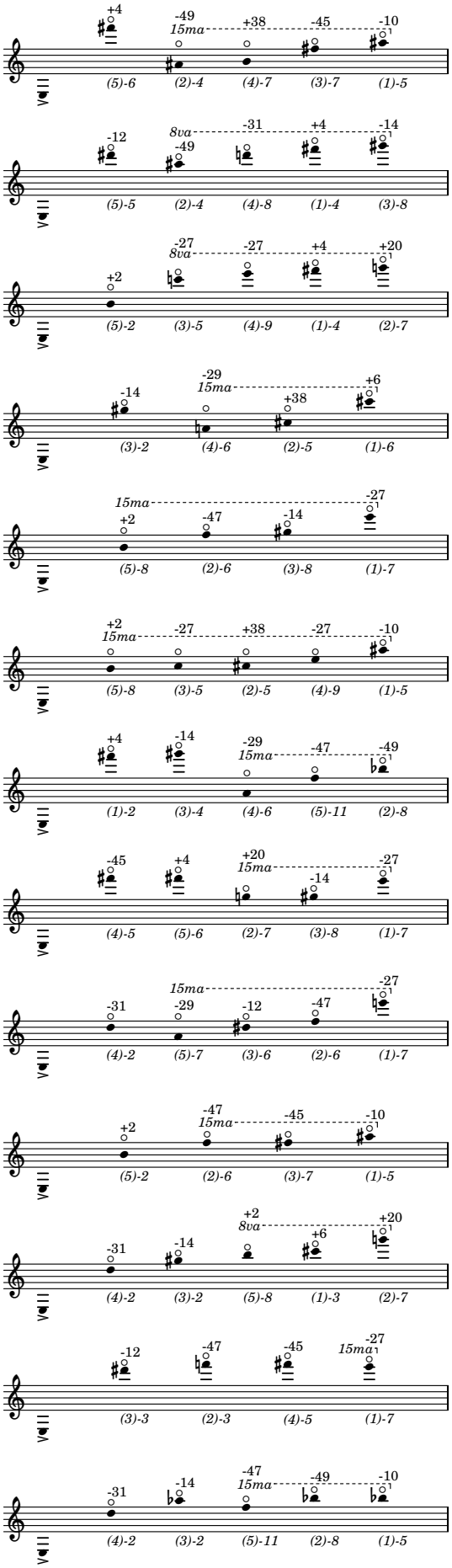
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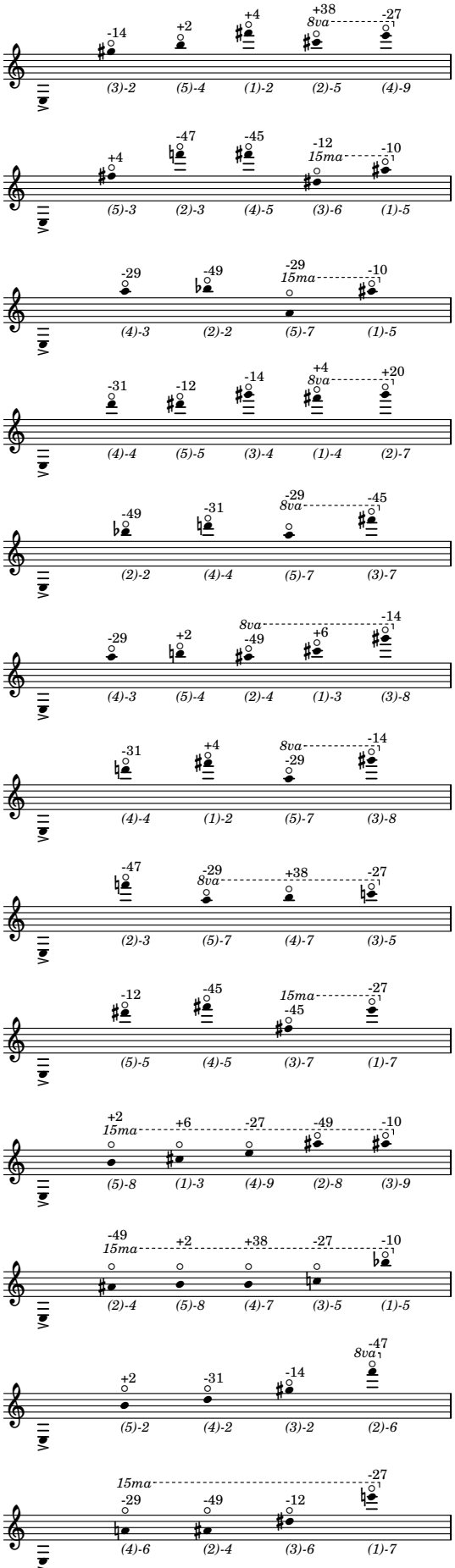
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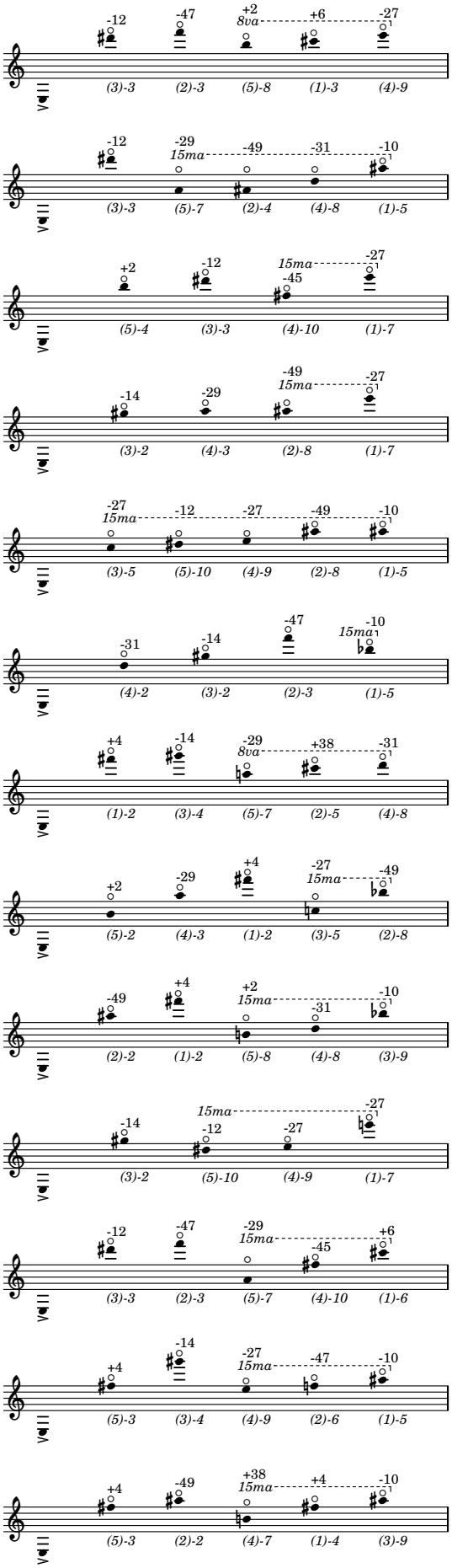
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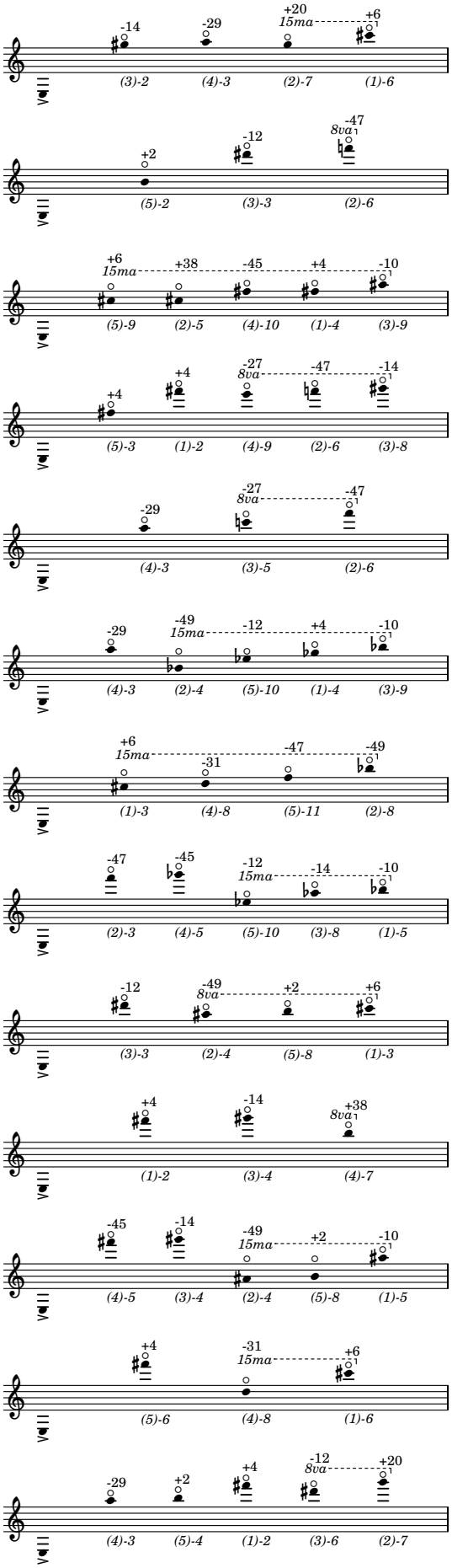
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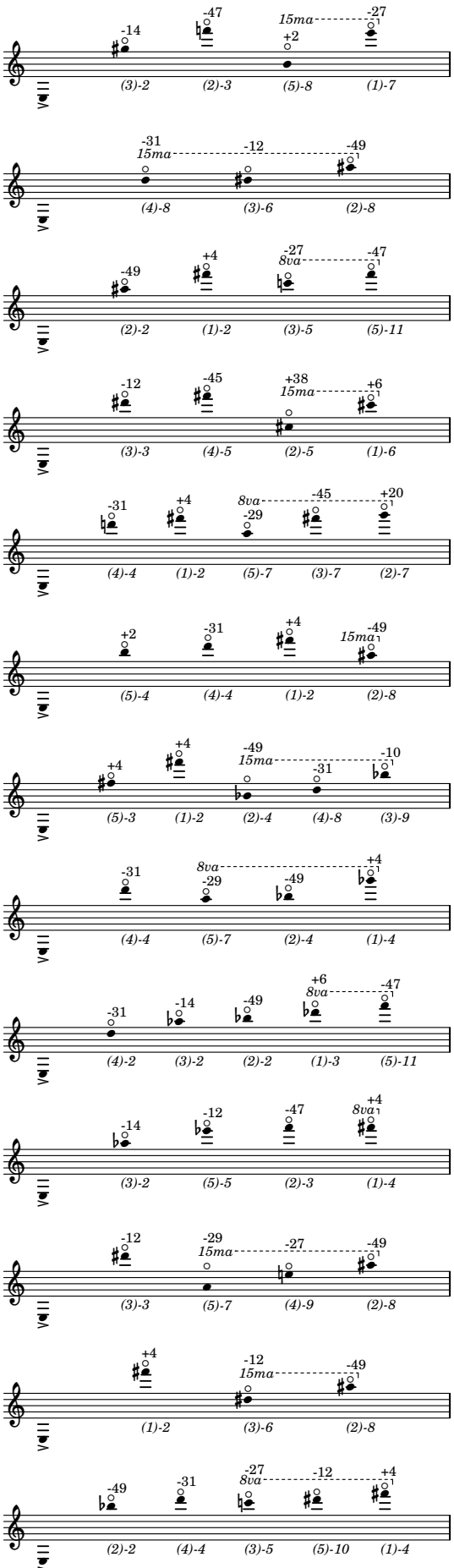
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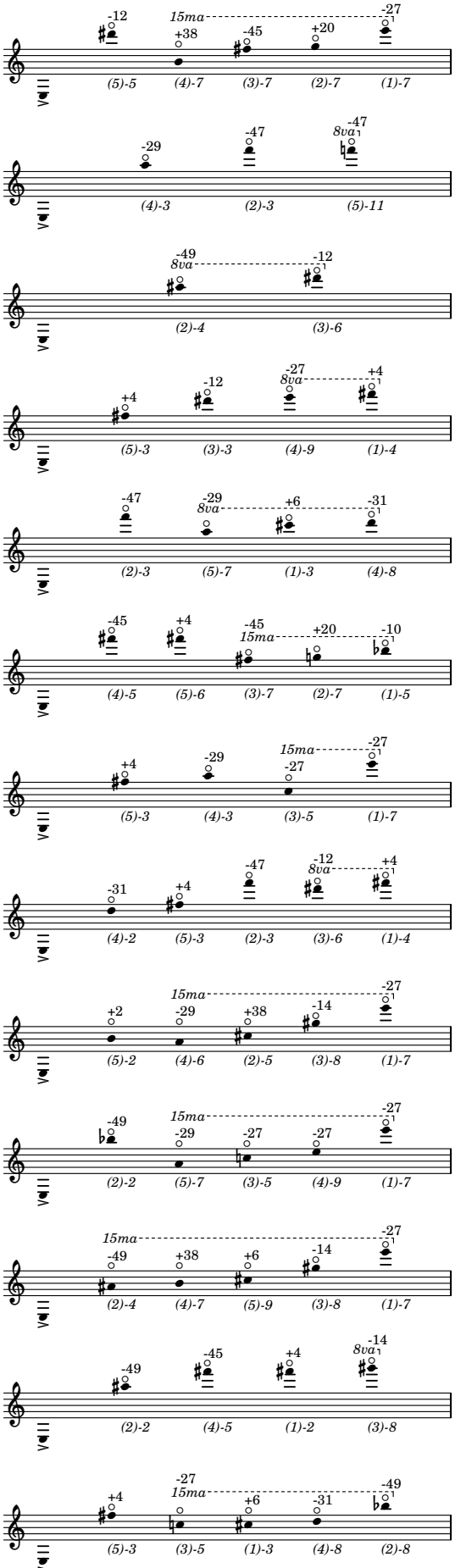
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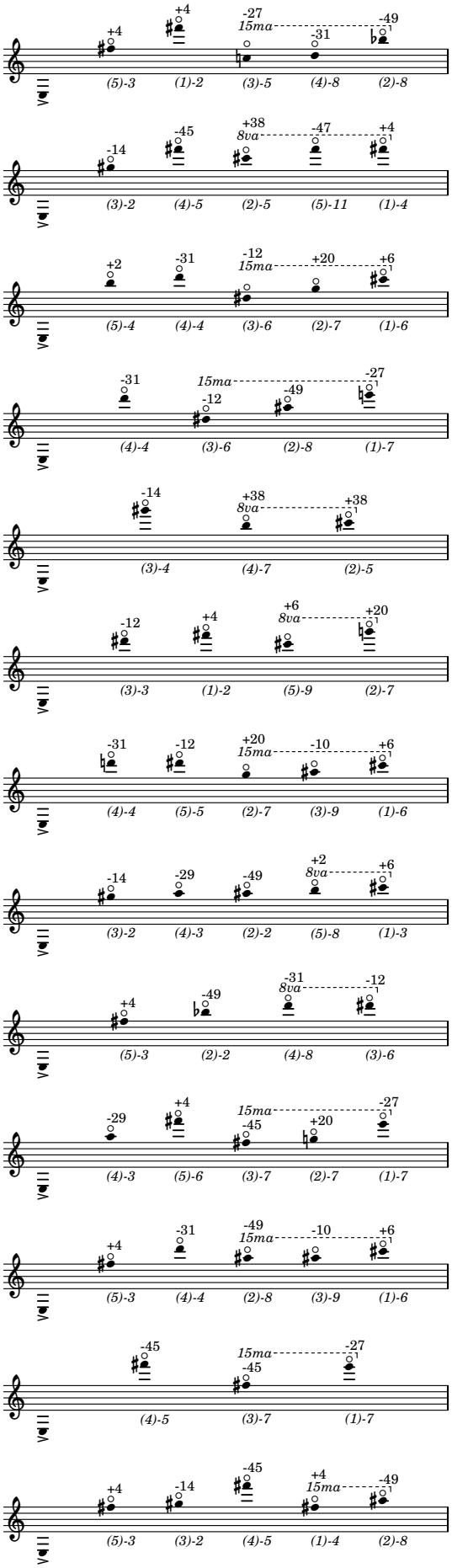
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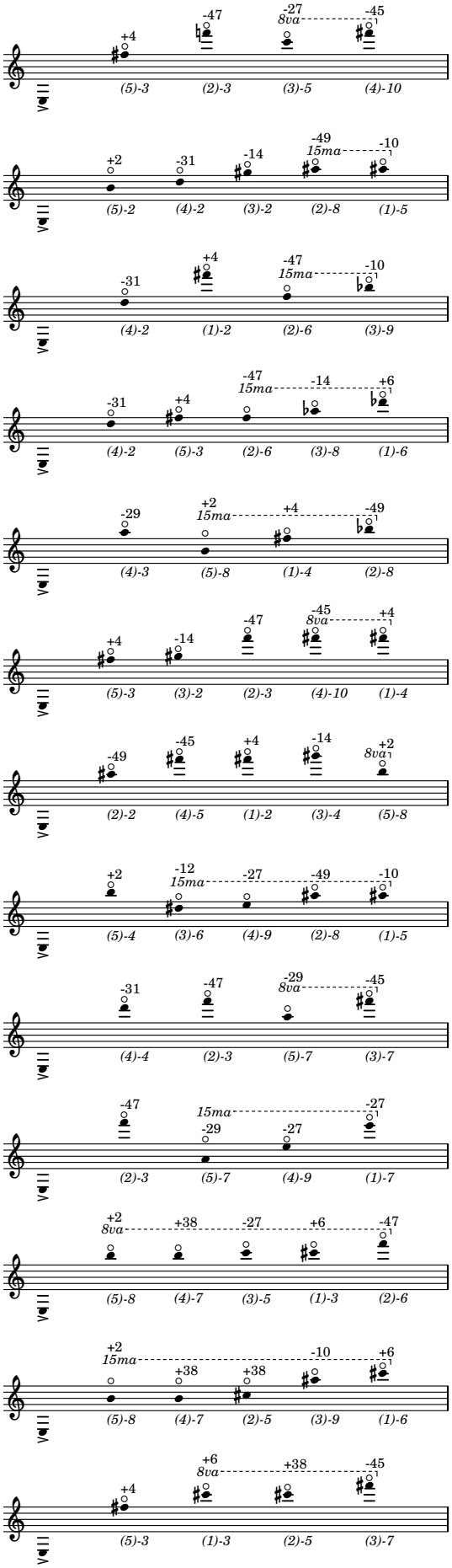
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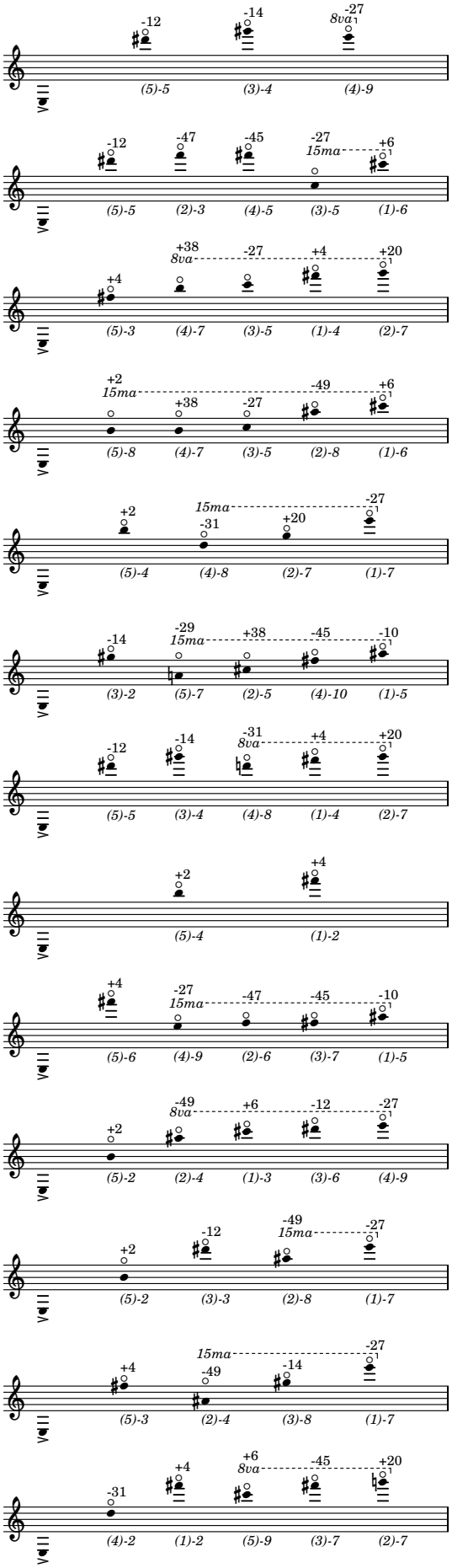
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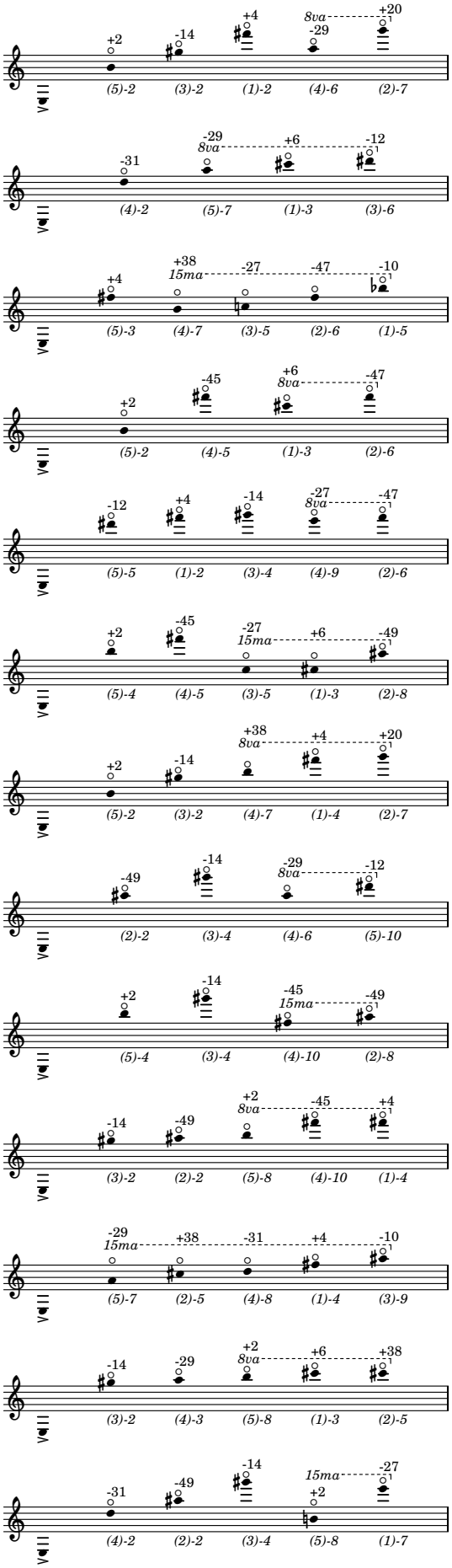
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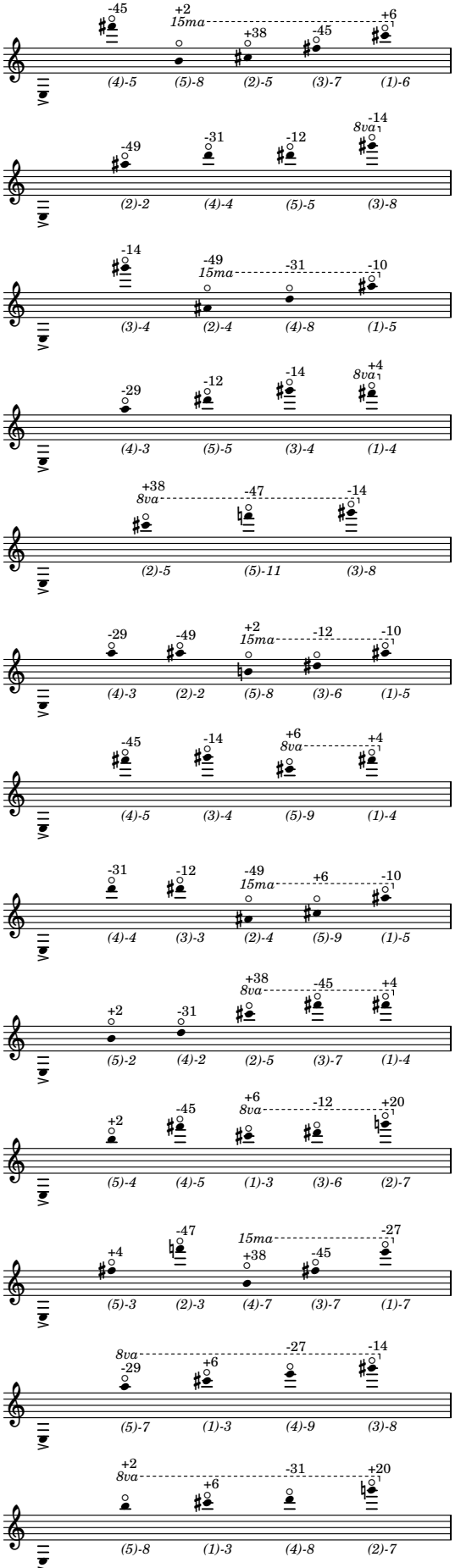
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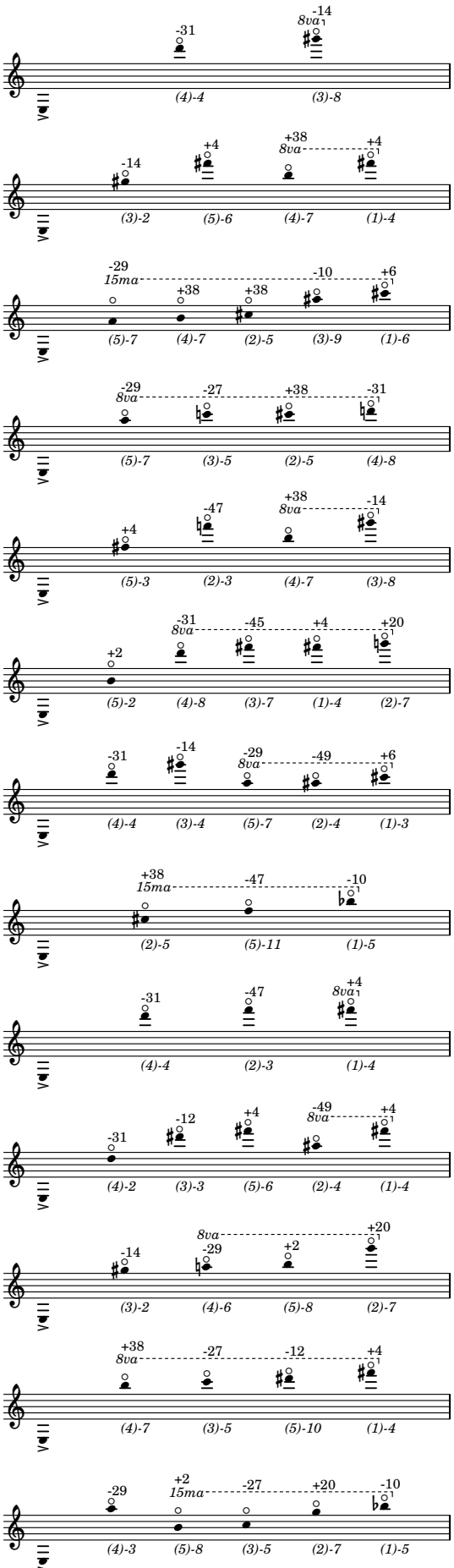
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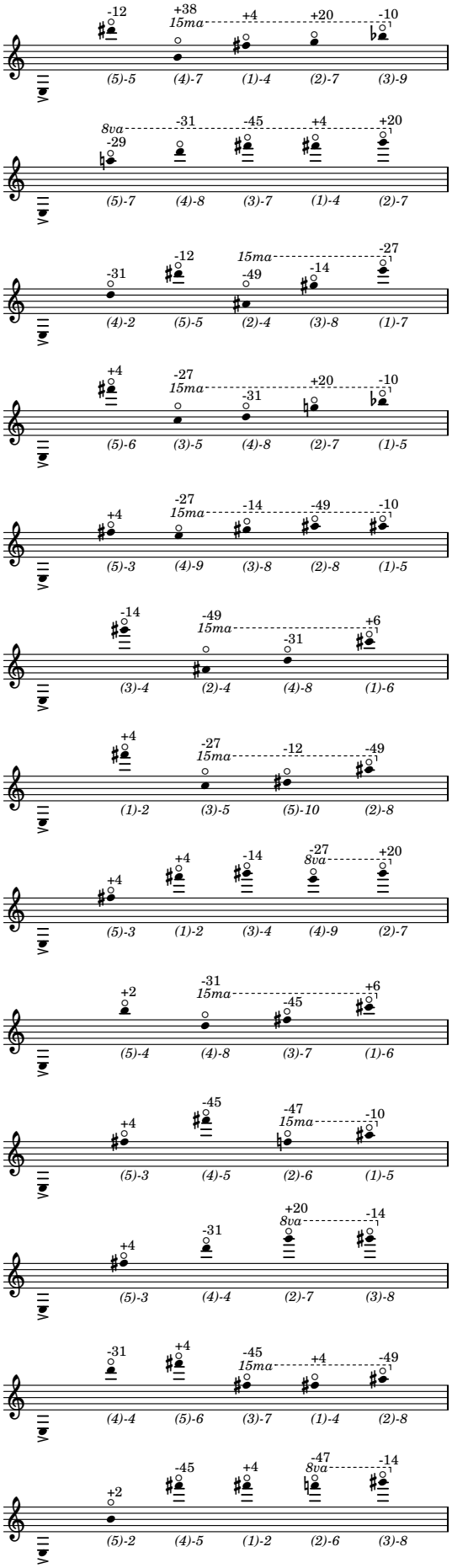
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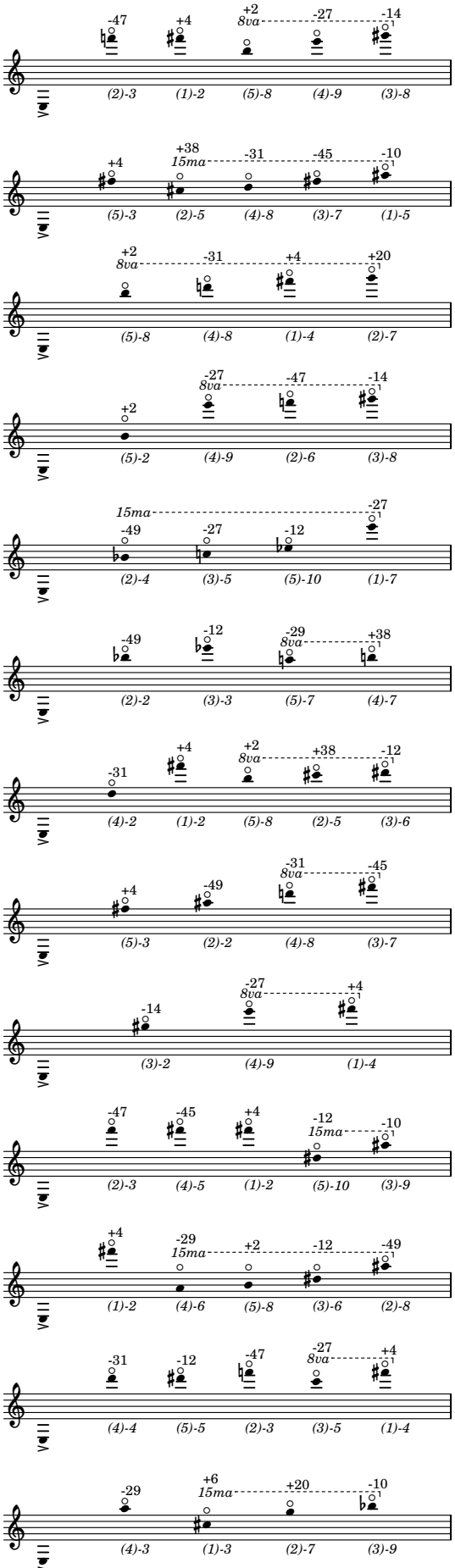
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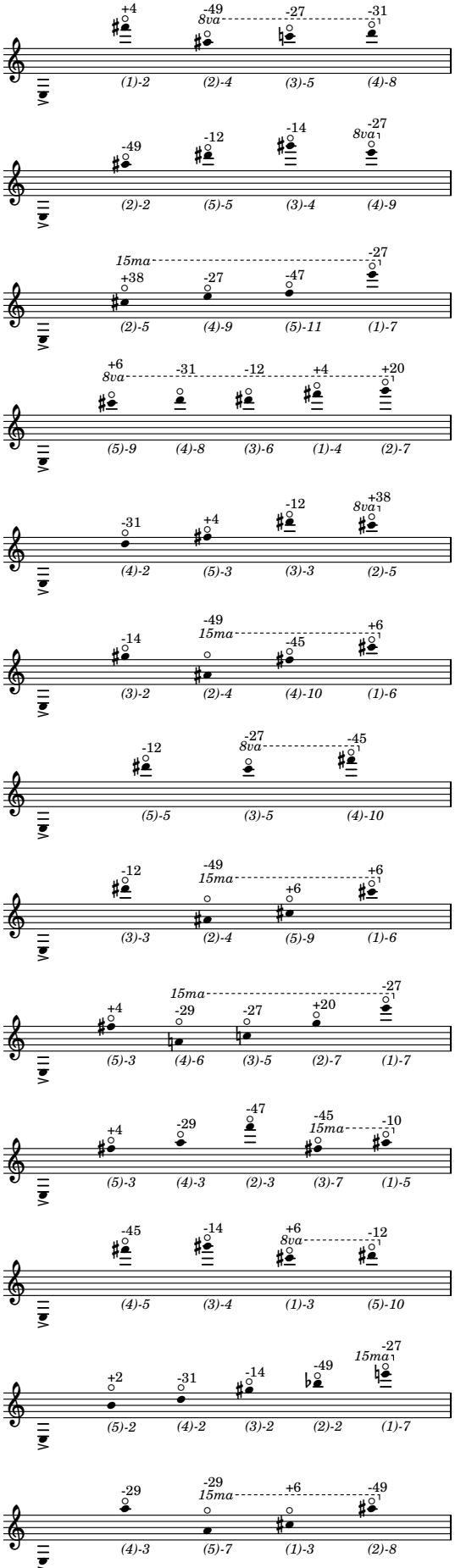
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15ma -27
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+2 -31 -14 -49 15ma -27
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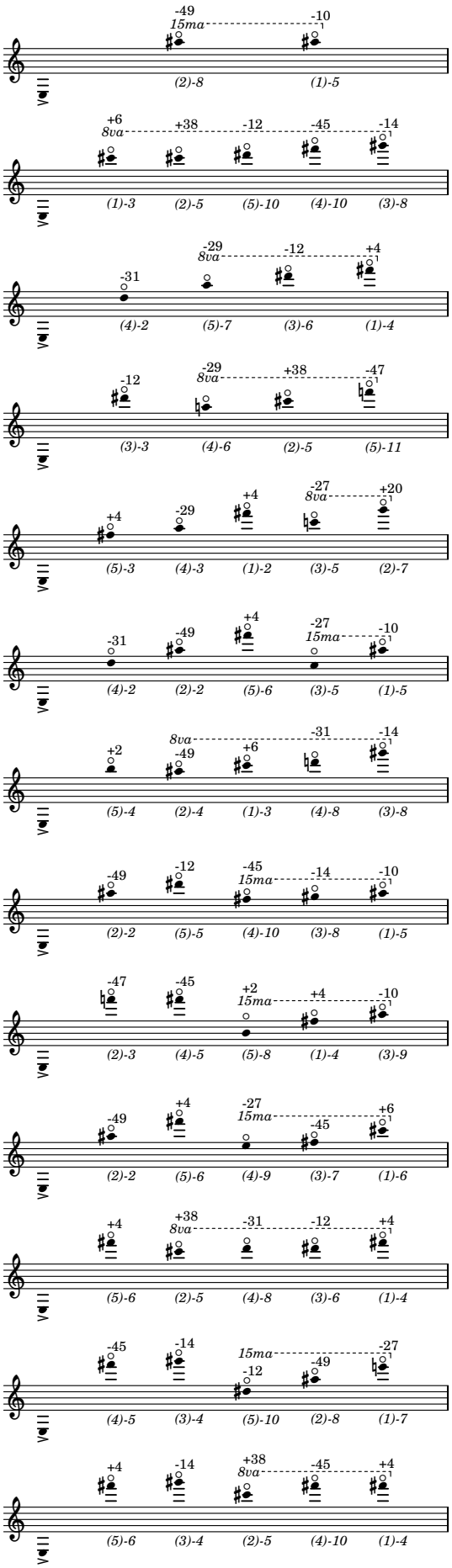
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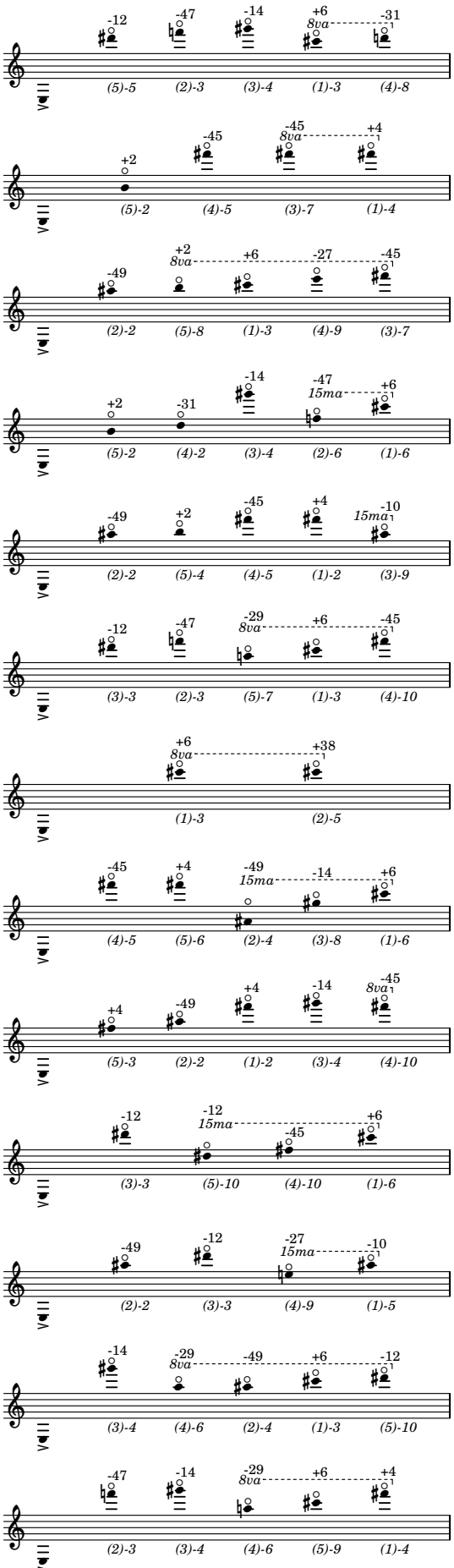
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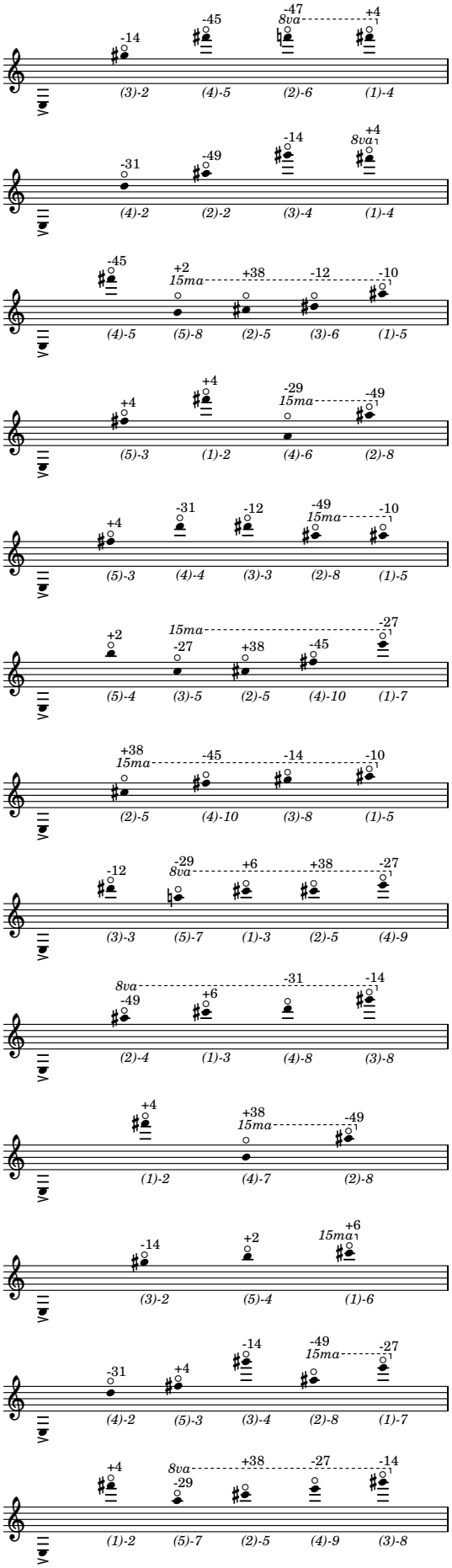
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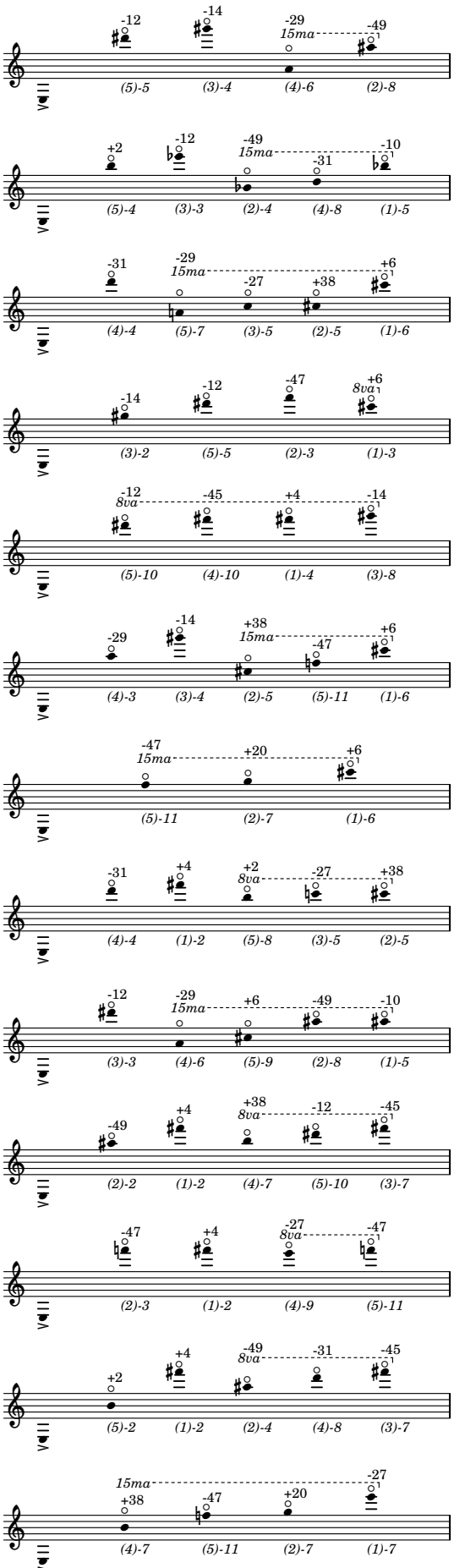
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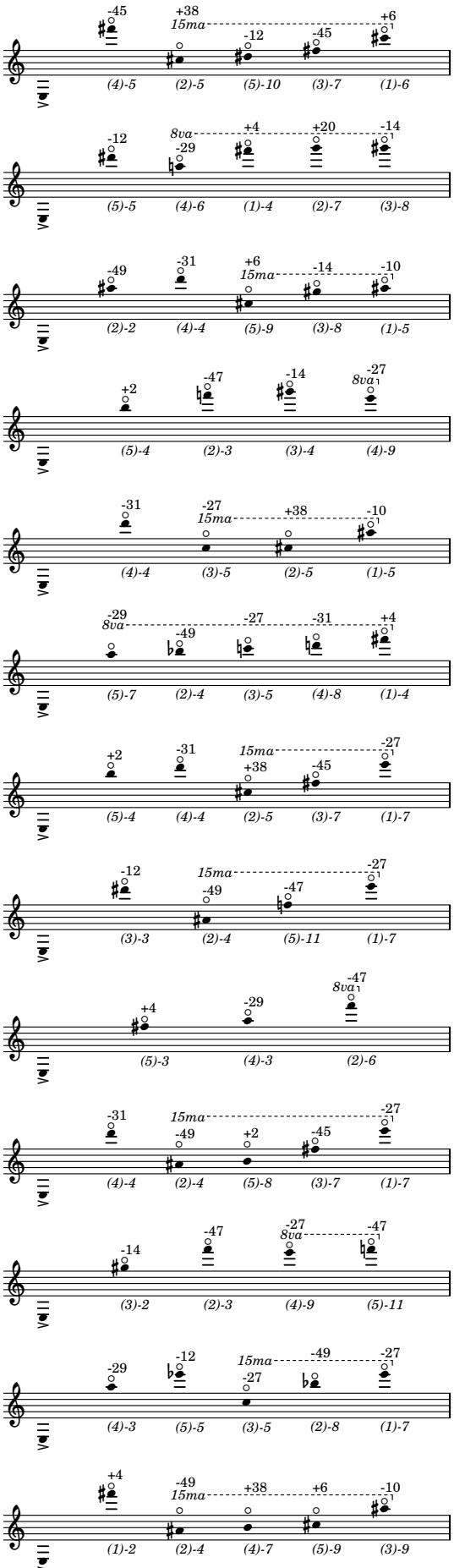
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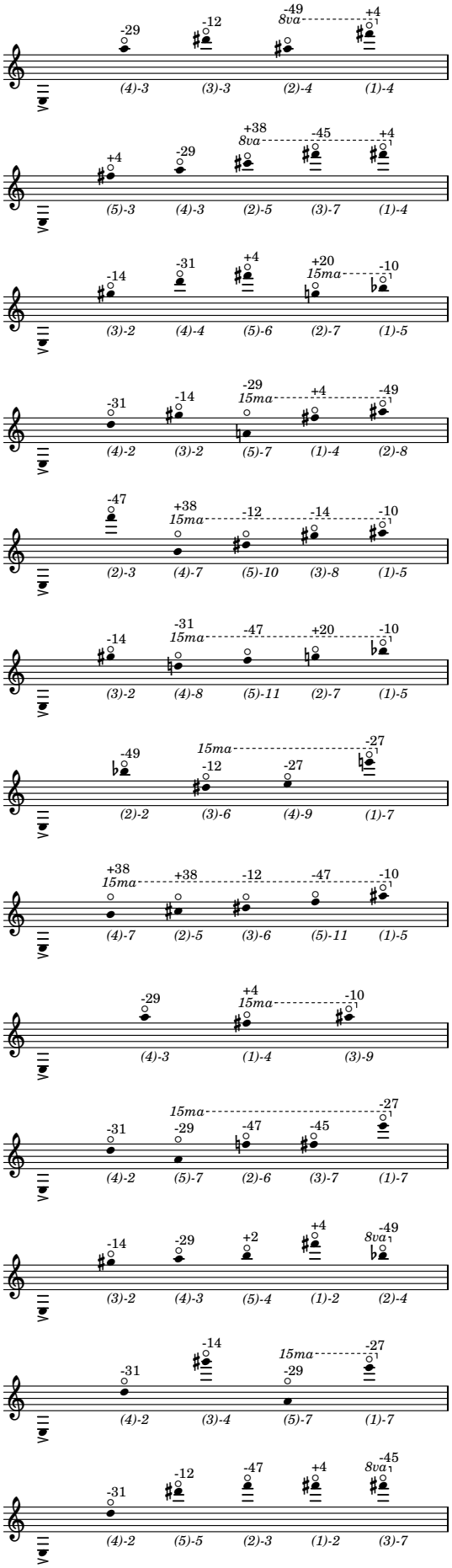
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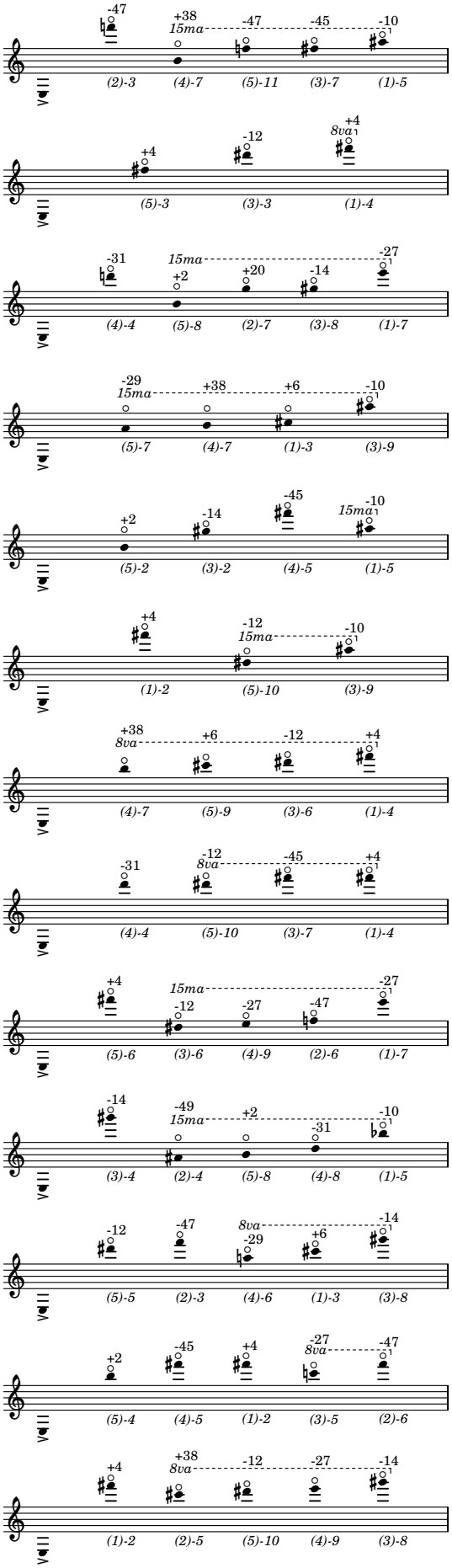
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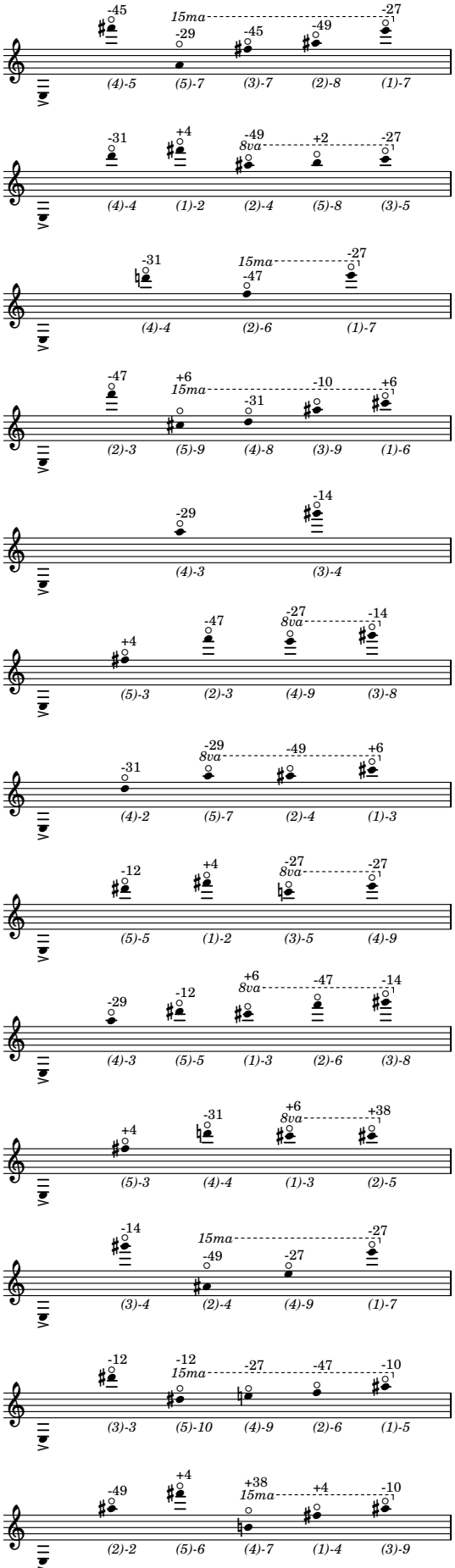
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-47
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15ma
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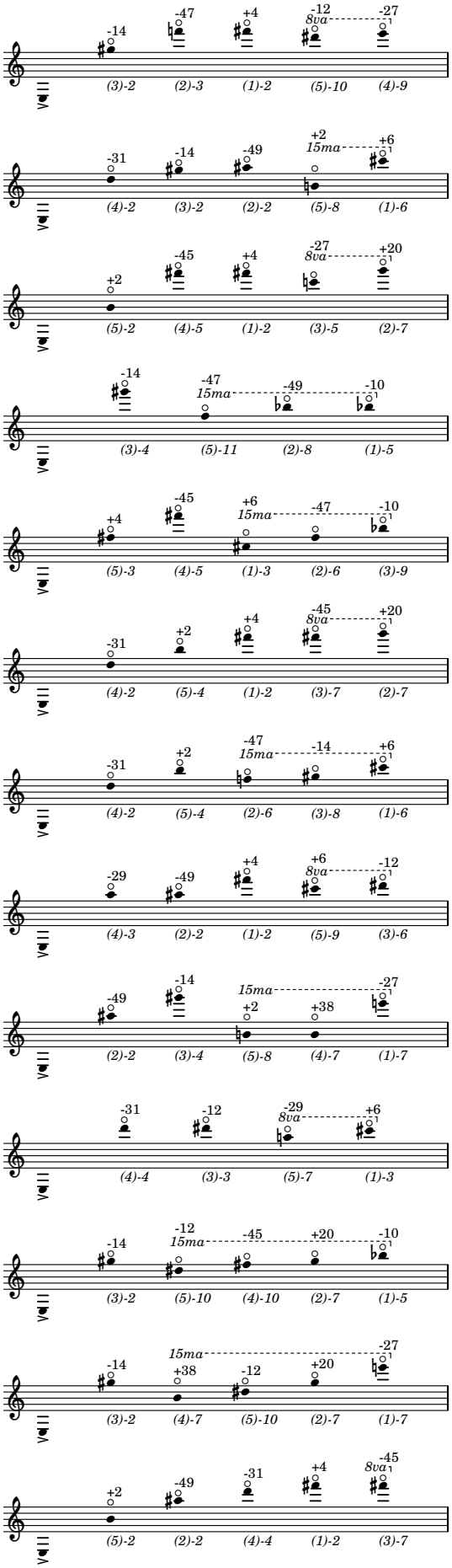
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15ma
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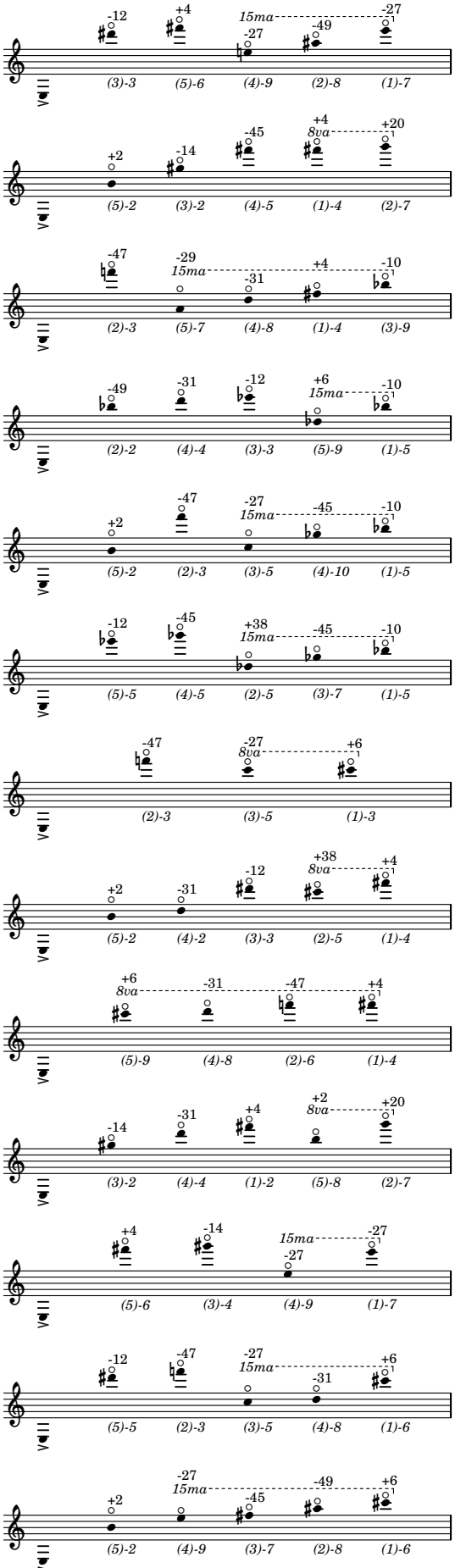
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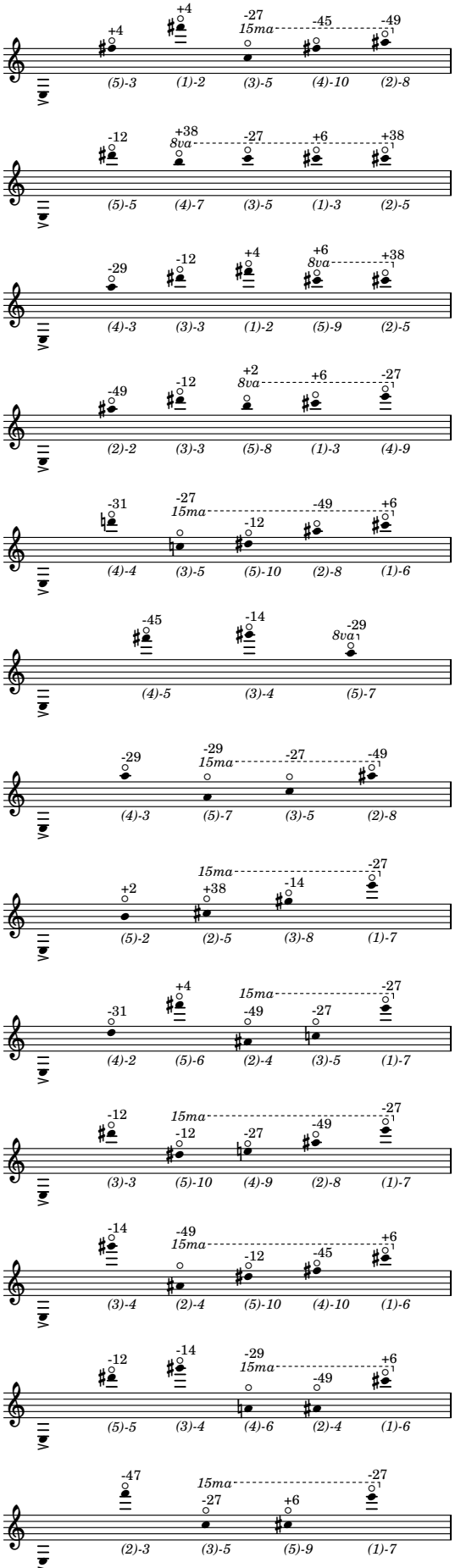
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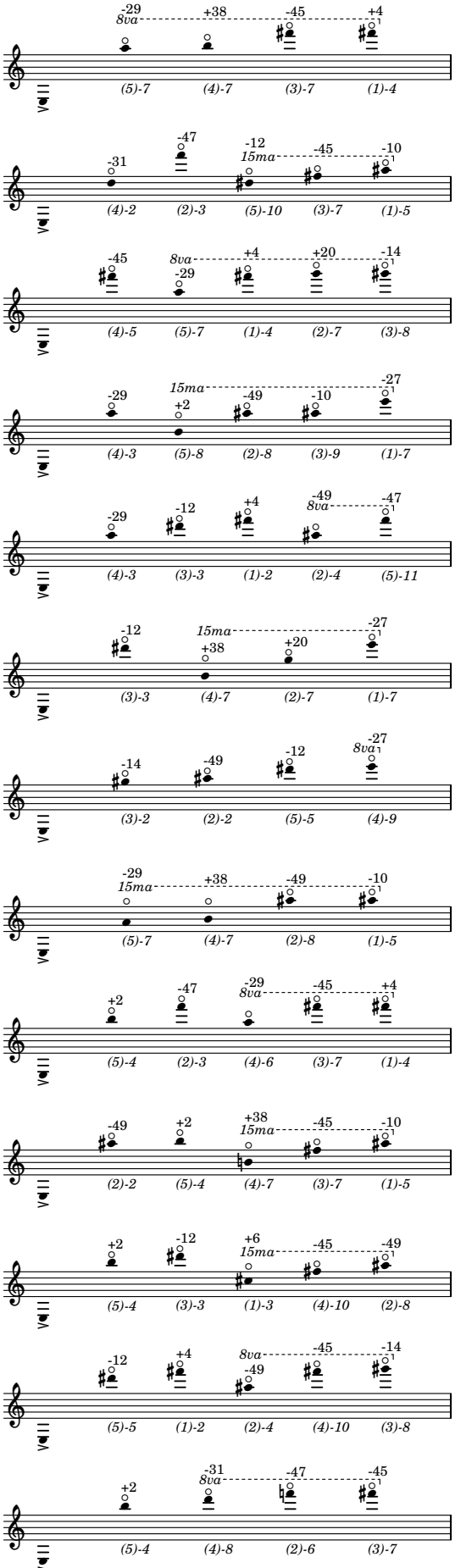
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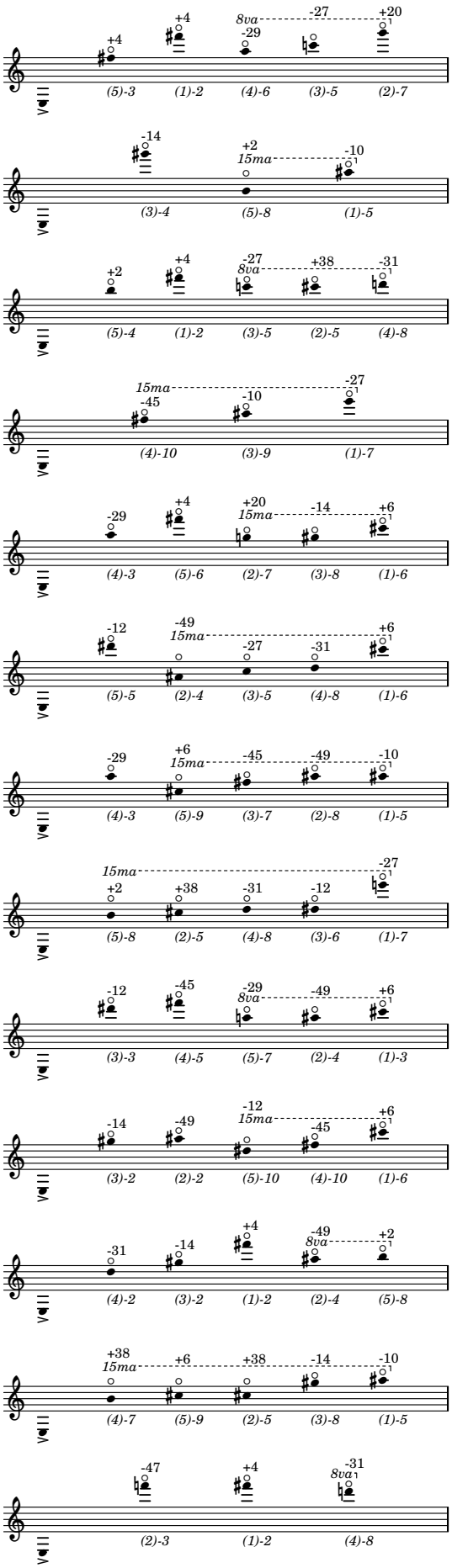
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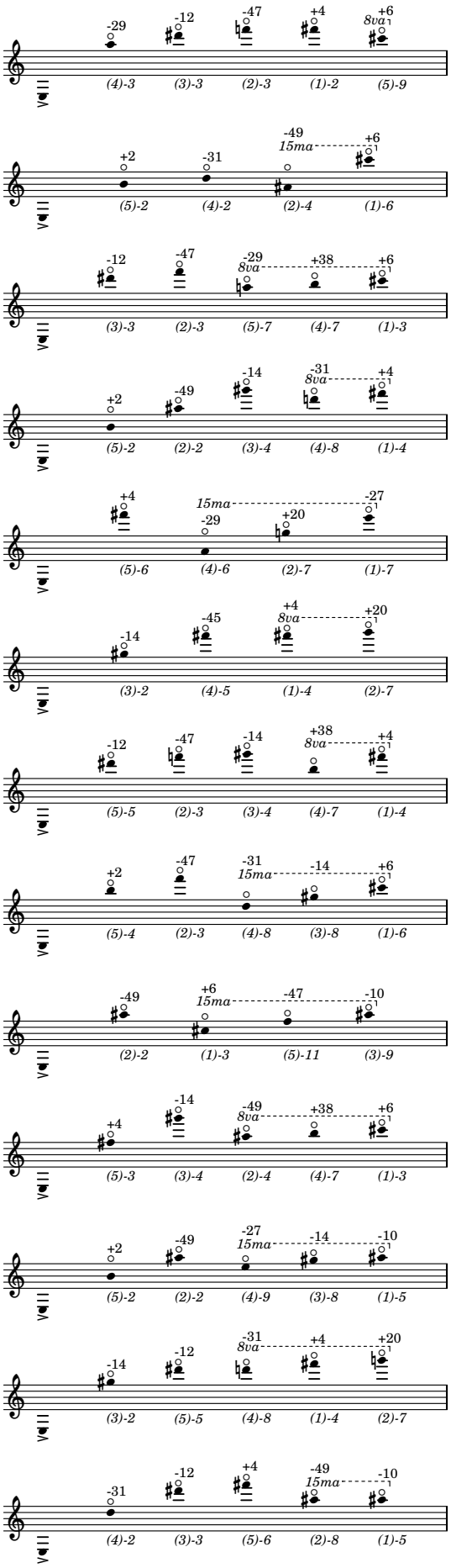
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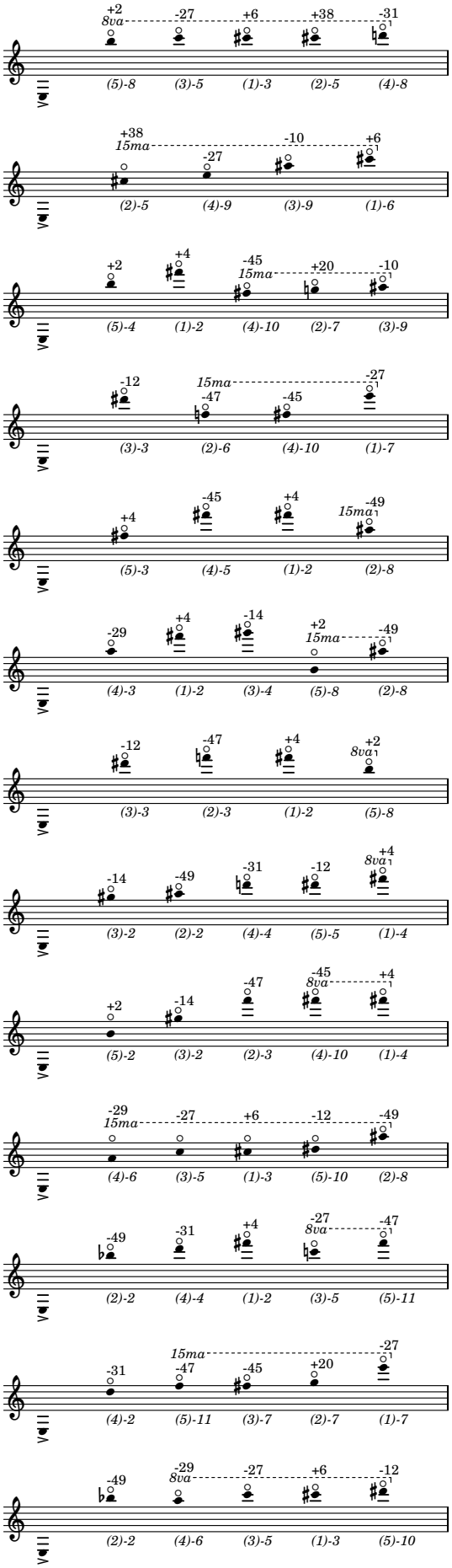
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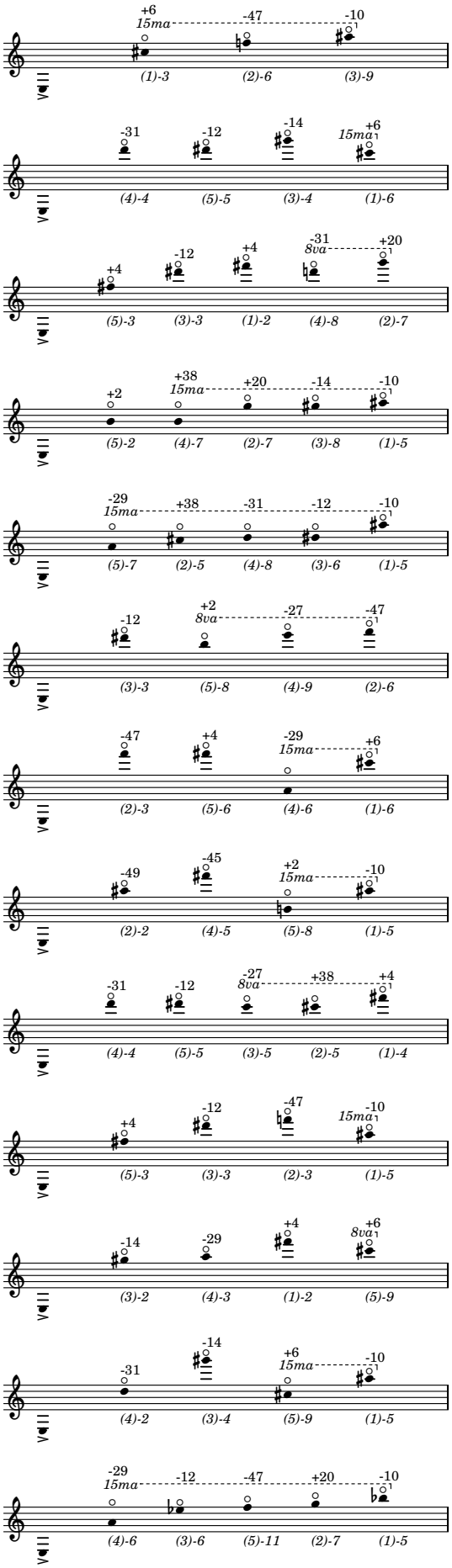
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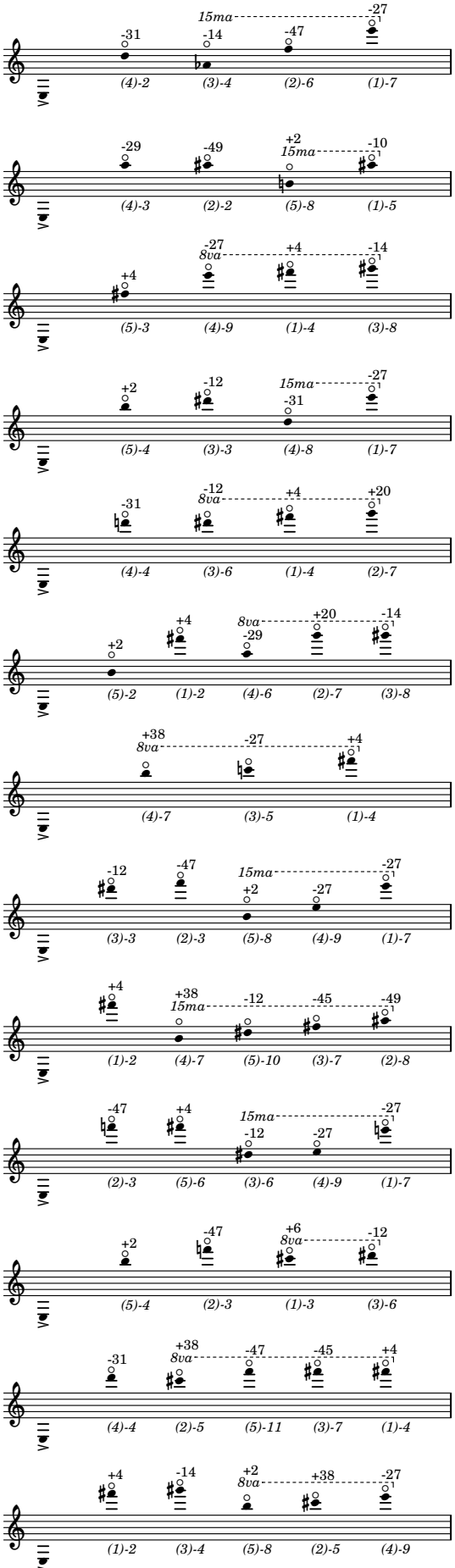
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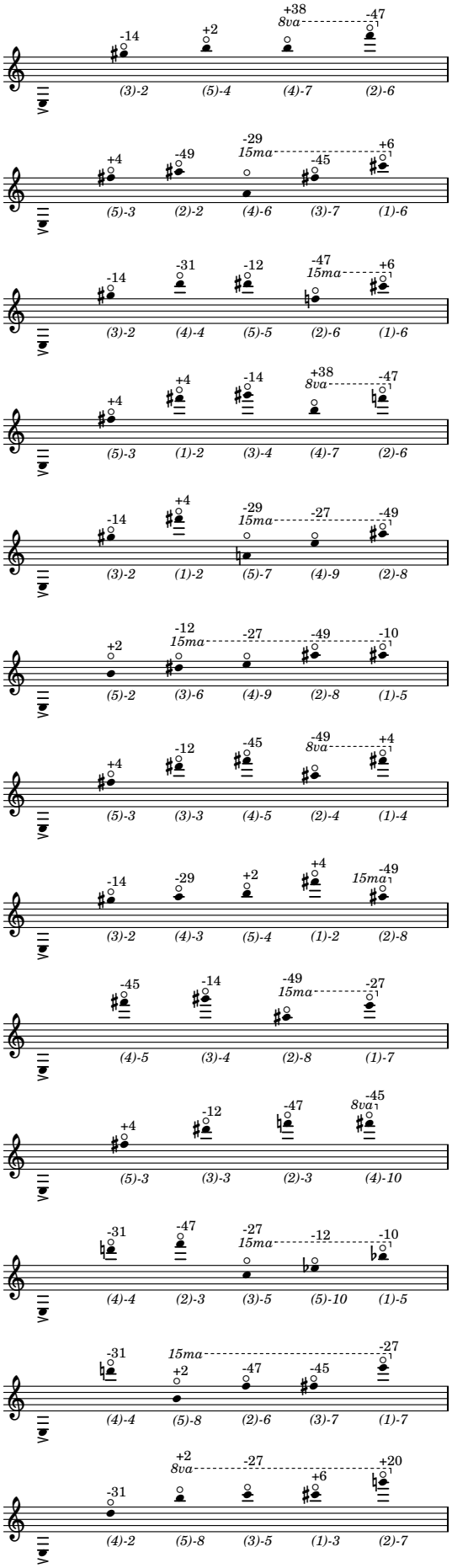
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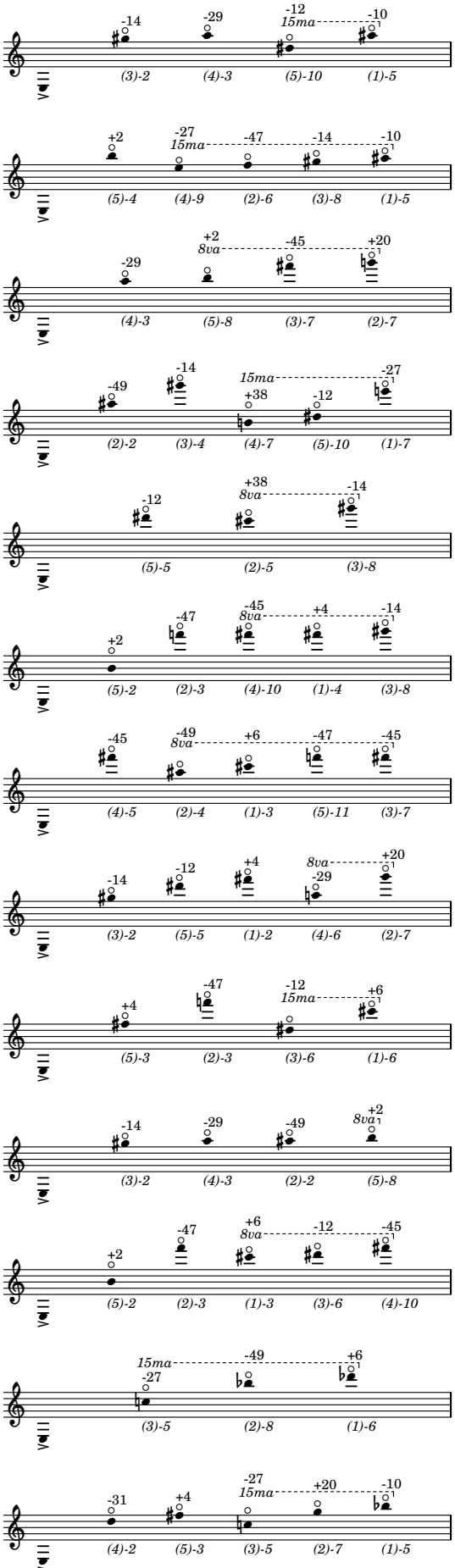
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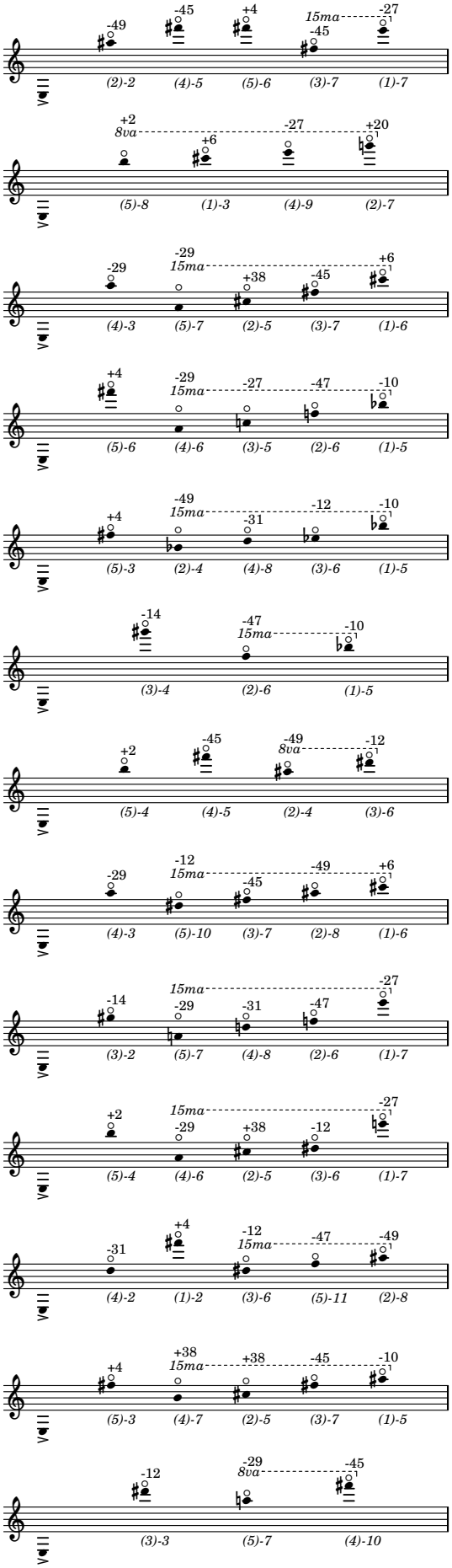
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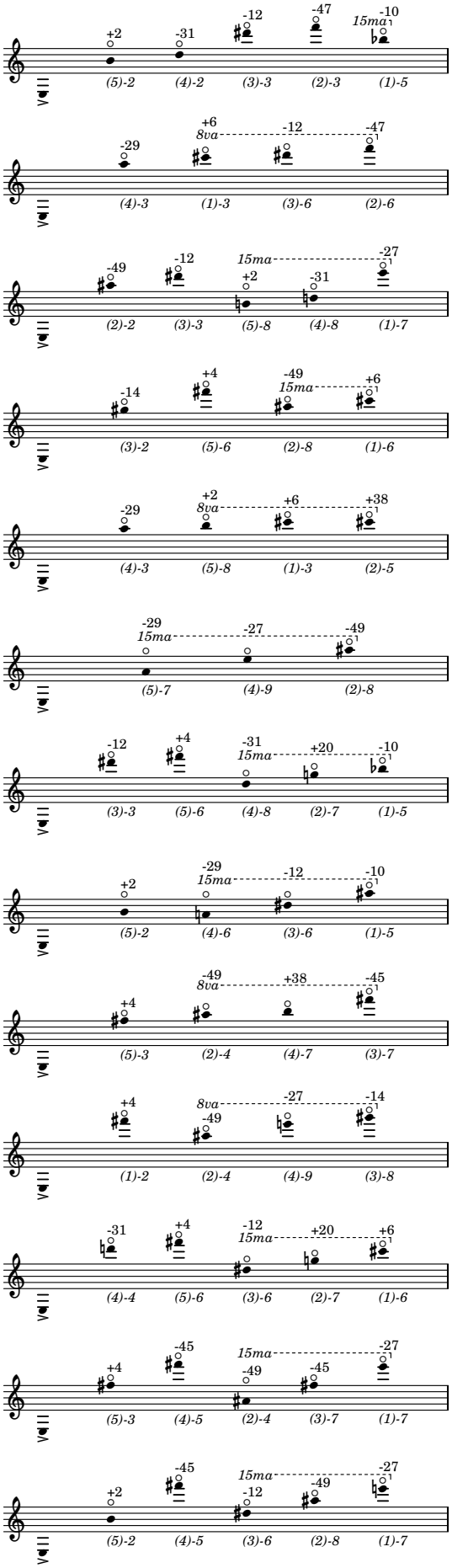
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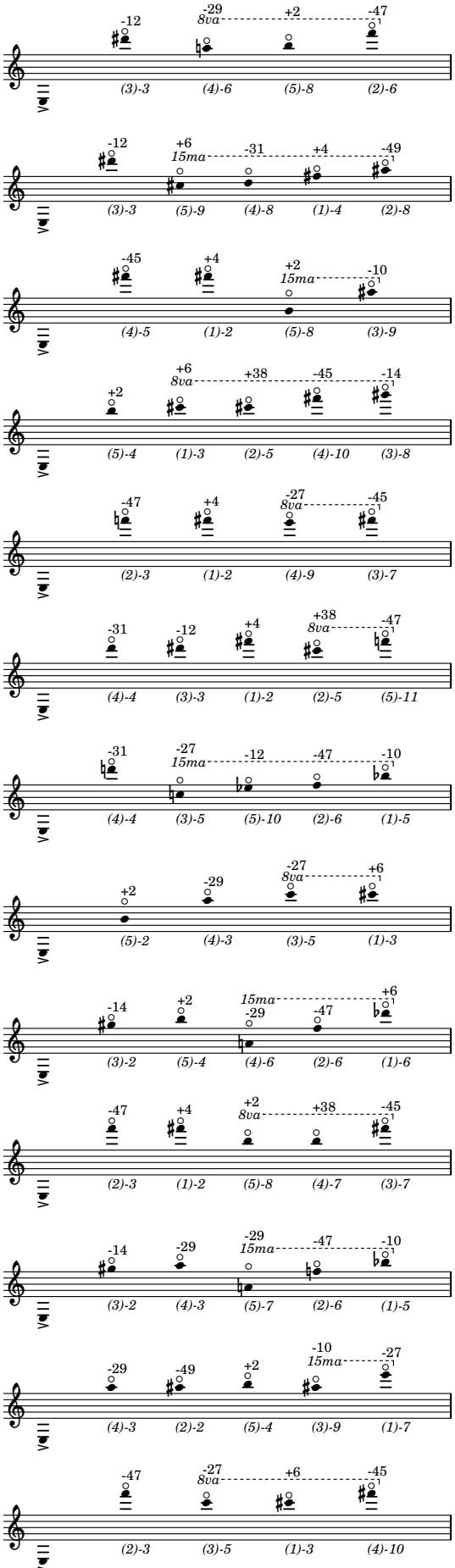
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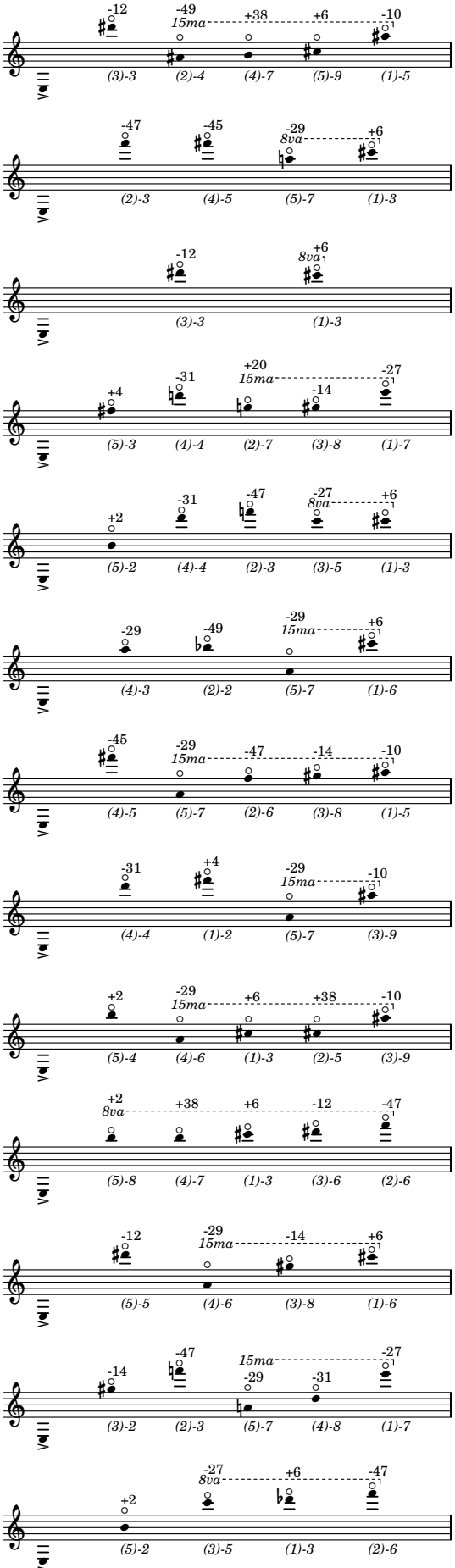
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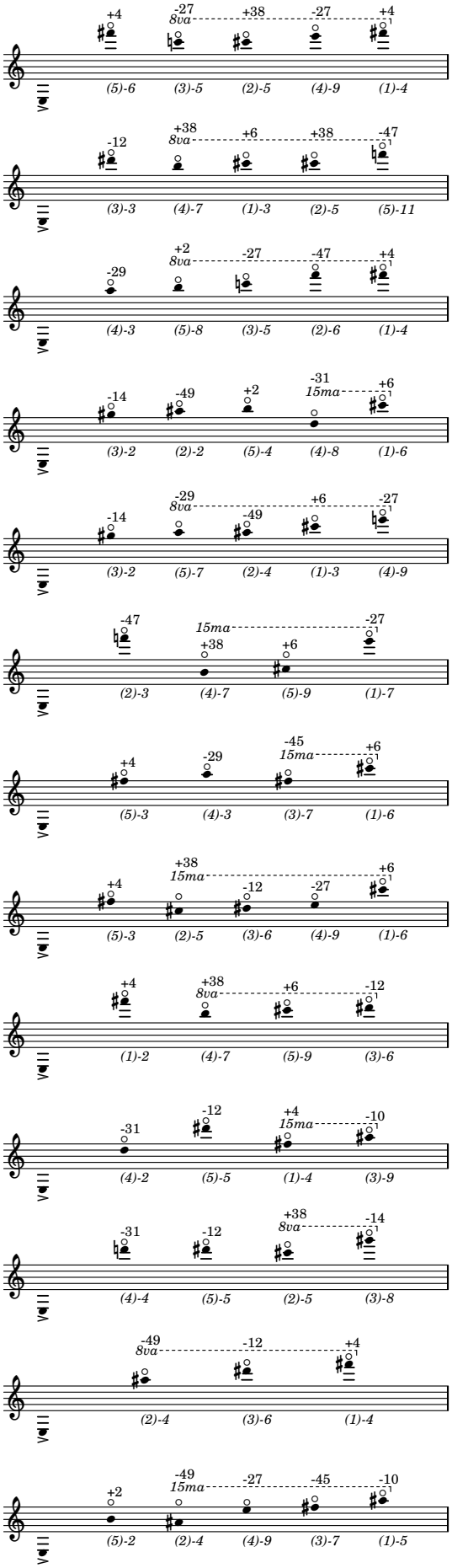
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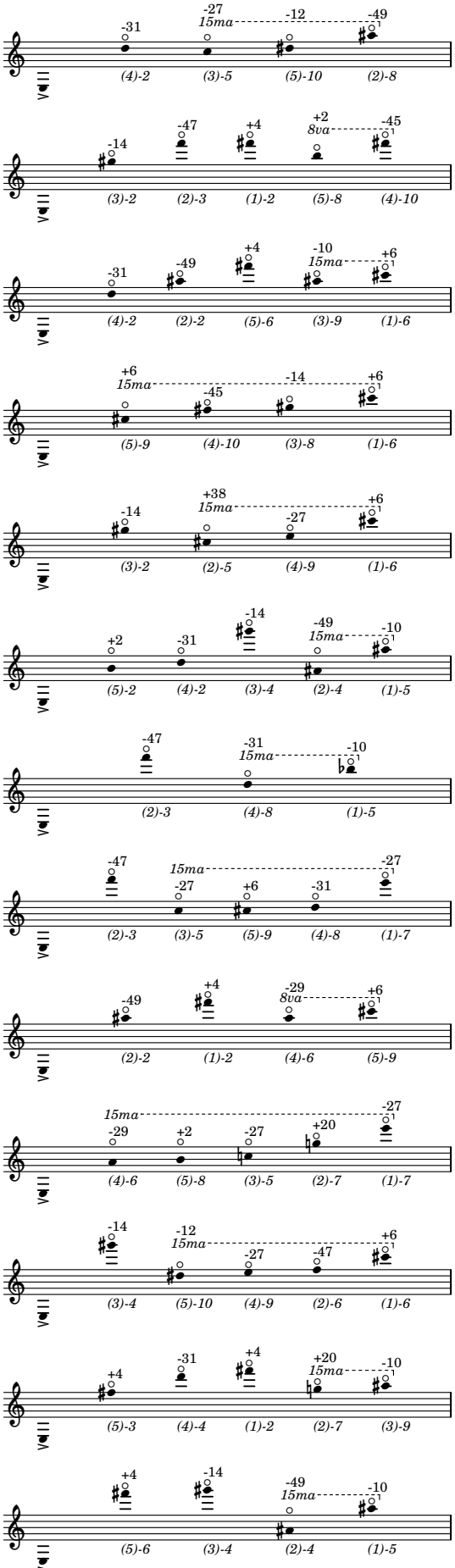
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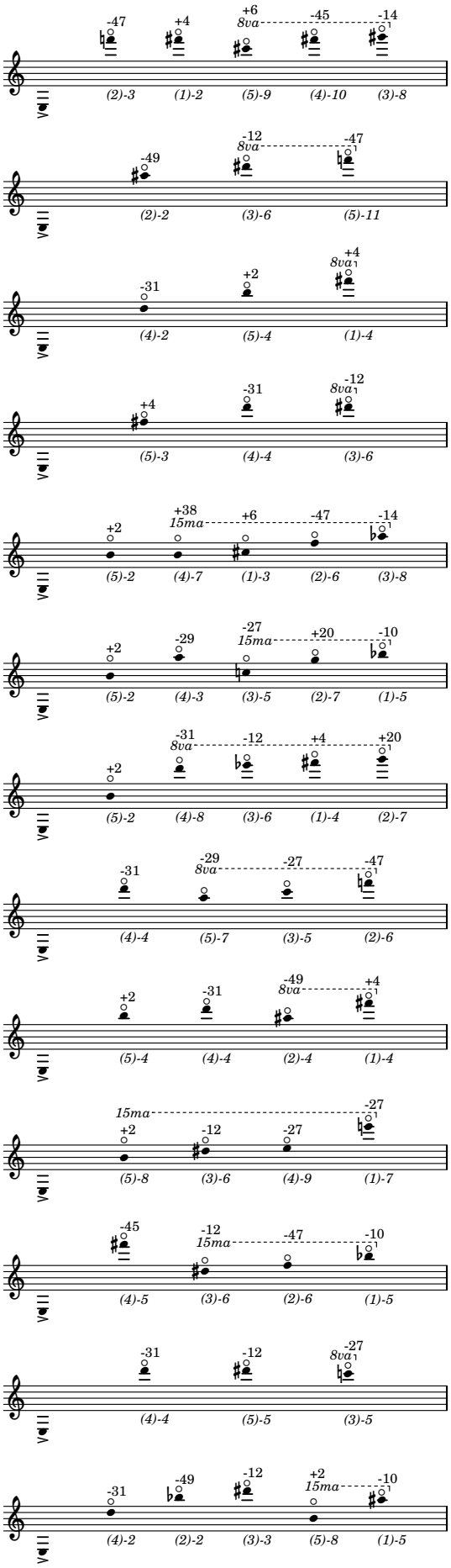
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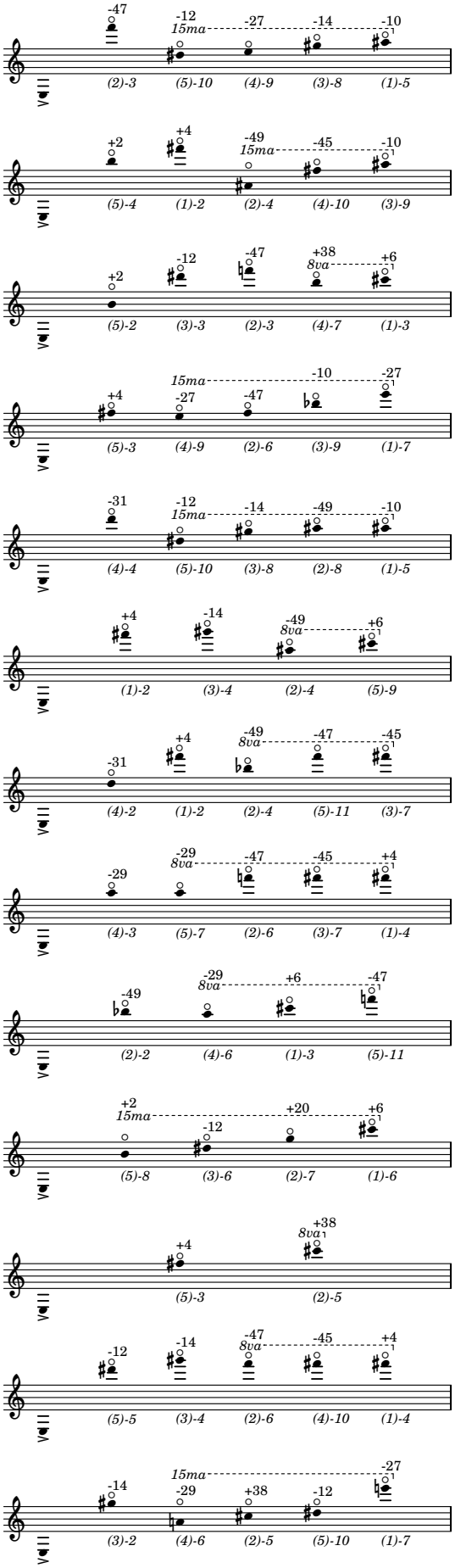
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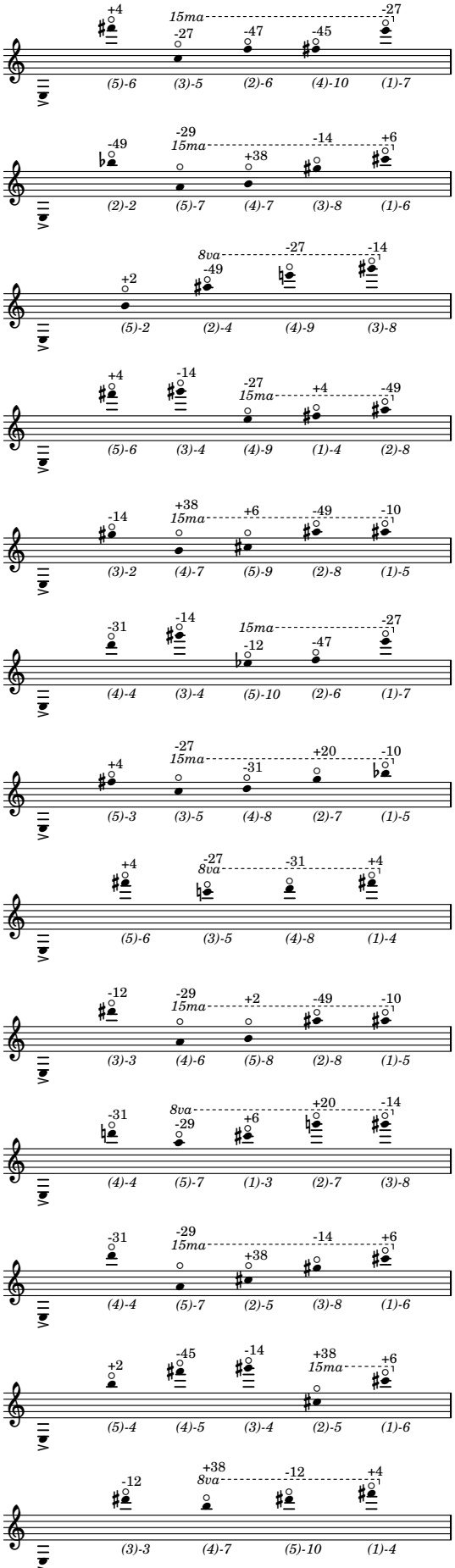
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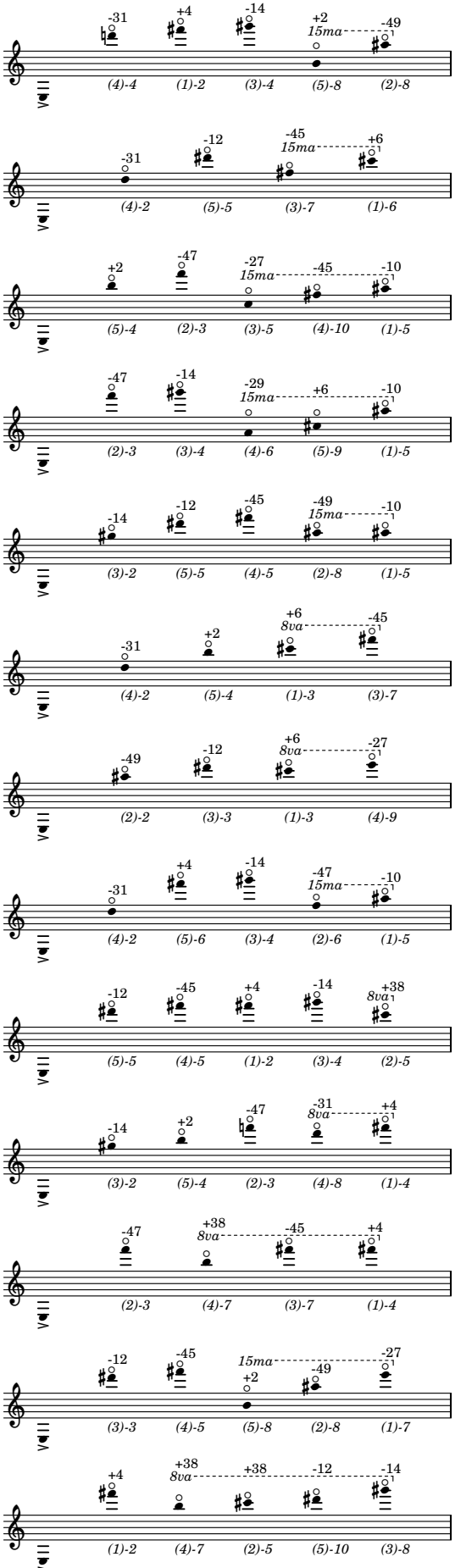
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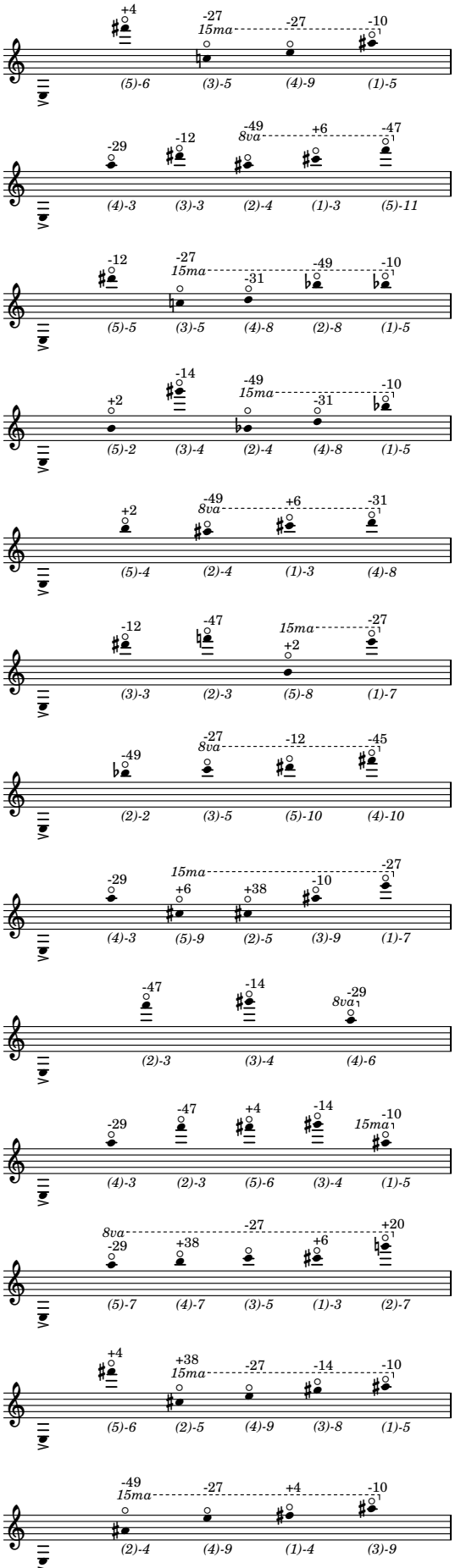
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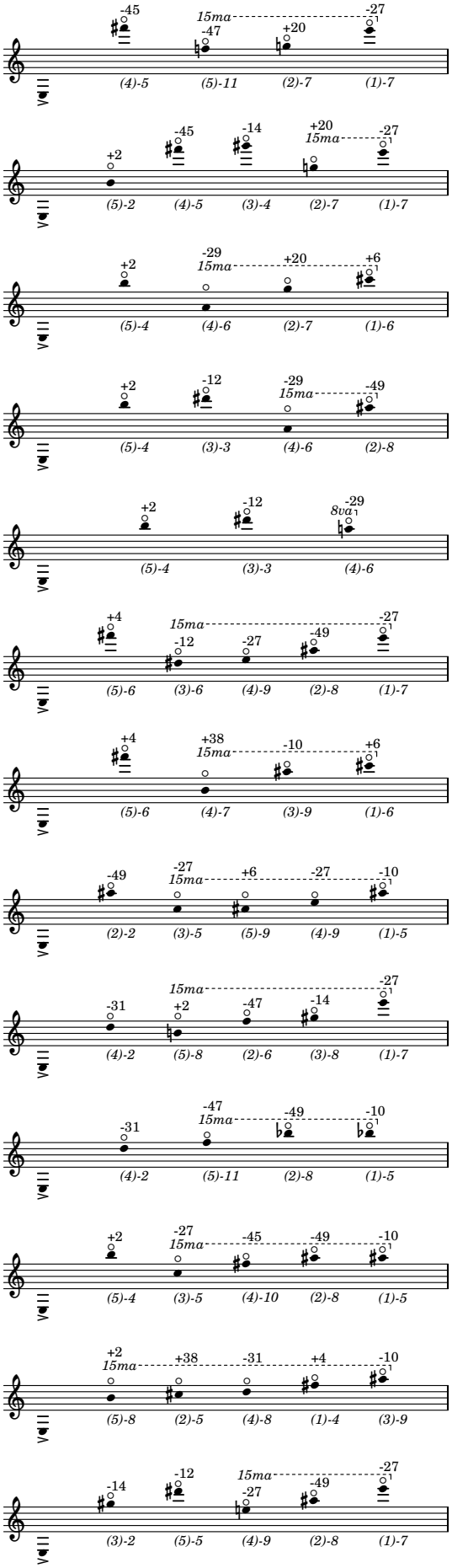
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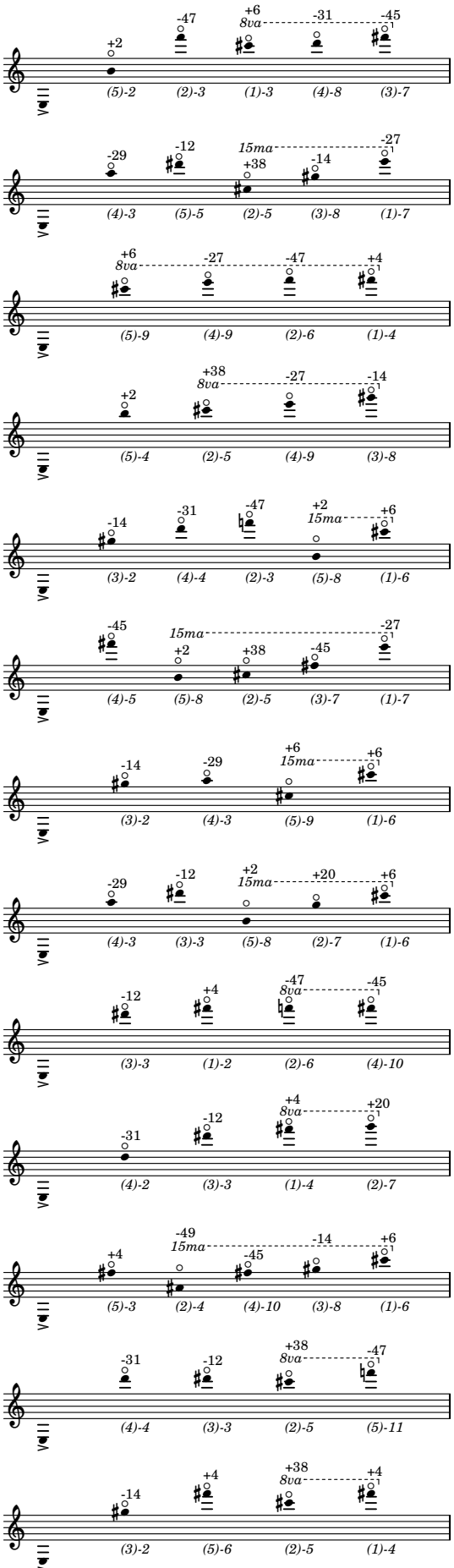
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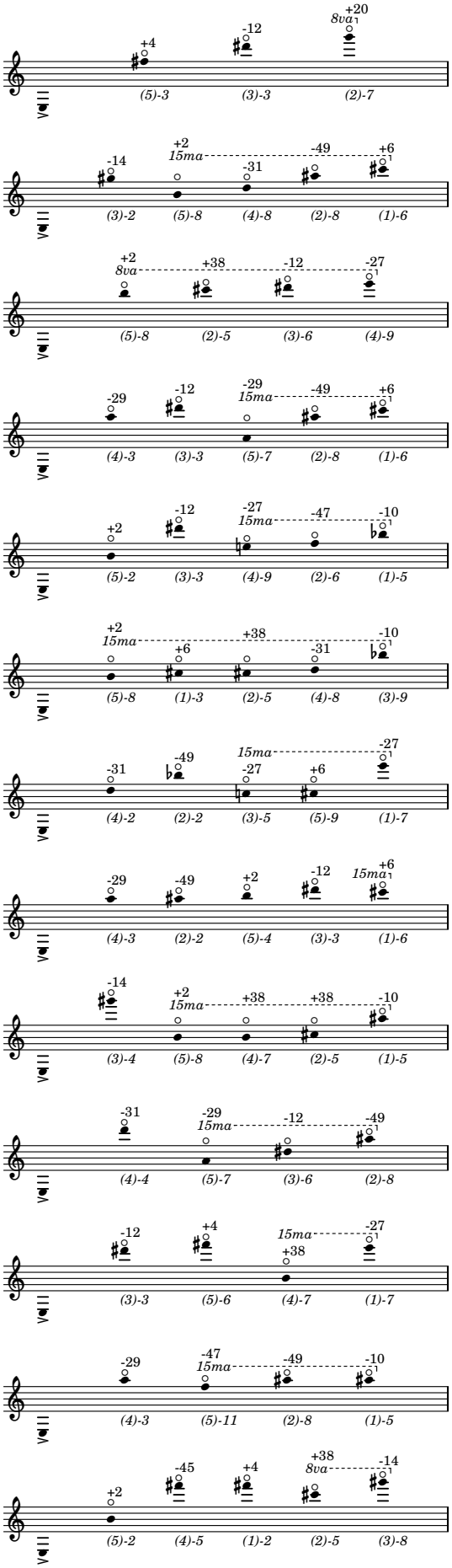
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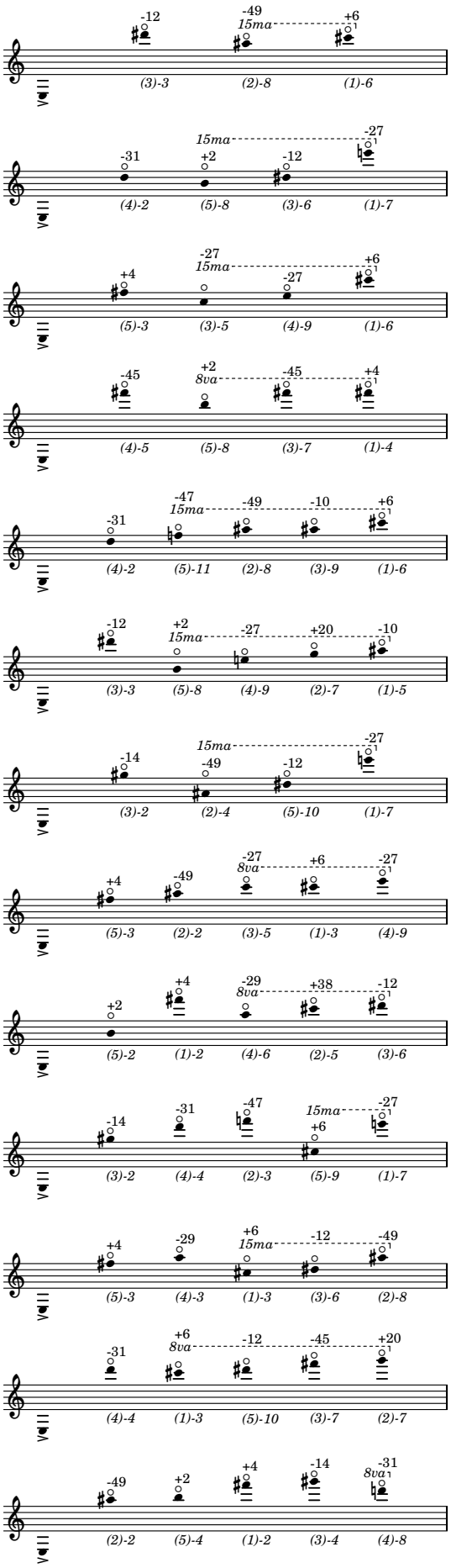
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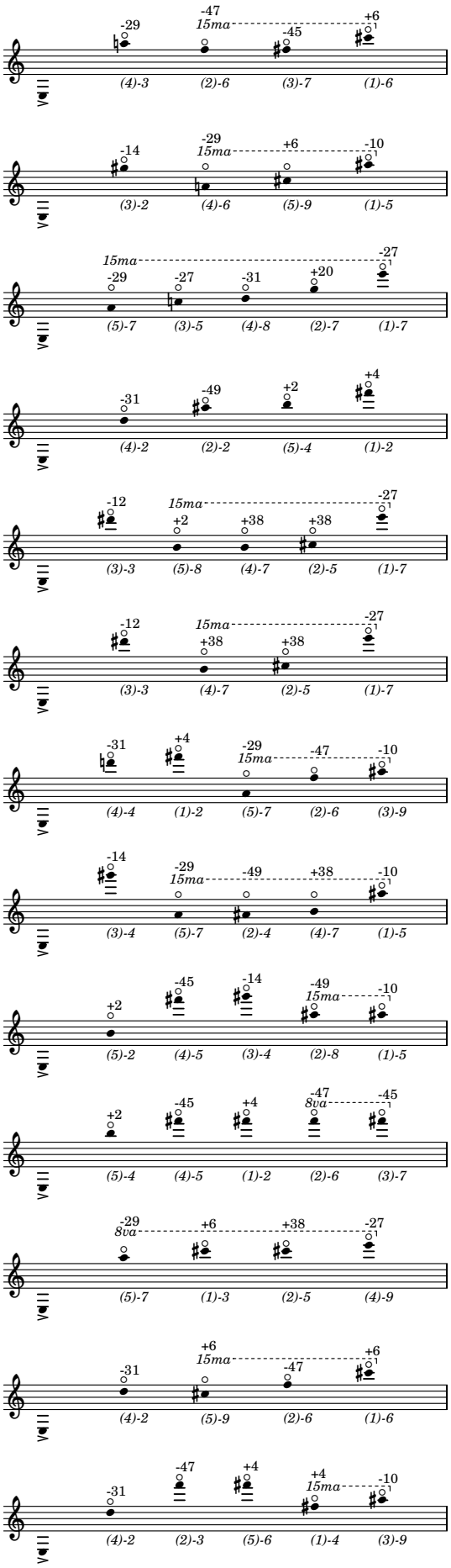
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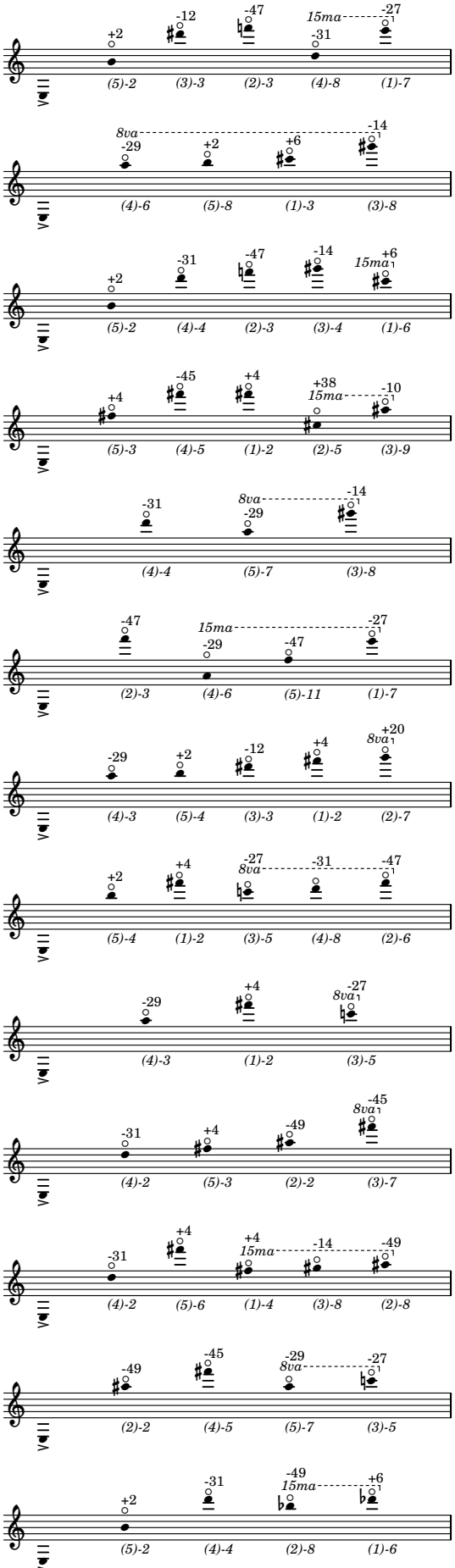
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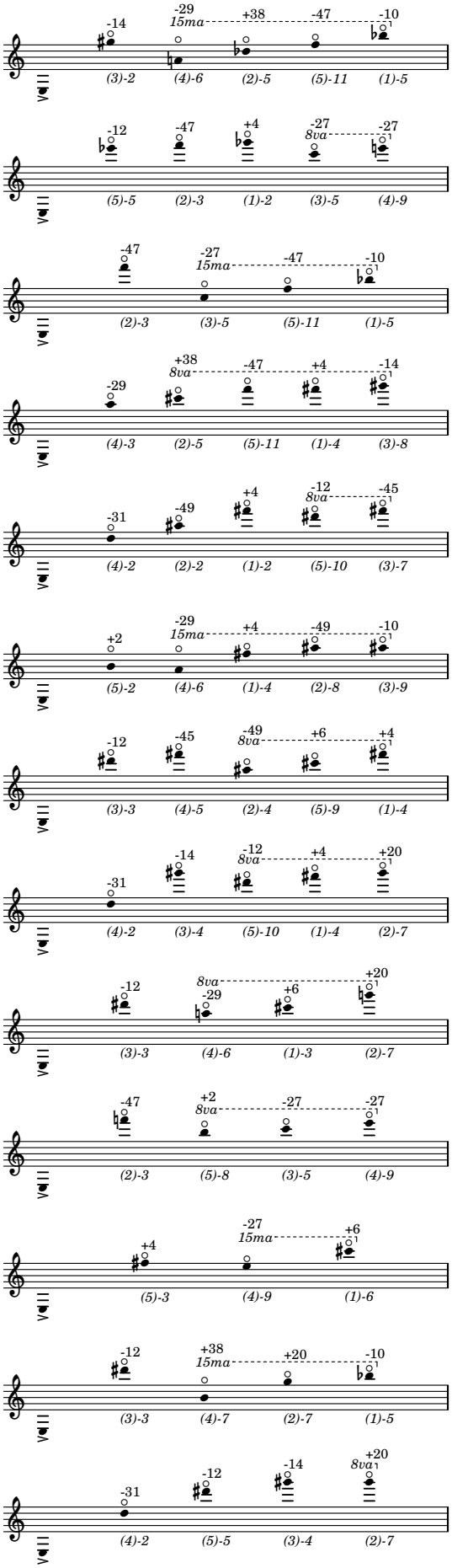
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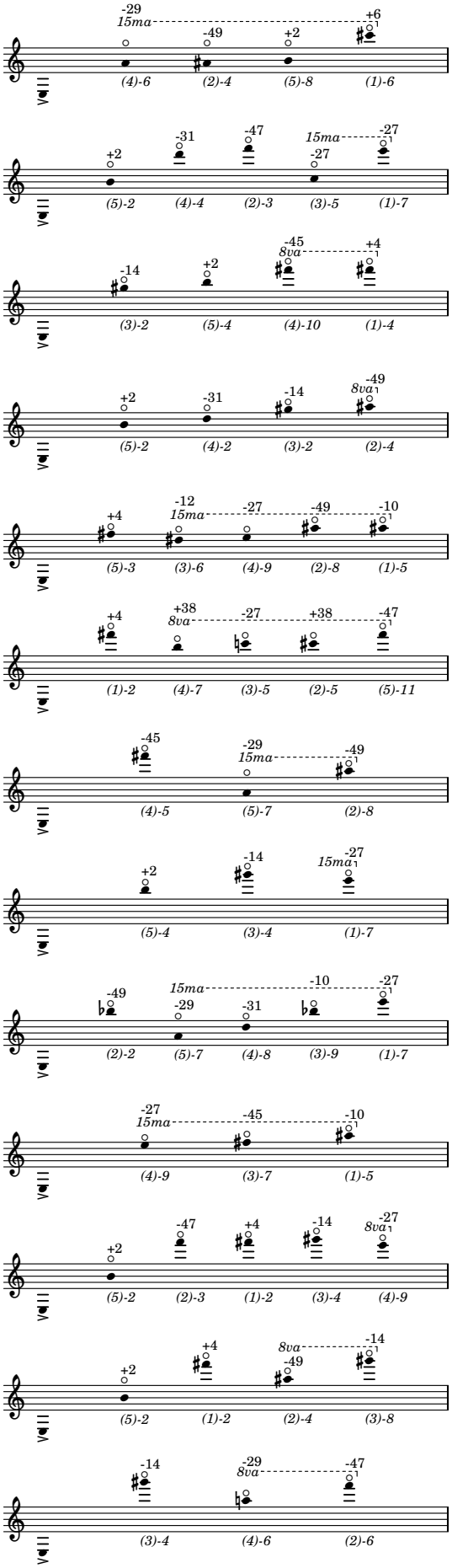
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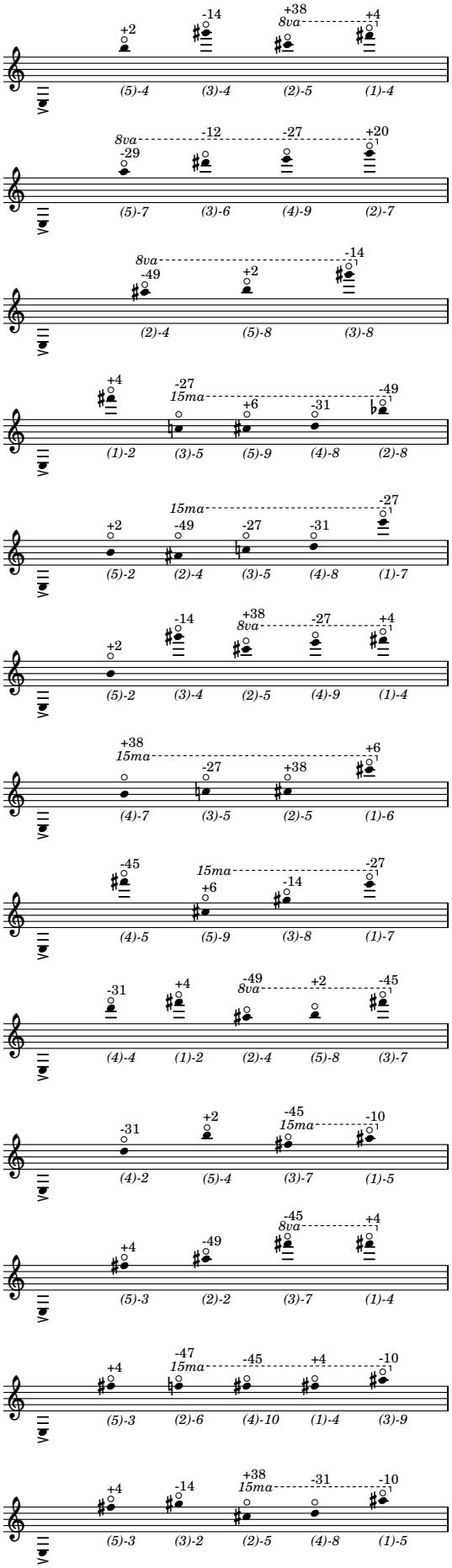
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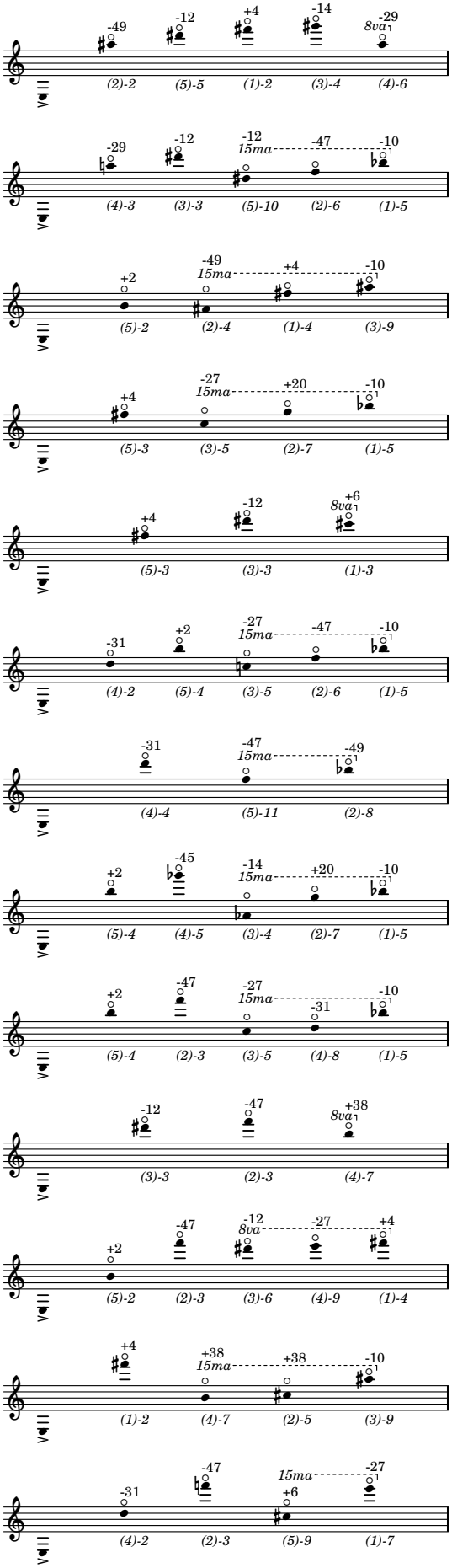
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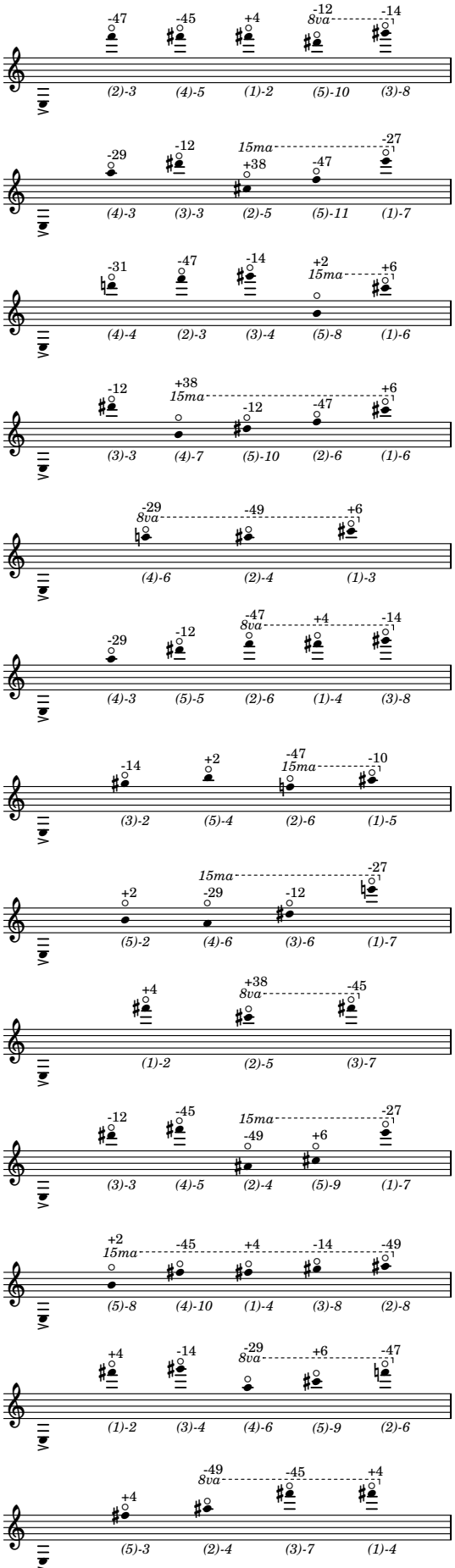
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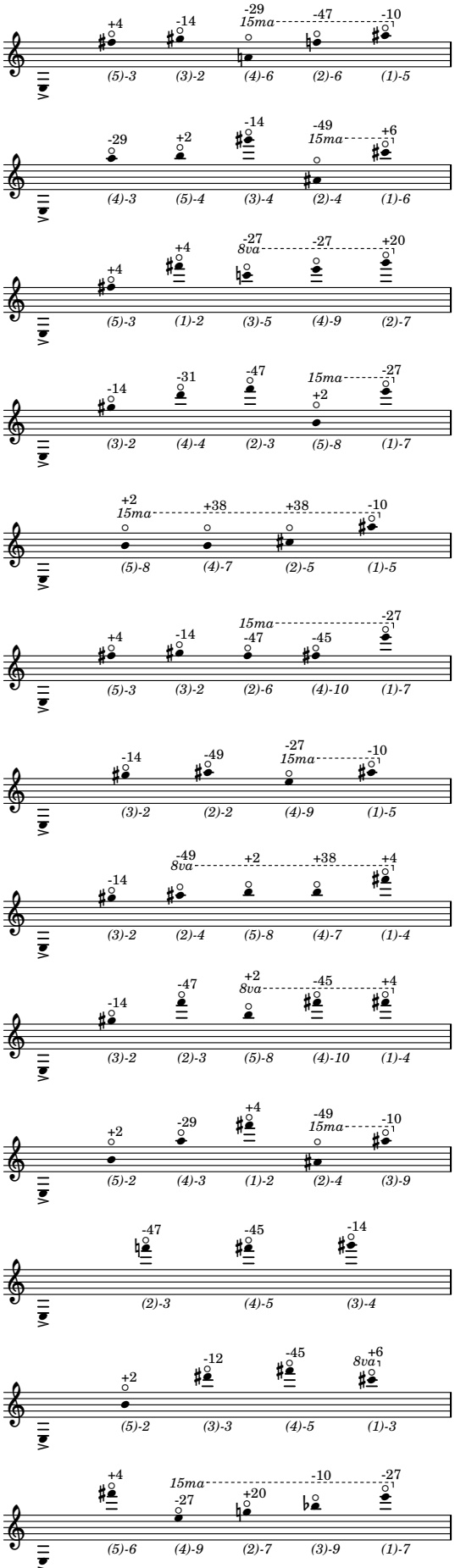
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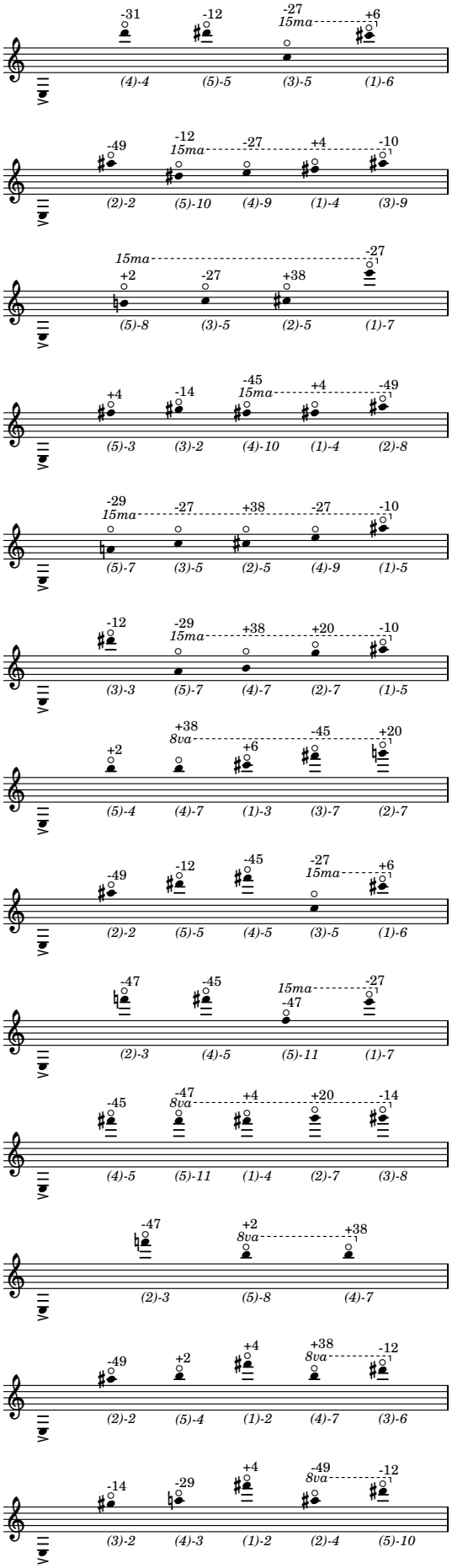
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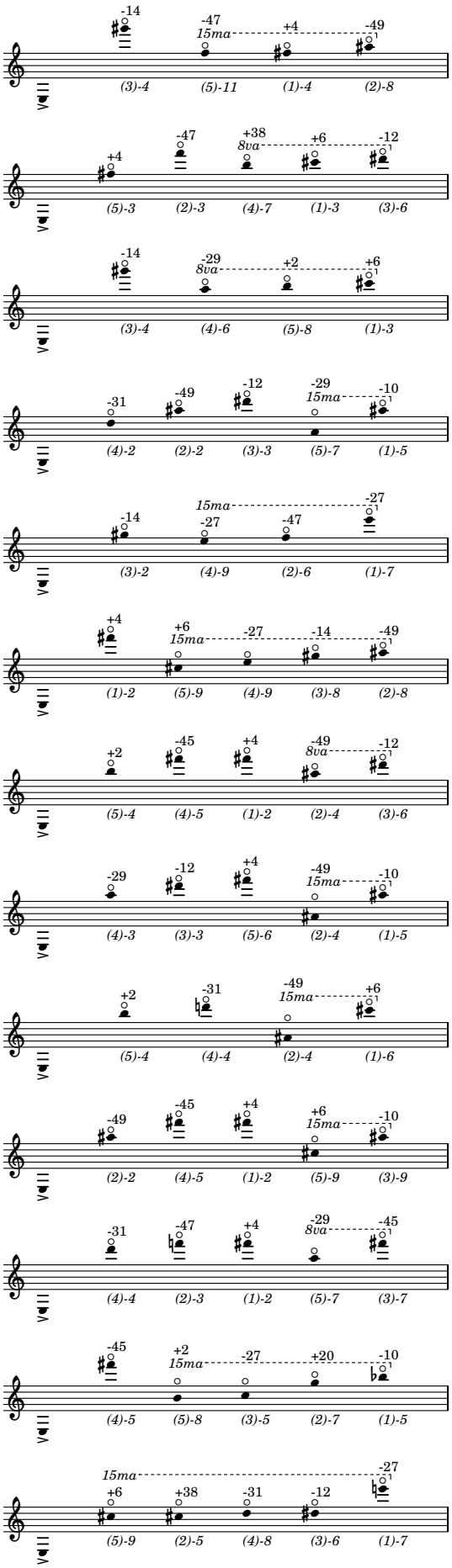
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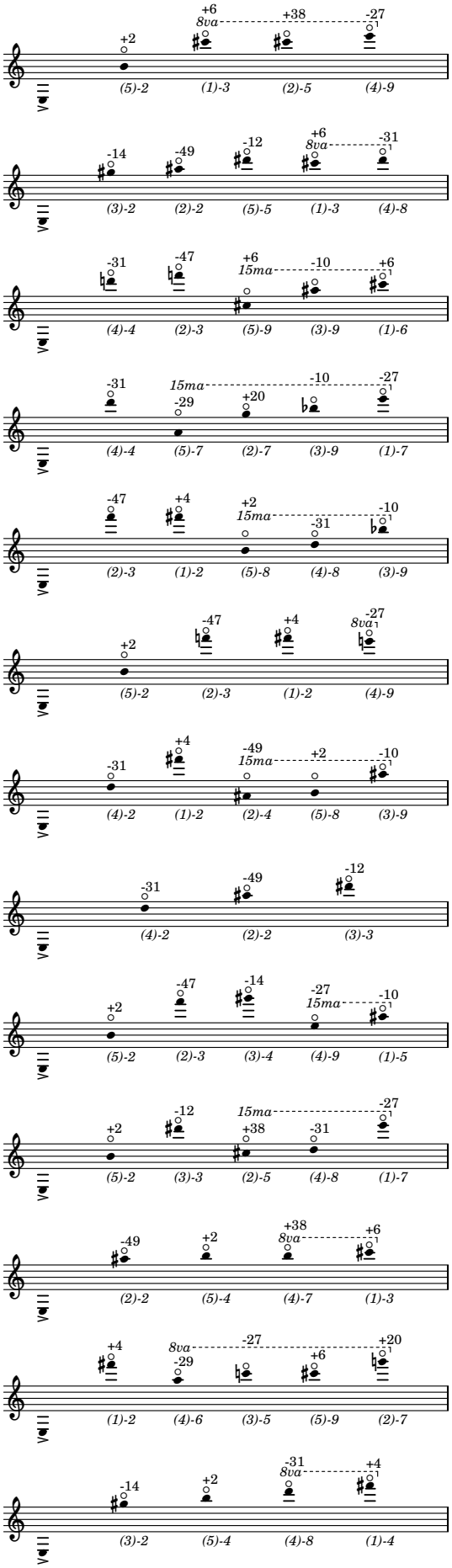
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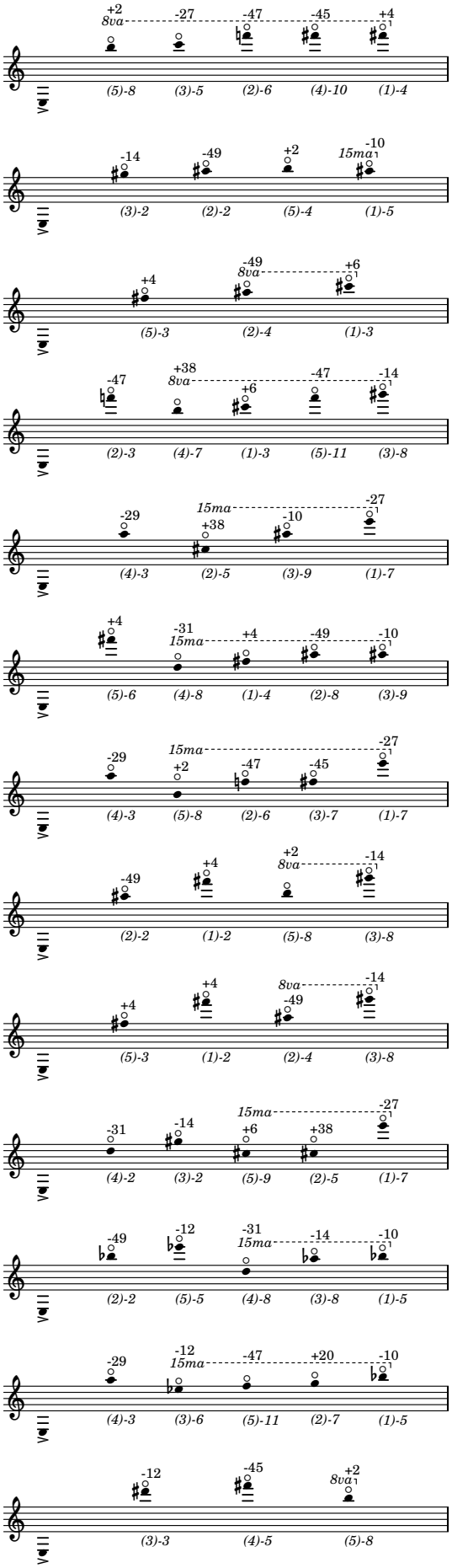
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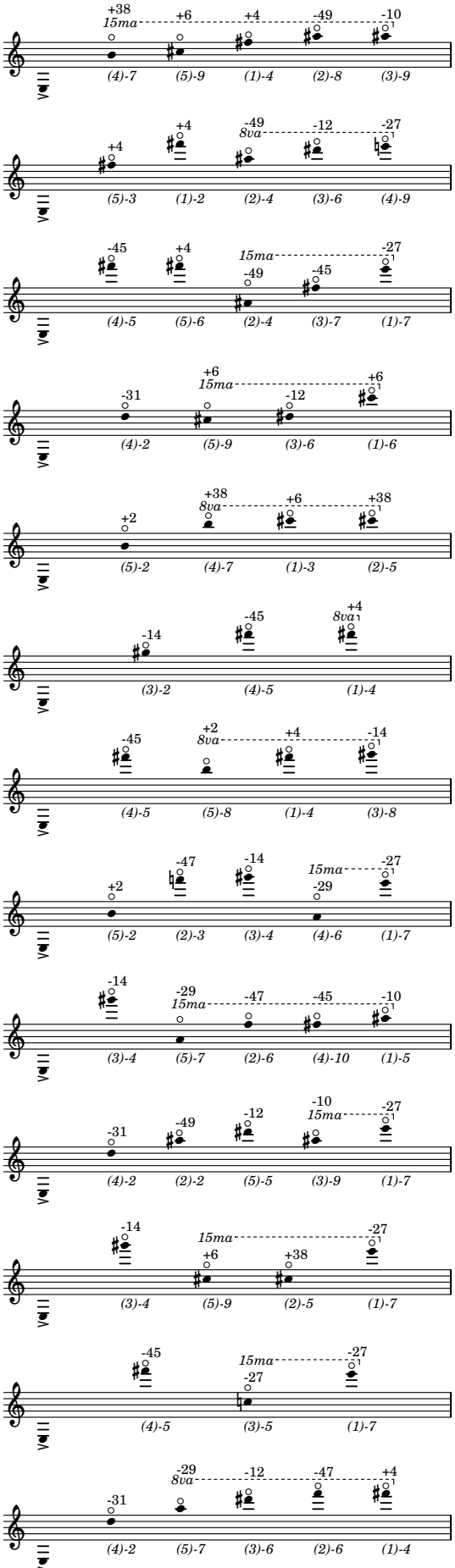
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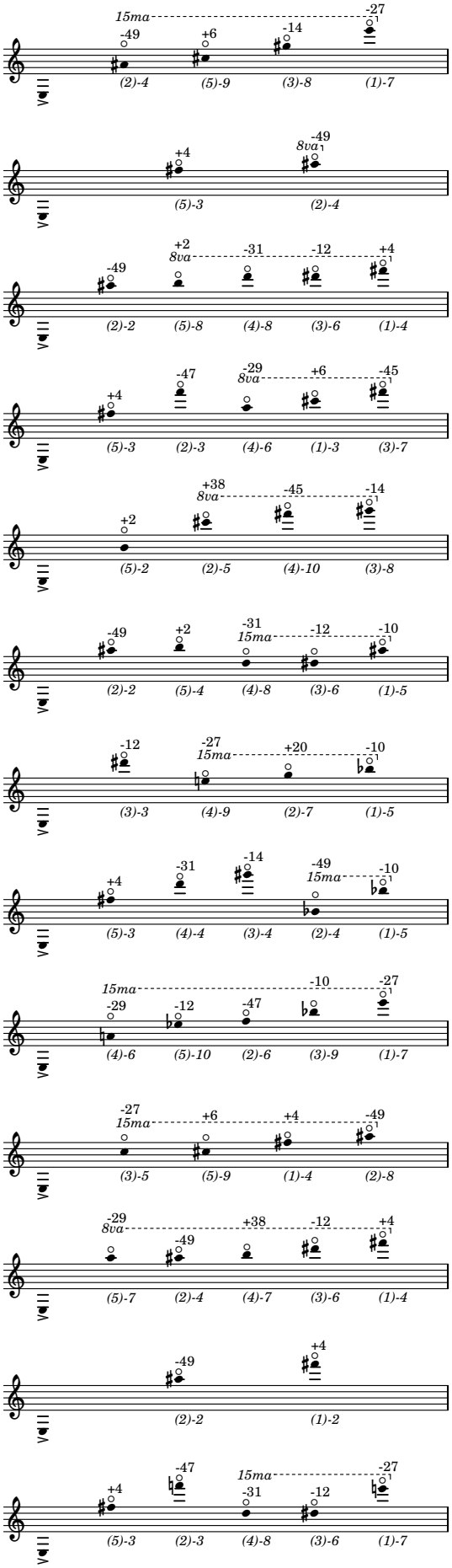
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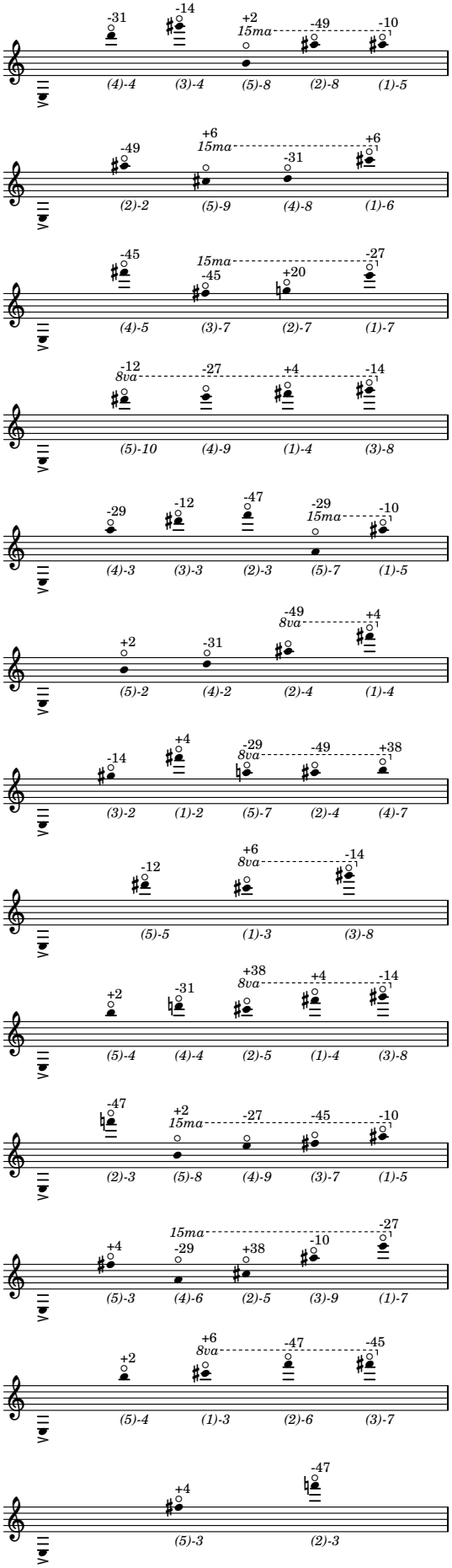
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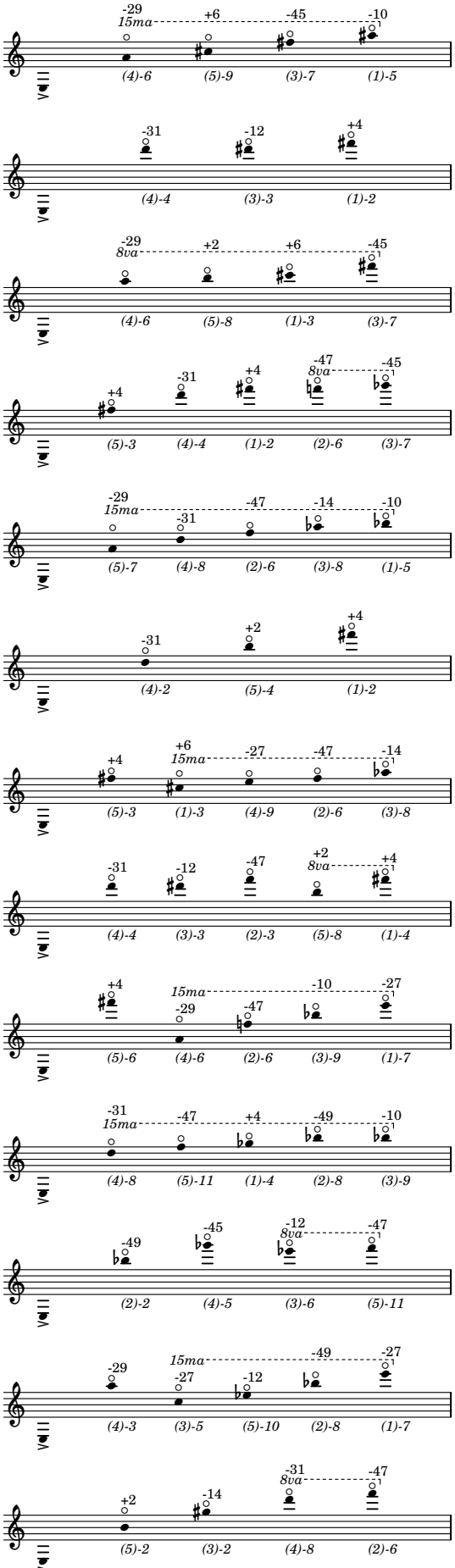
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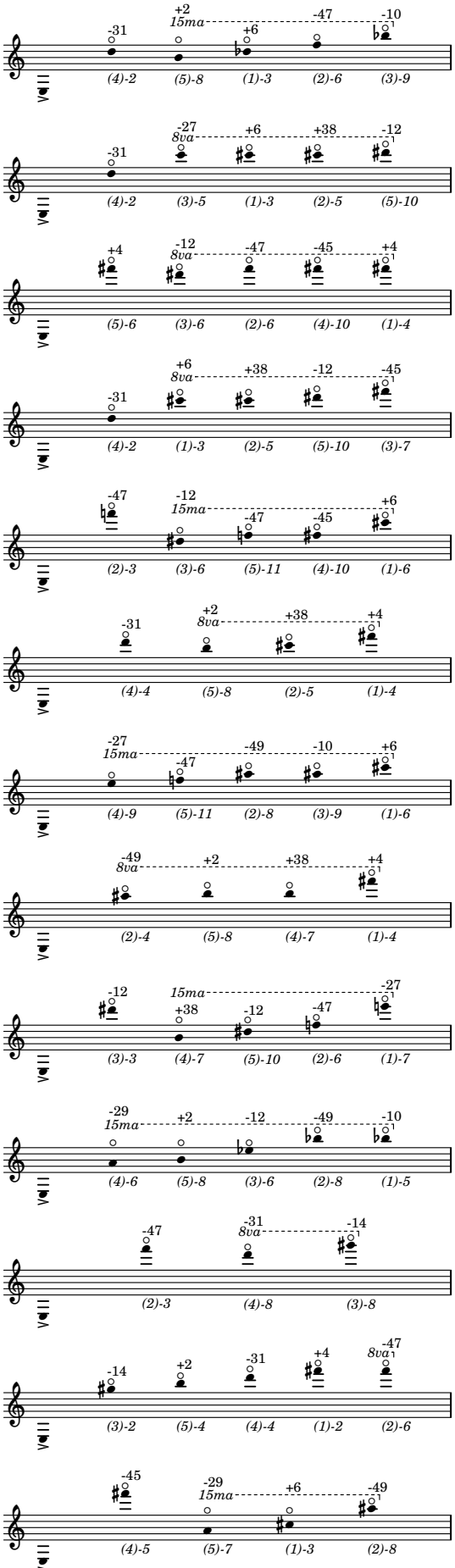
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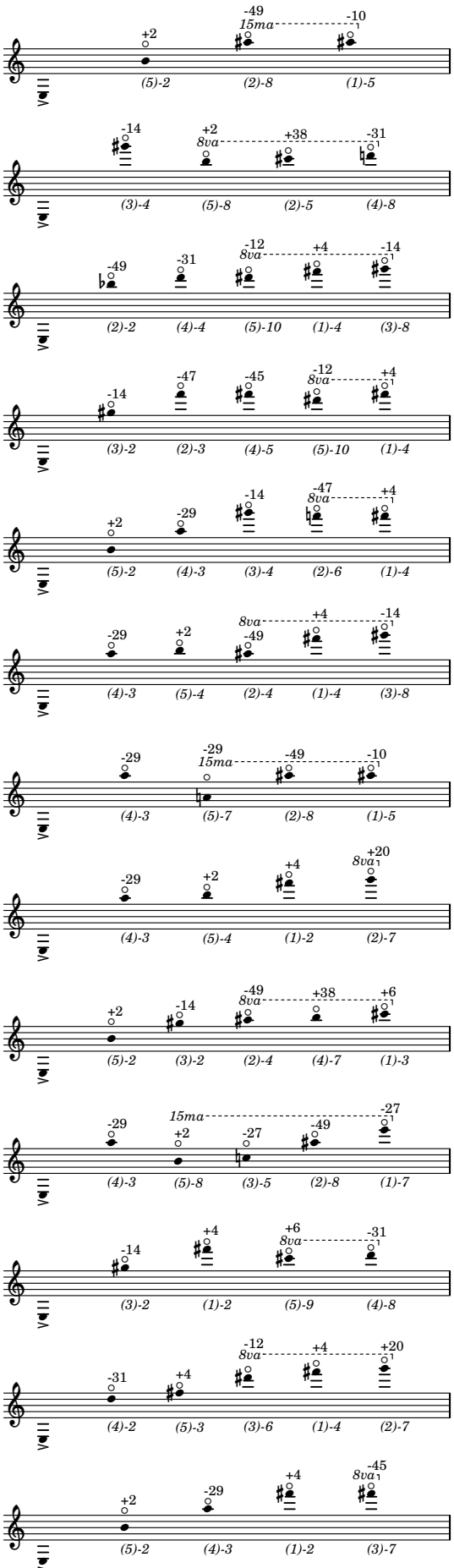
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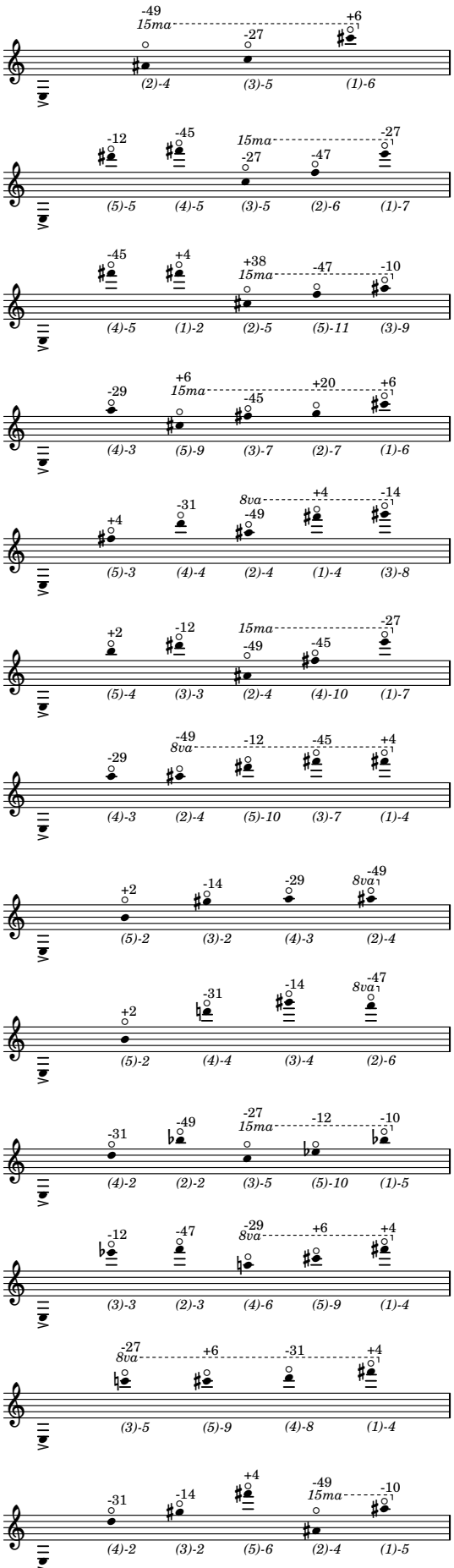
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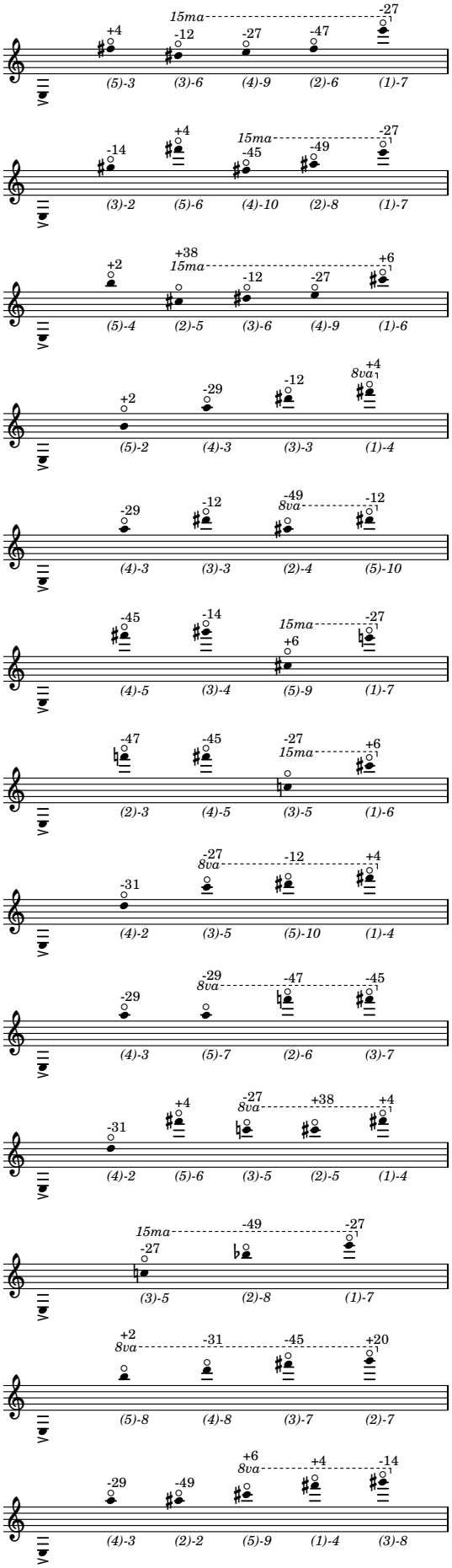
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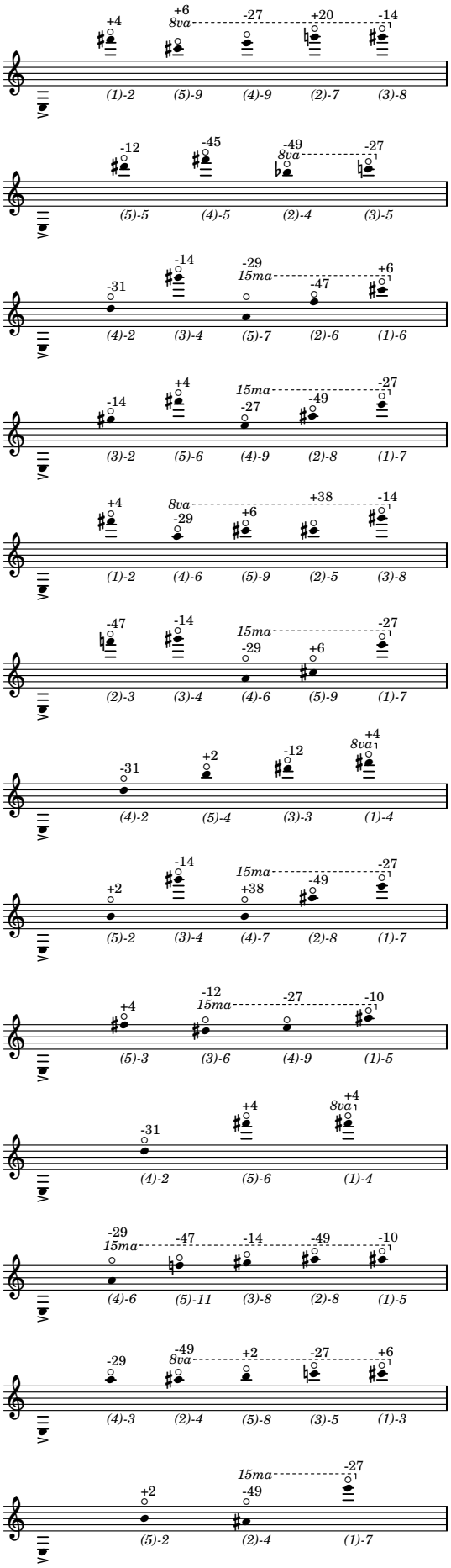
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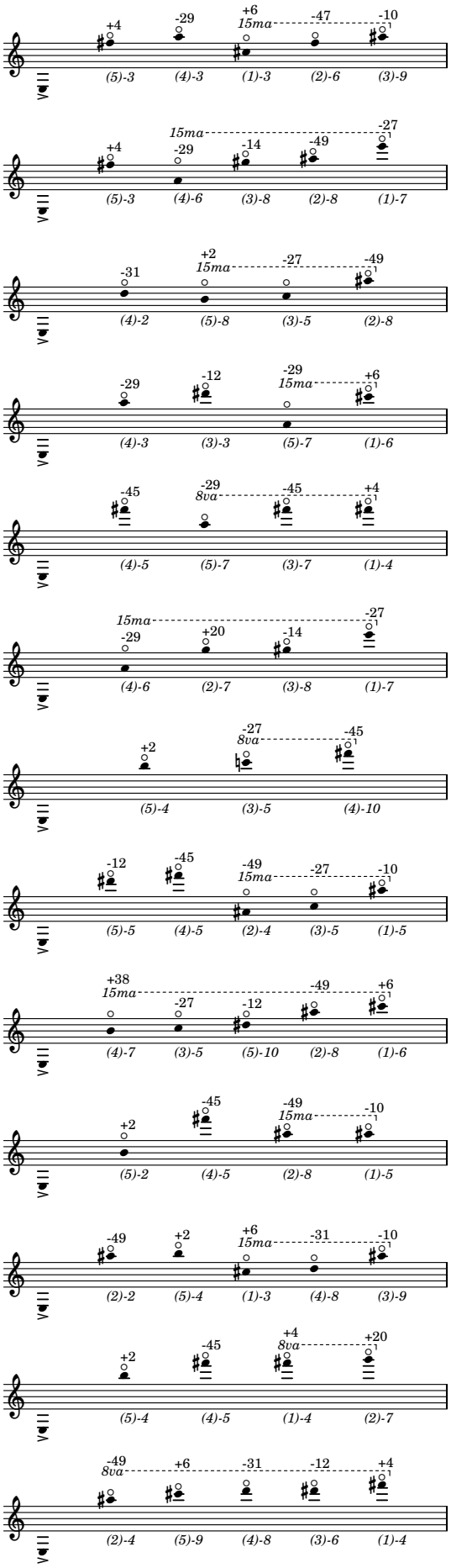
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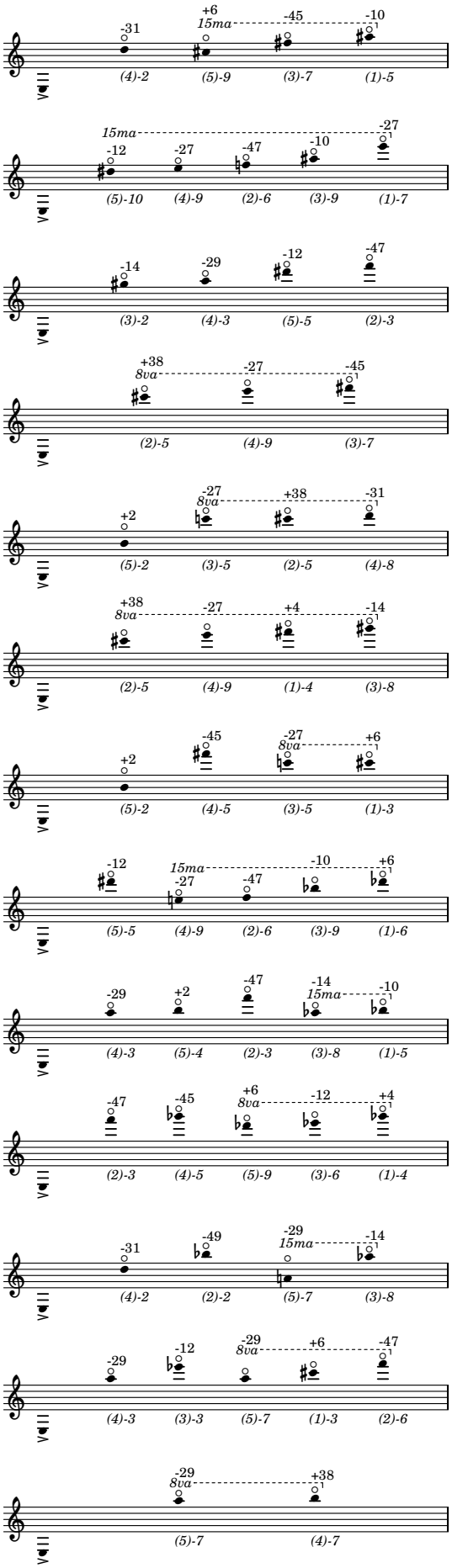
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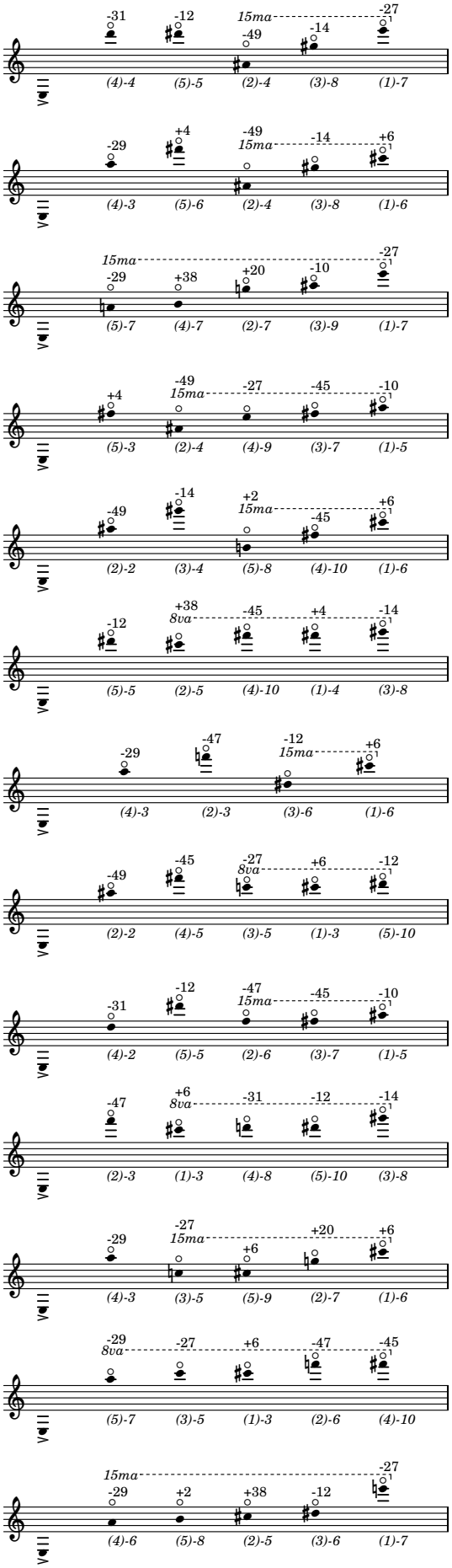
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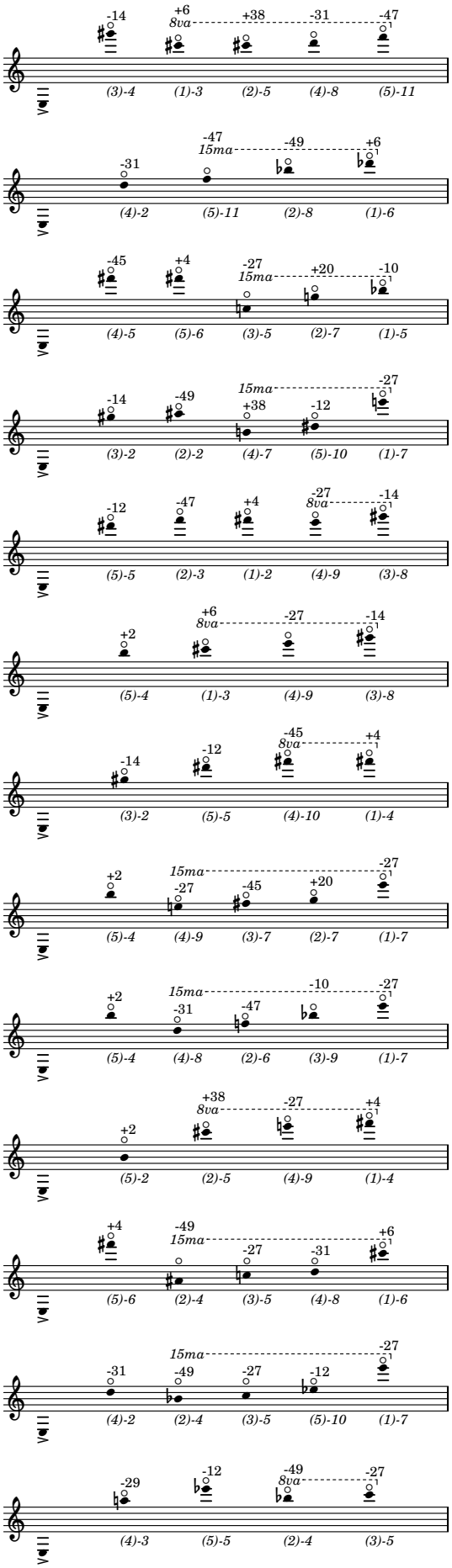
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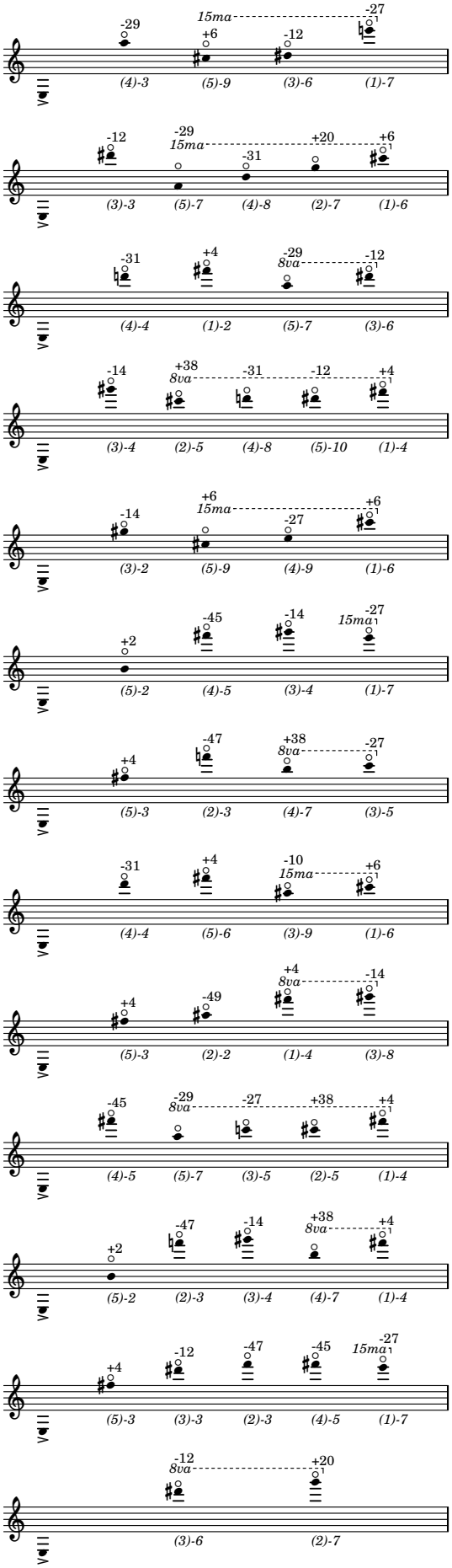
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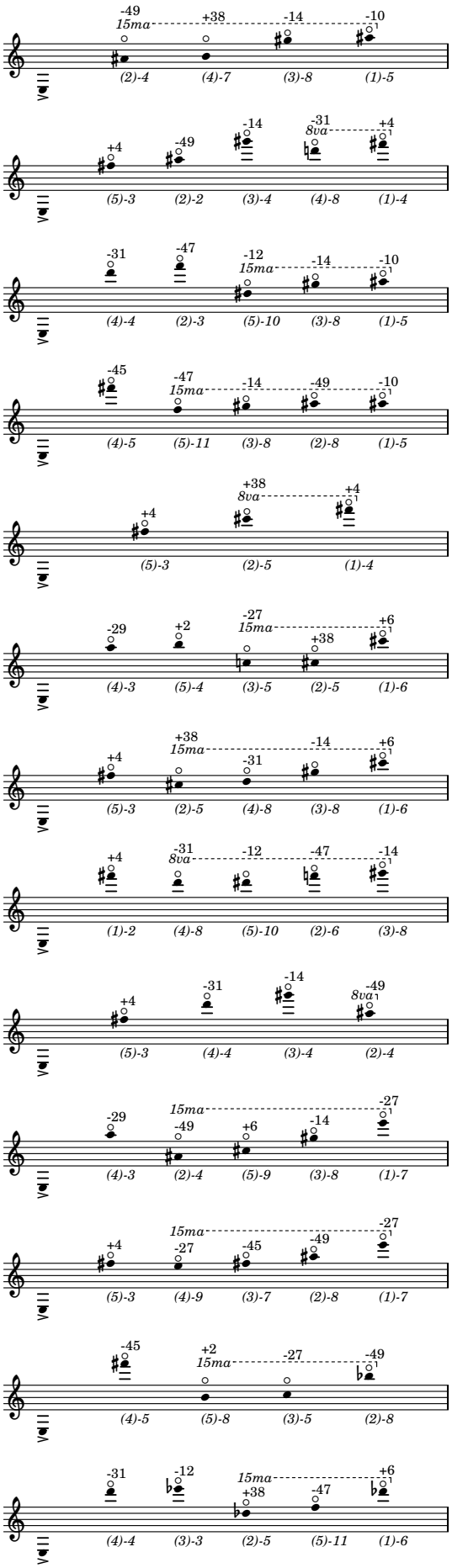
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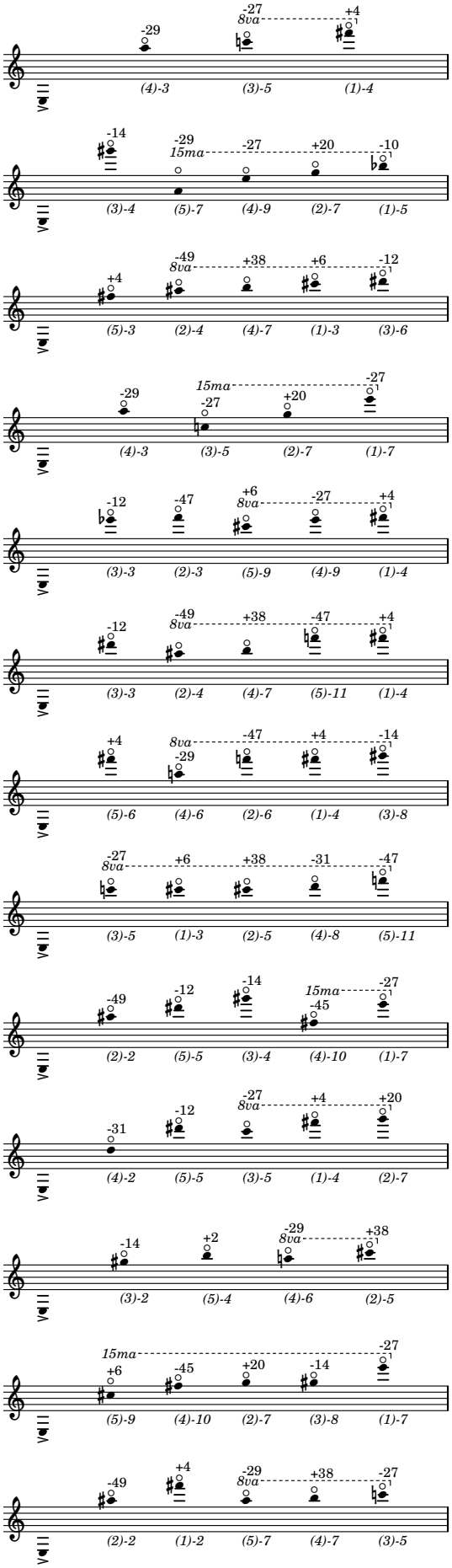
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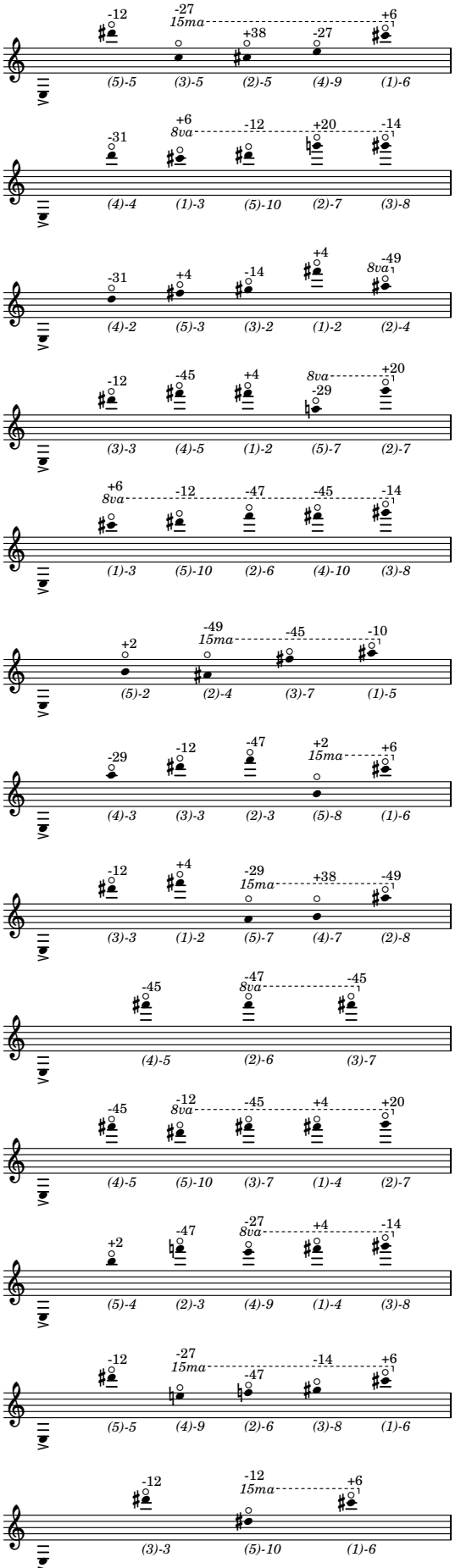
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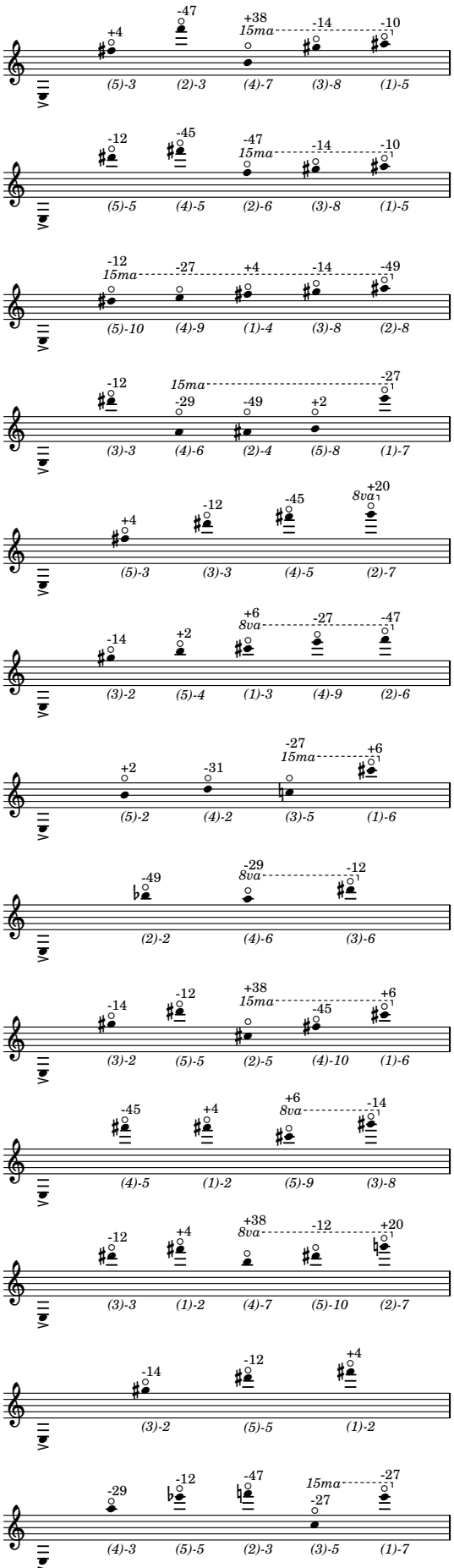
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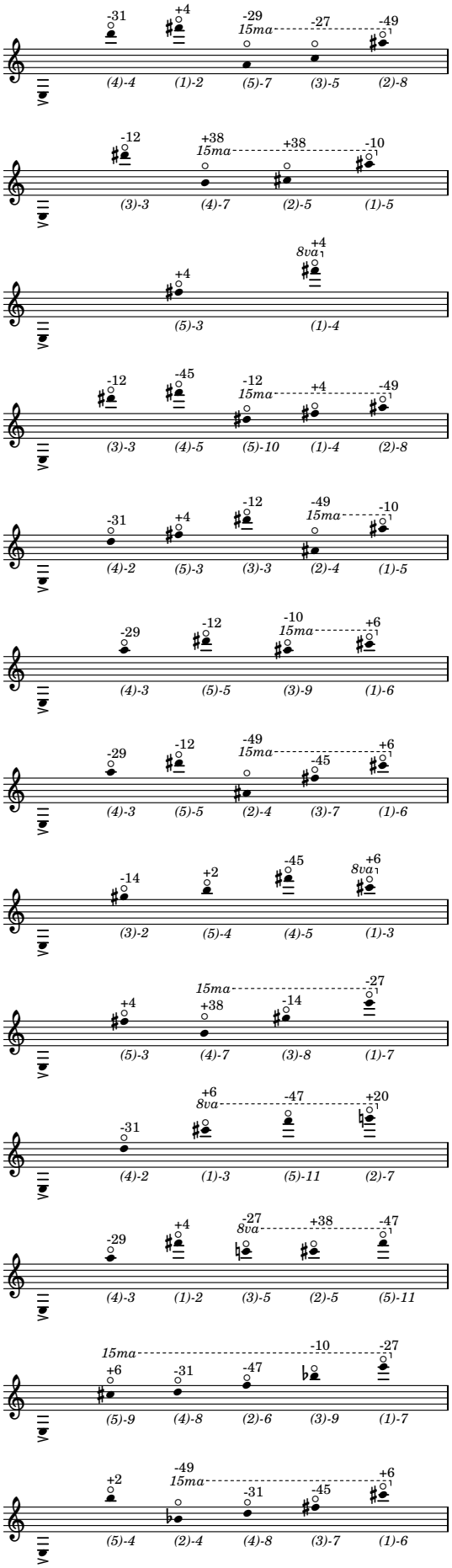
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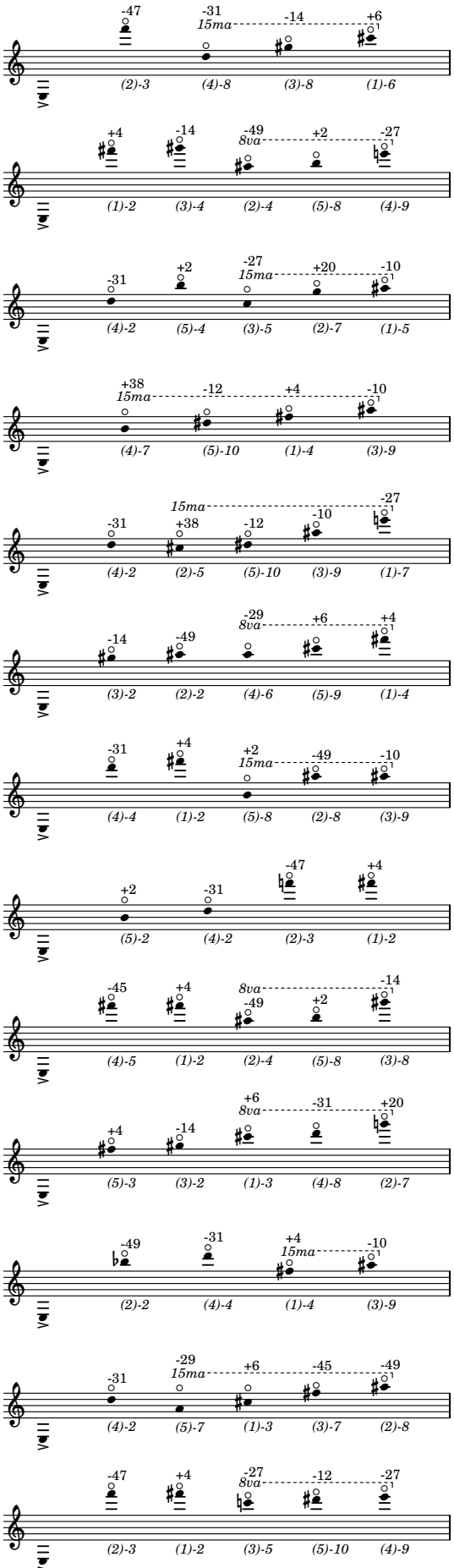
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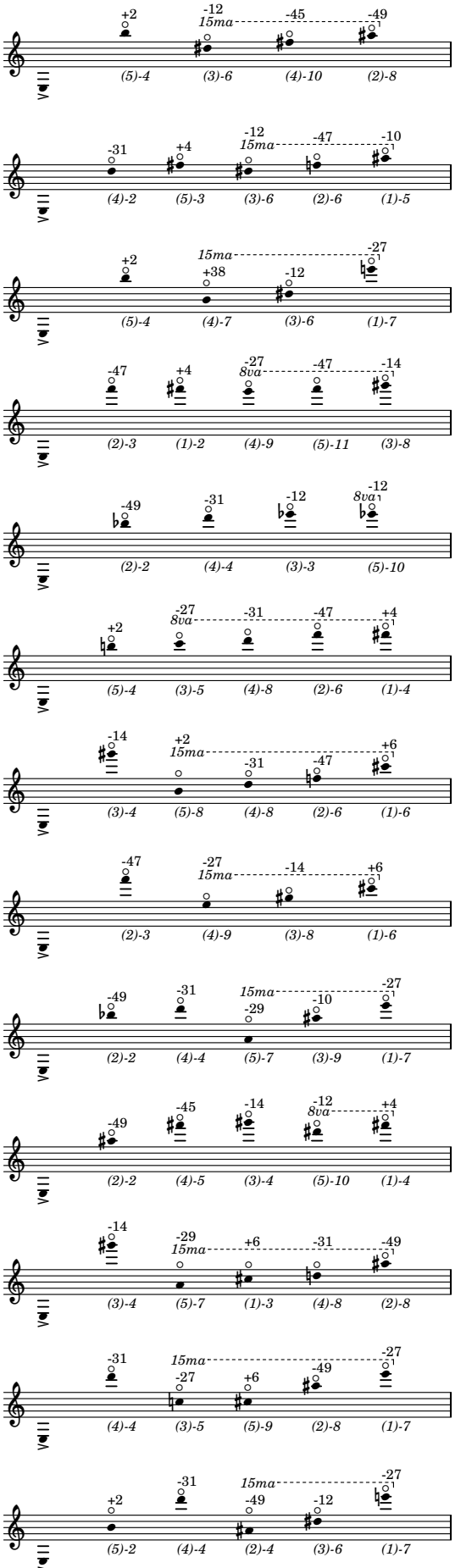
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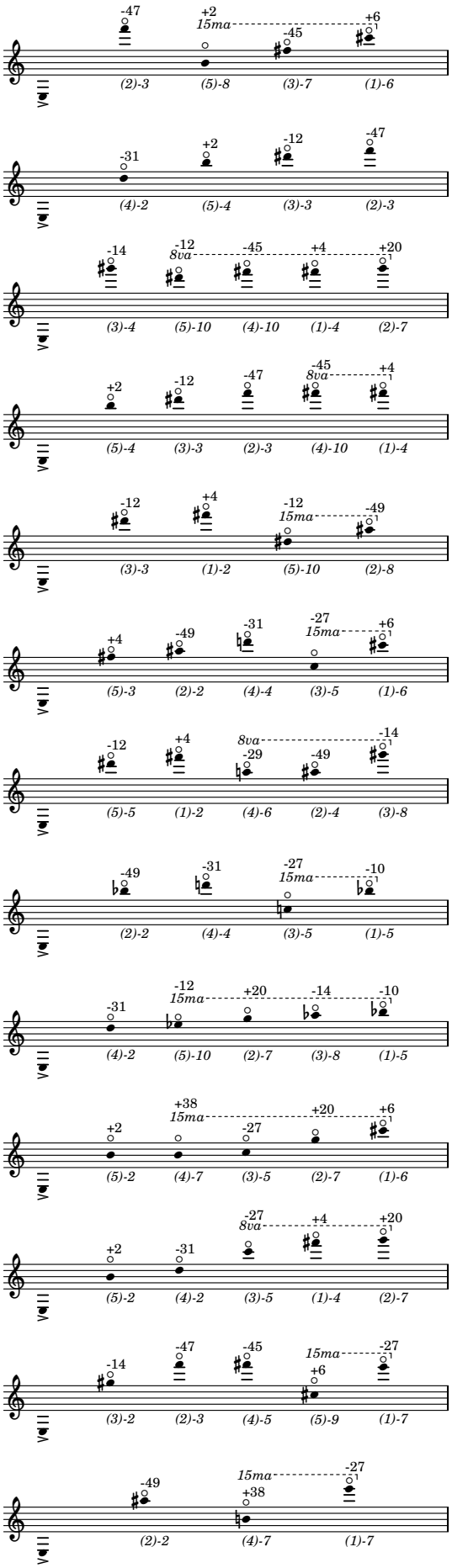
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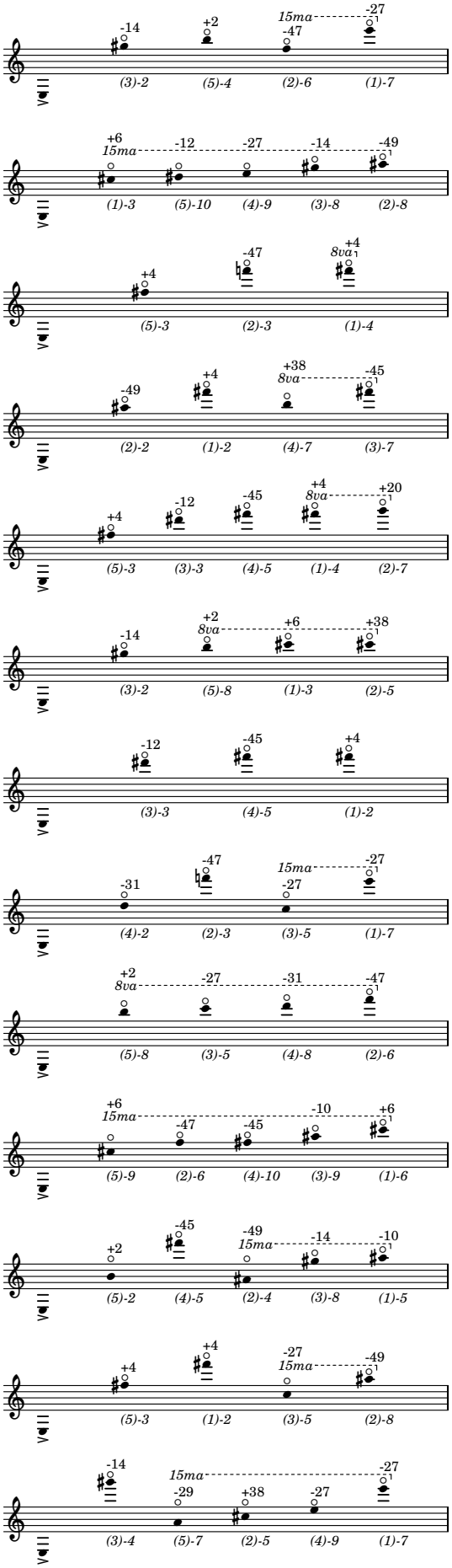
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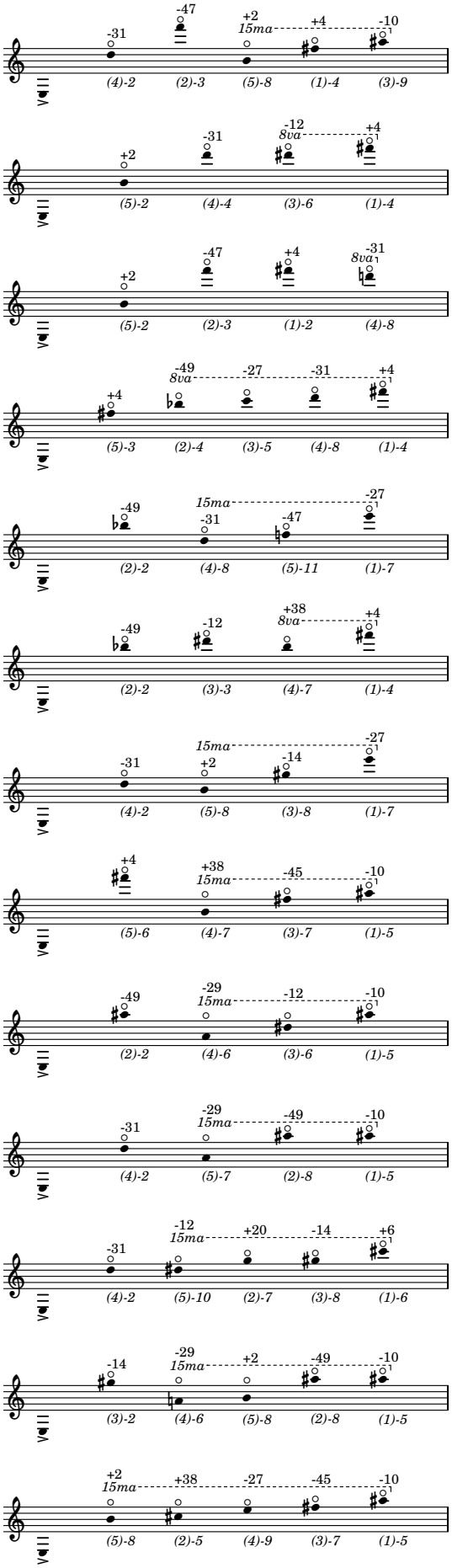
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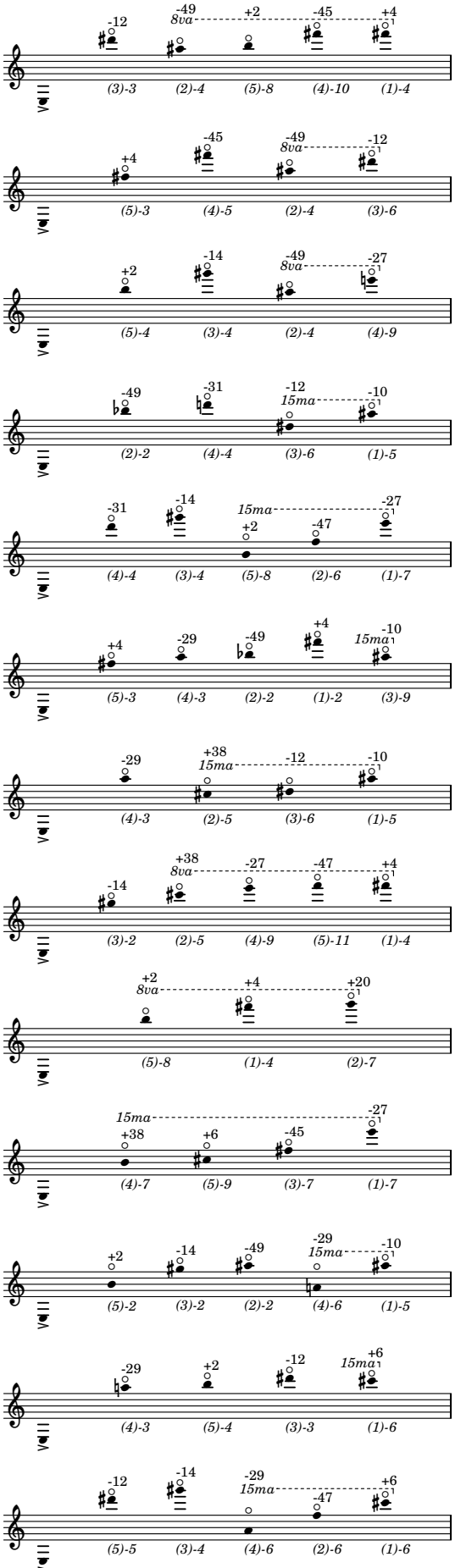
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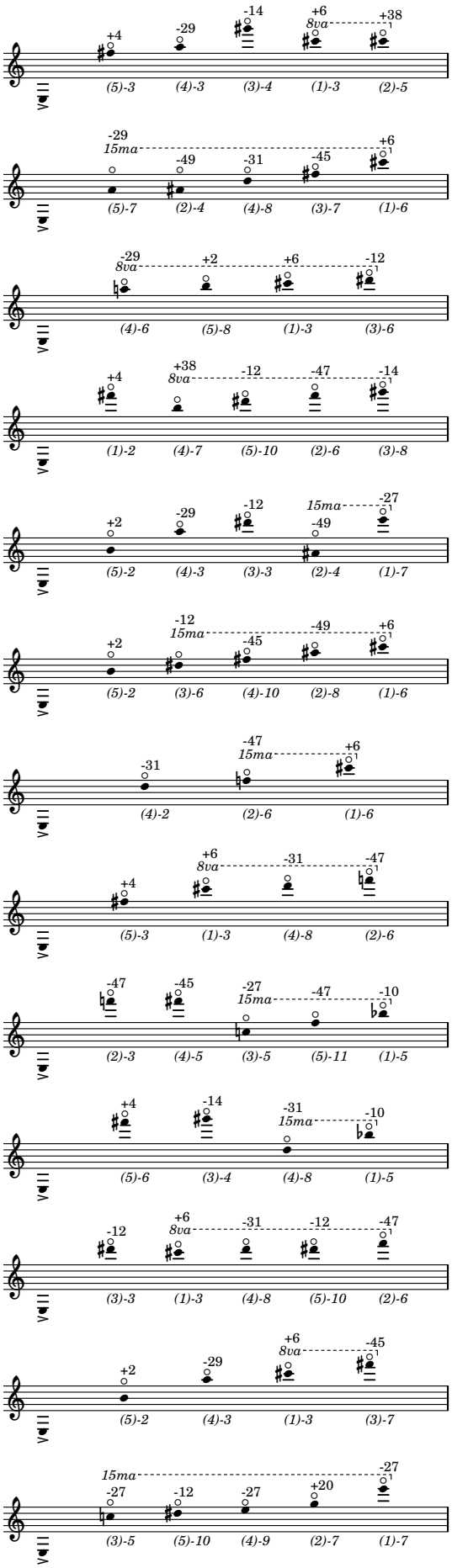
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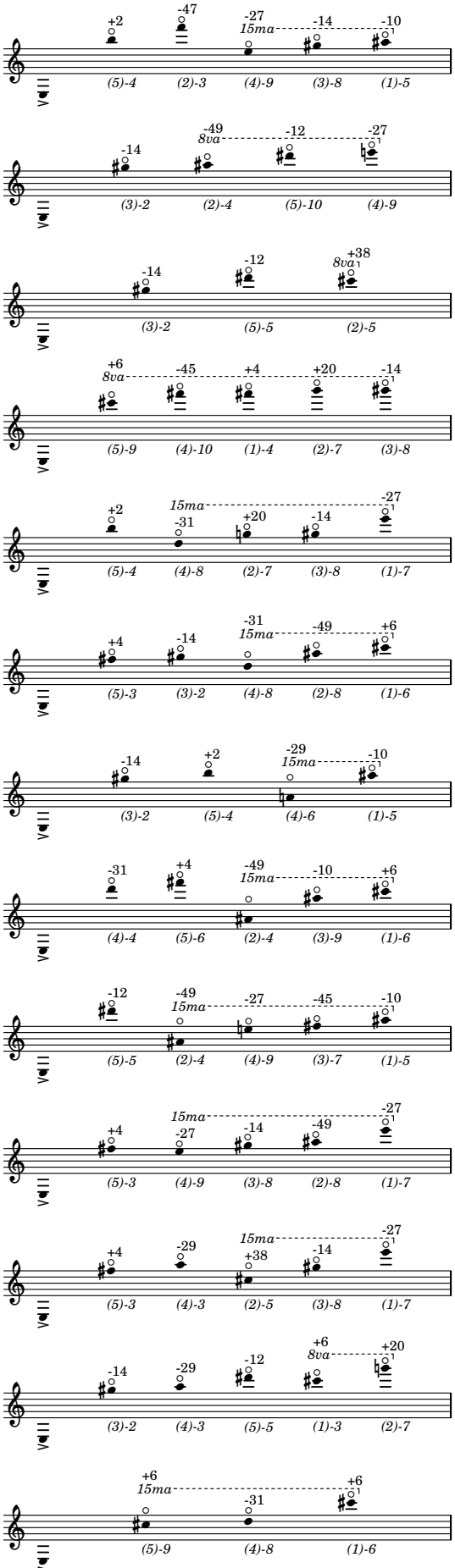
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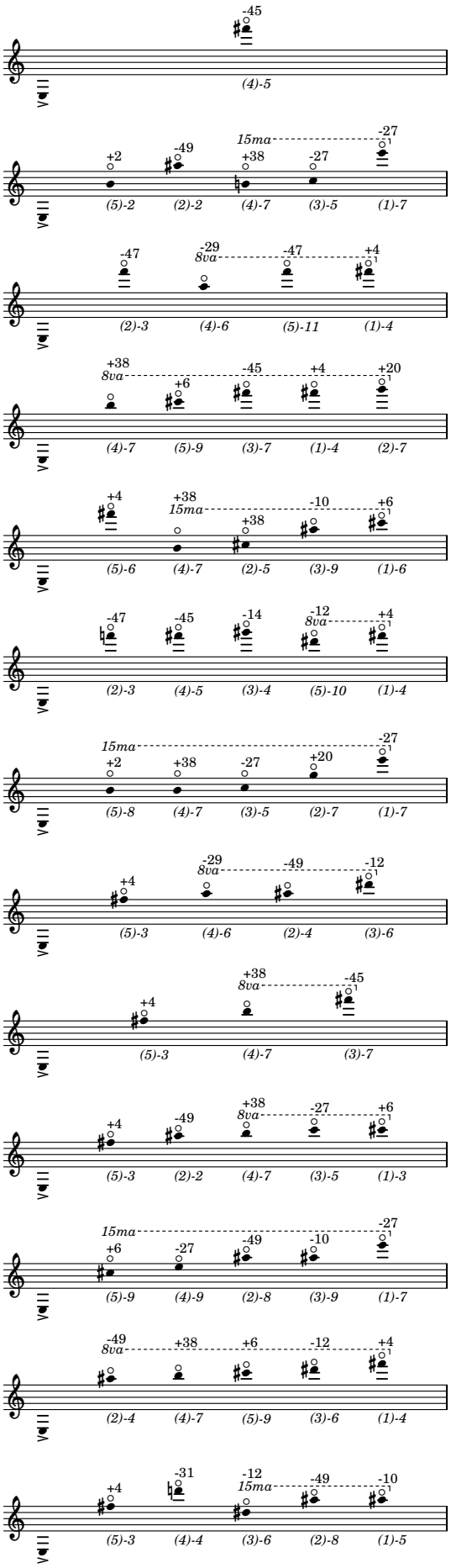
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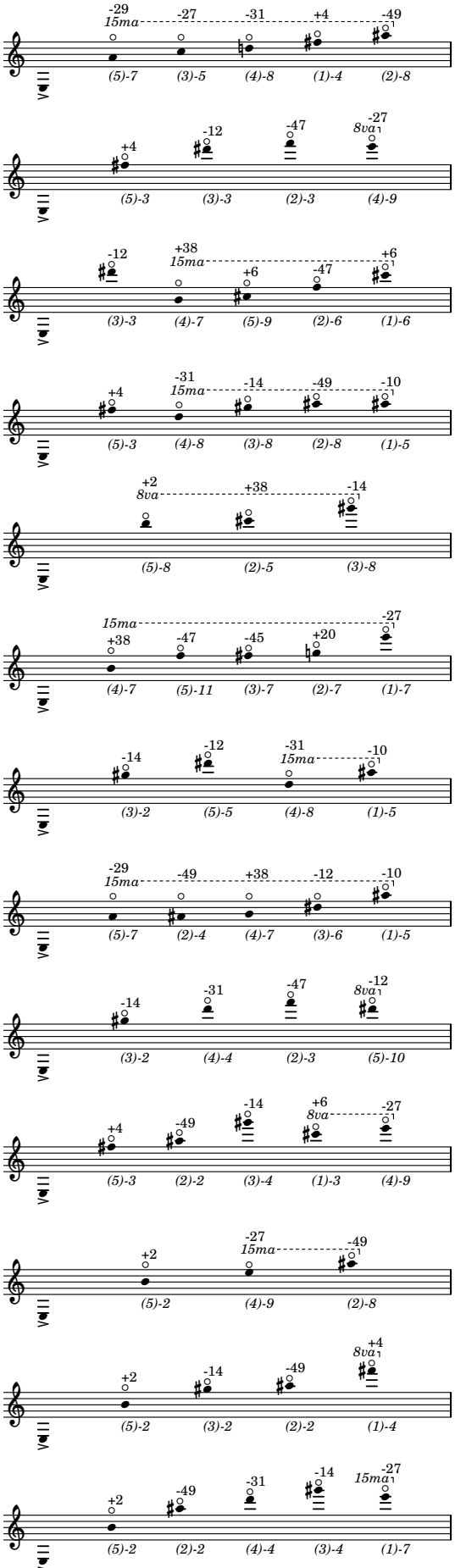
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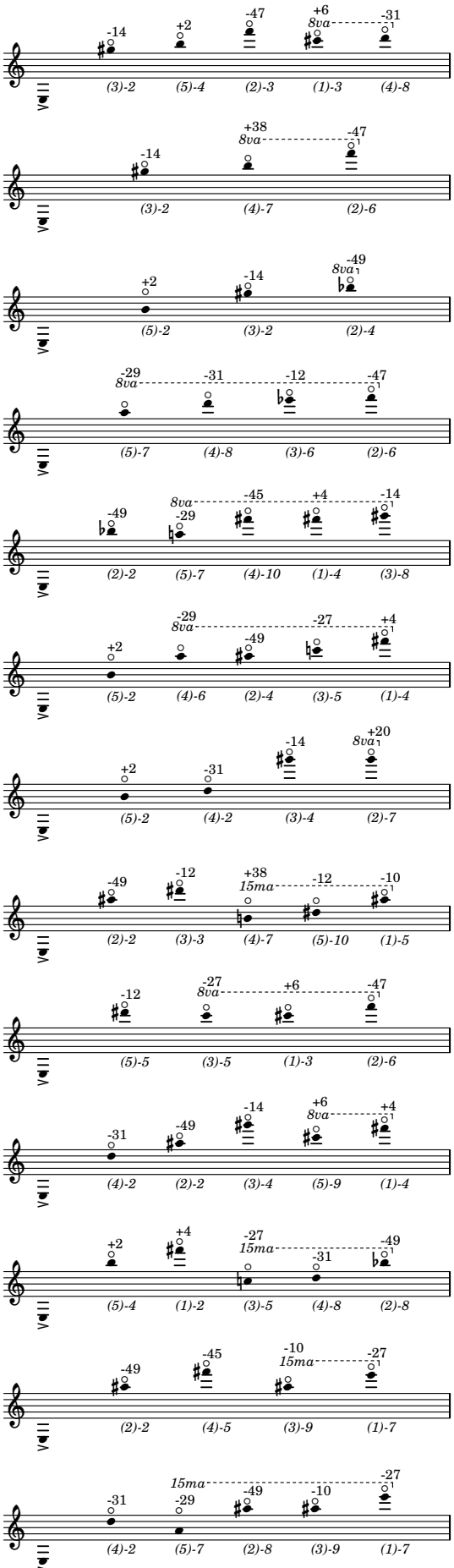
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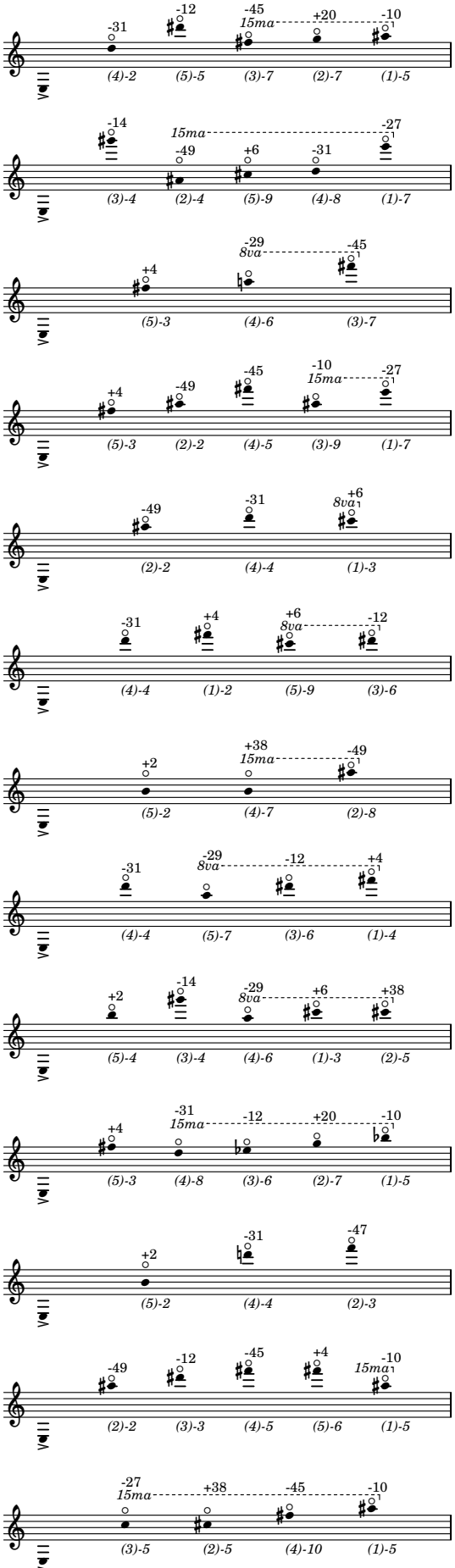
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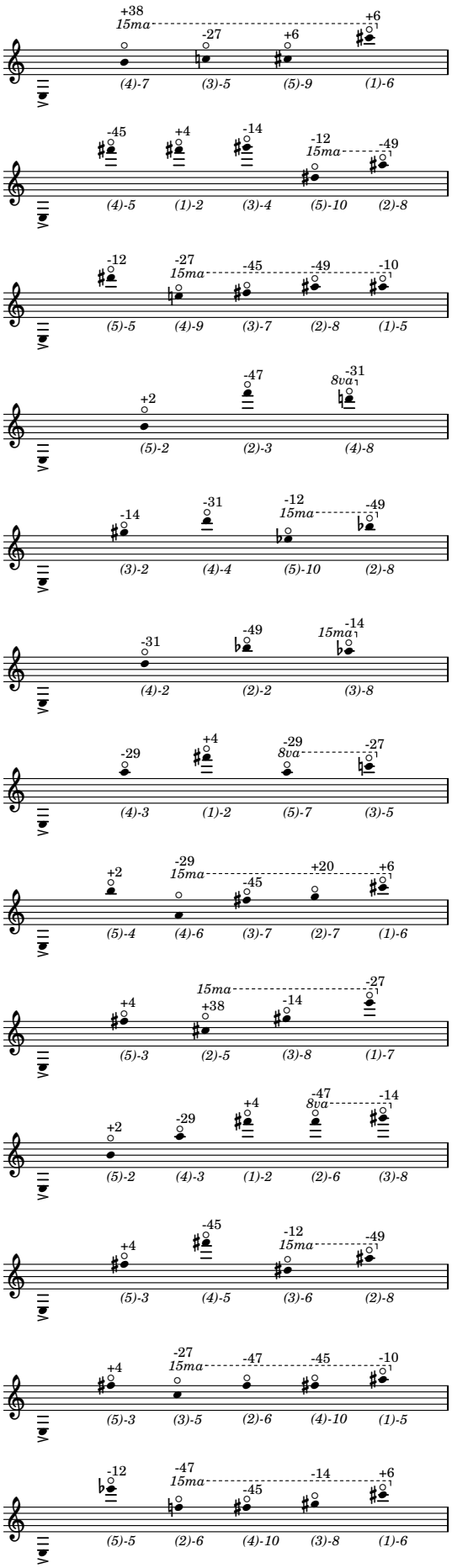
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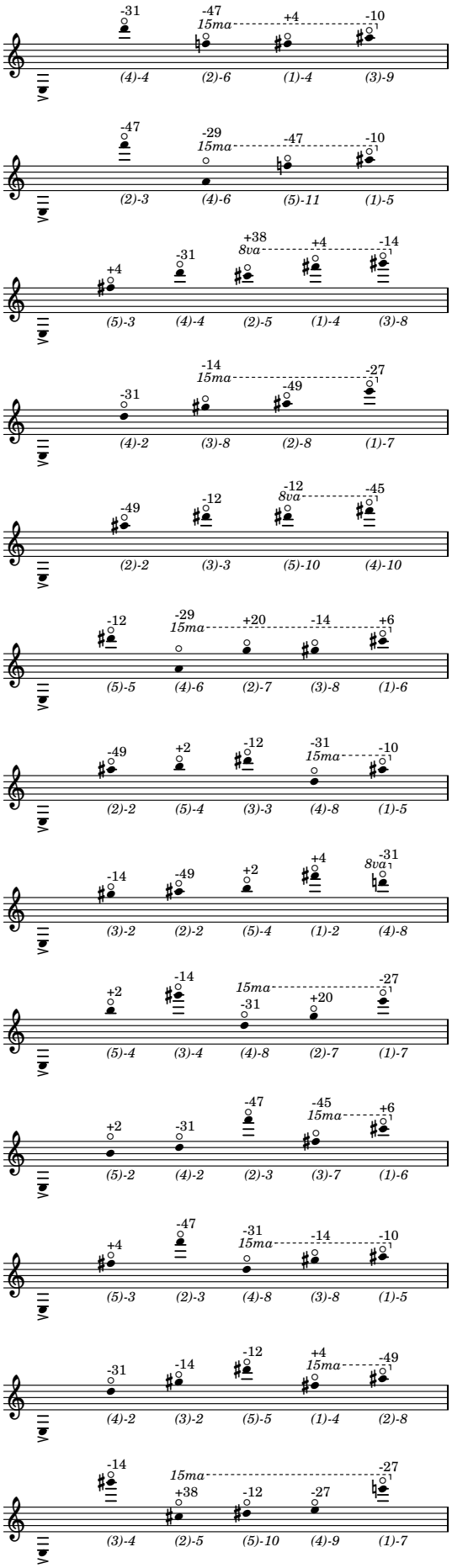
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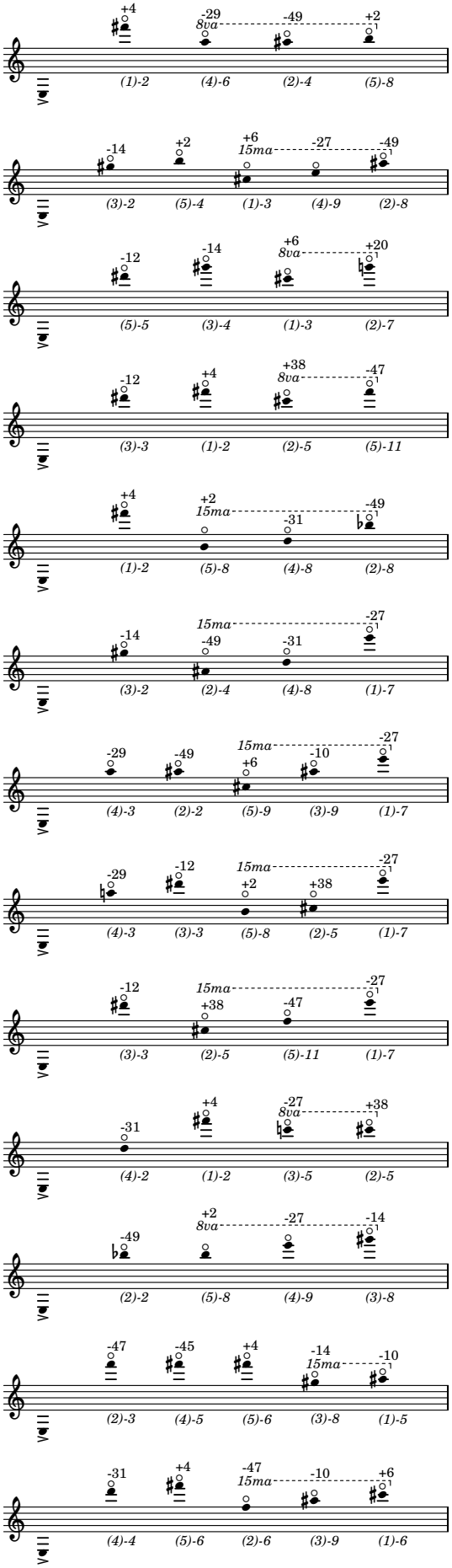
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-14 15ma -49 -31 -27
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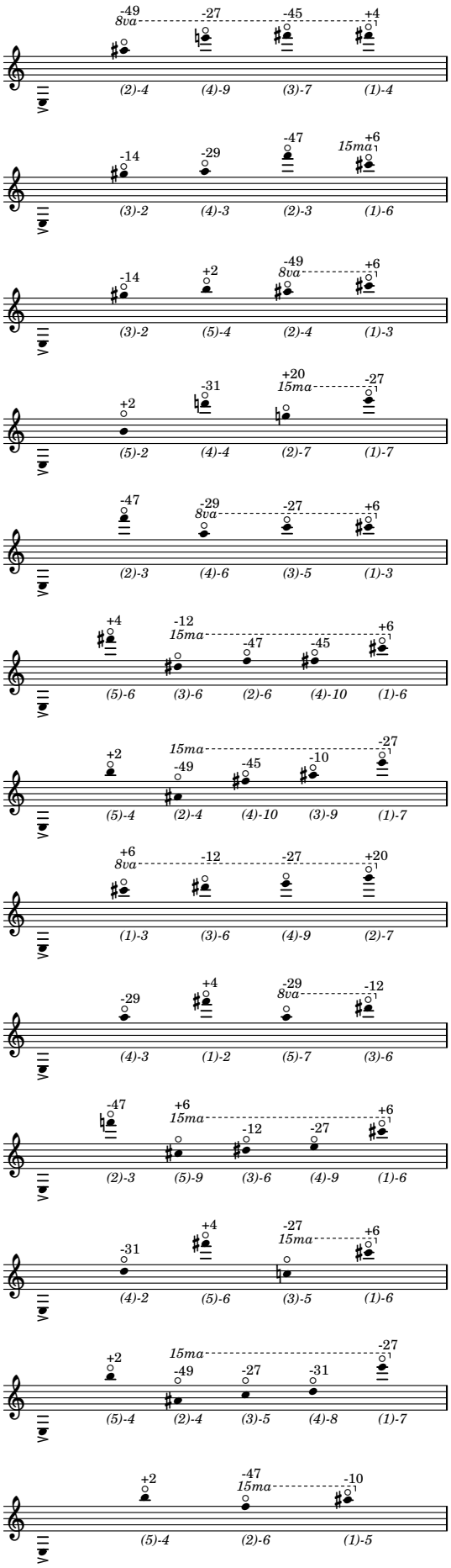
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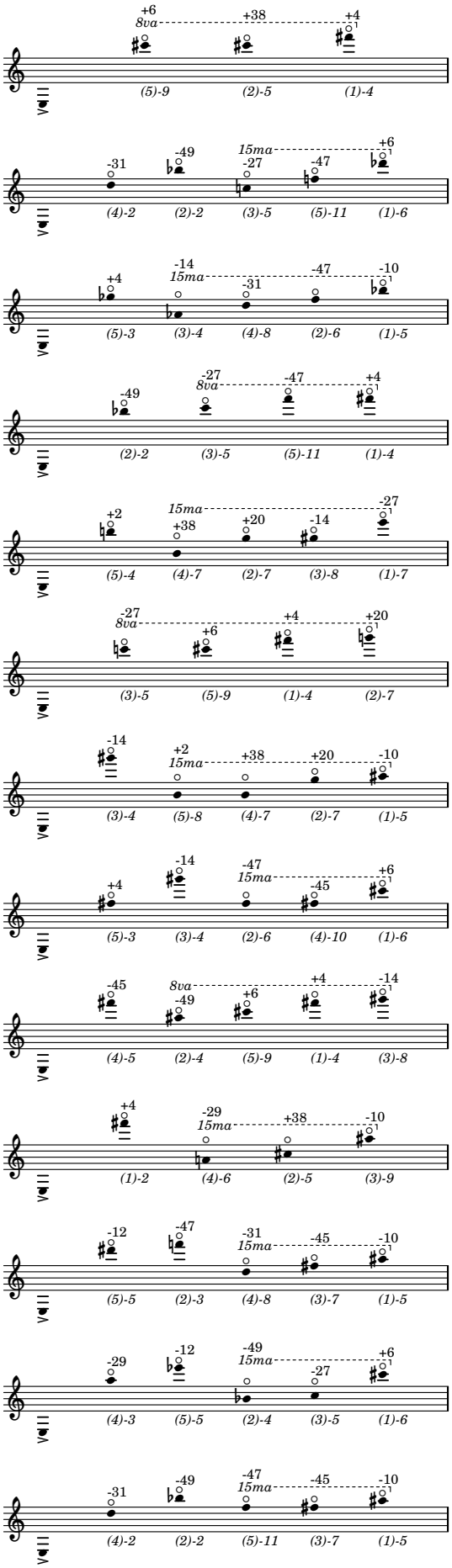
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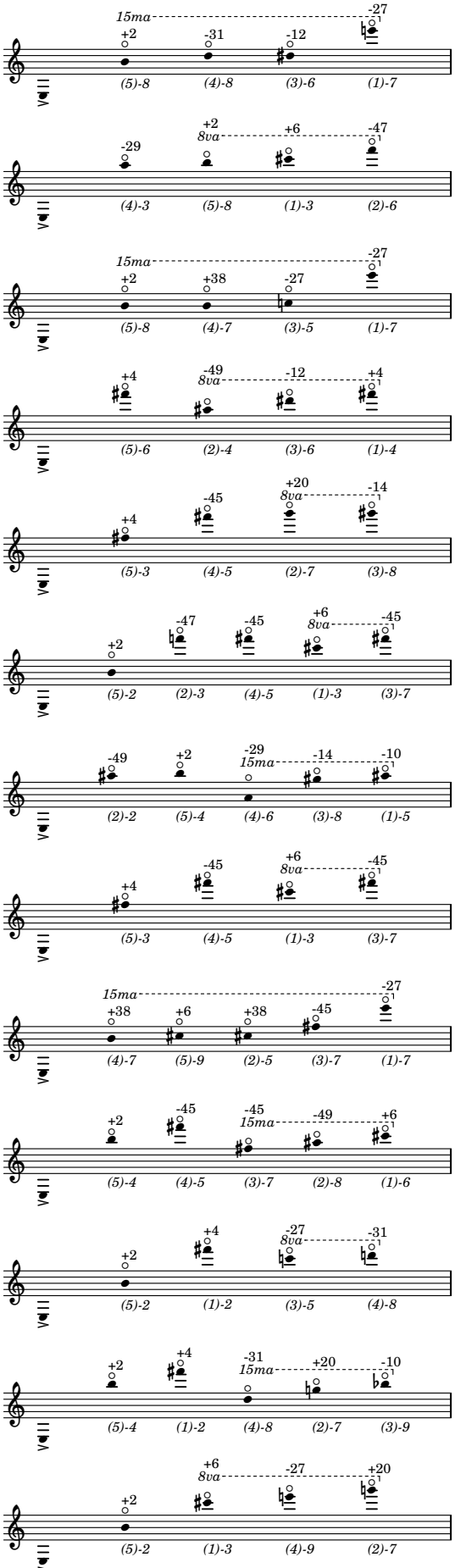
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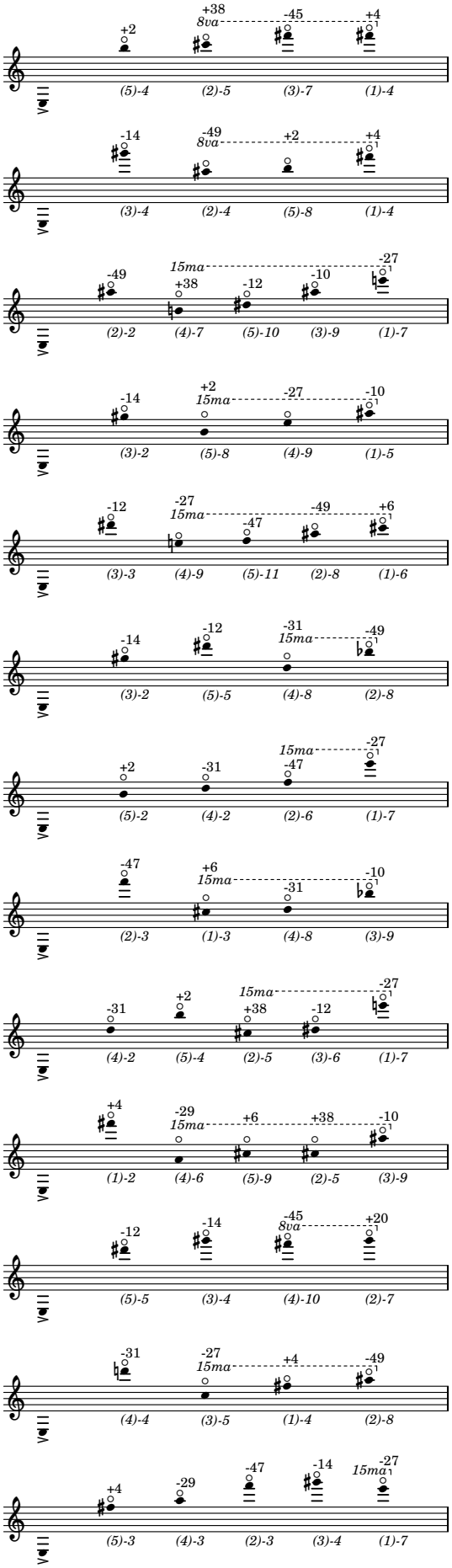
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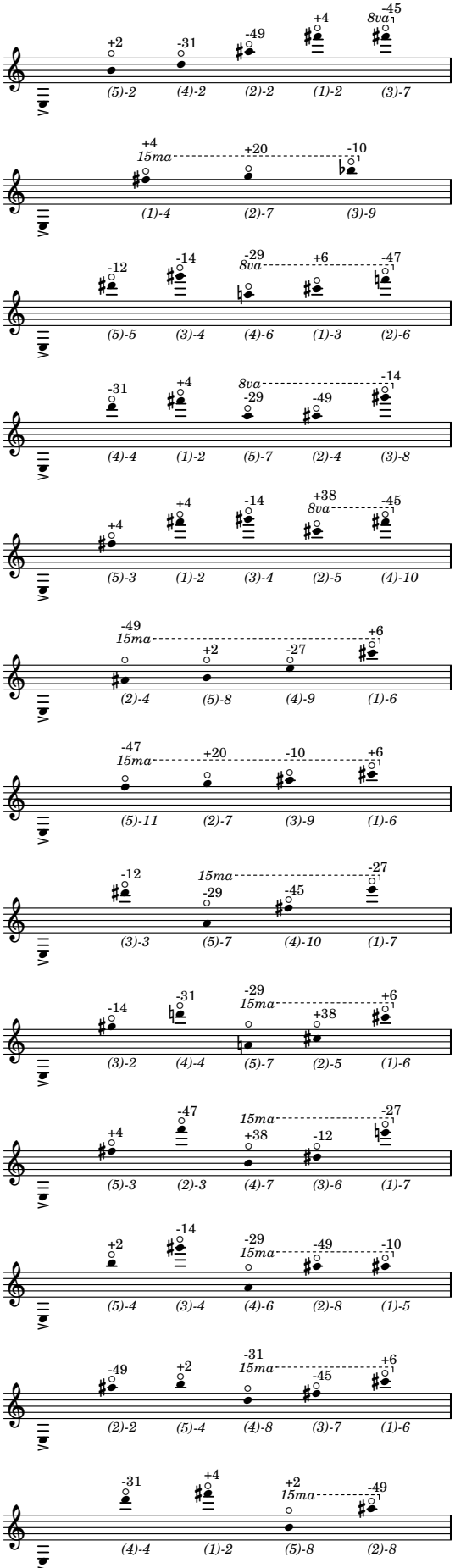
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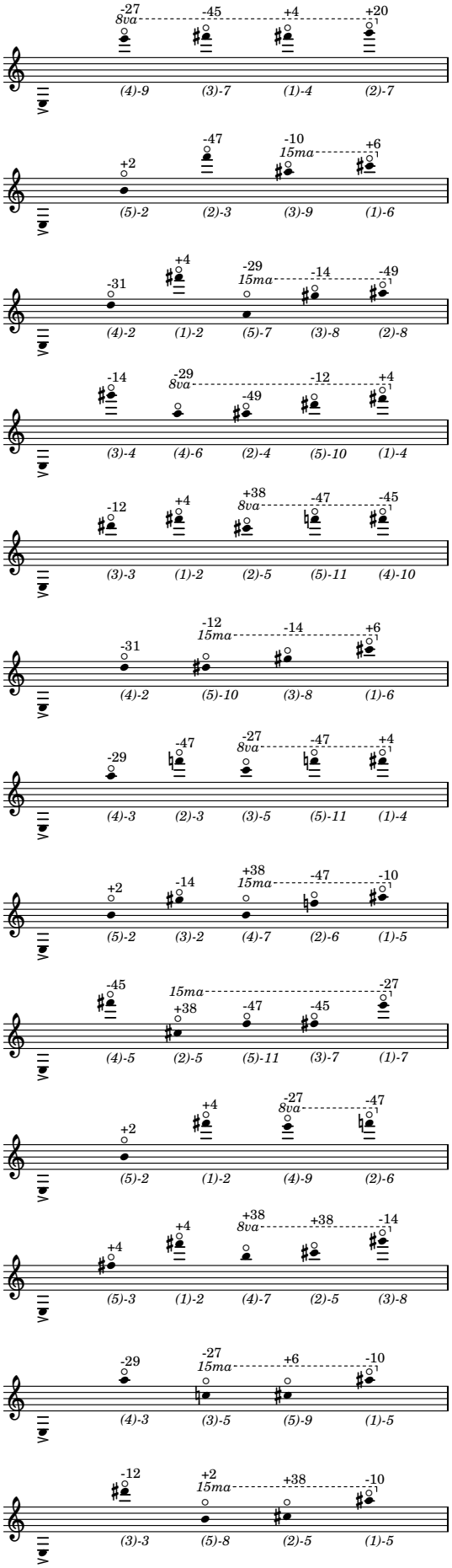
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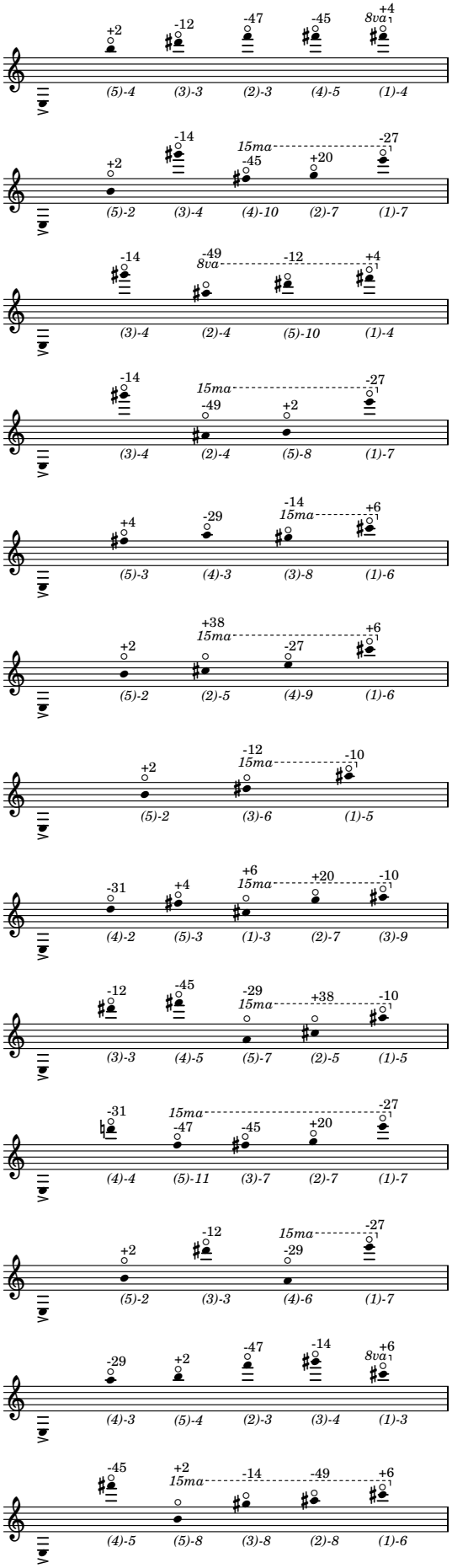
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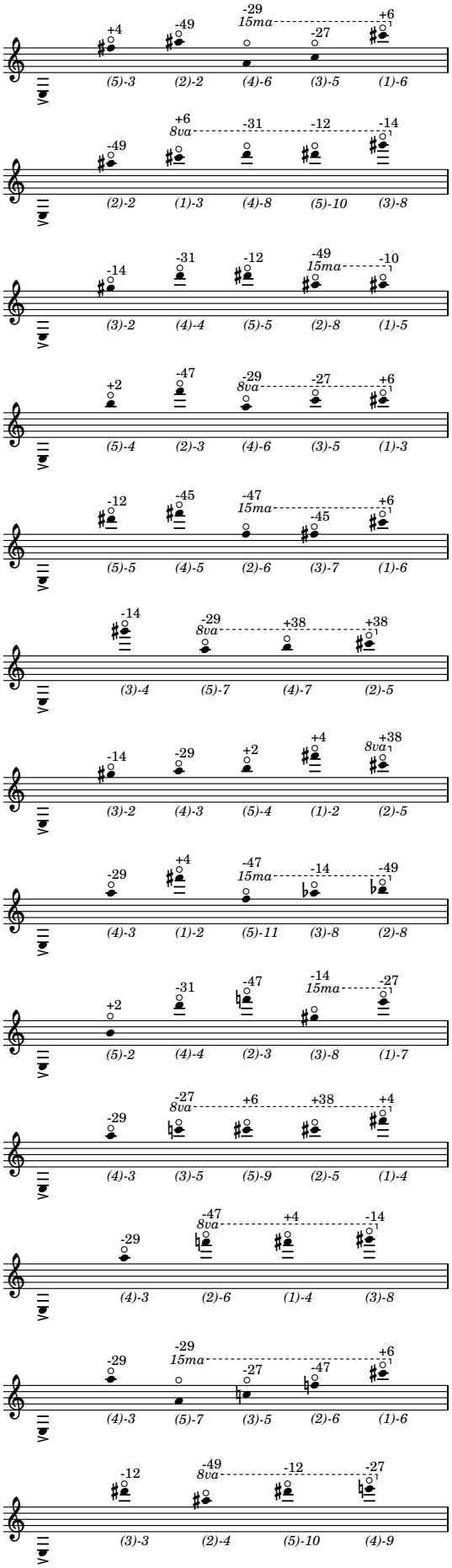
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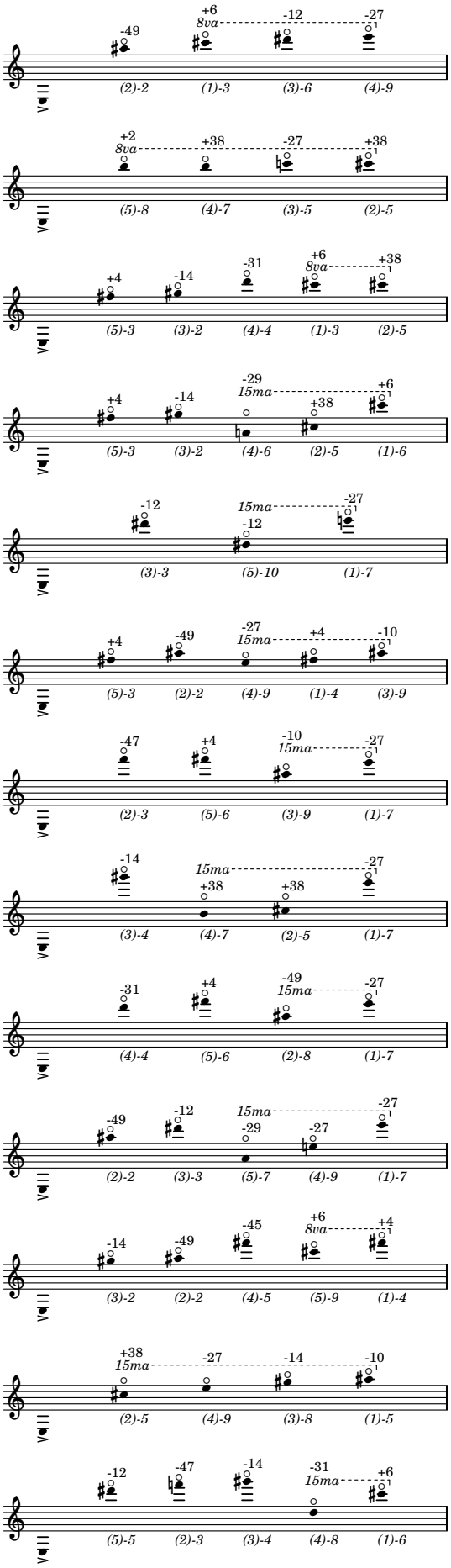
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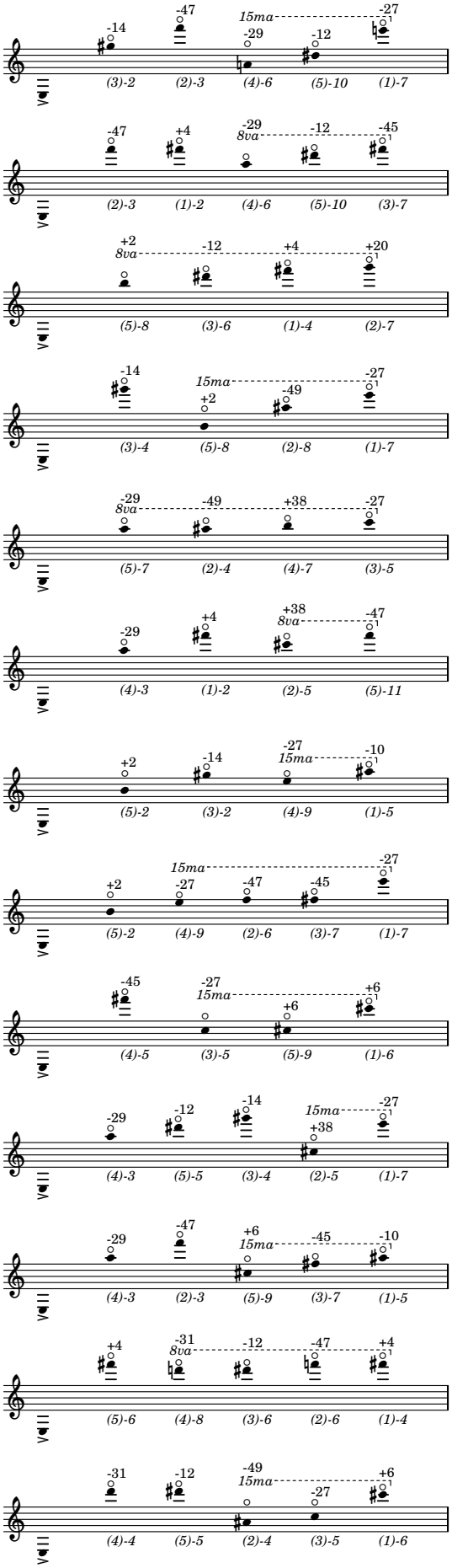
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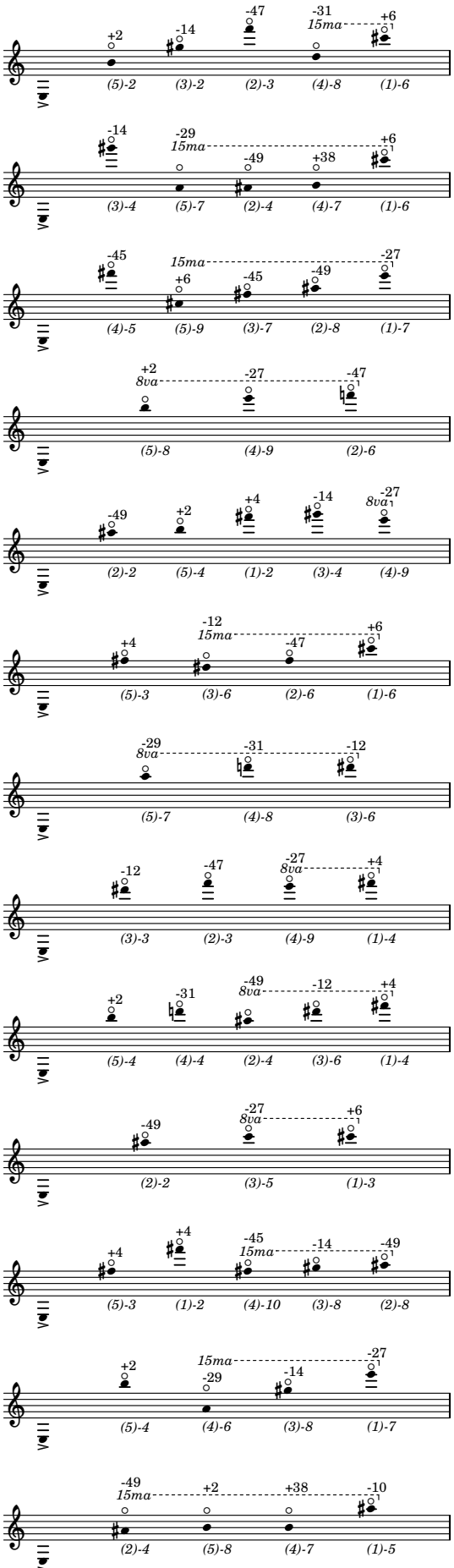
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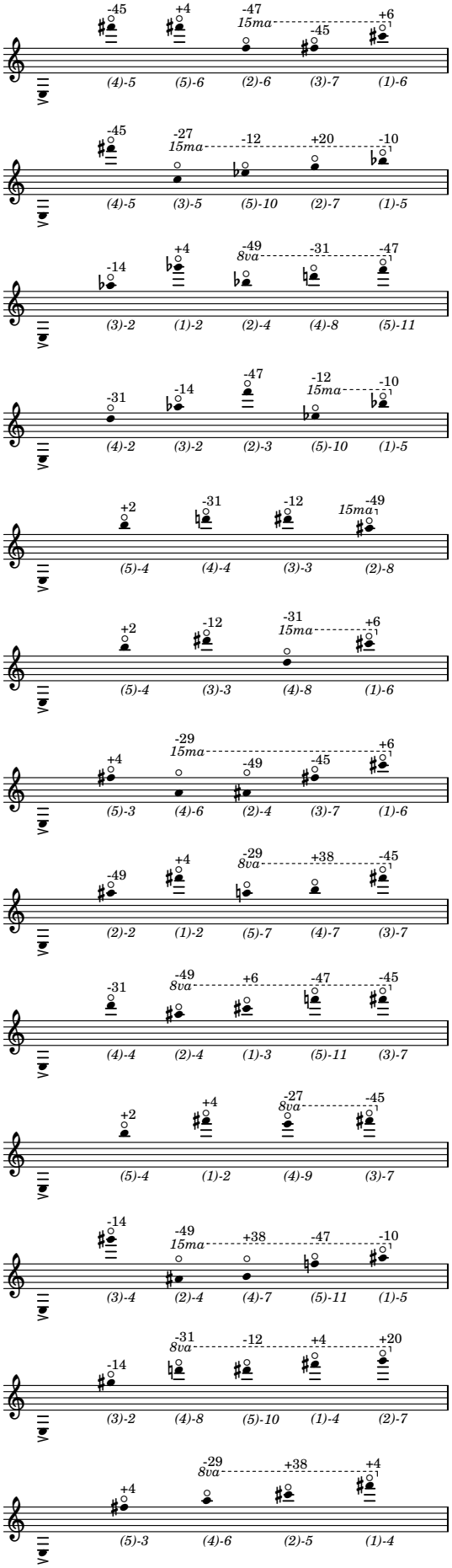
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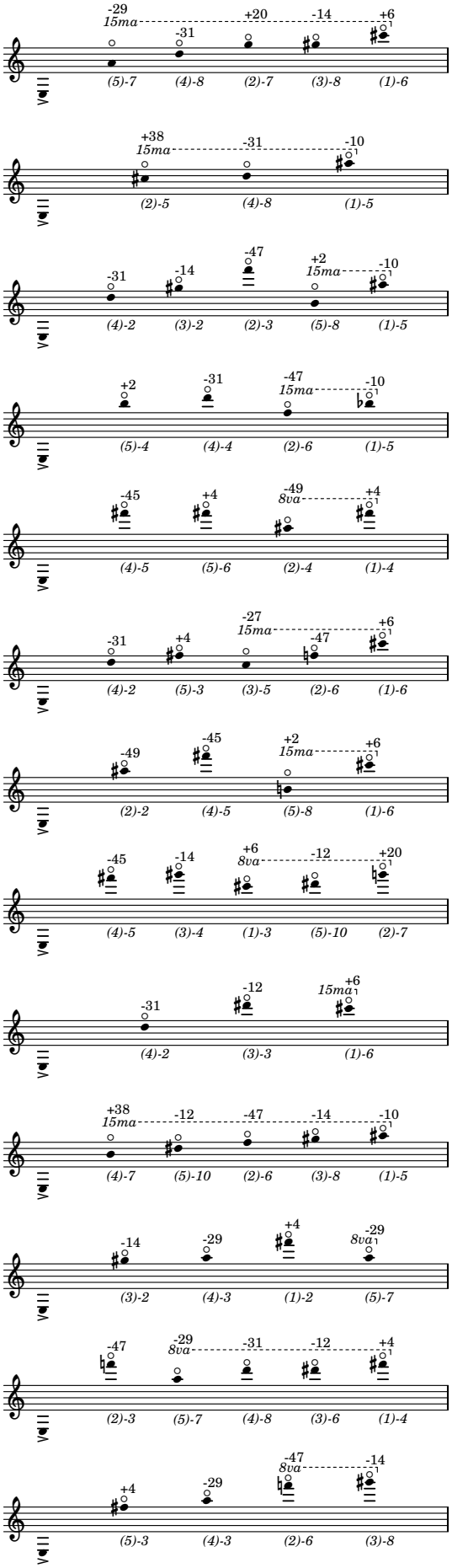
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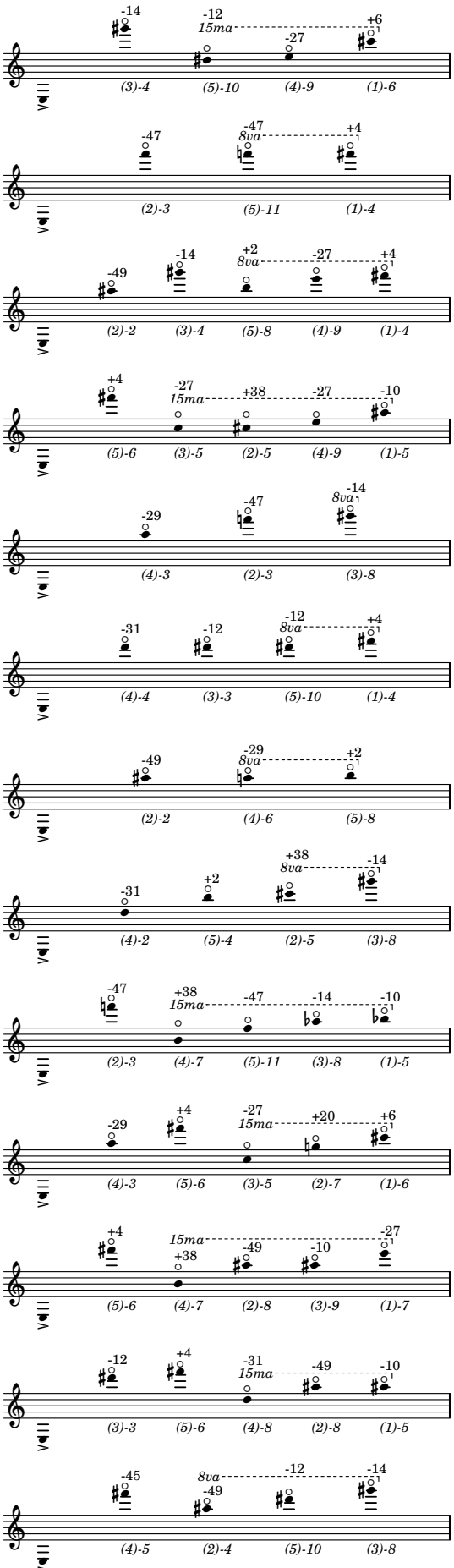
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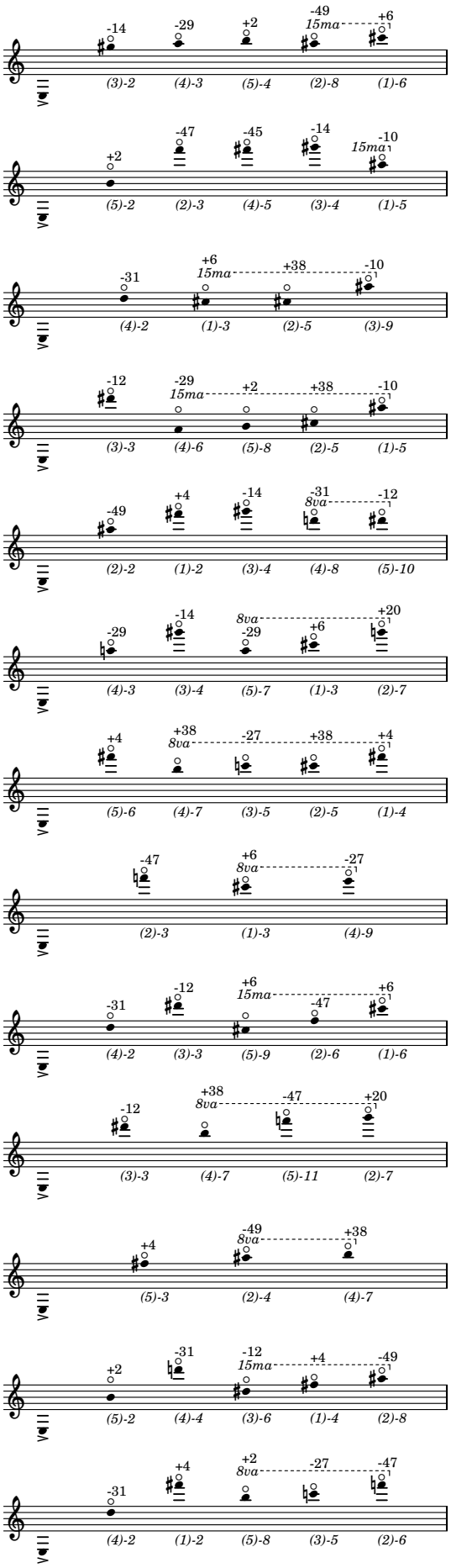
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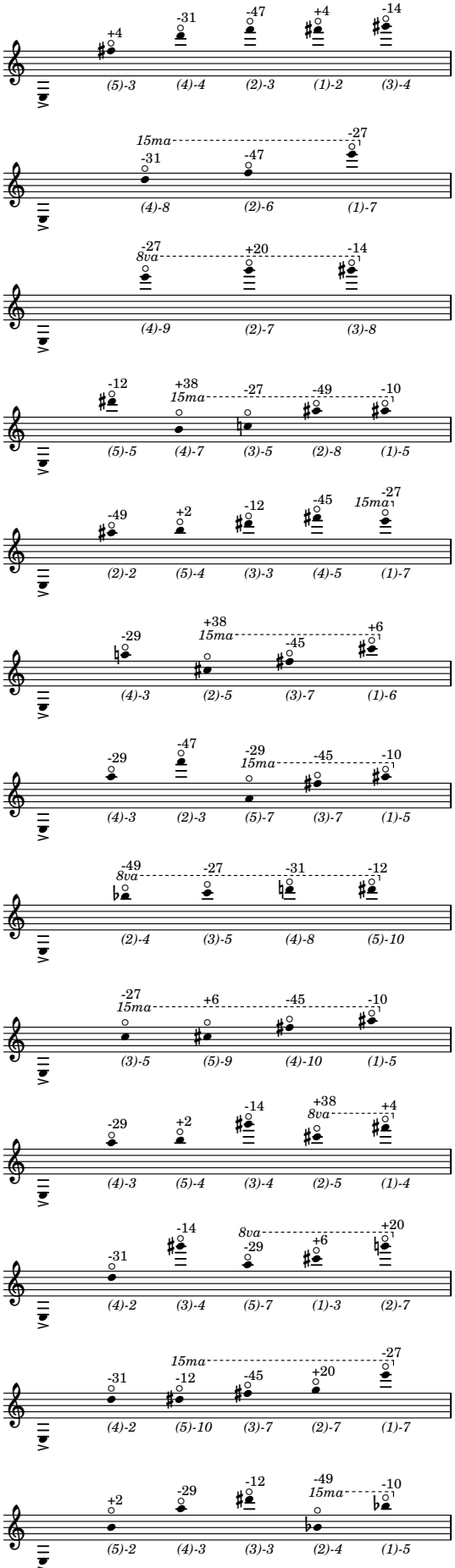
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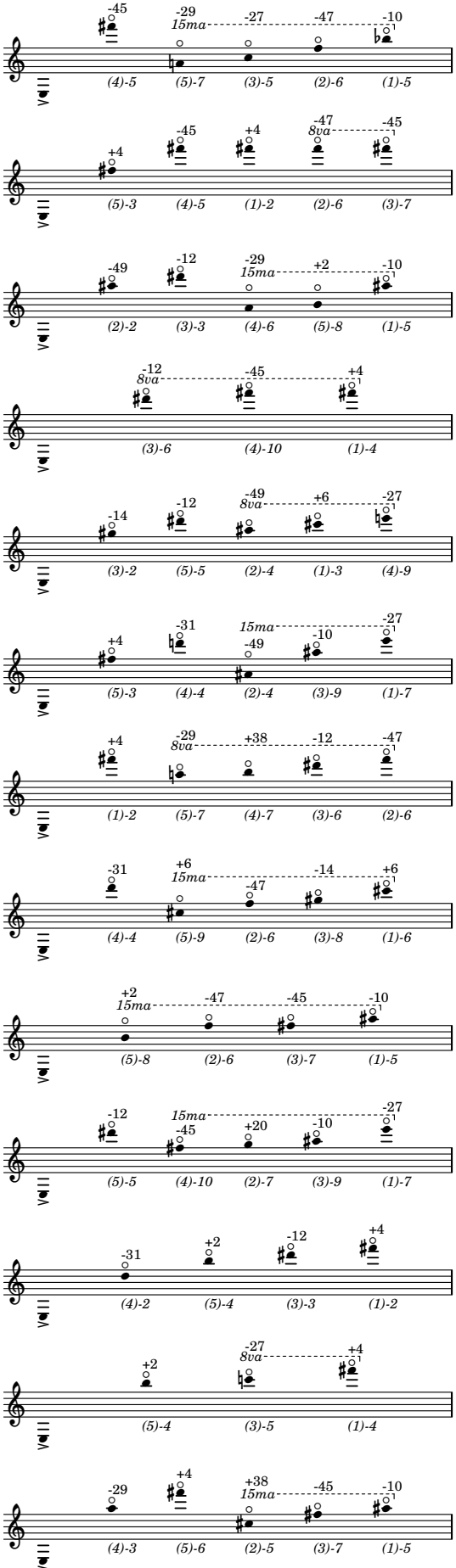
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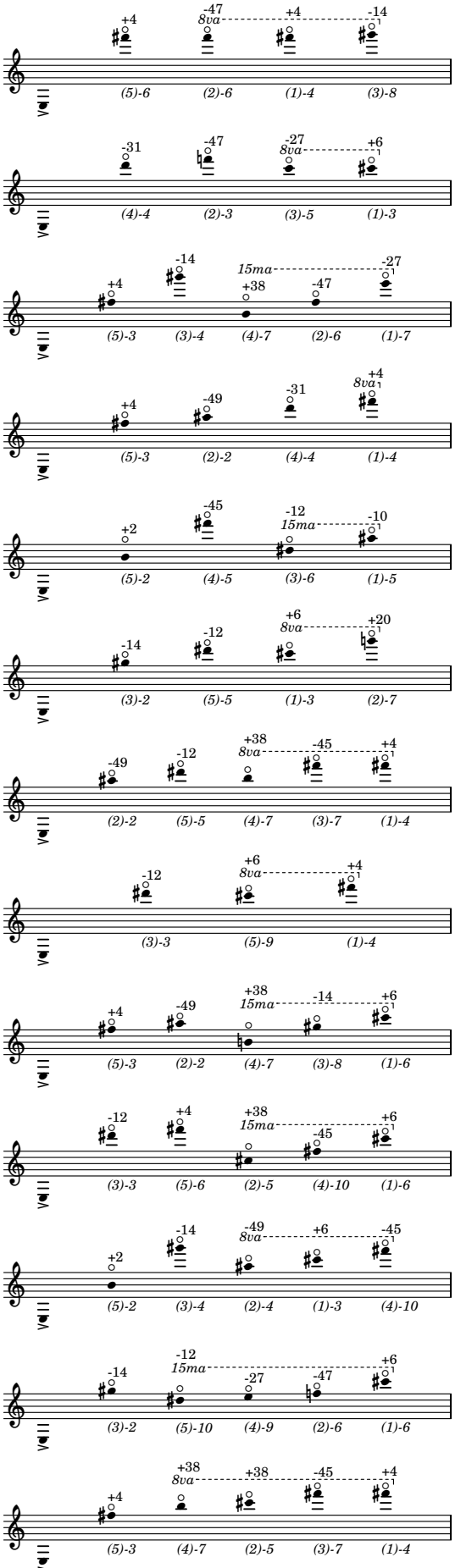
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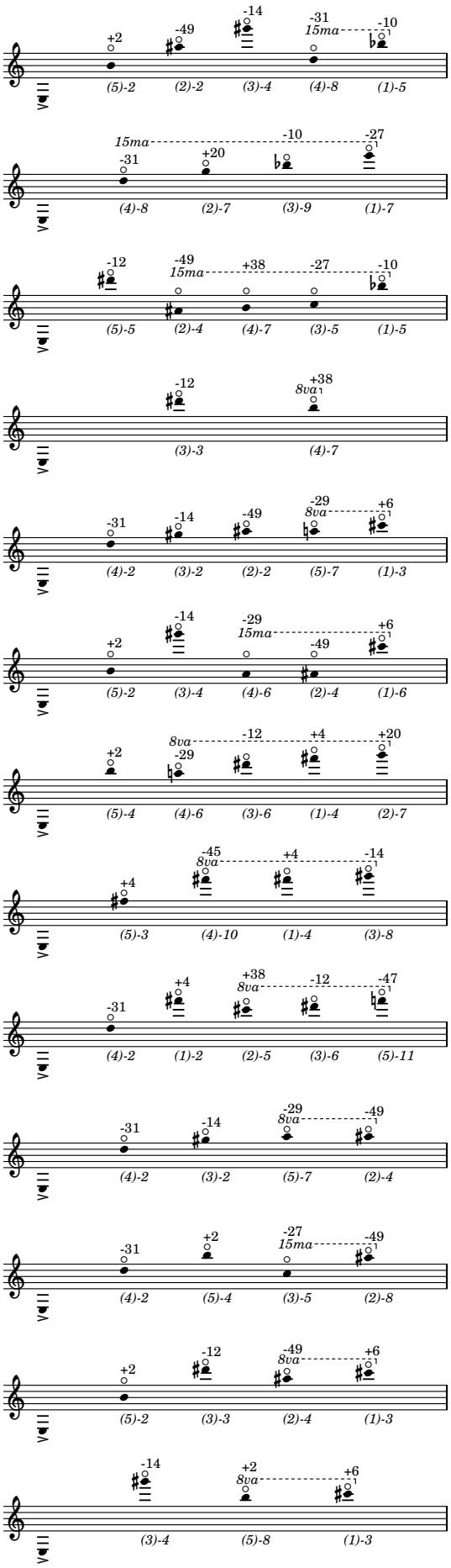
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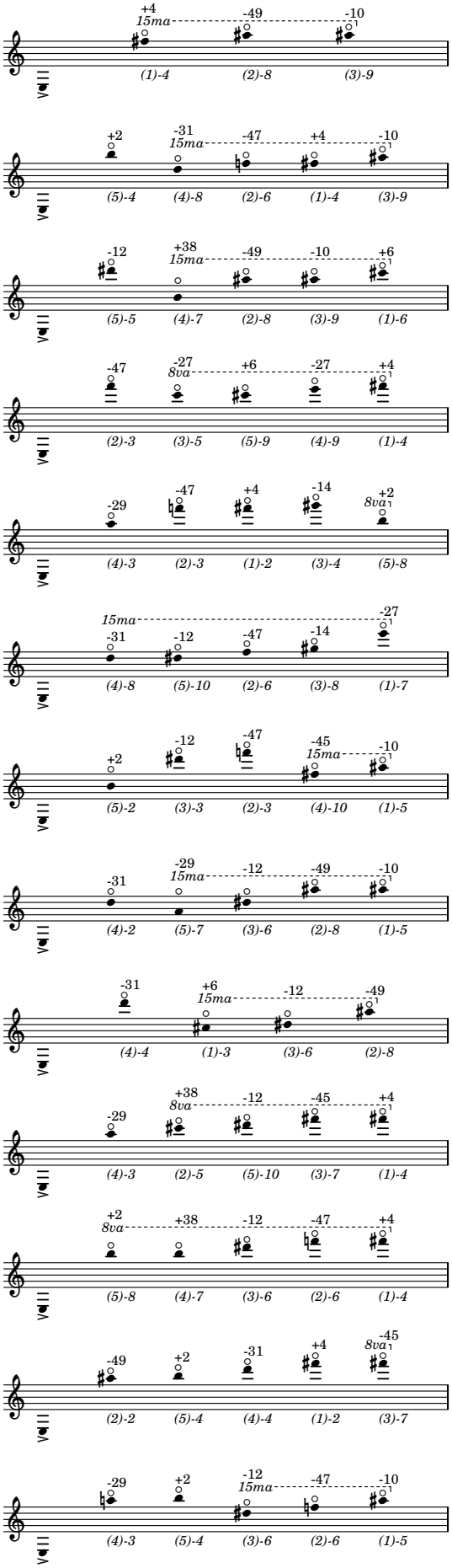
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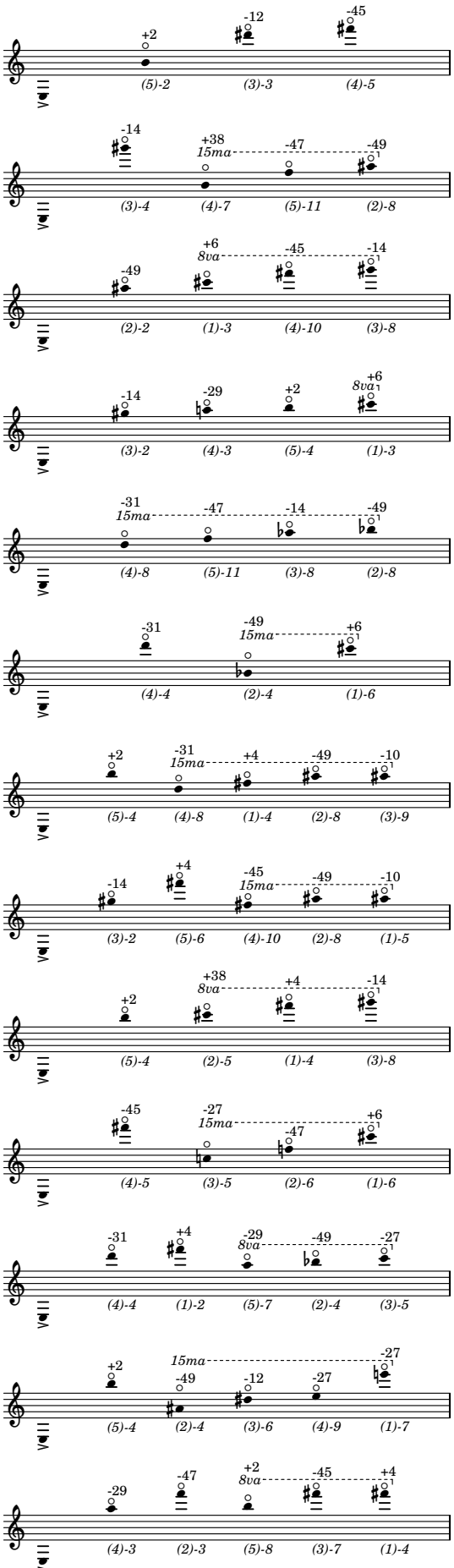
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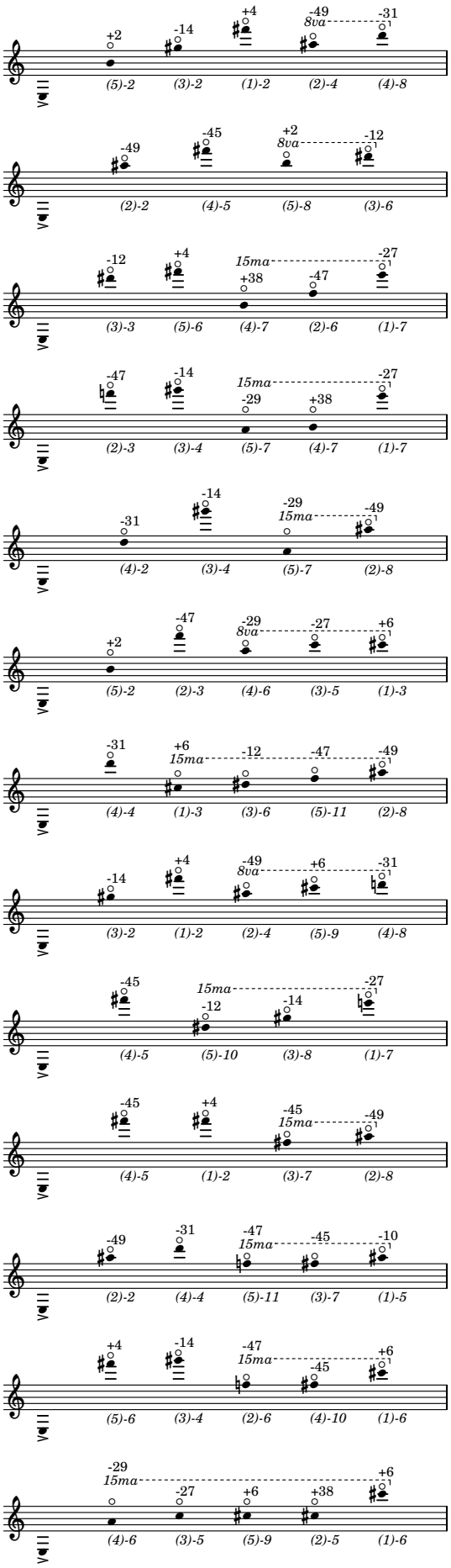
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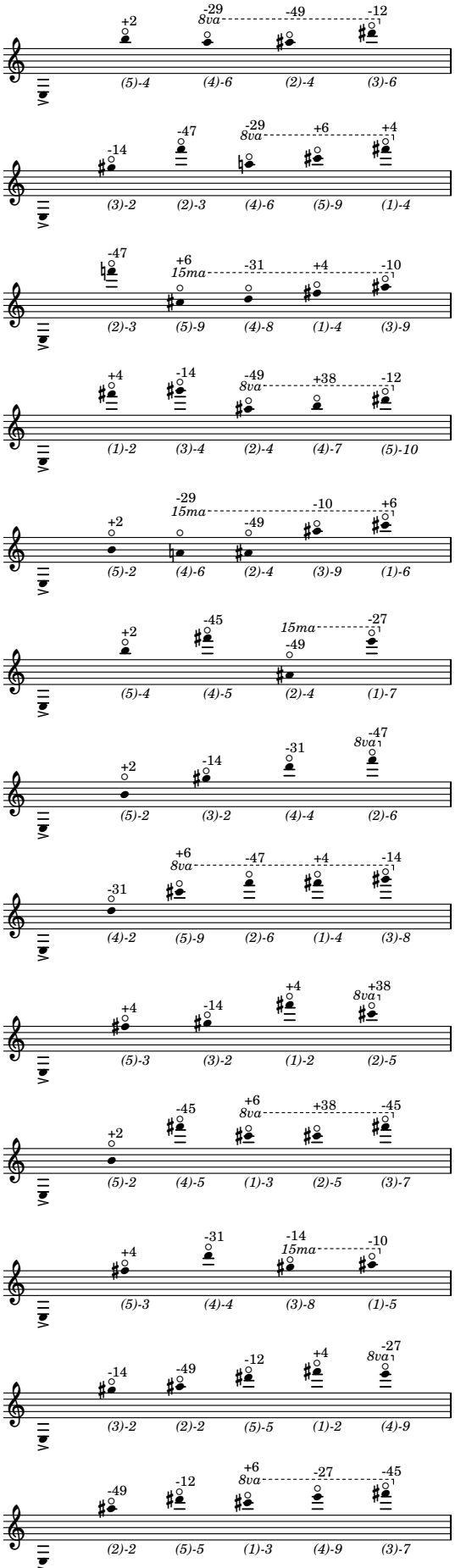
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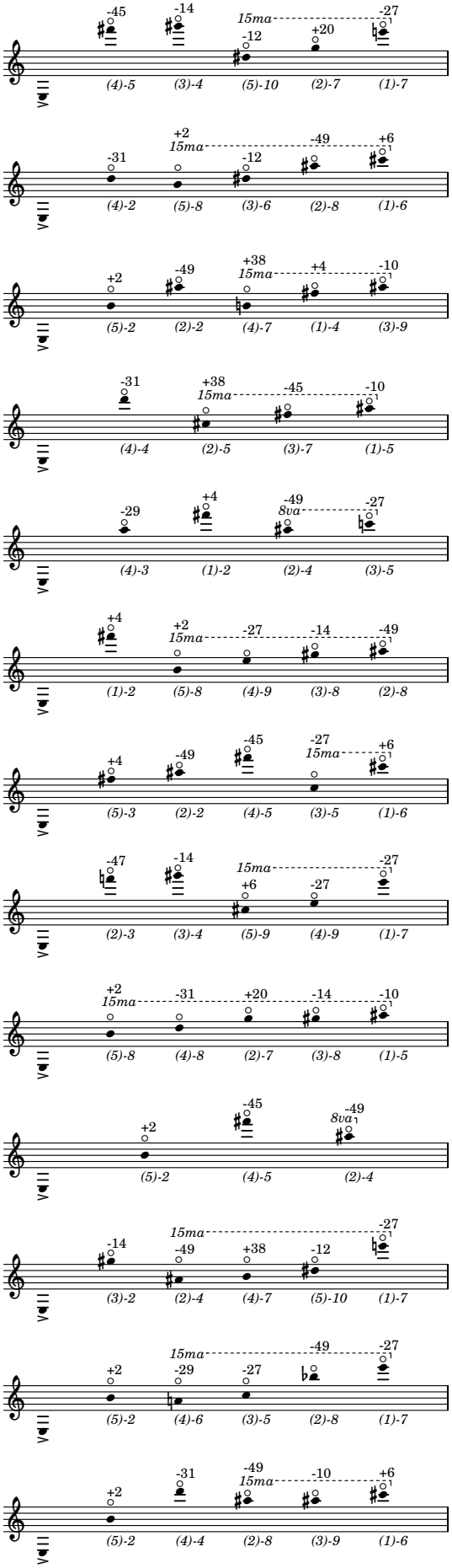
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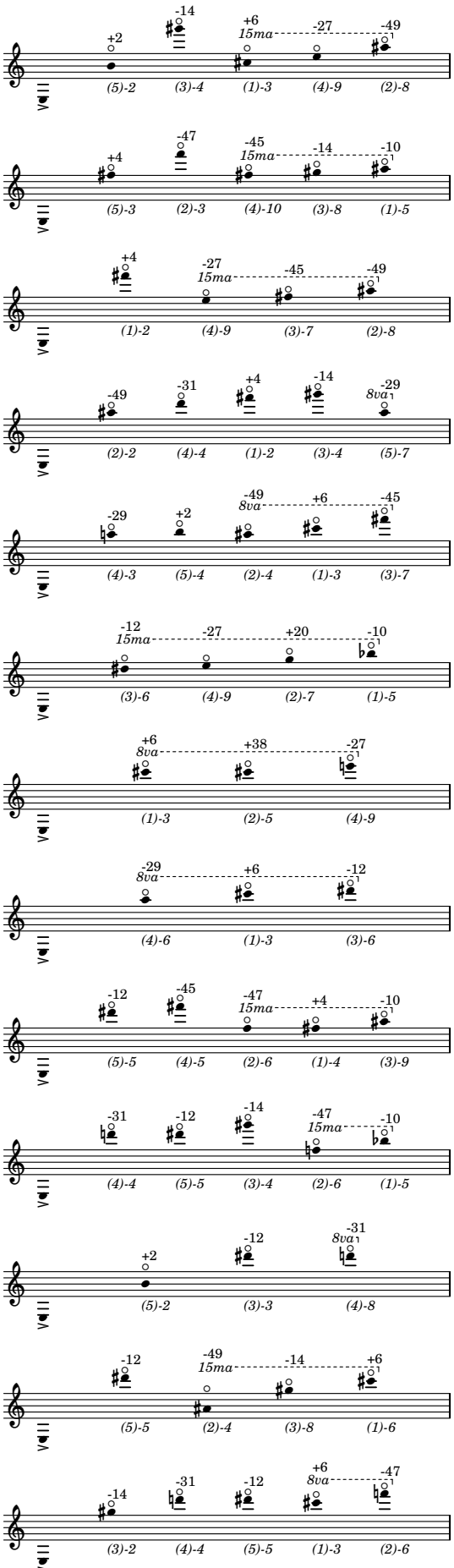
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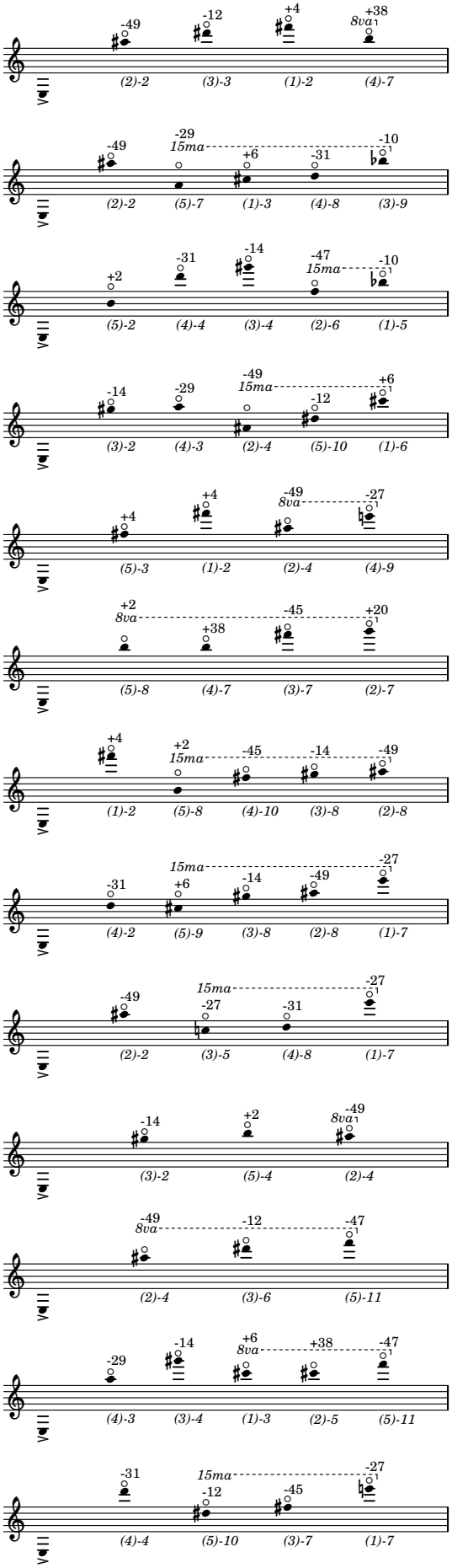
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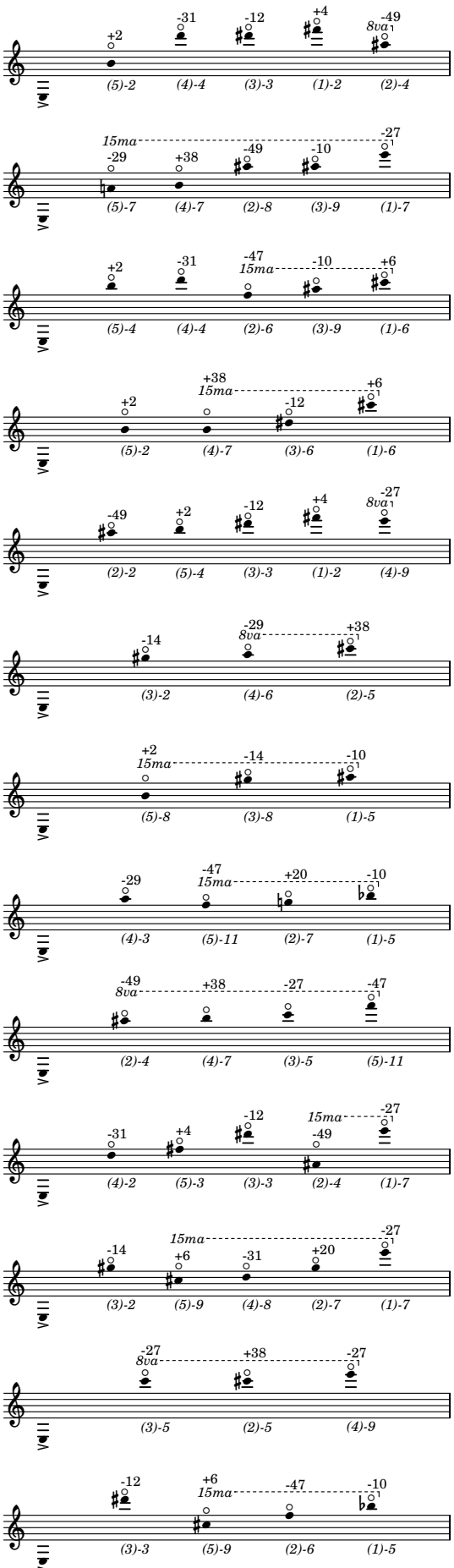
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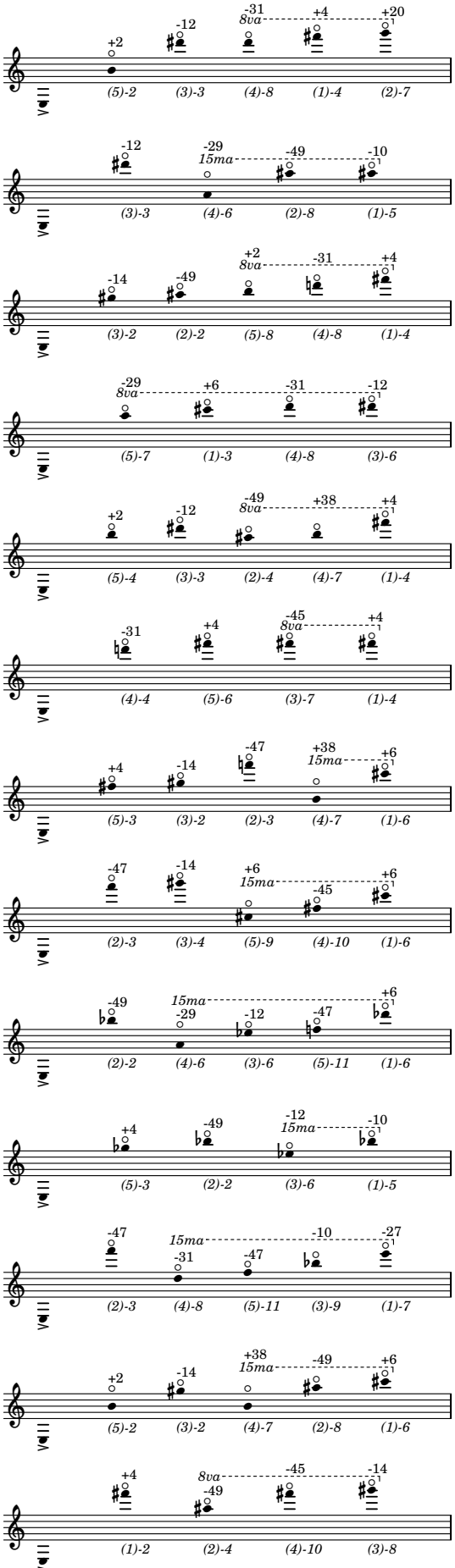
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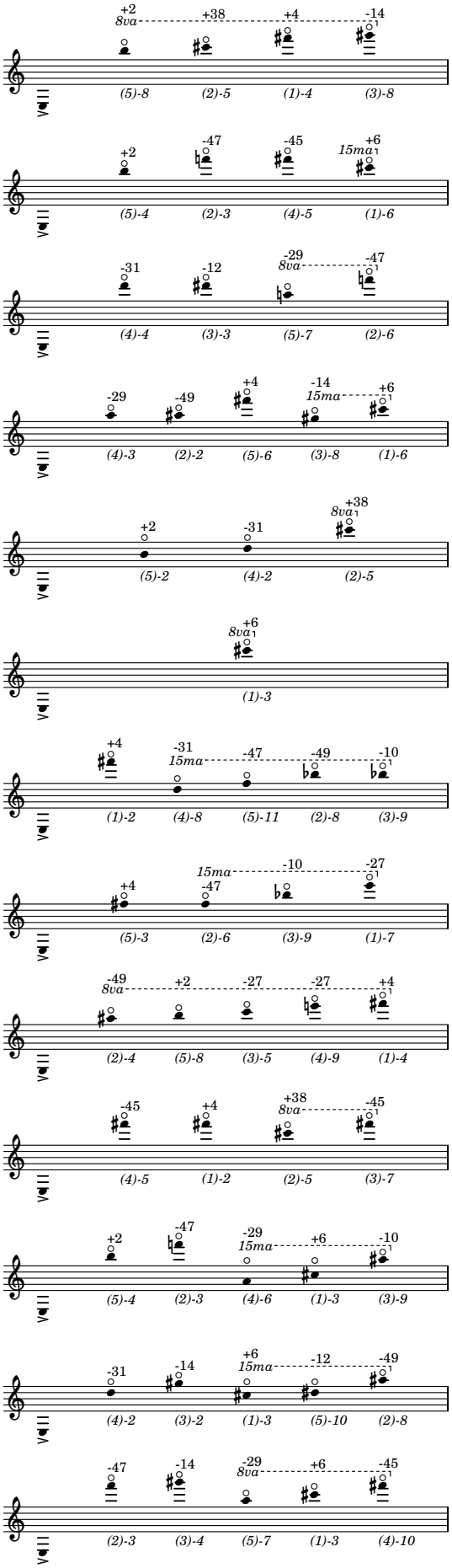
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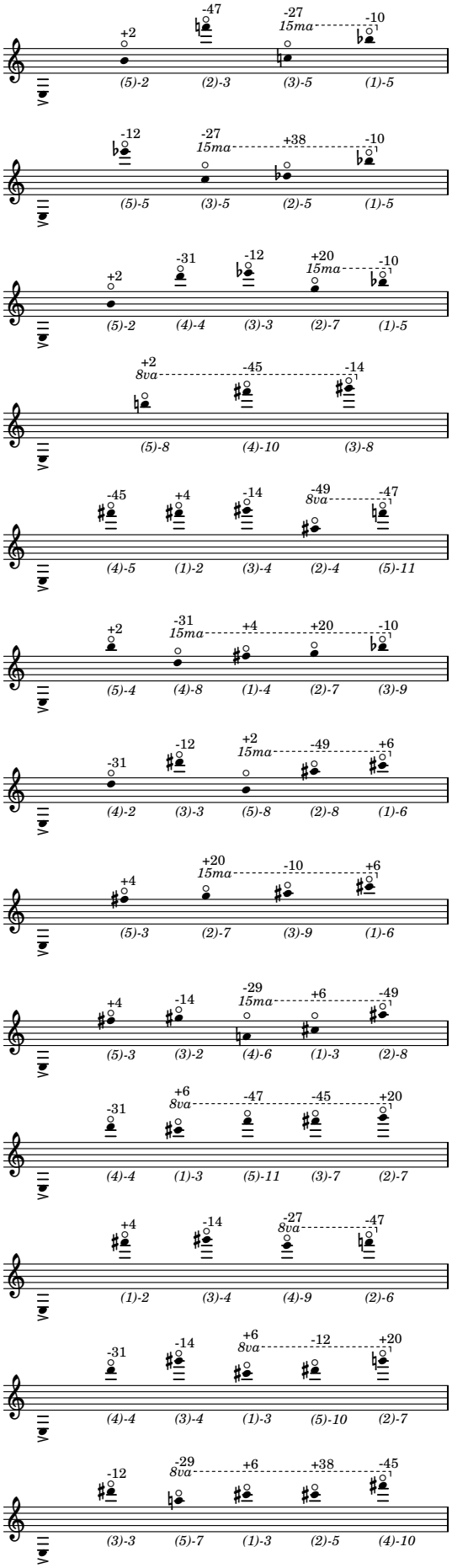
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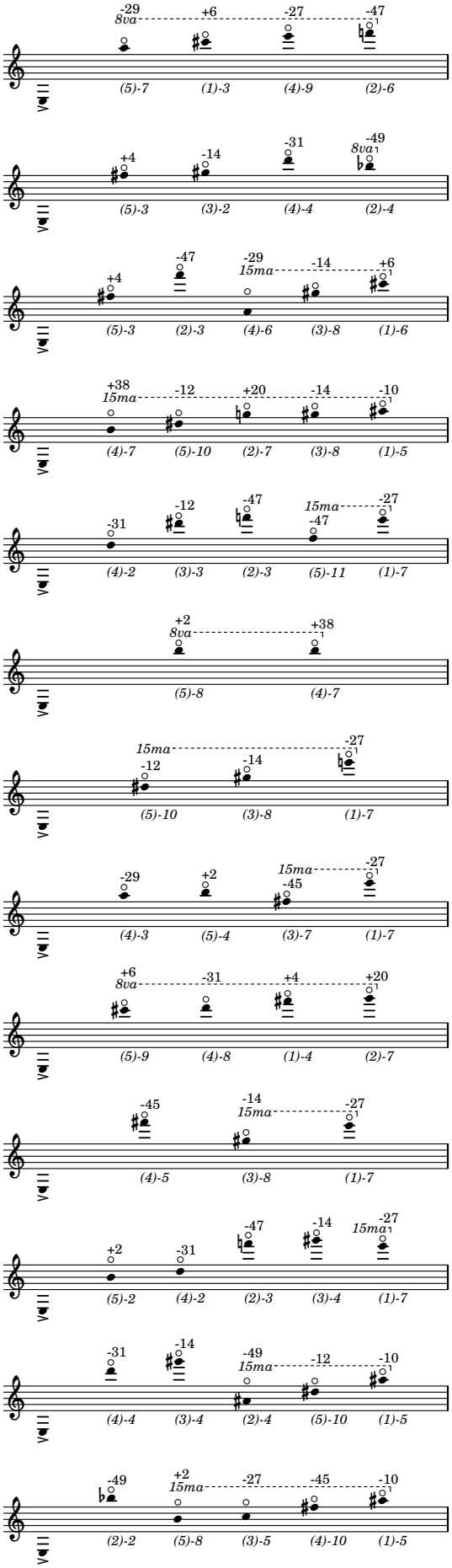
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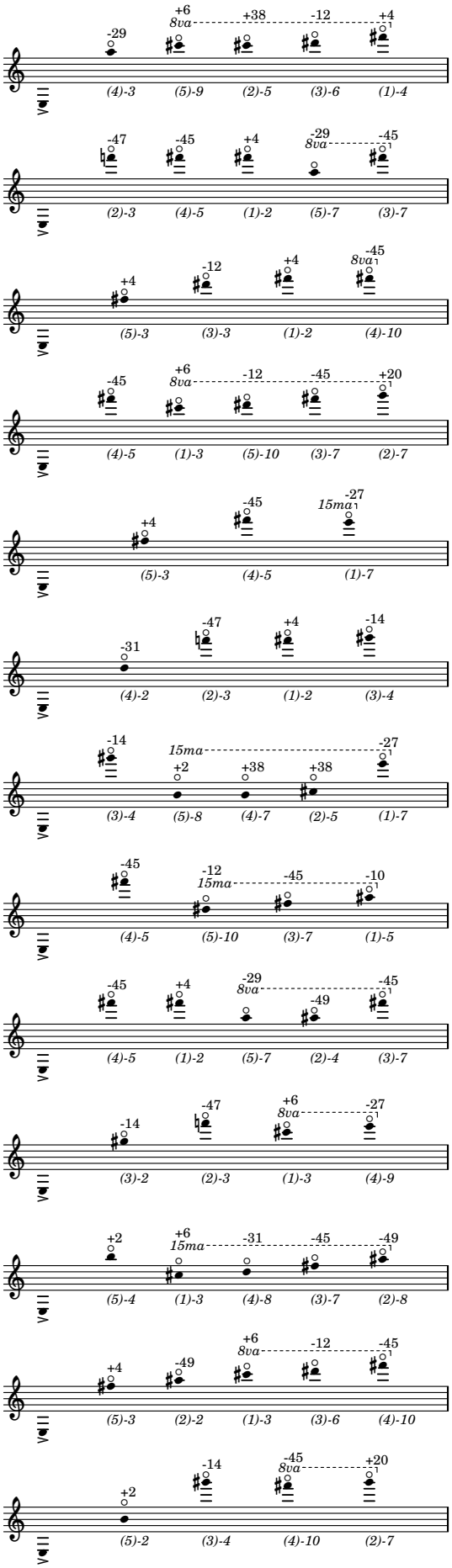
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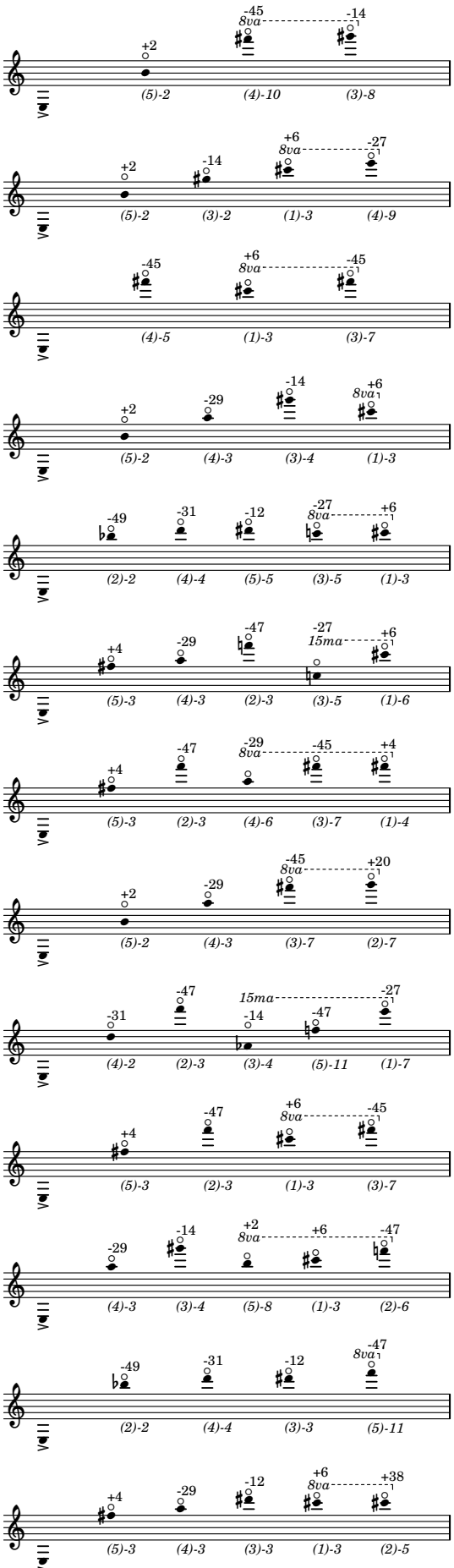
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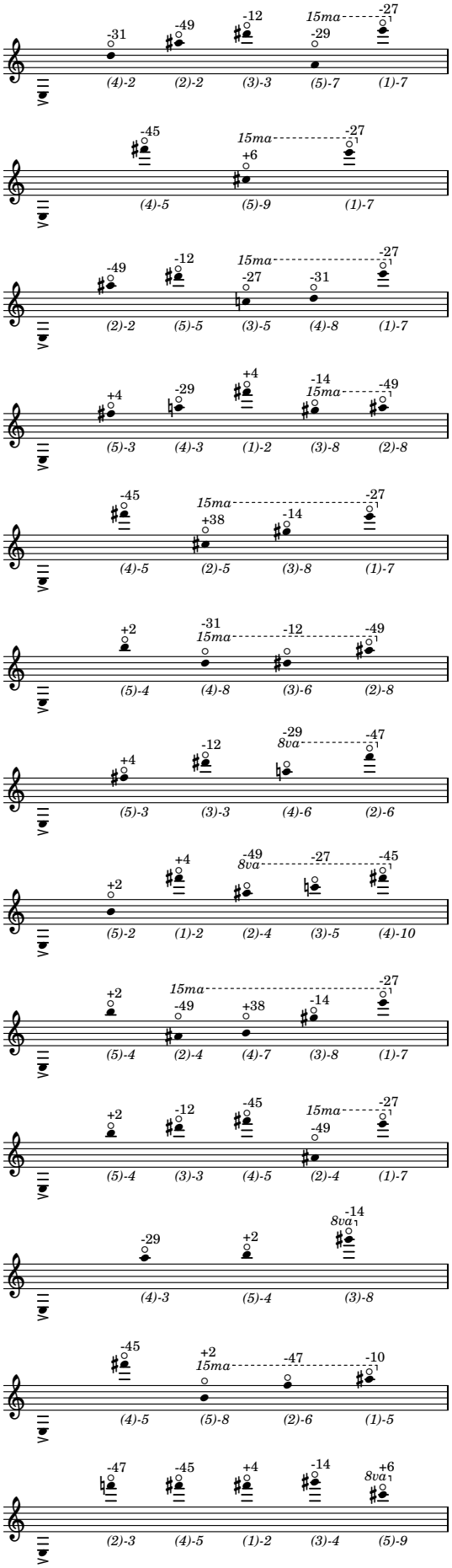
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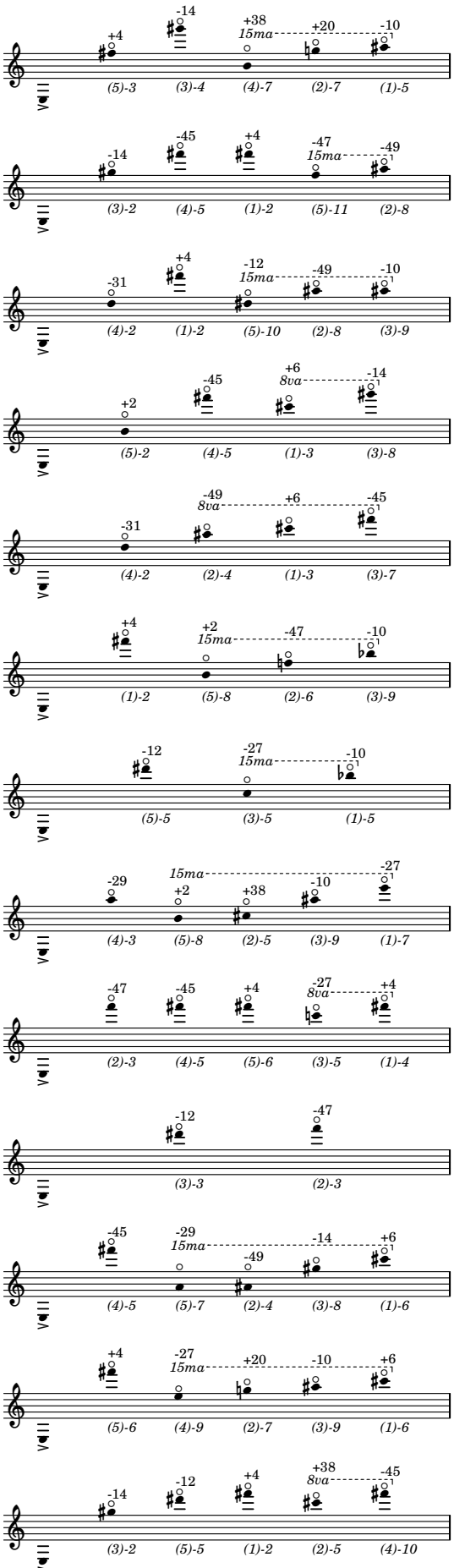
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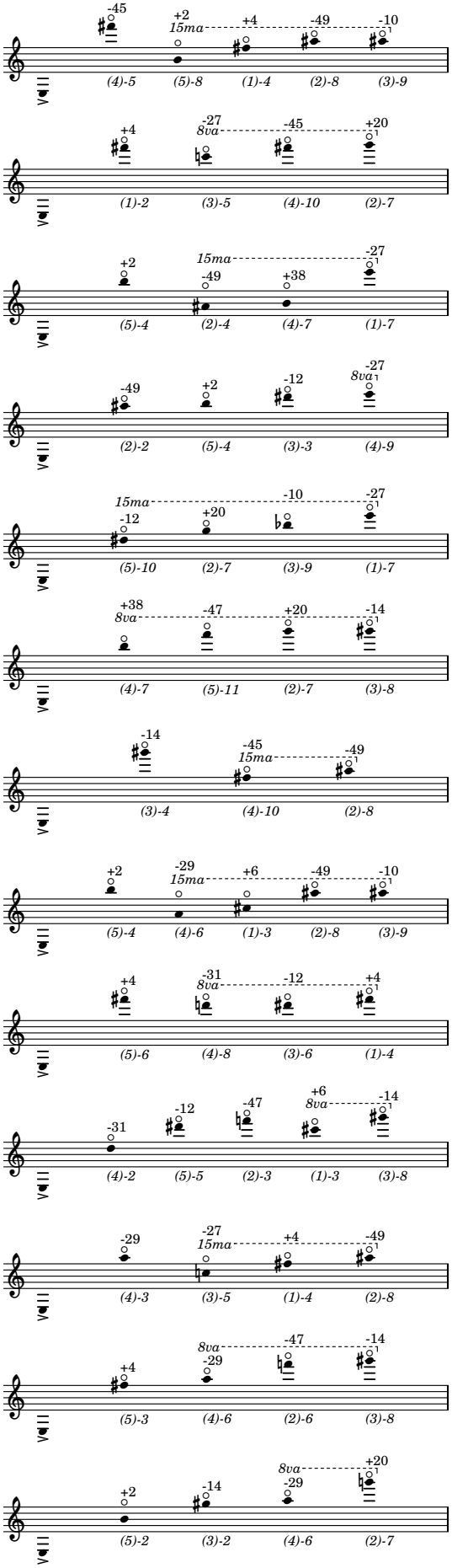
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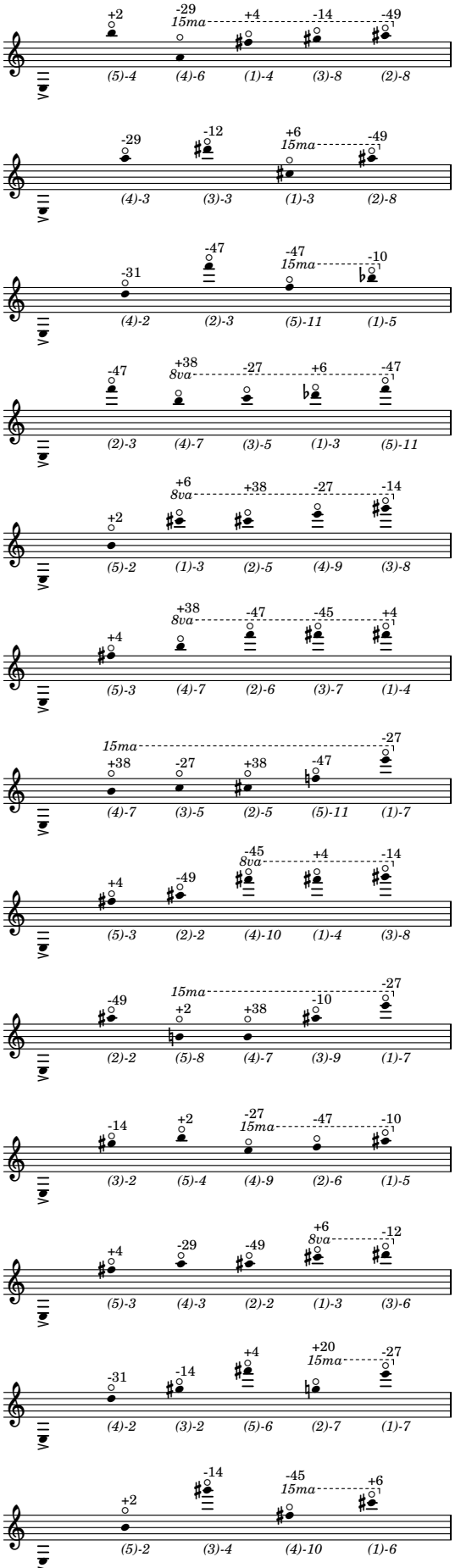
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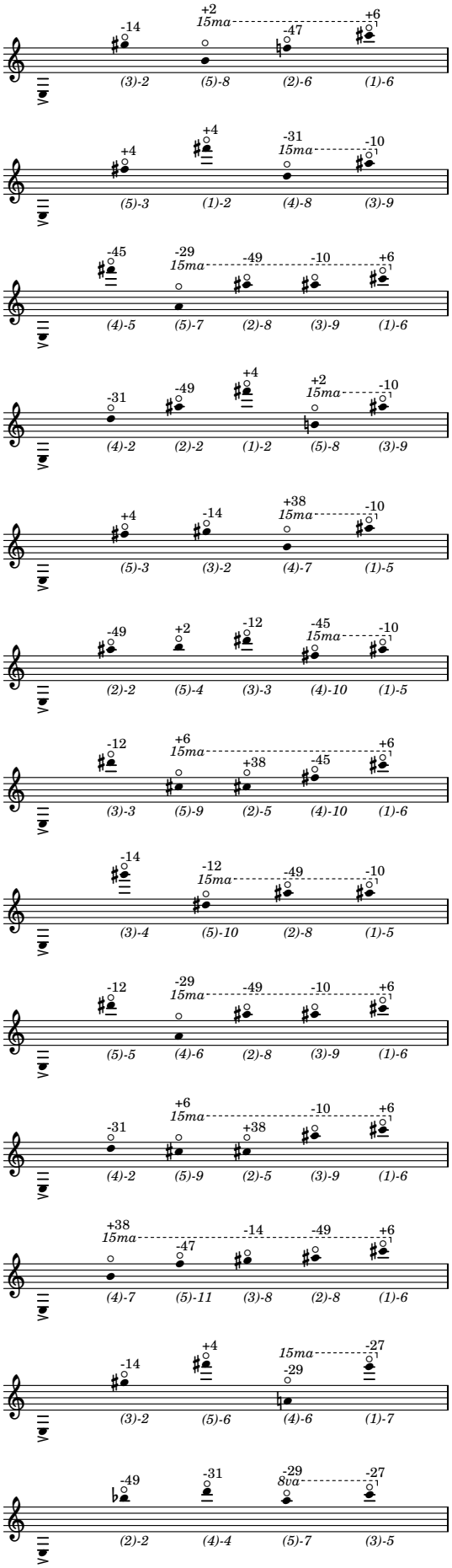
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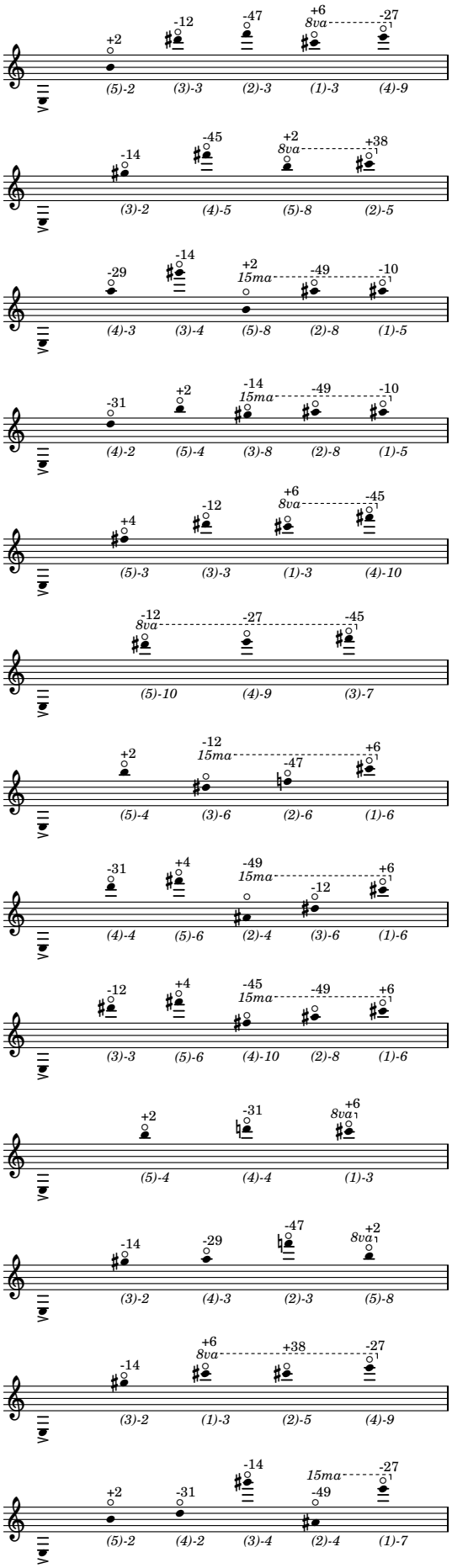
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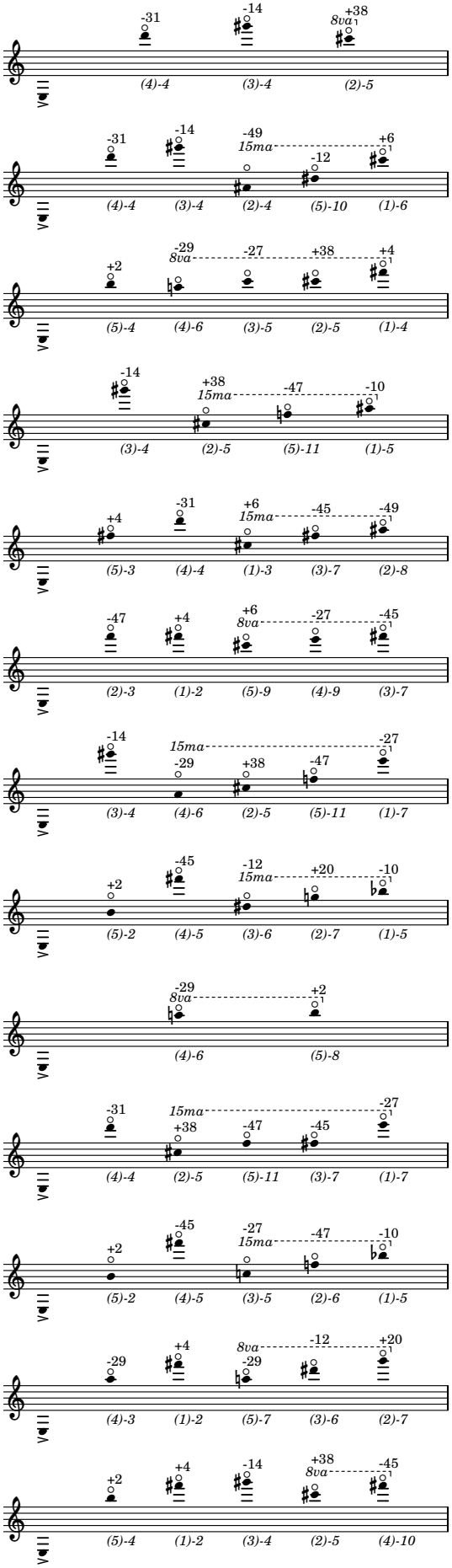
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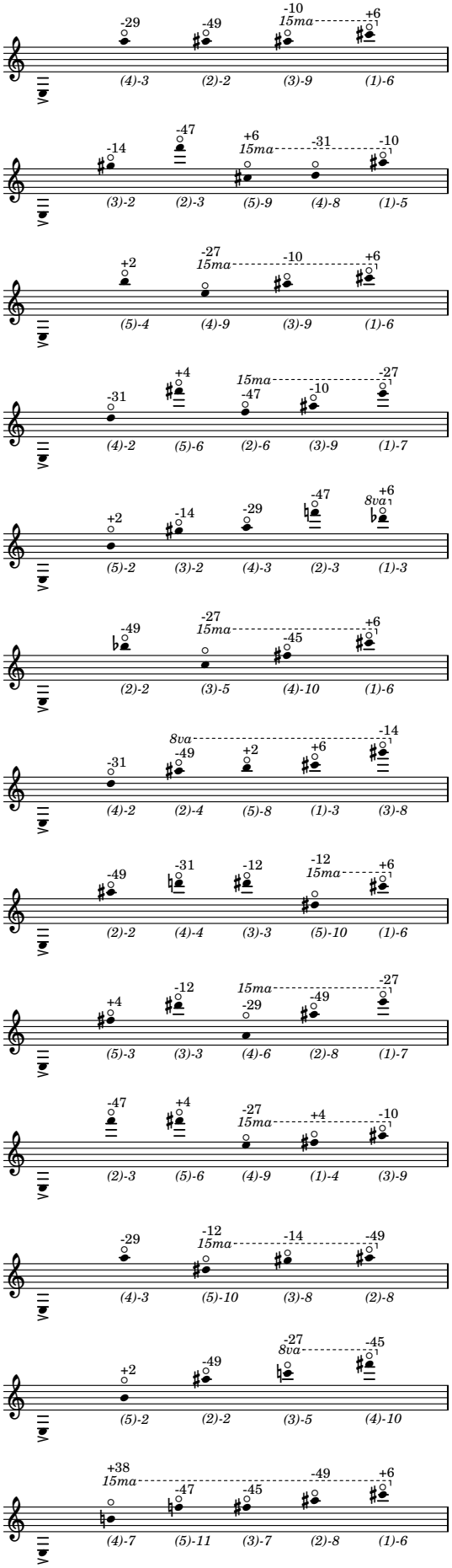
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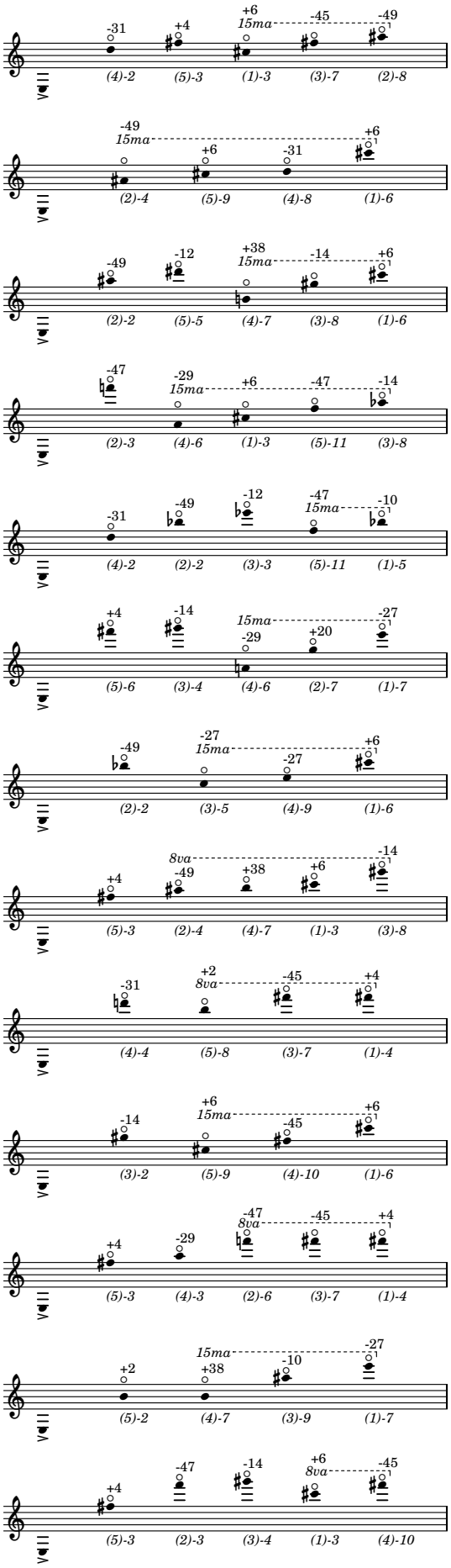
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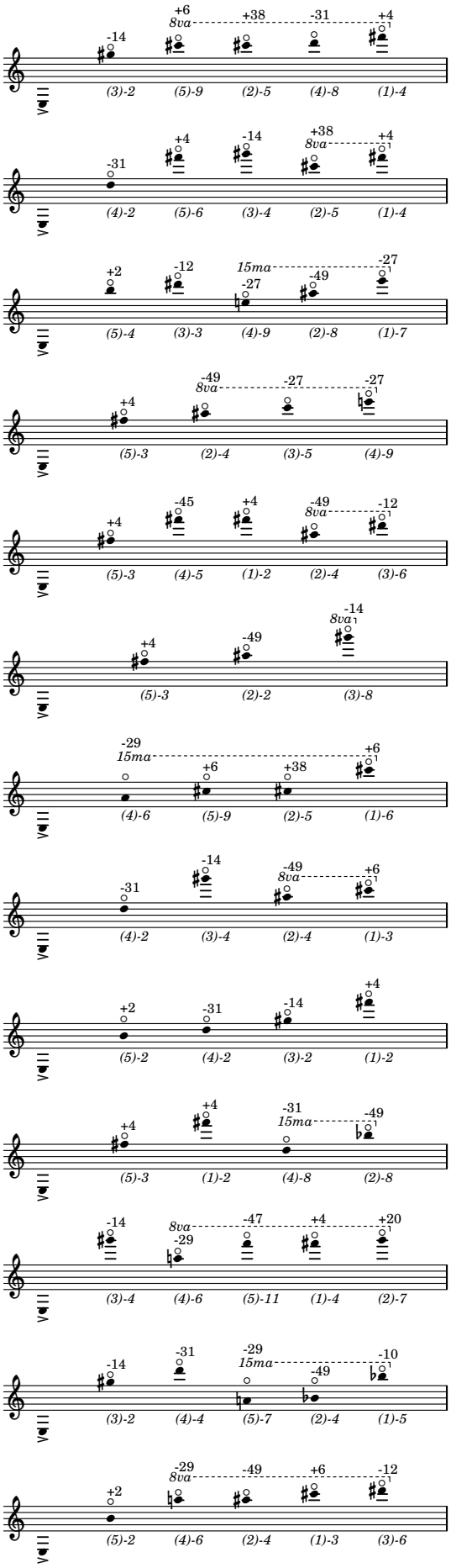
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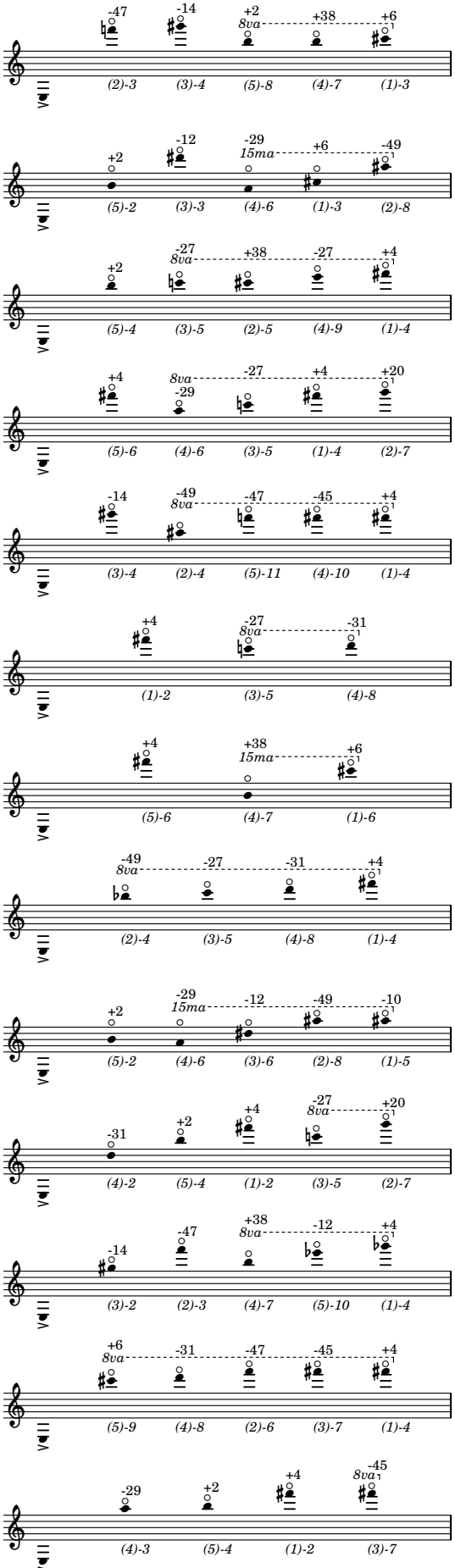
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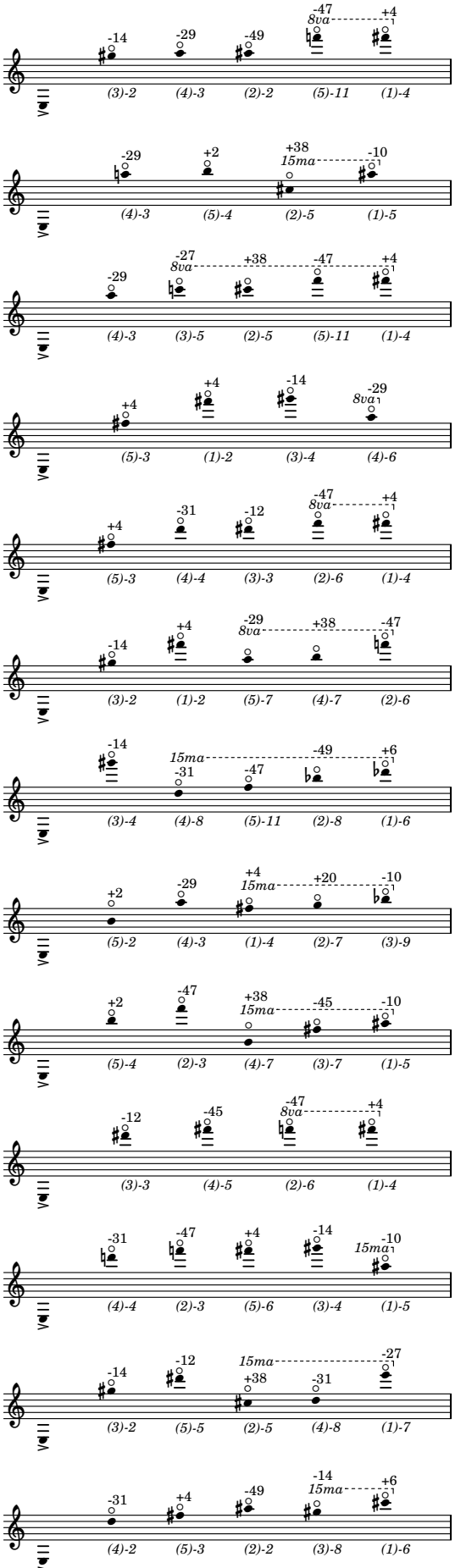
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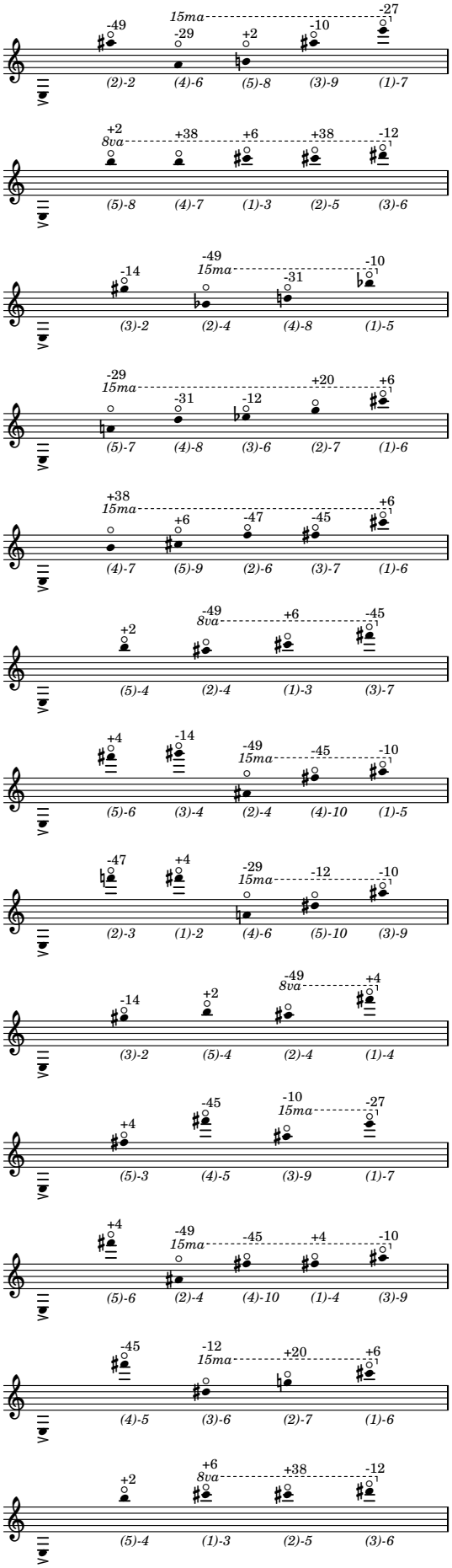
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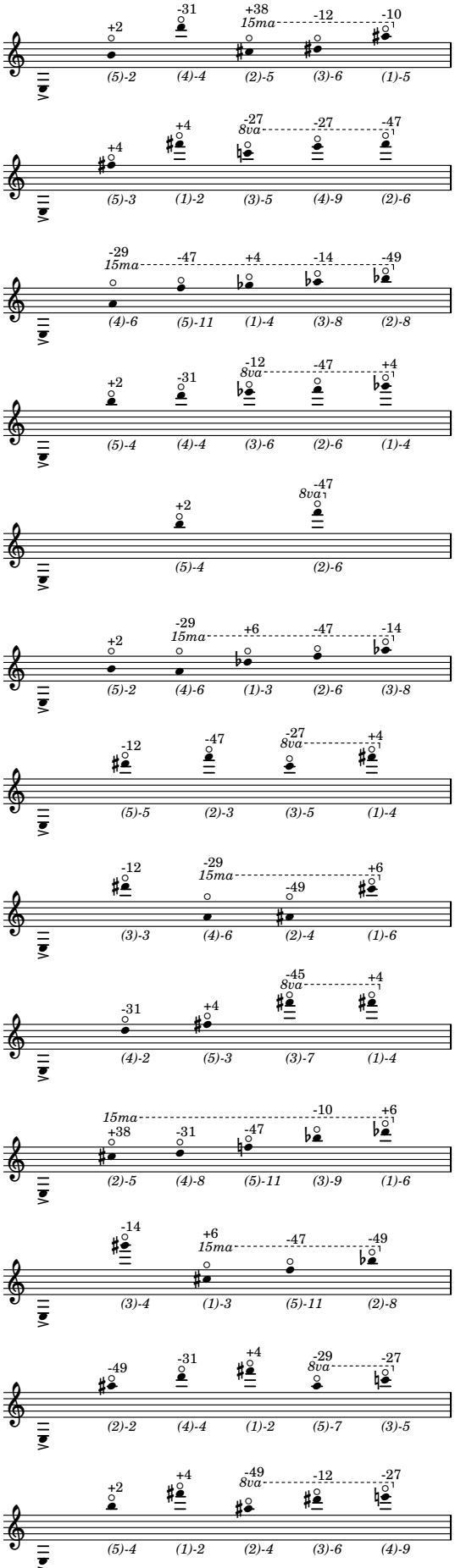
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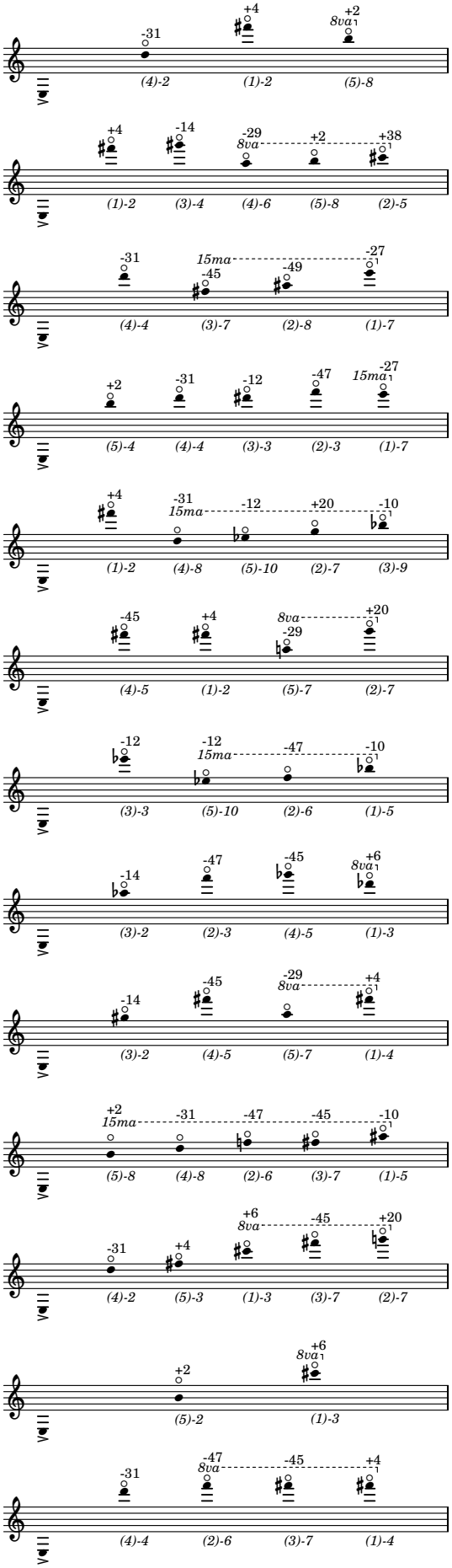
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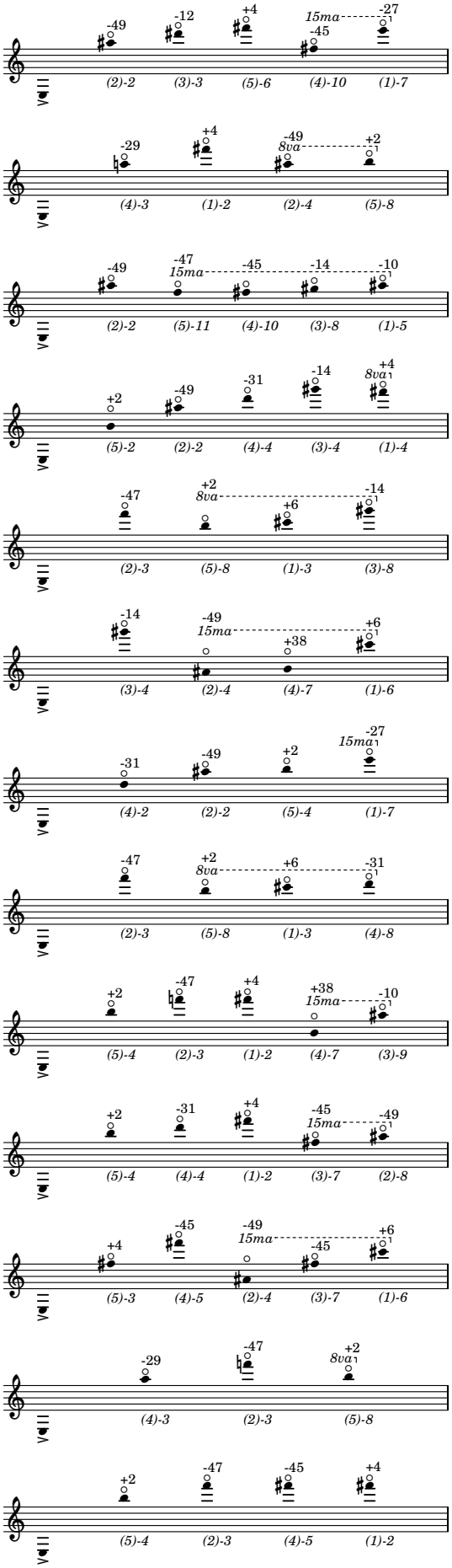
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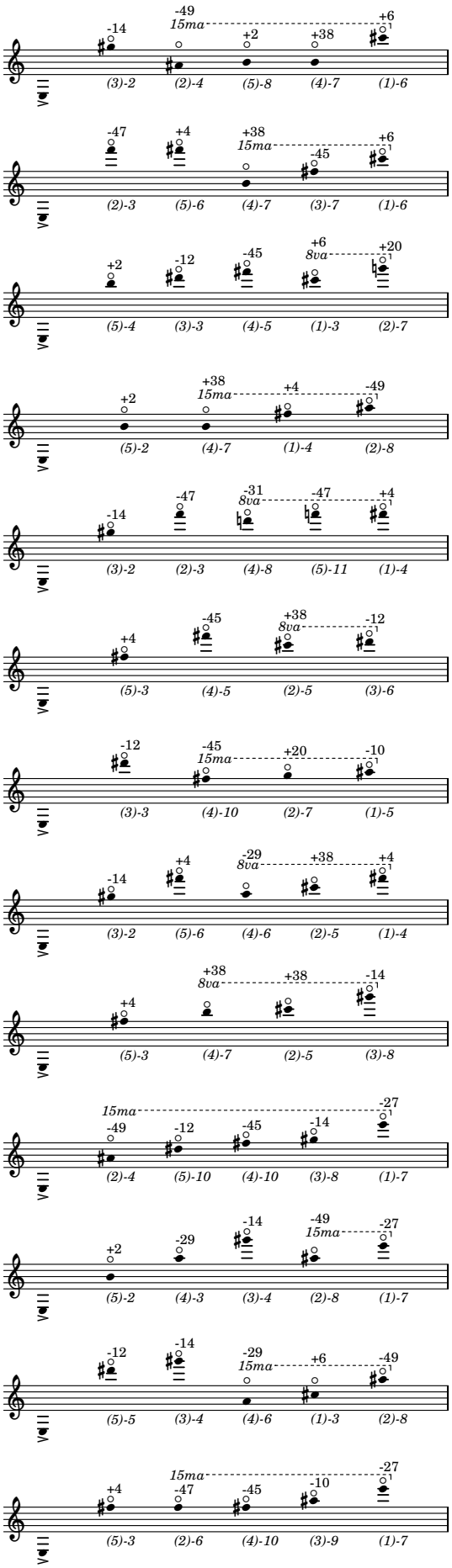
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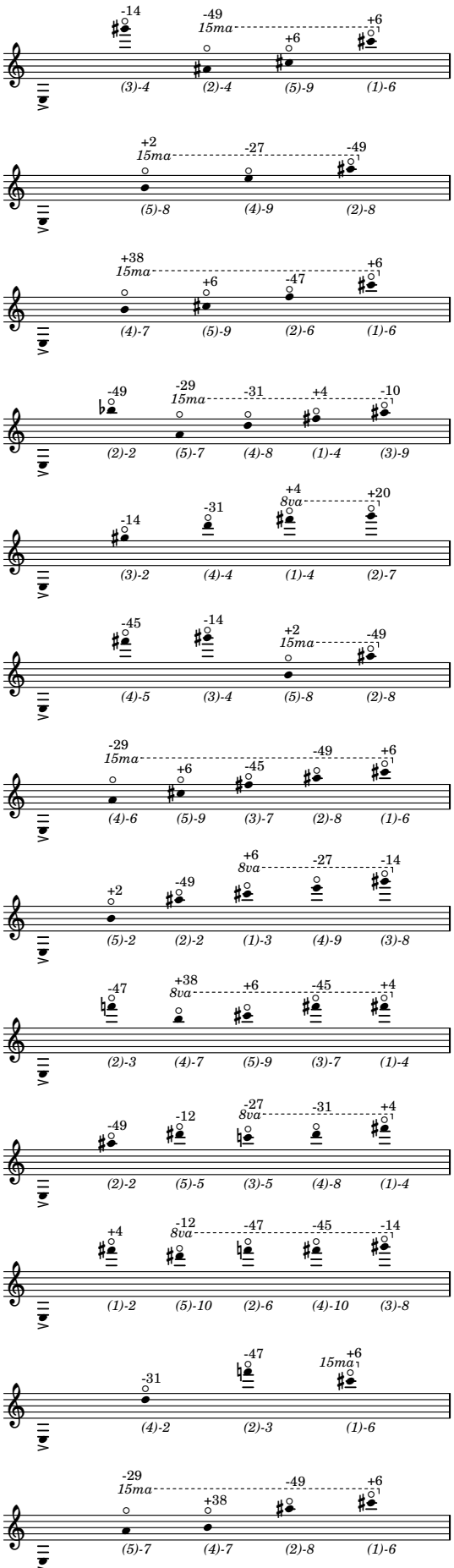
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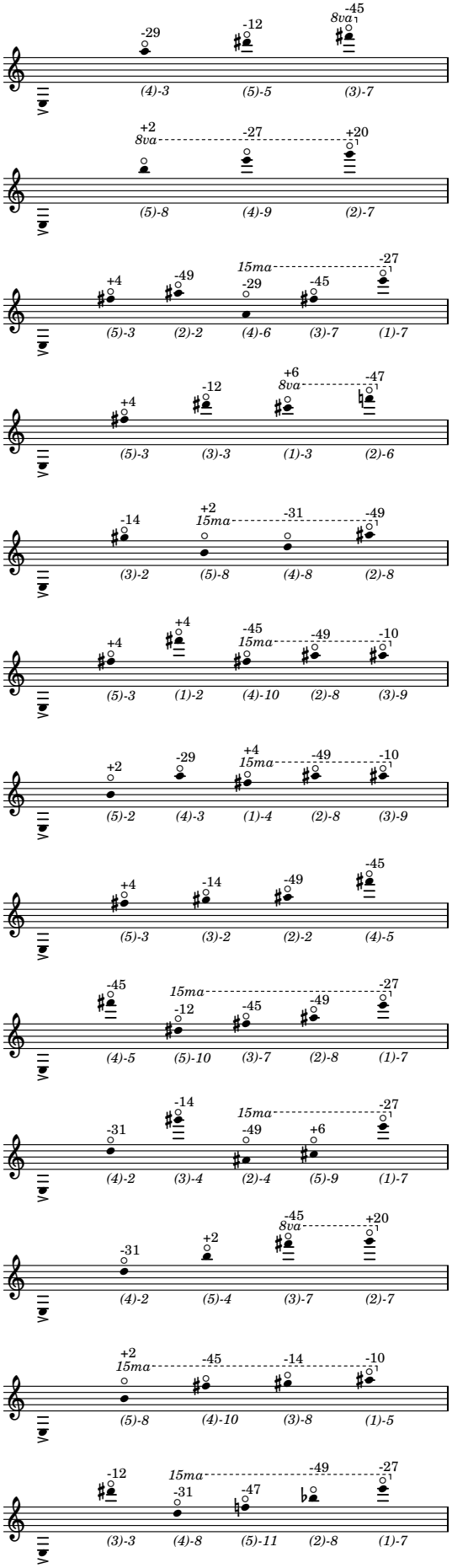
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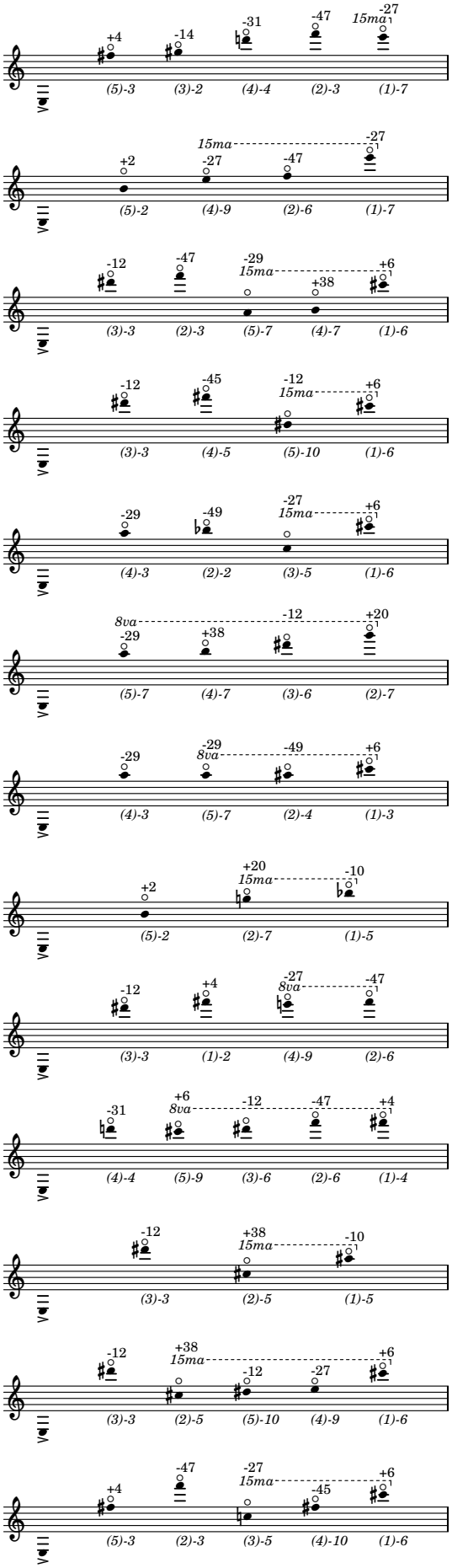
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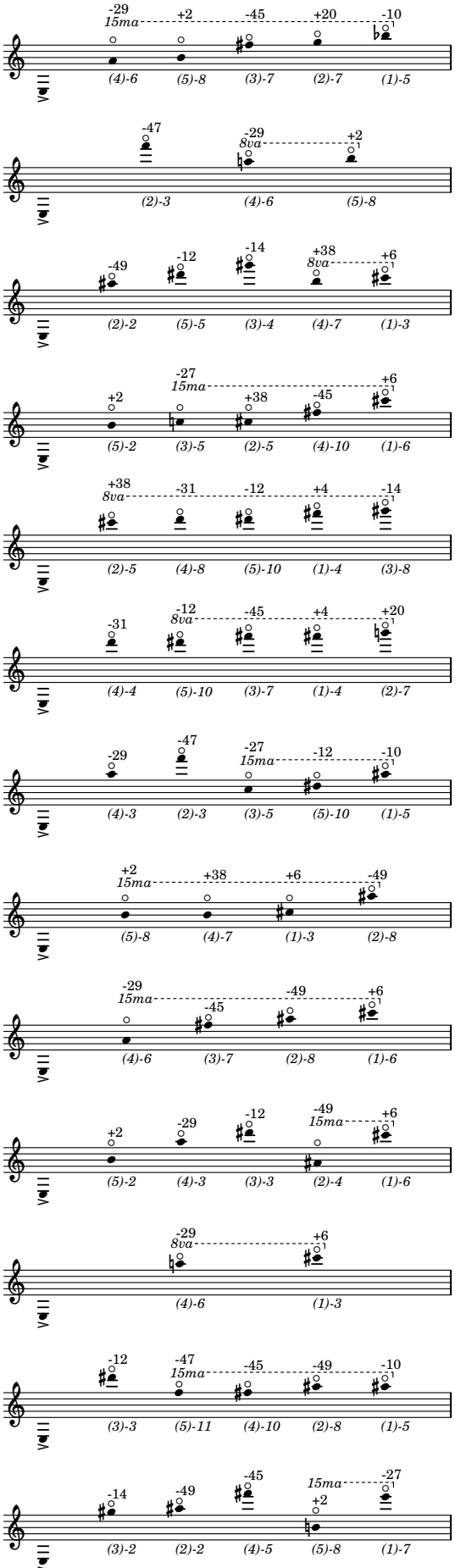
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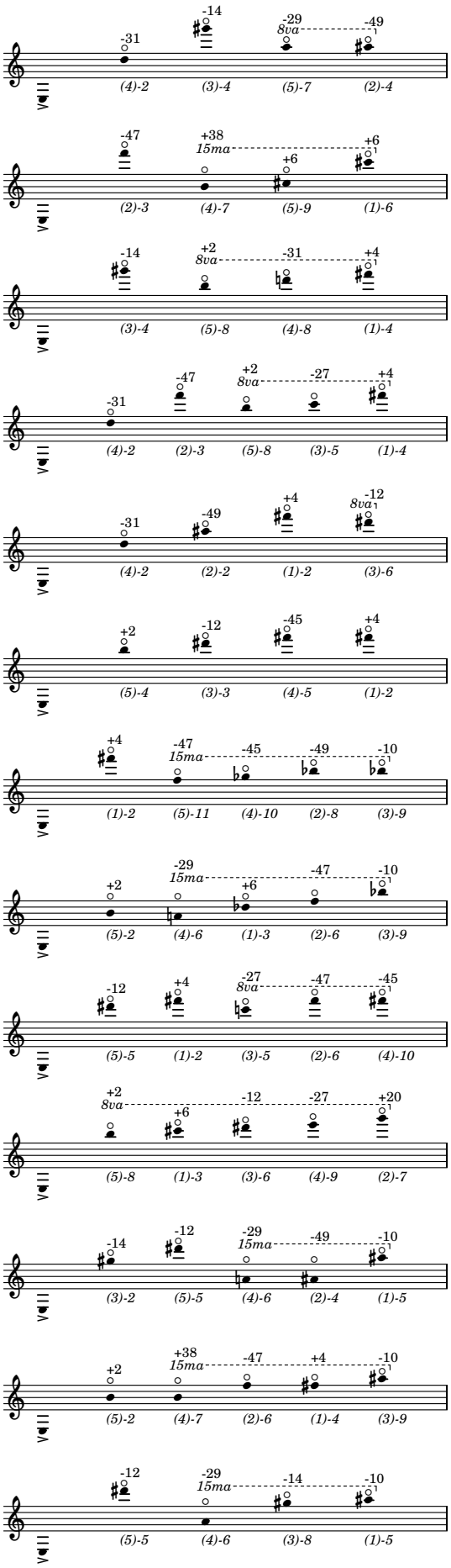
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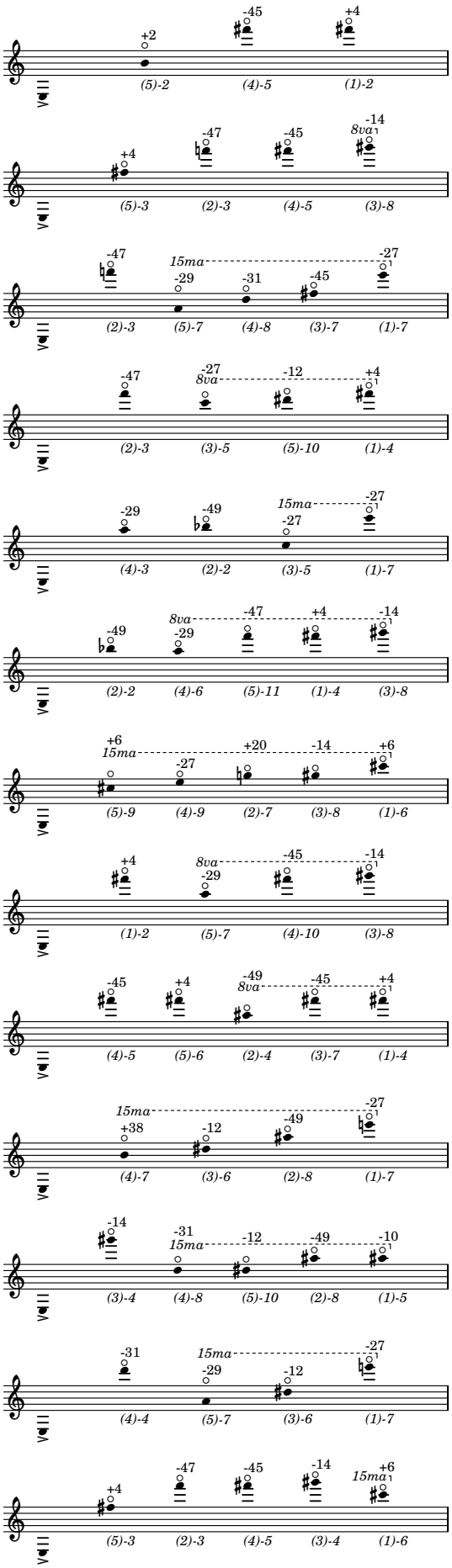
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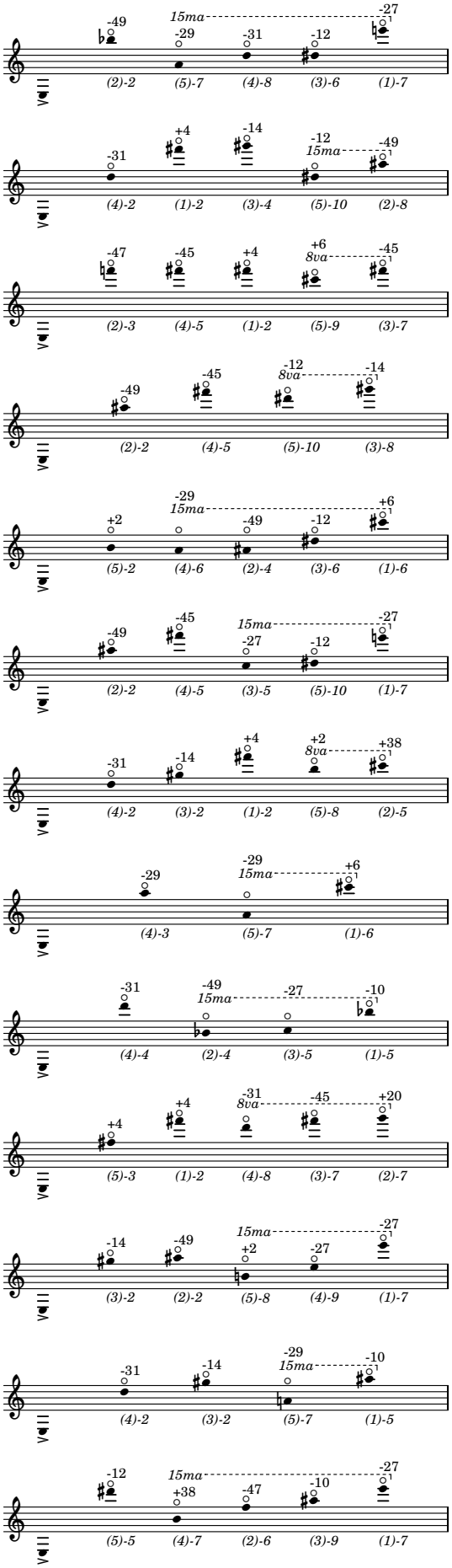
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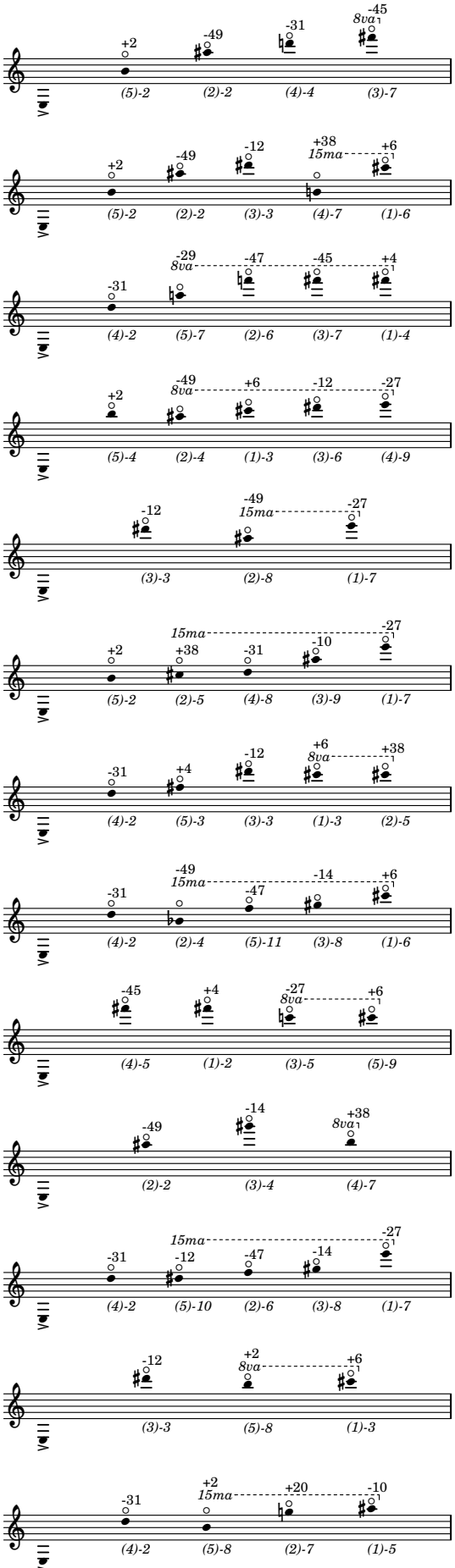
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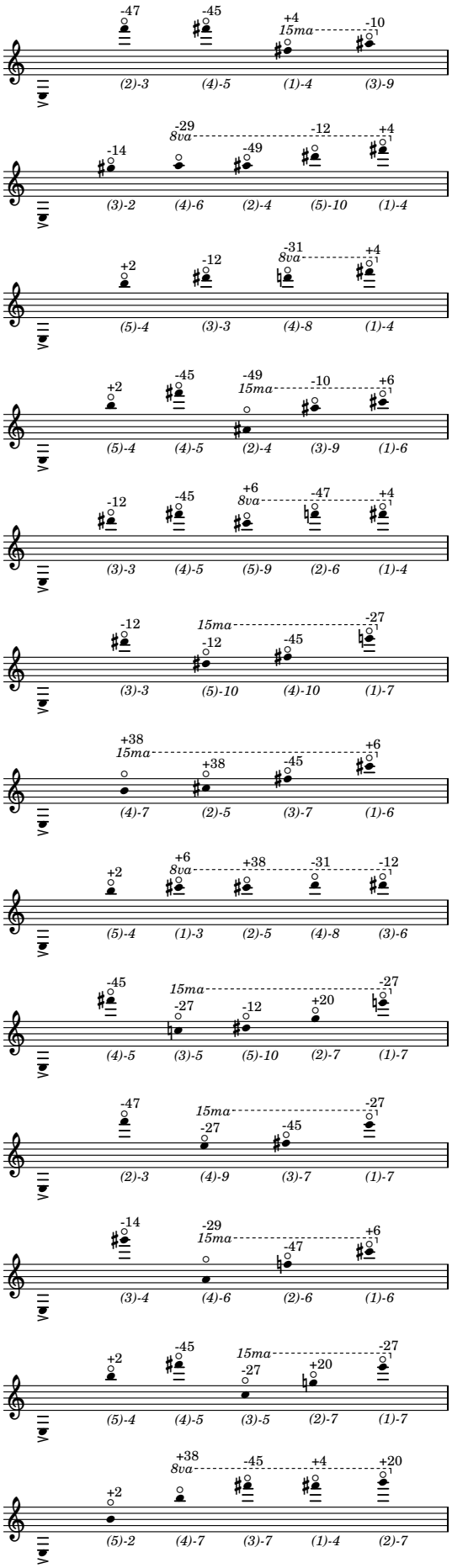
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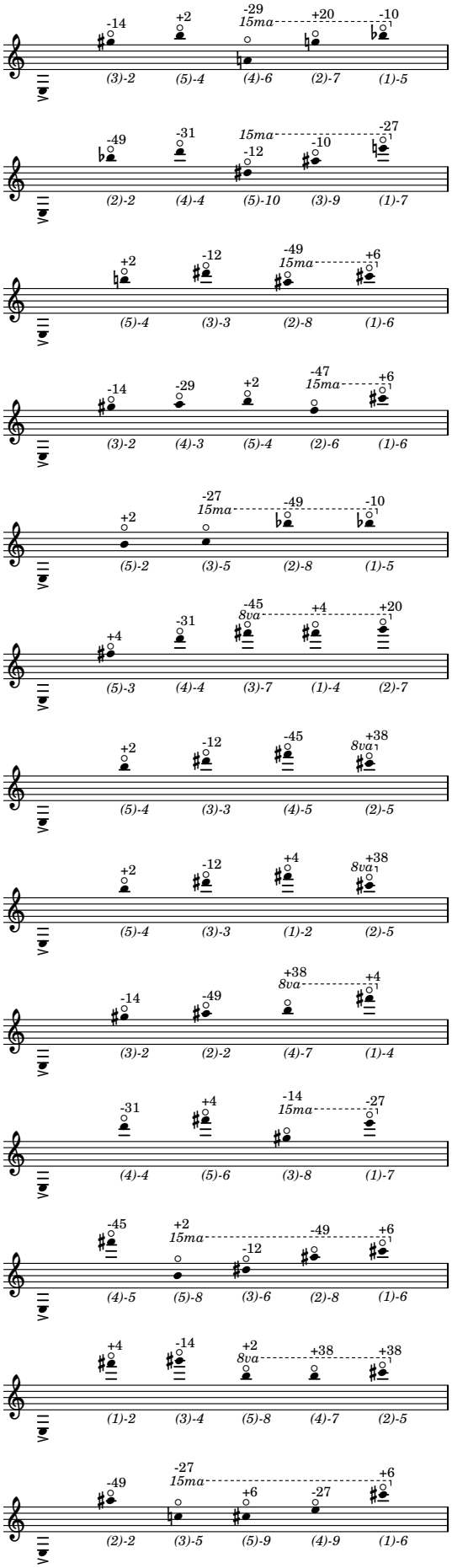
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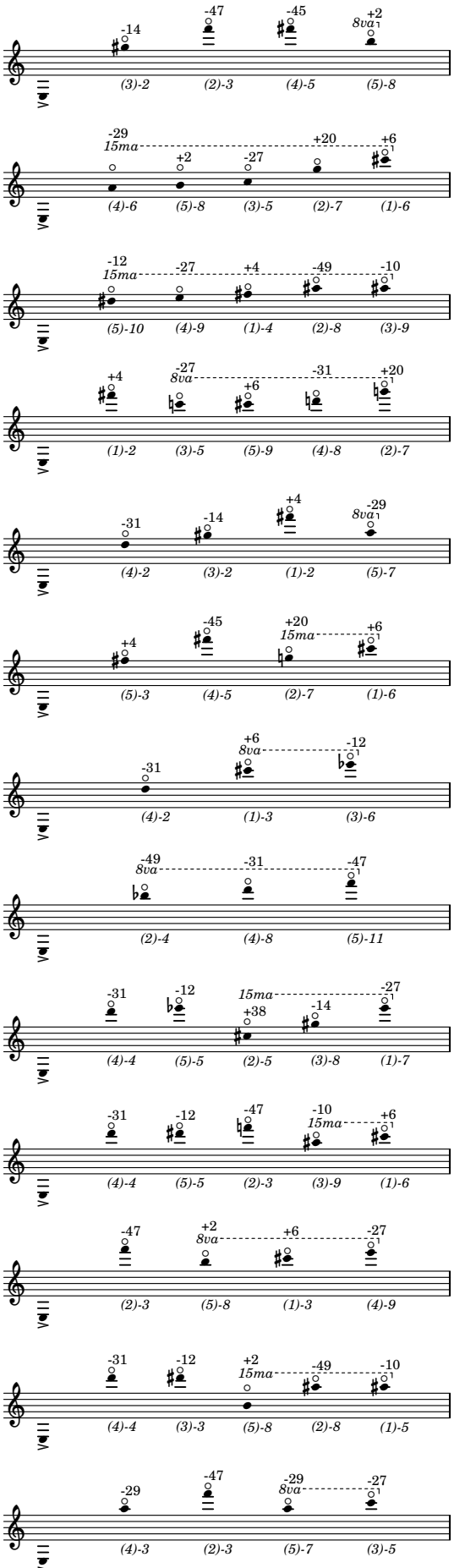
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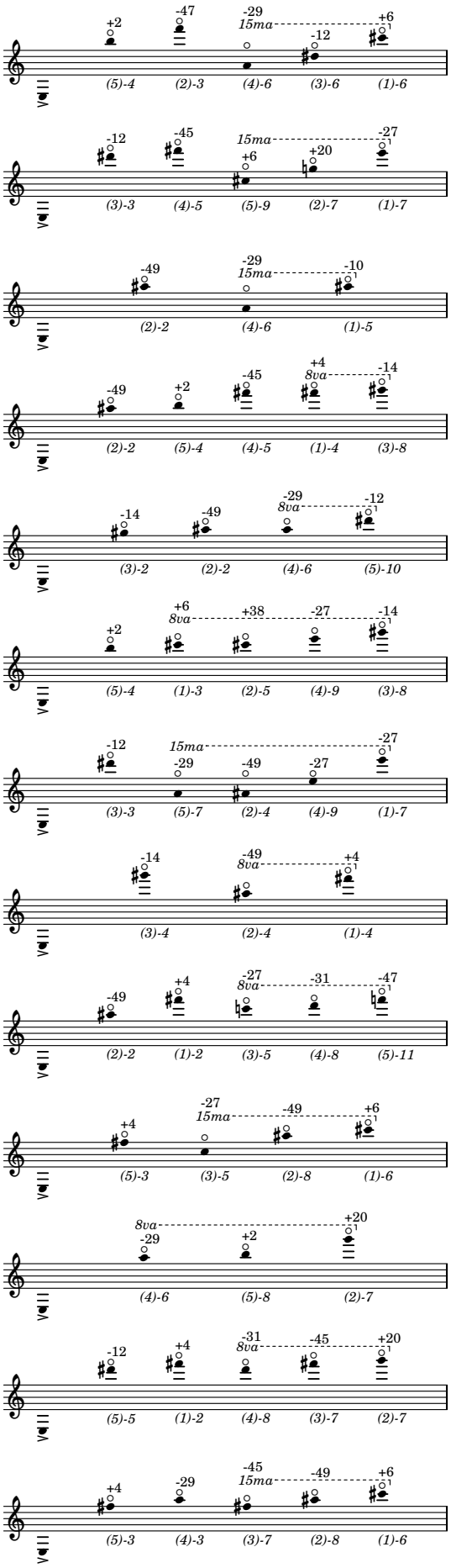
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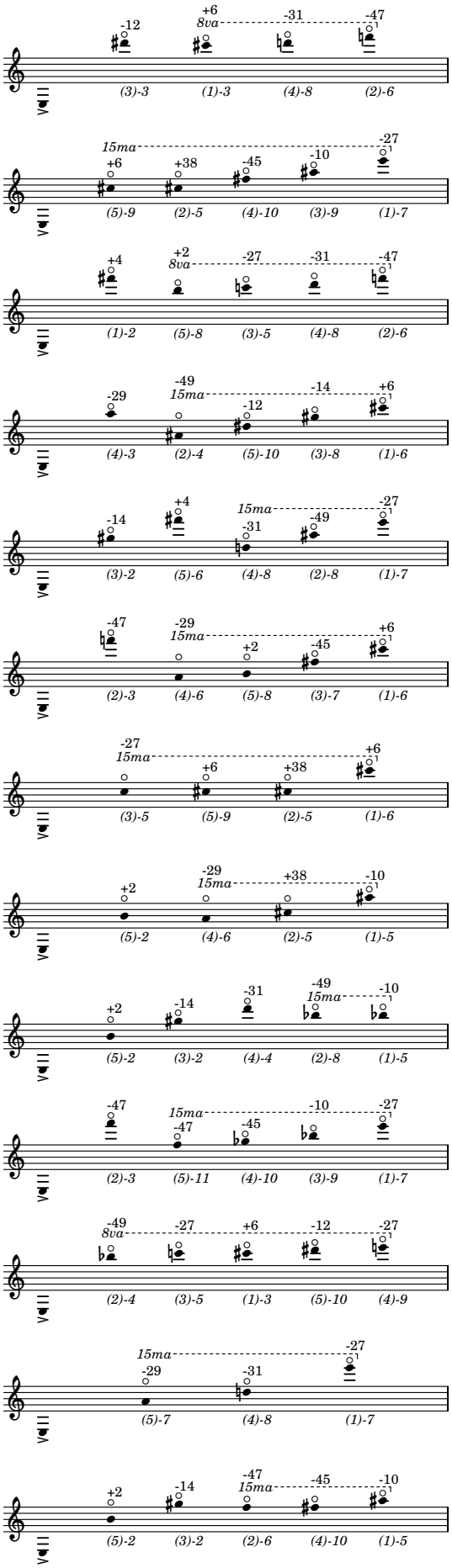
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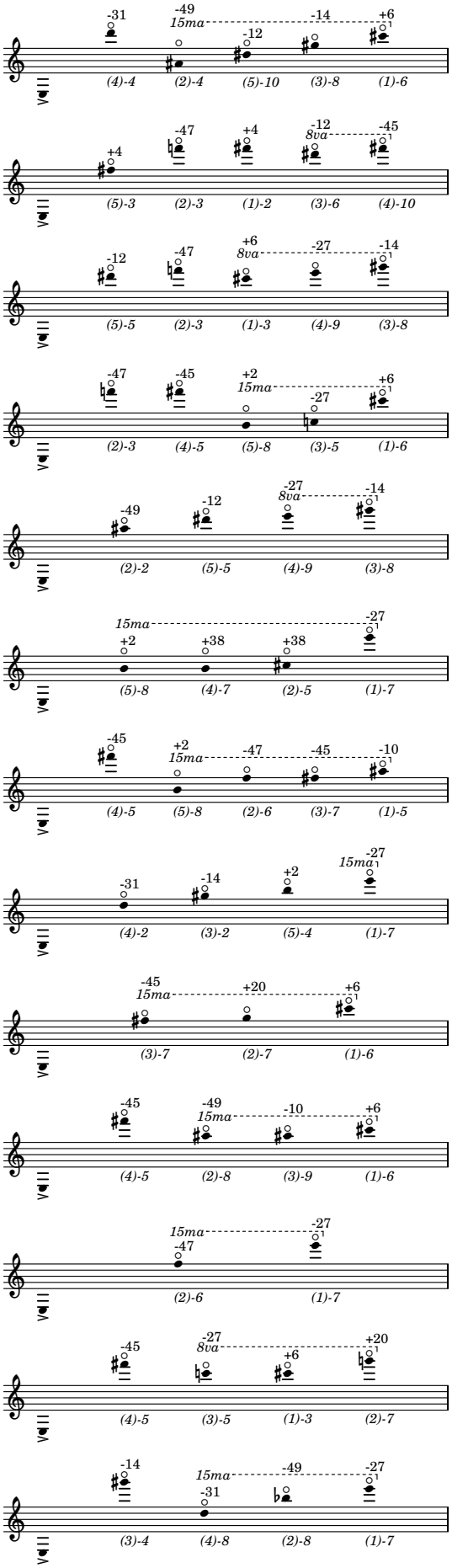
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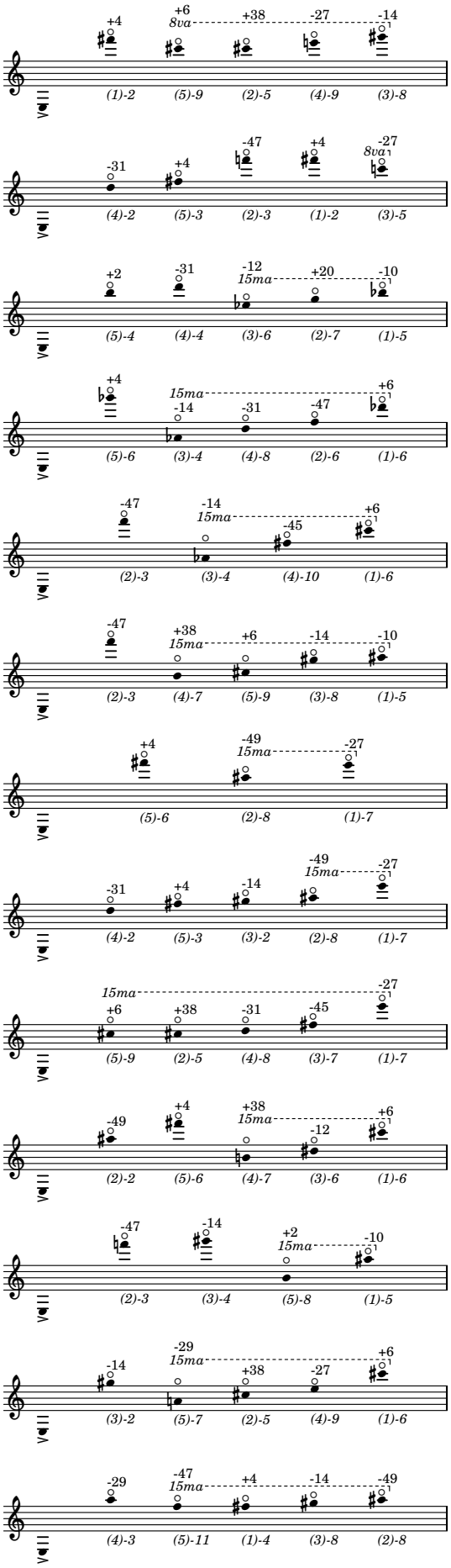
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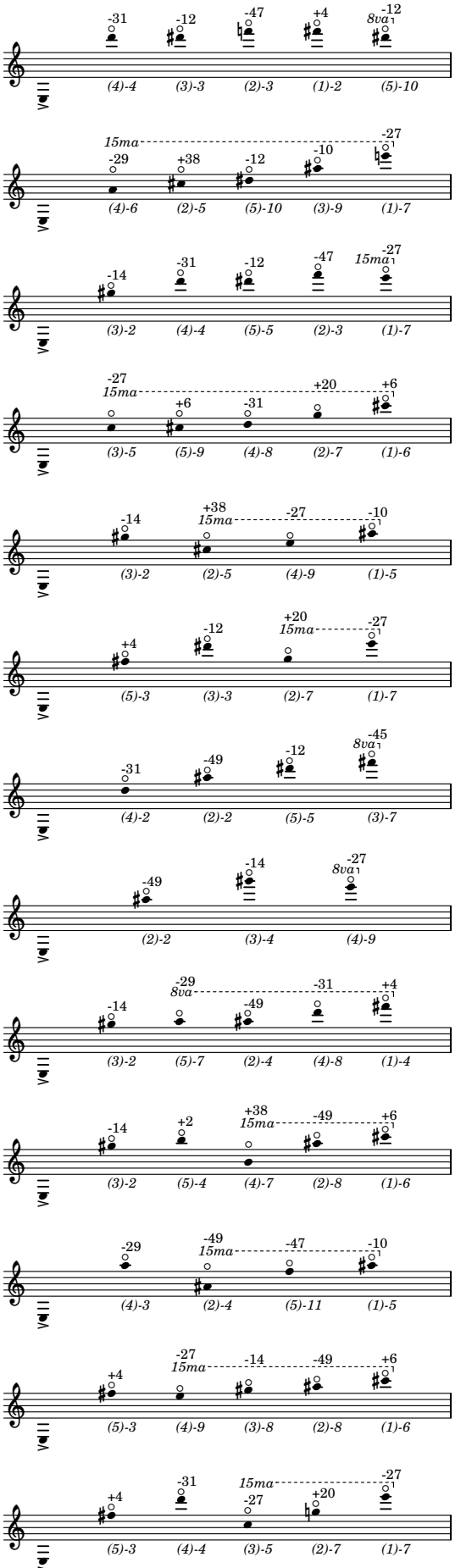
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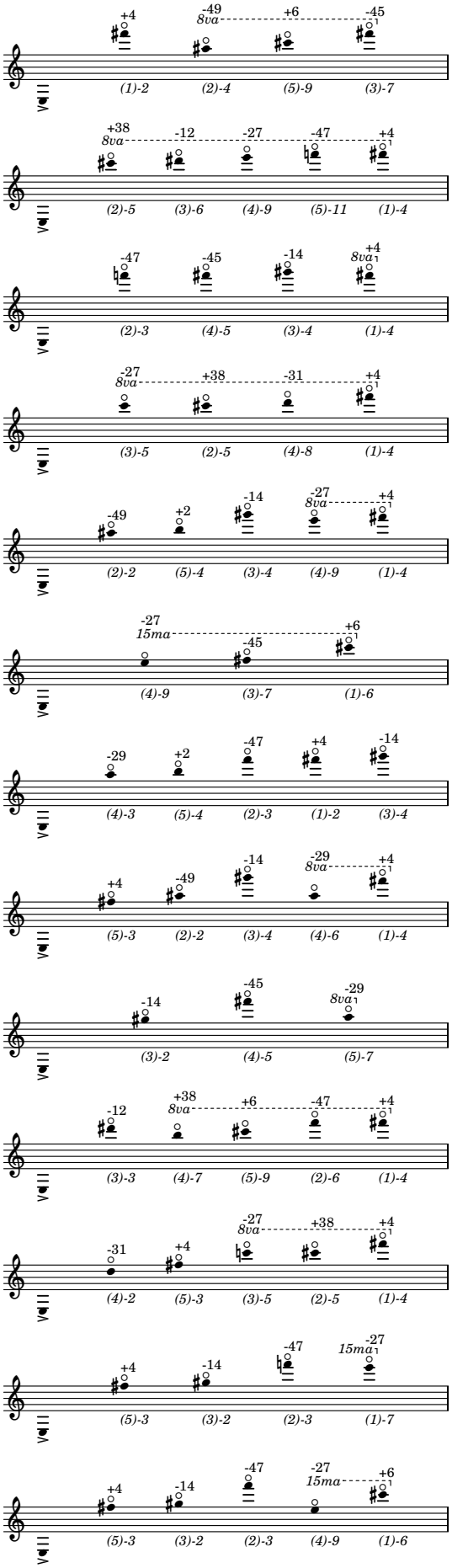
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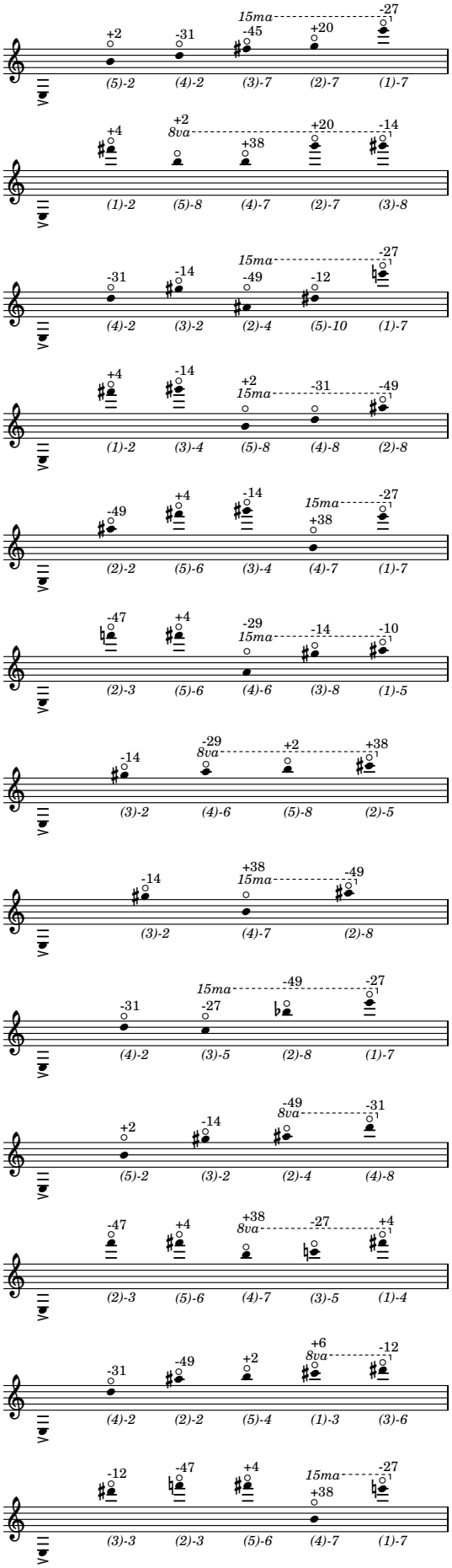
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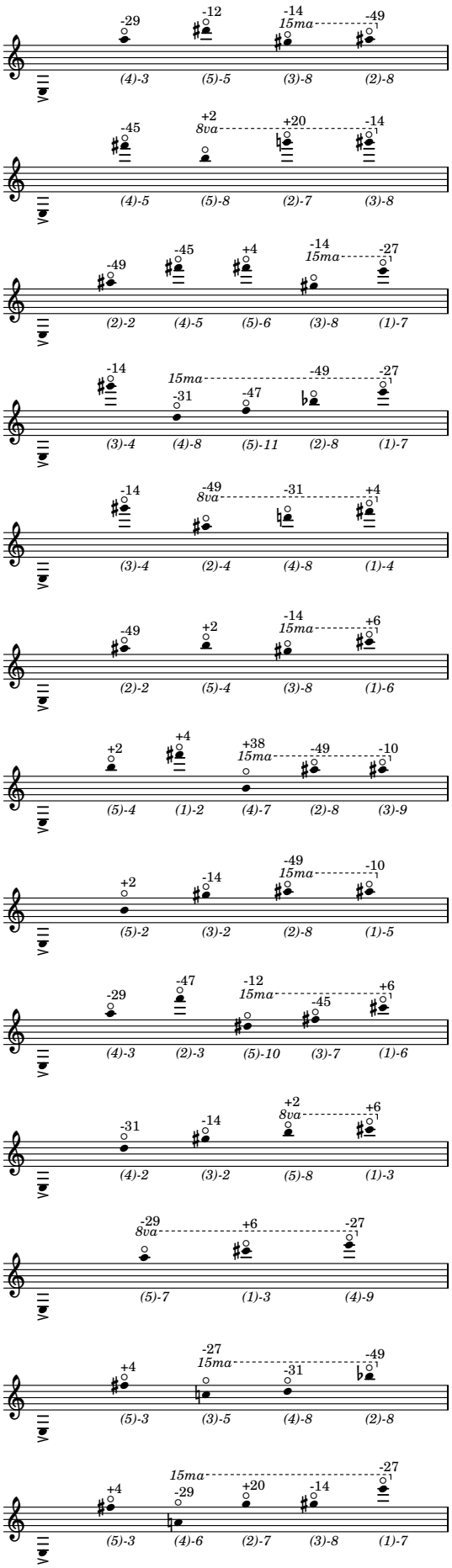
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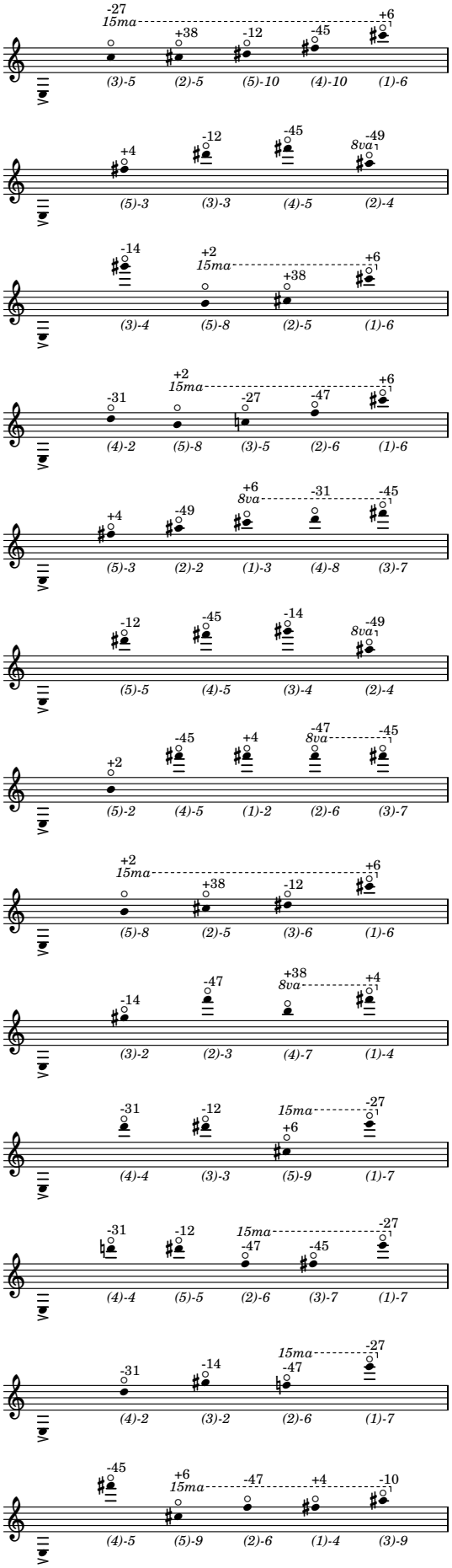
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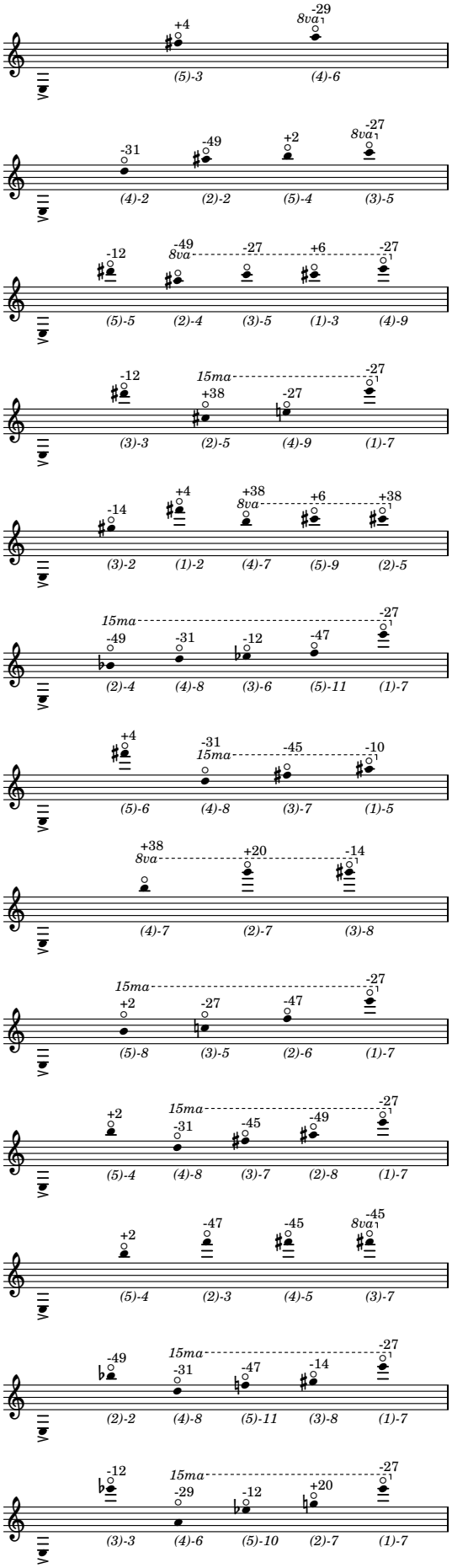
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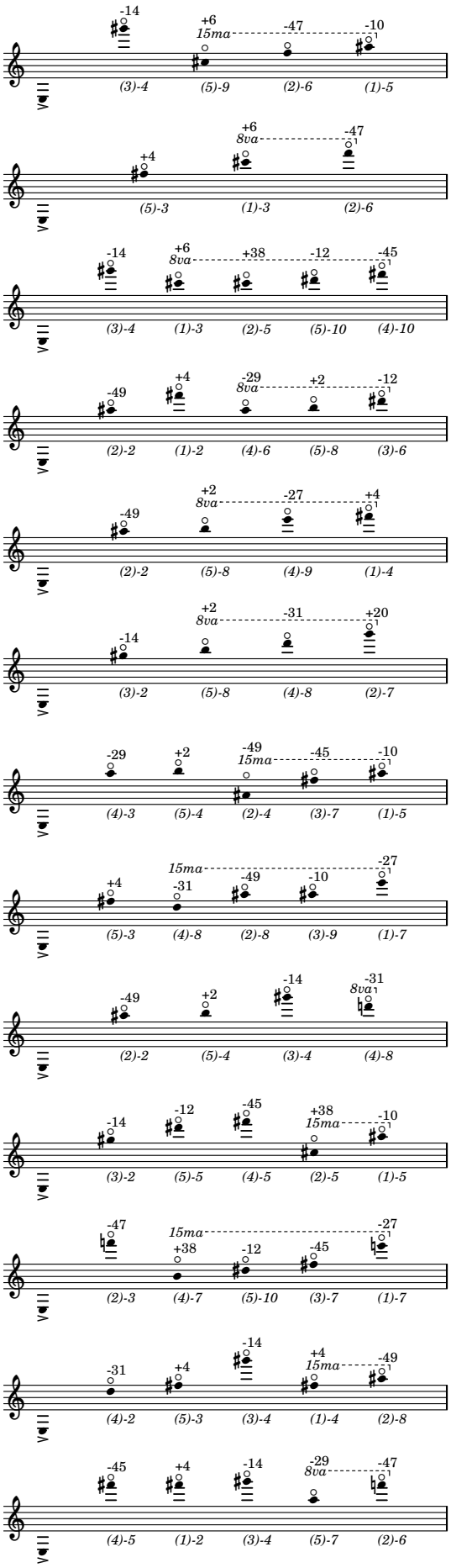
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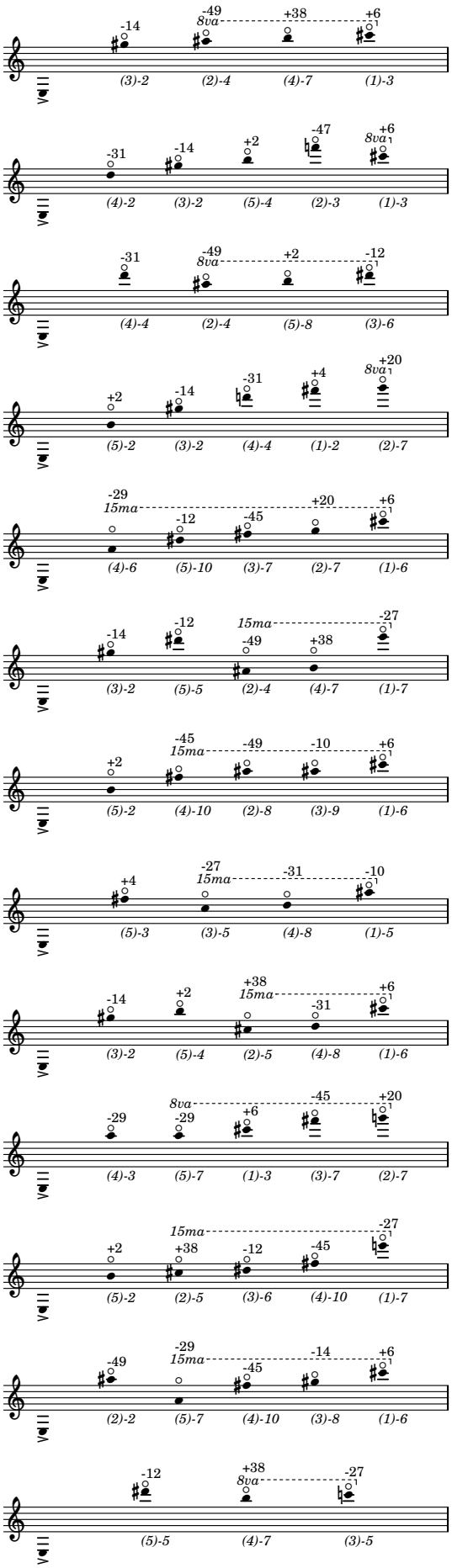
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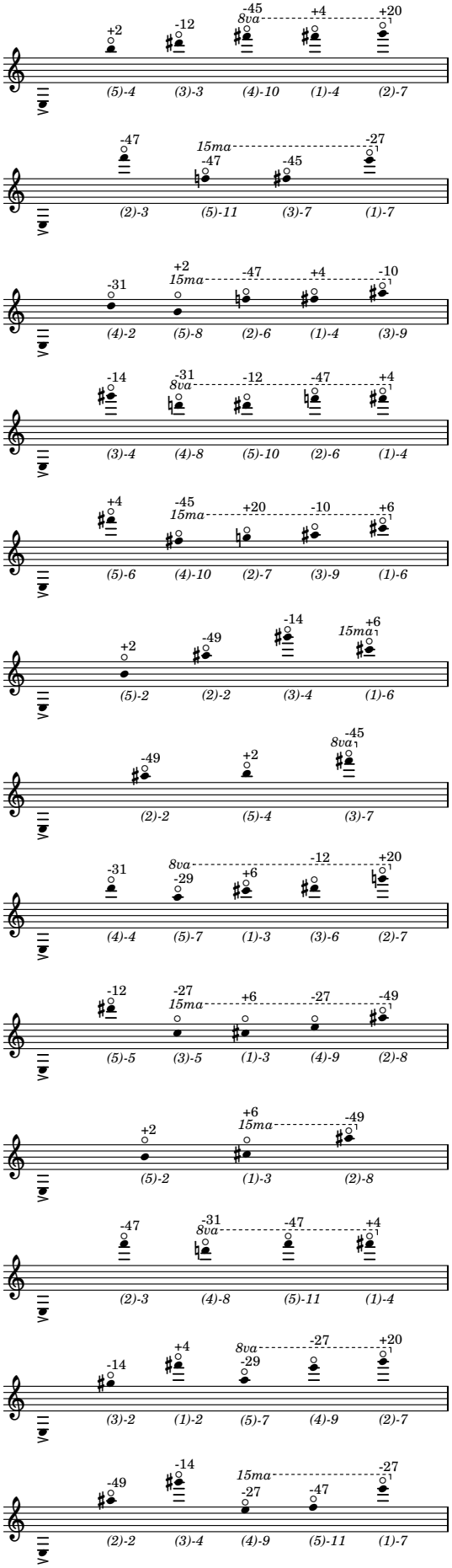
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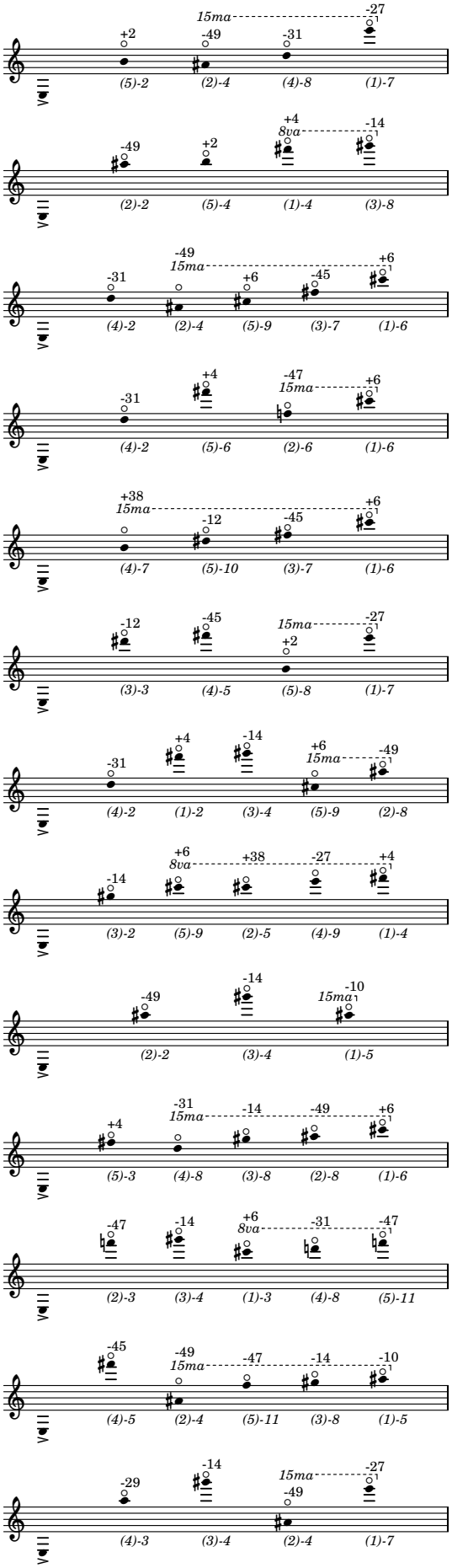
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+2
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8va
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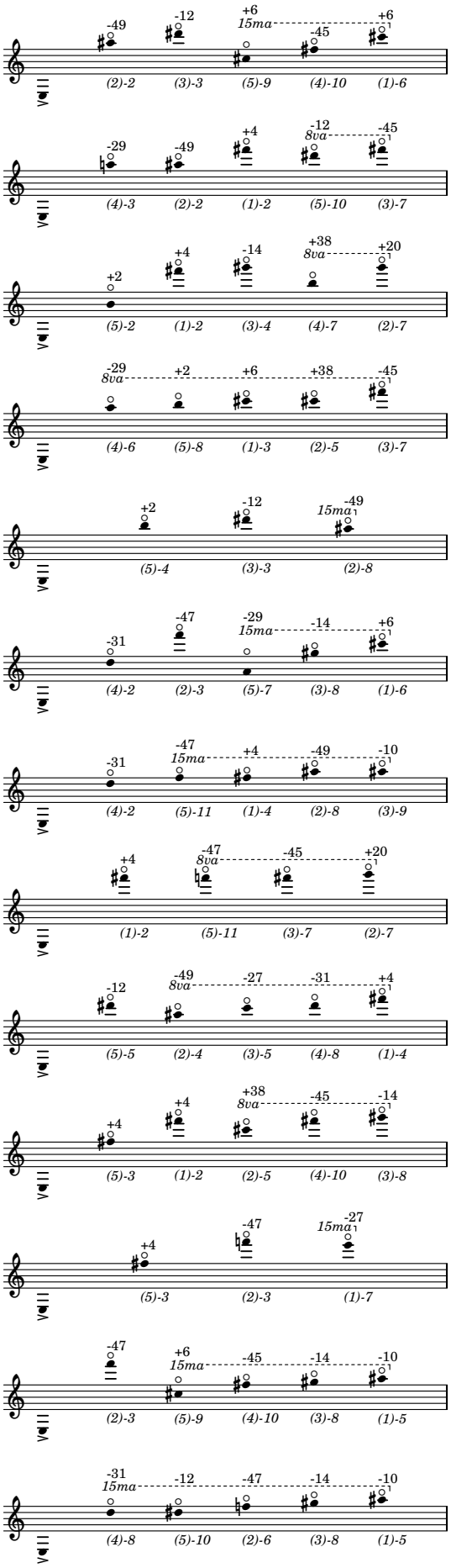
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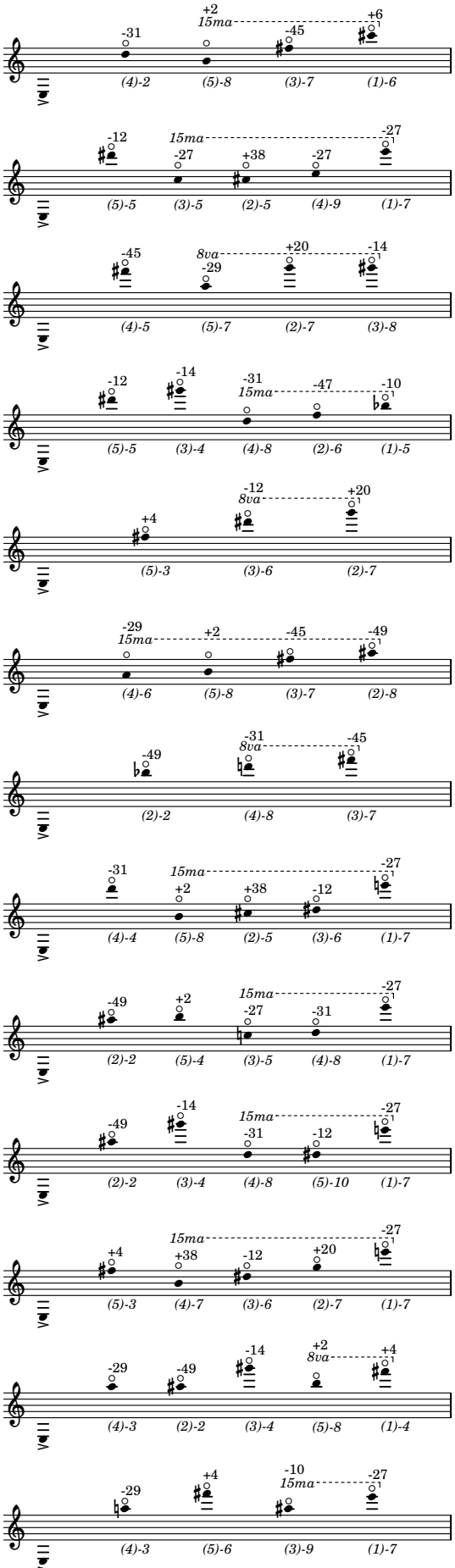
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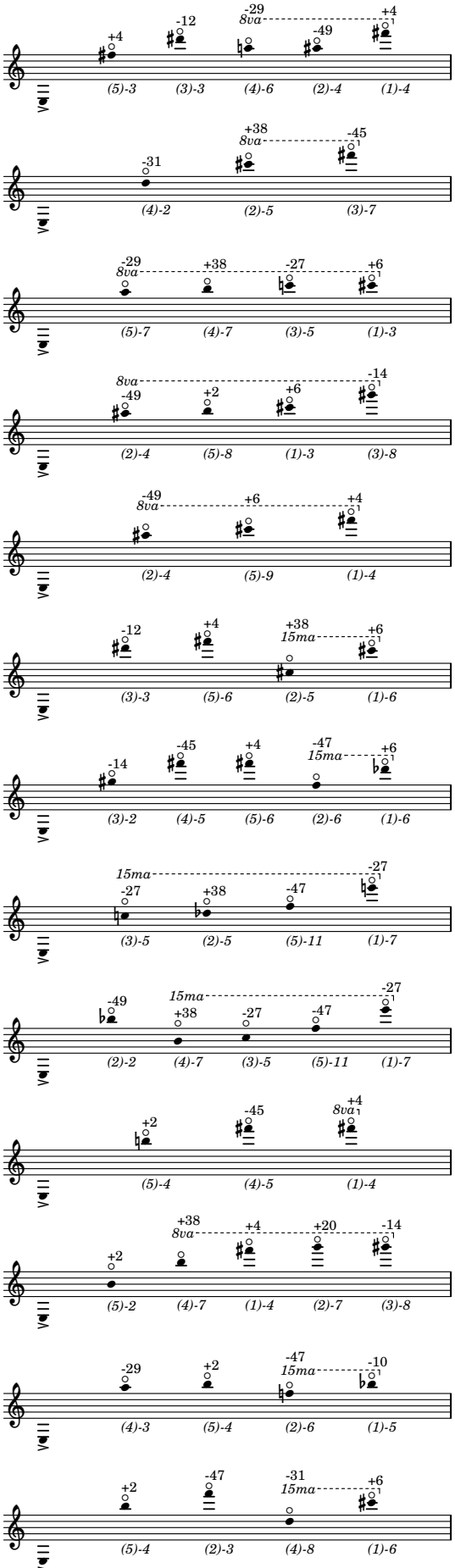
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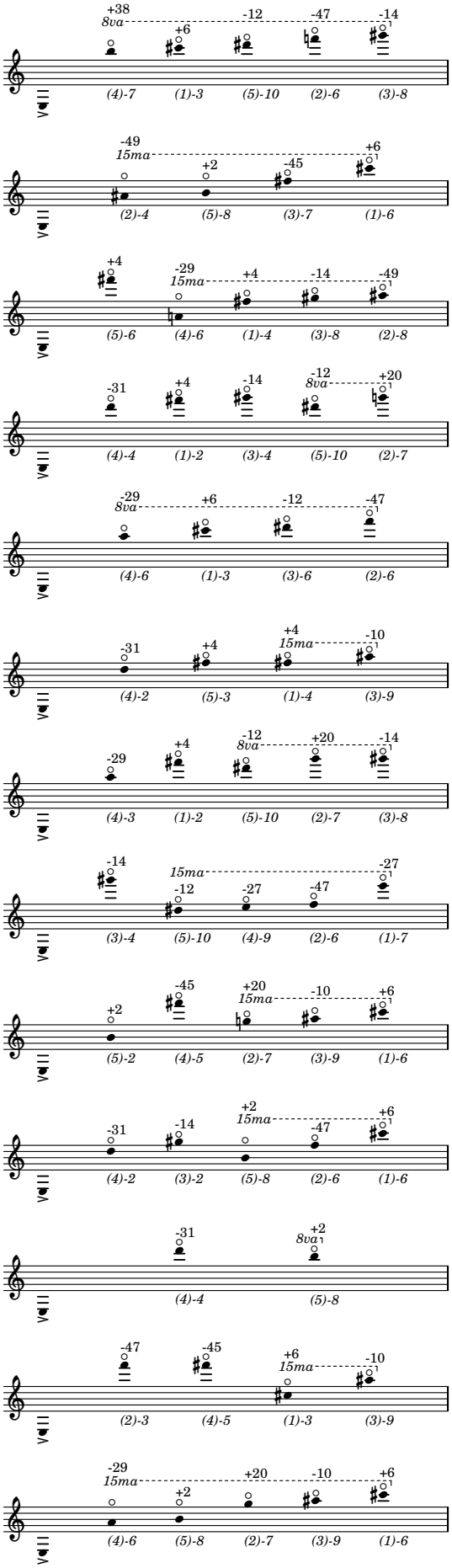
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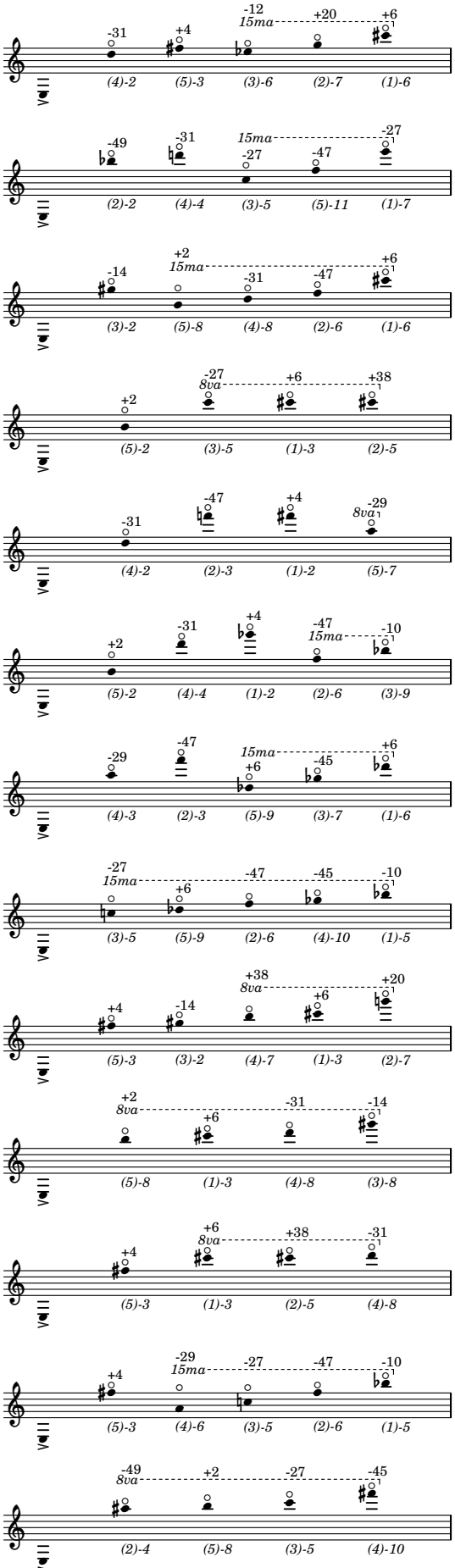
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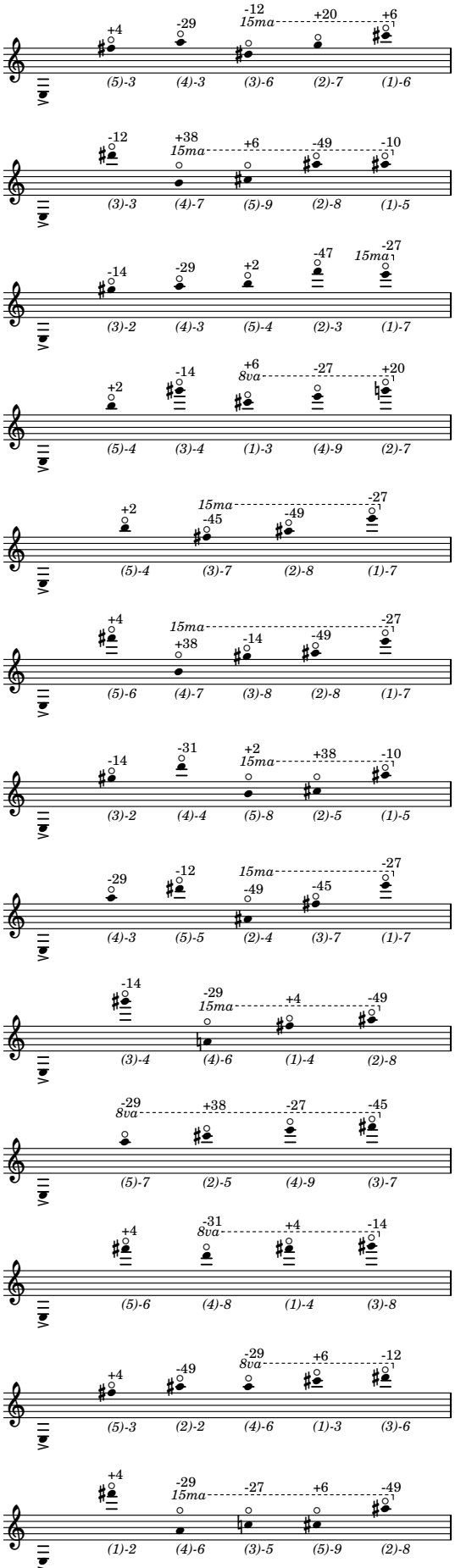
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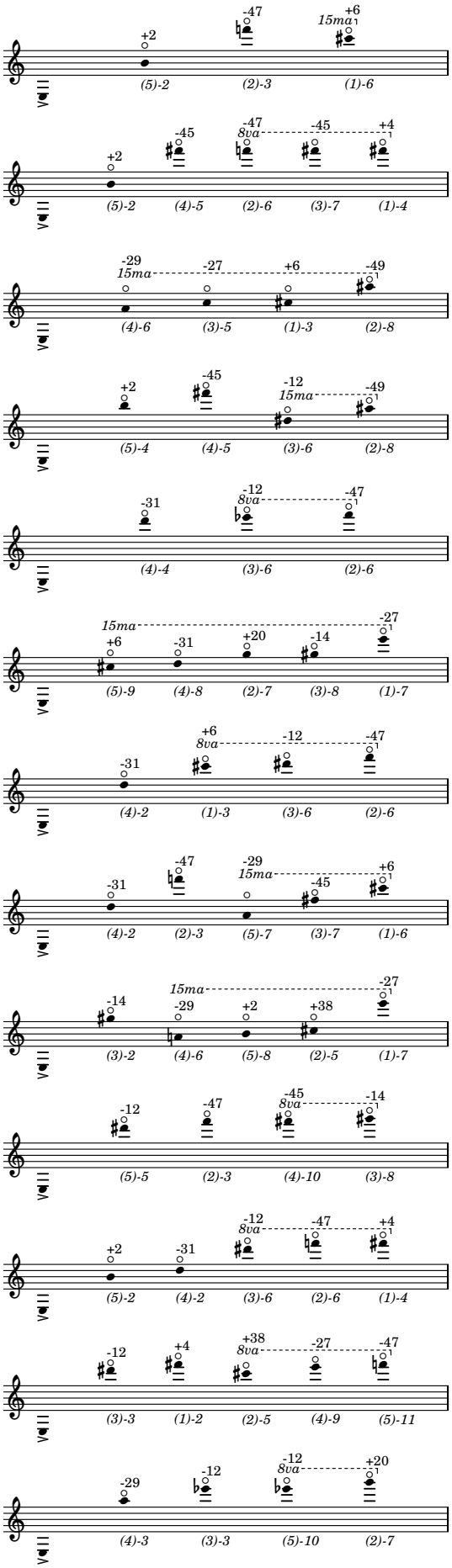
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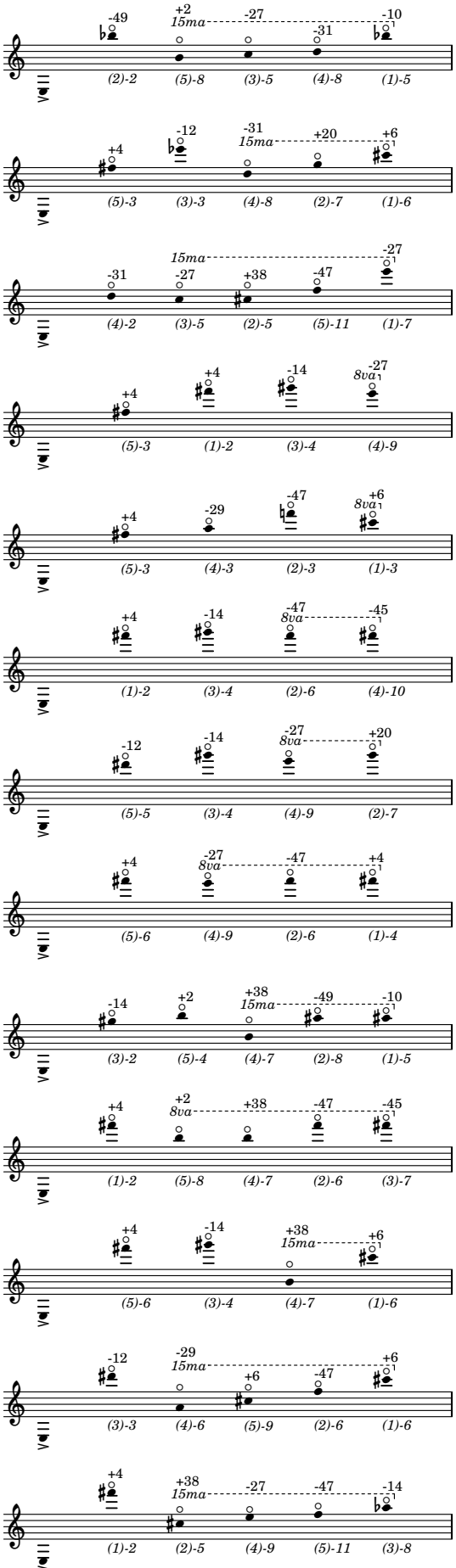
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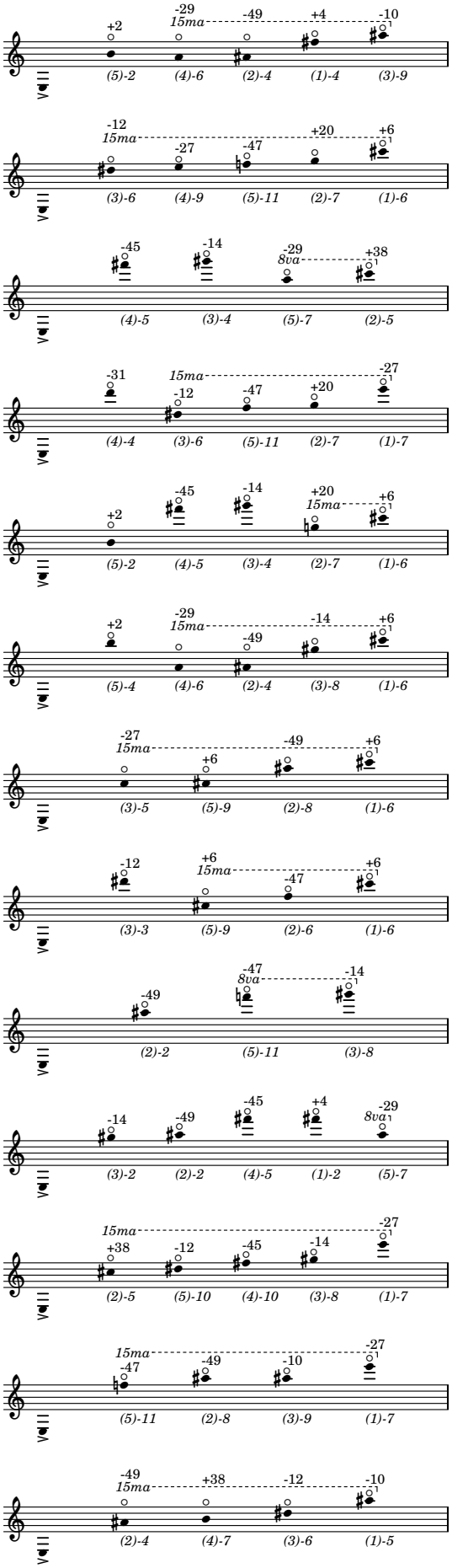
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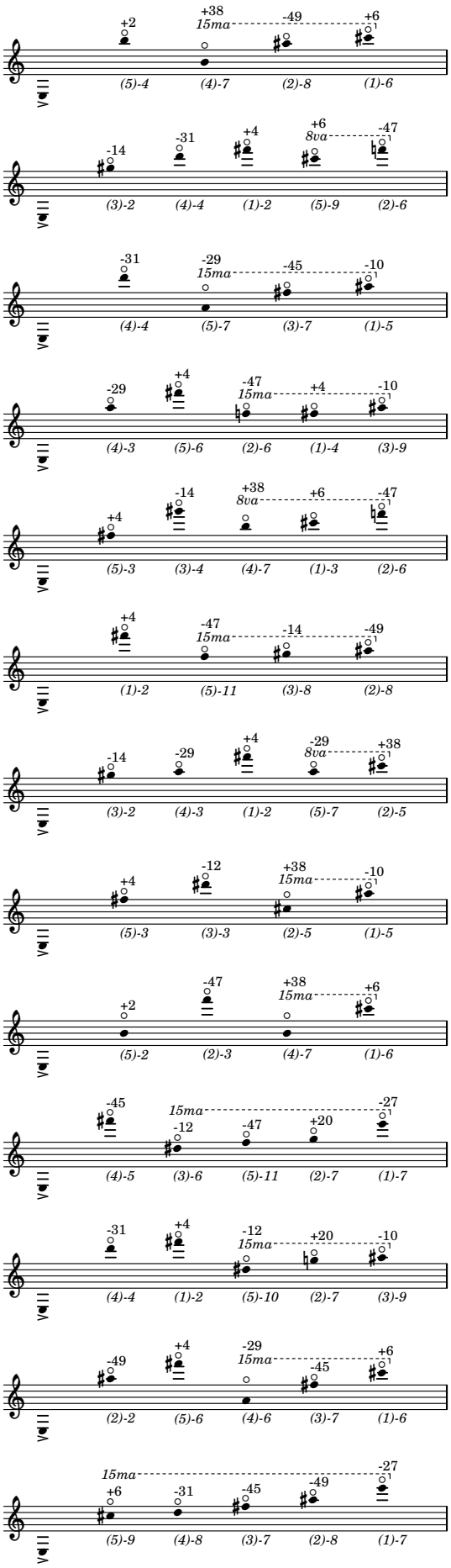
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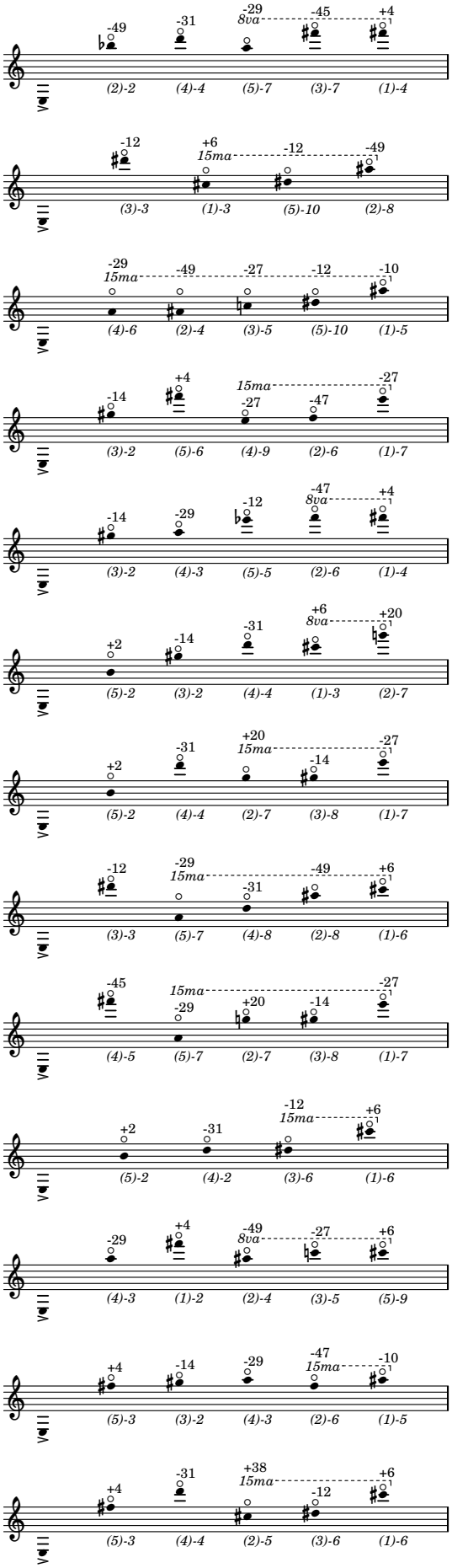
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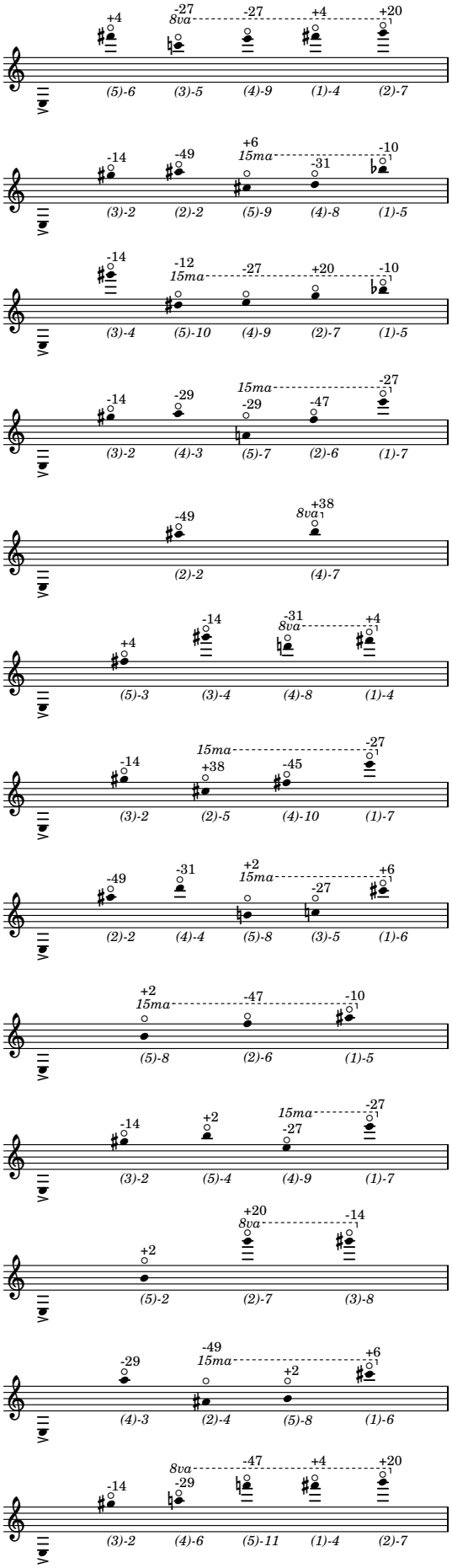
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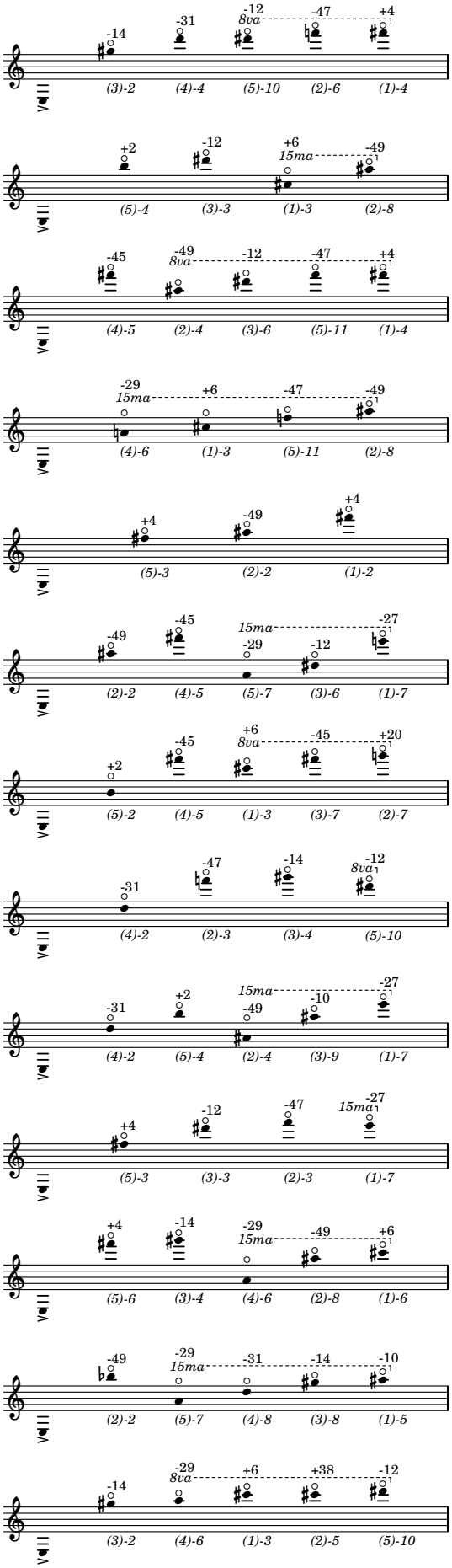
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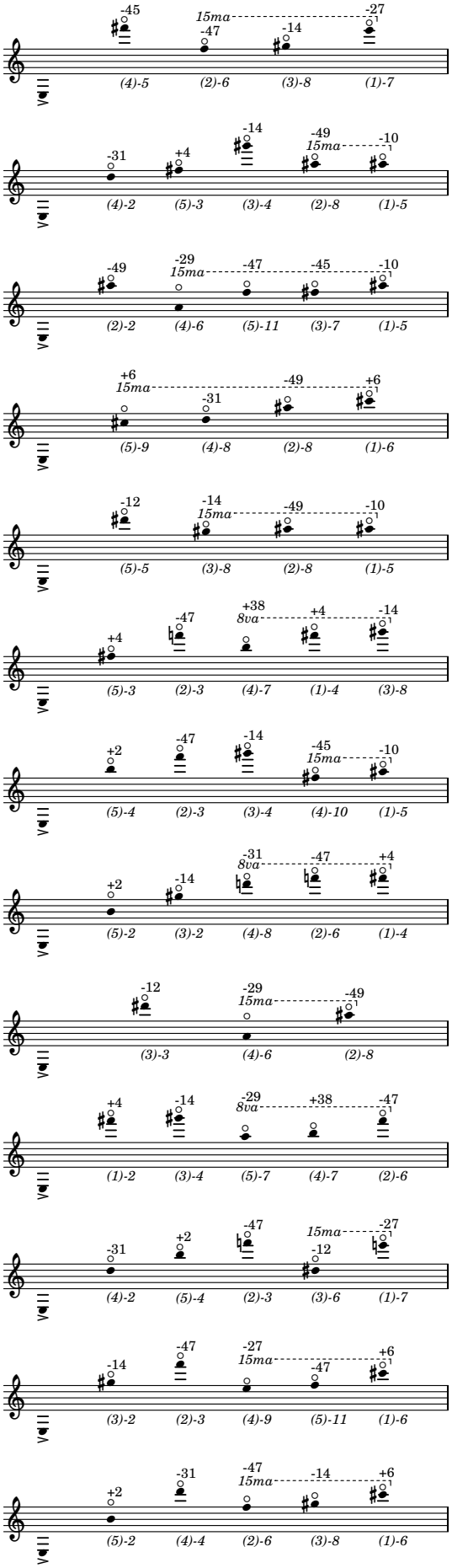
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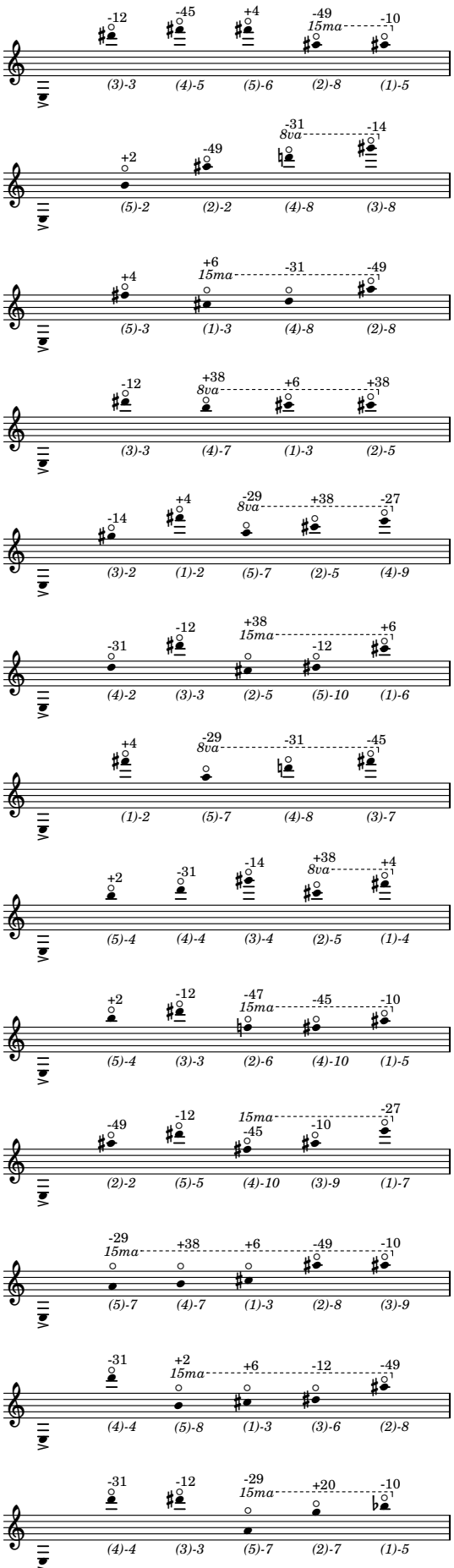
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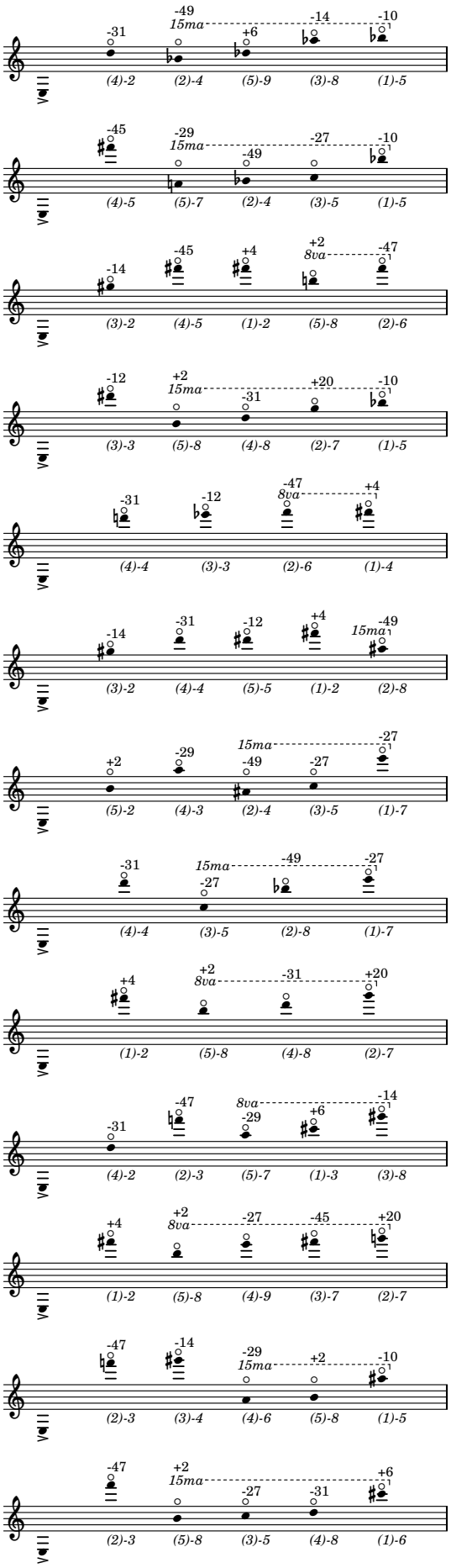
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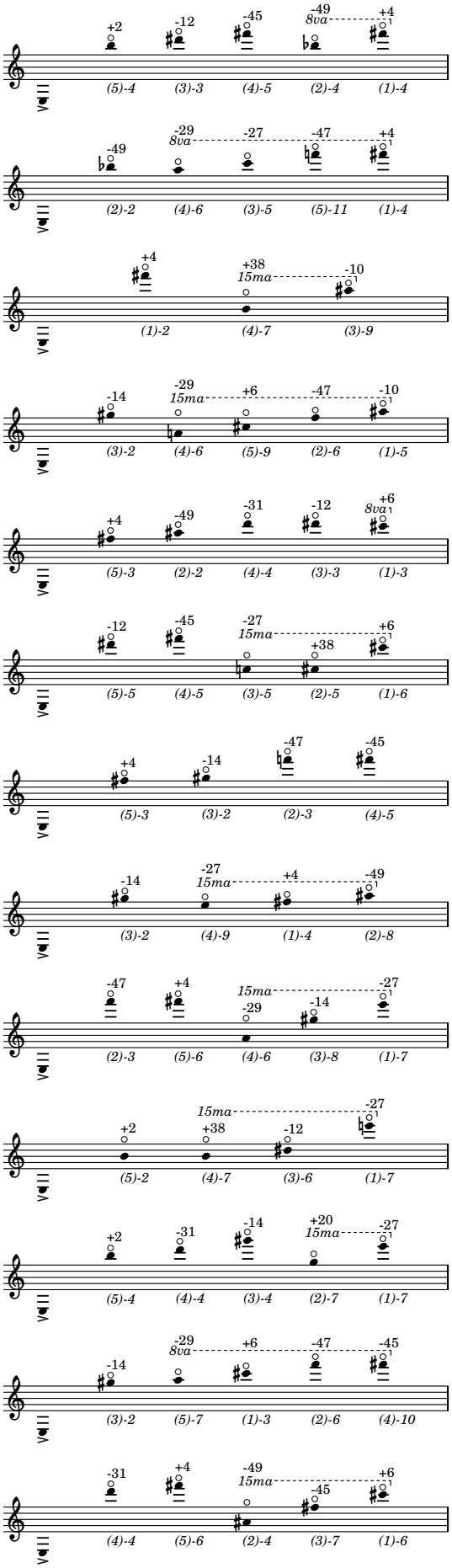
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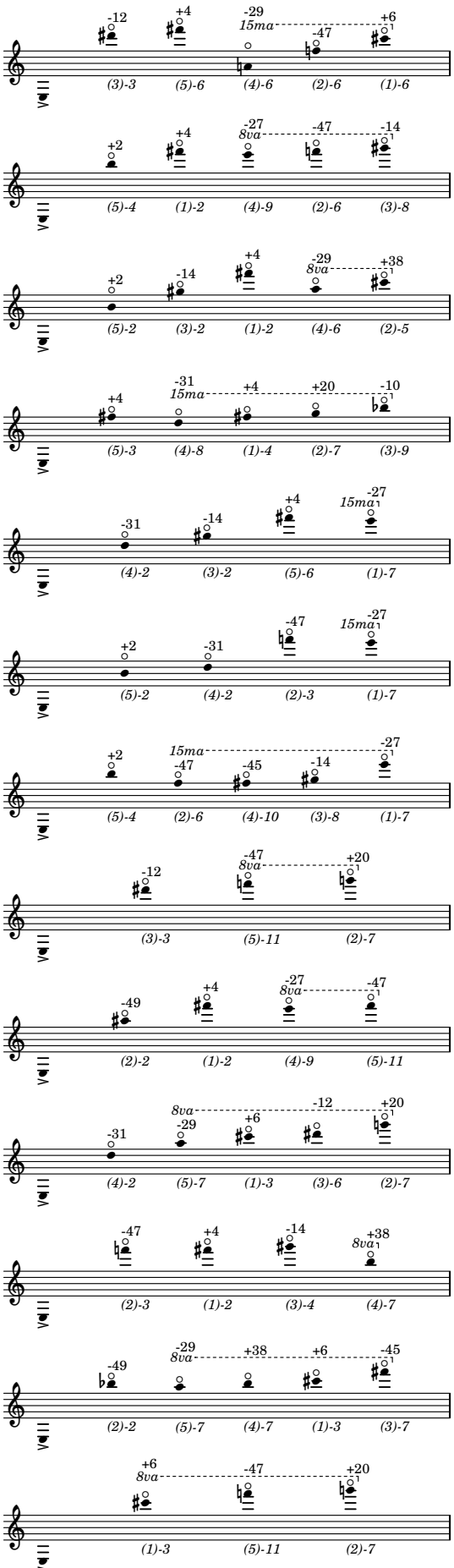
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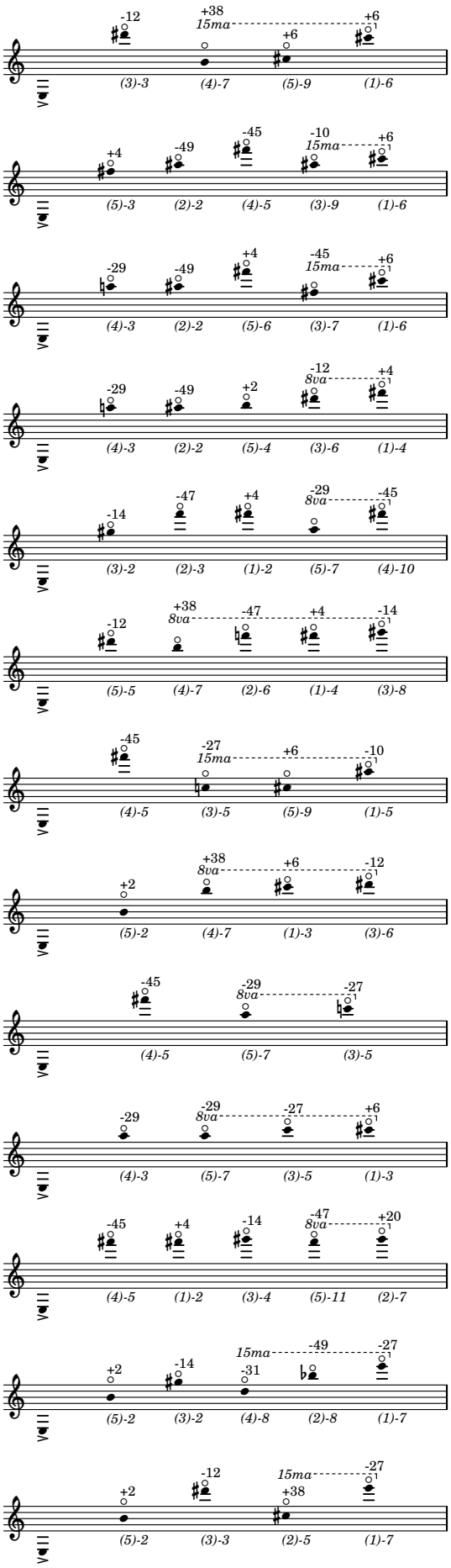
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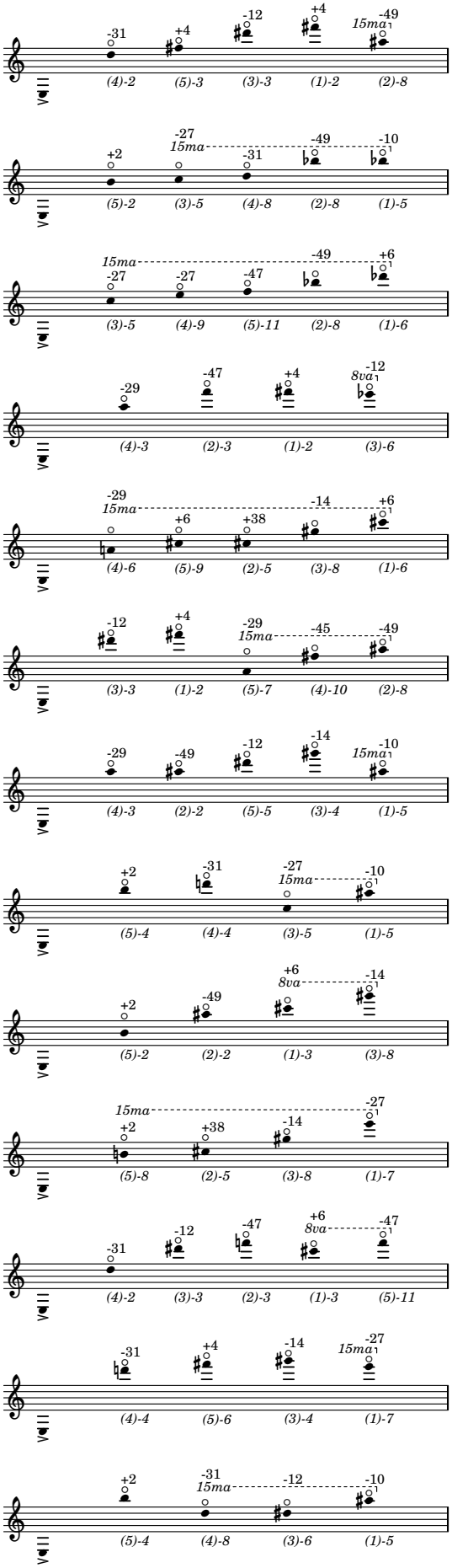
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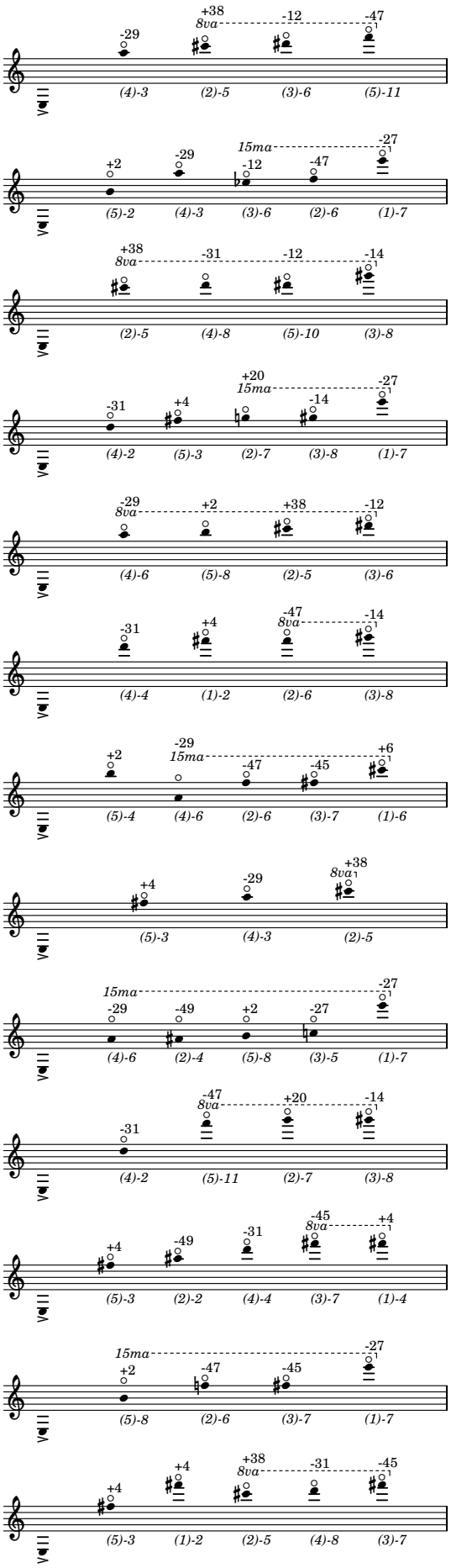
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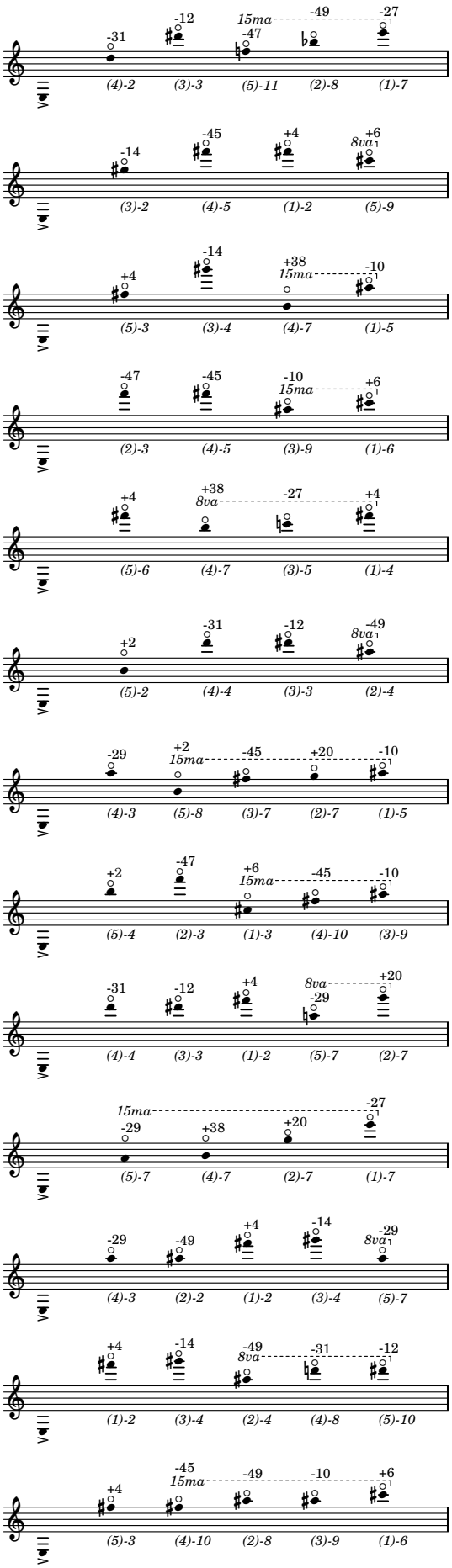
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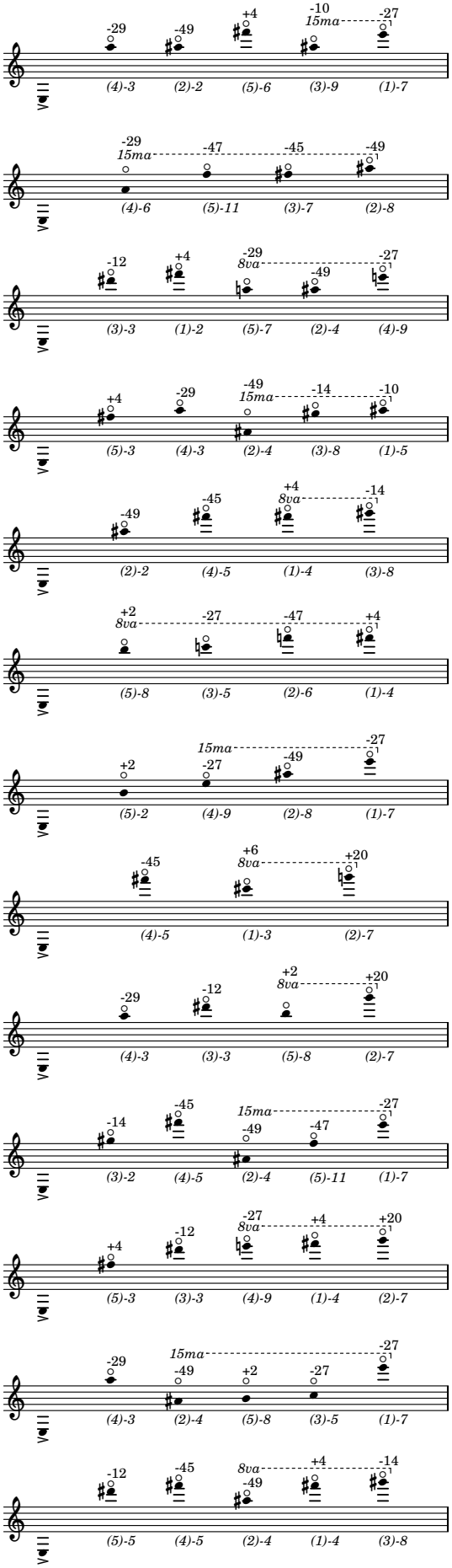
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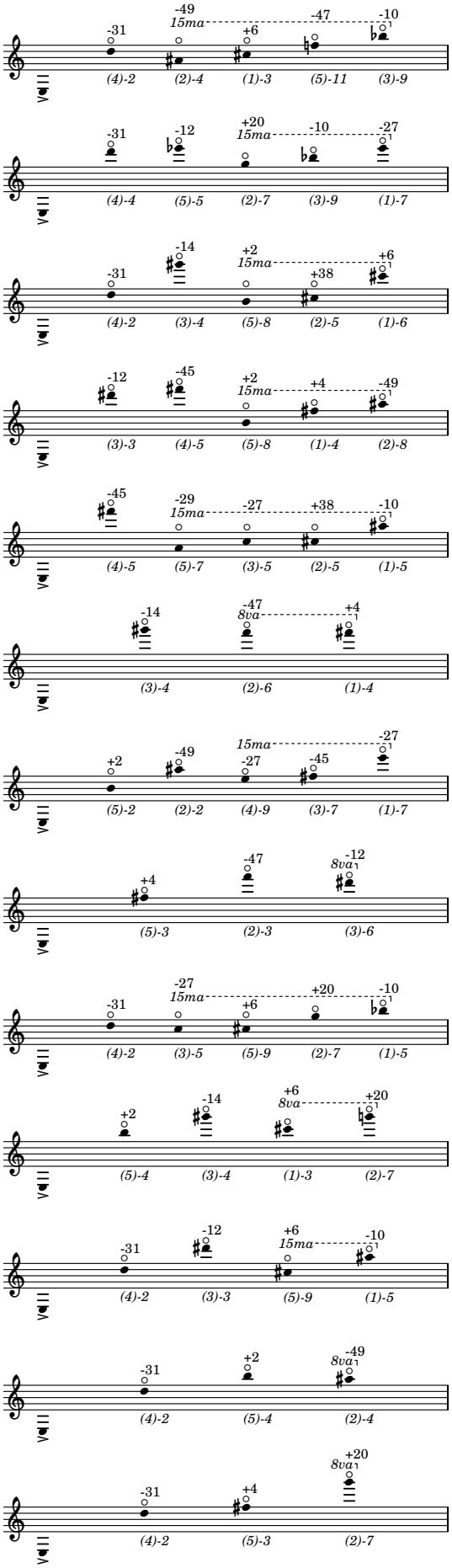
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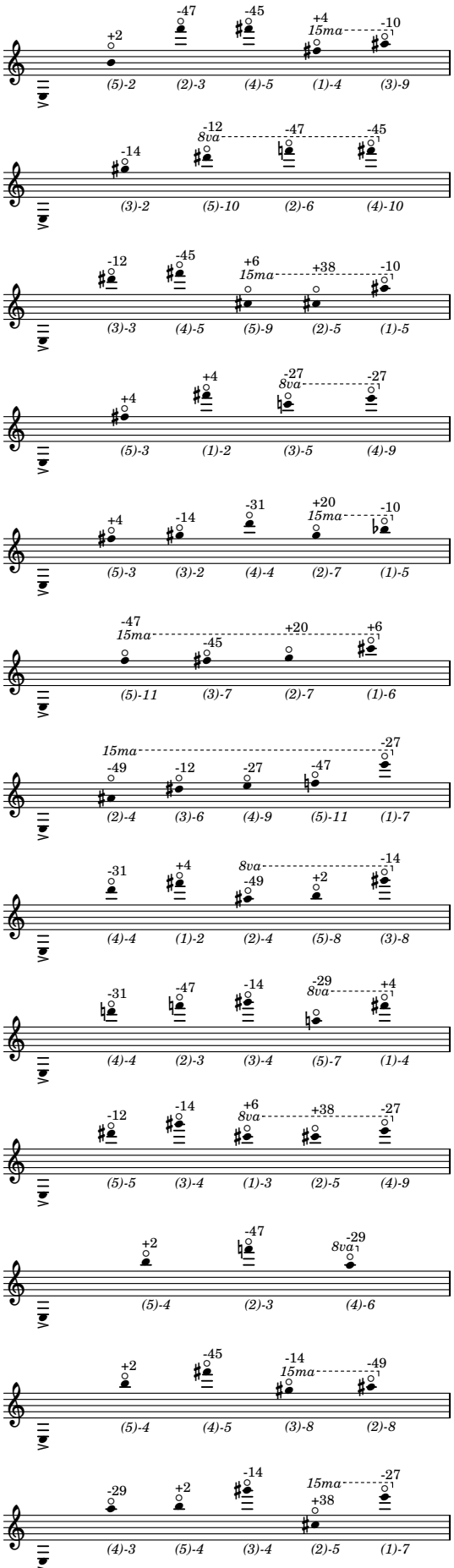
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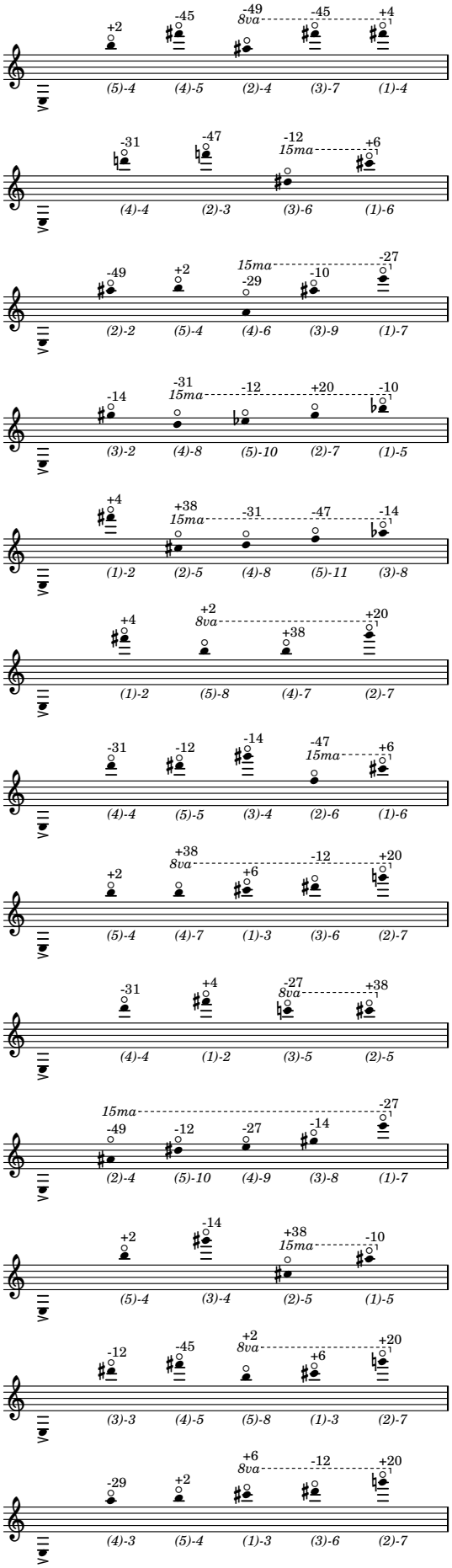
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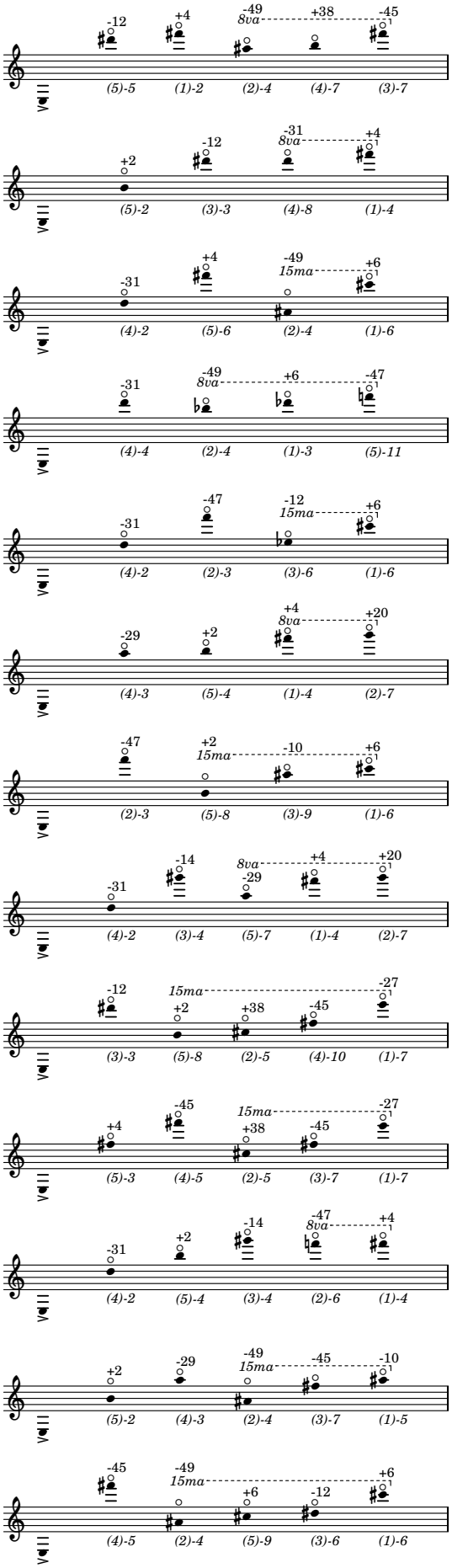
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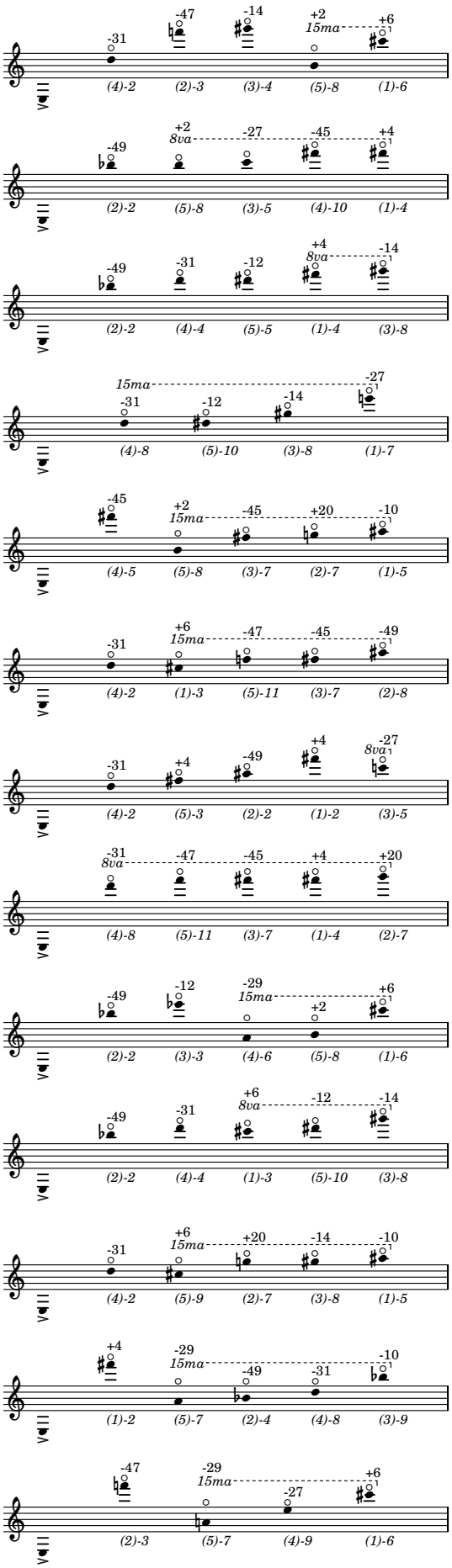
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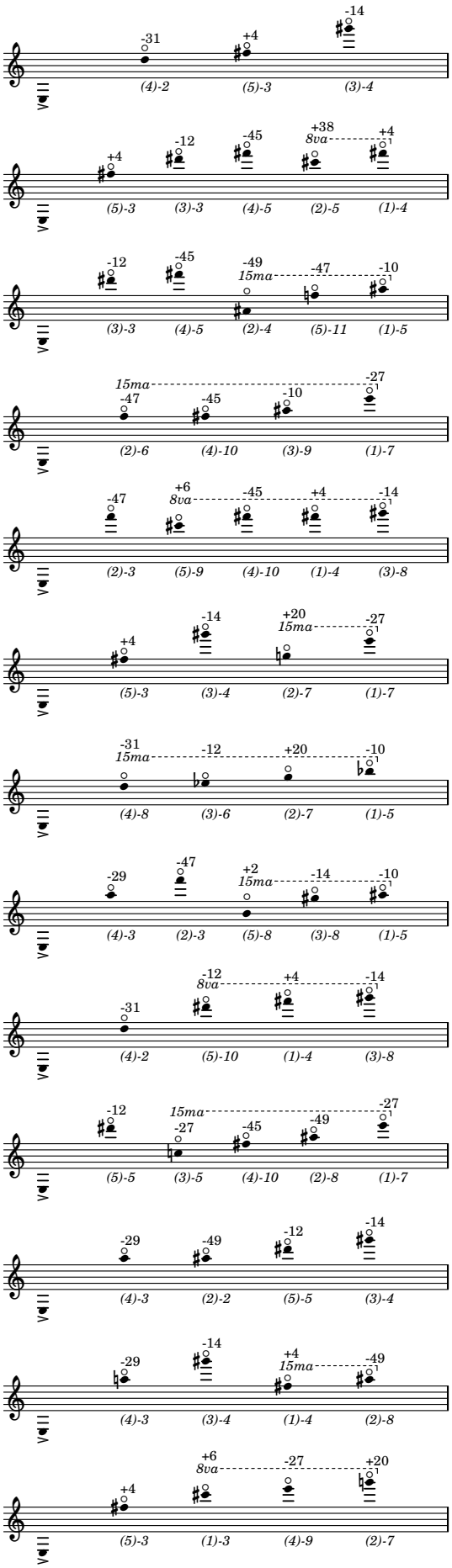
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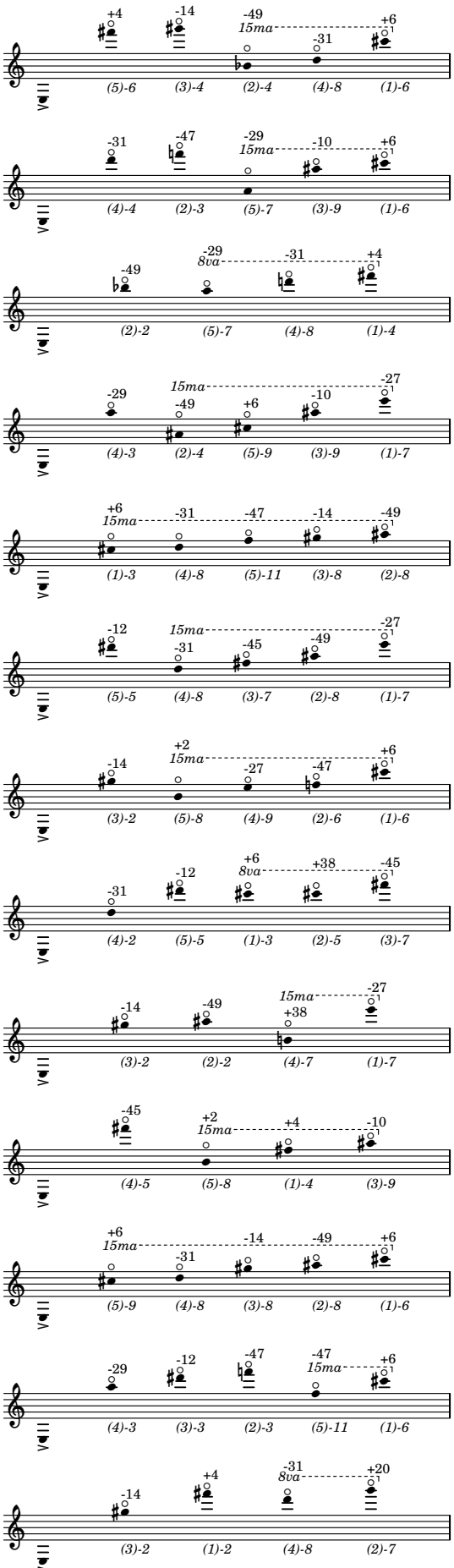
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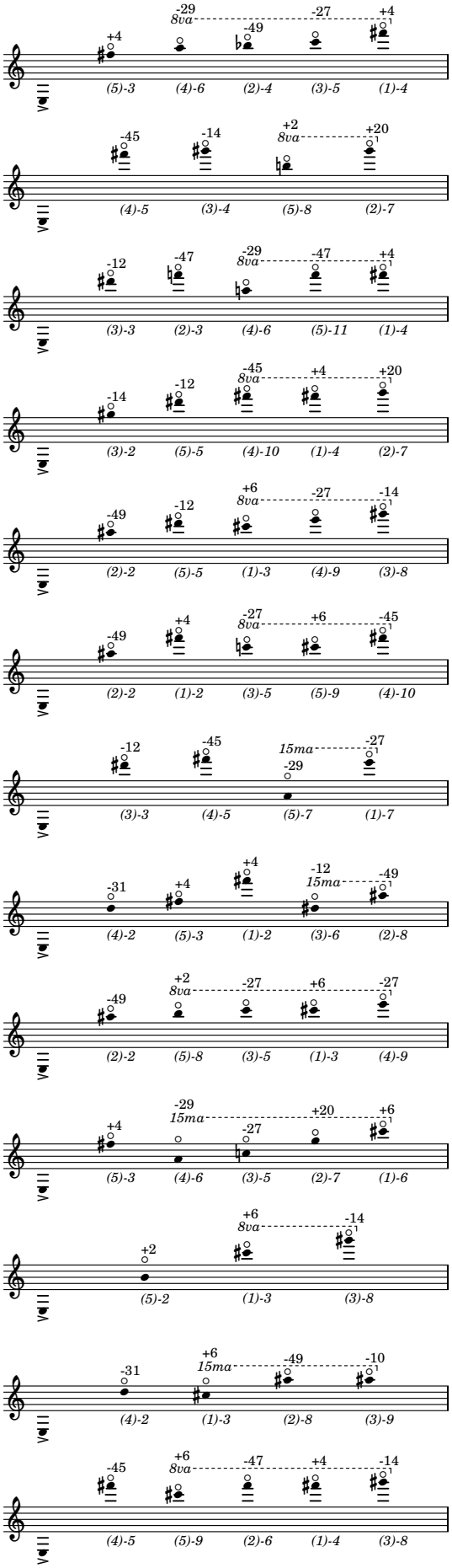
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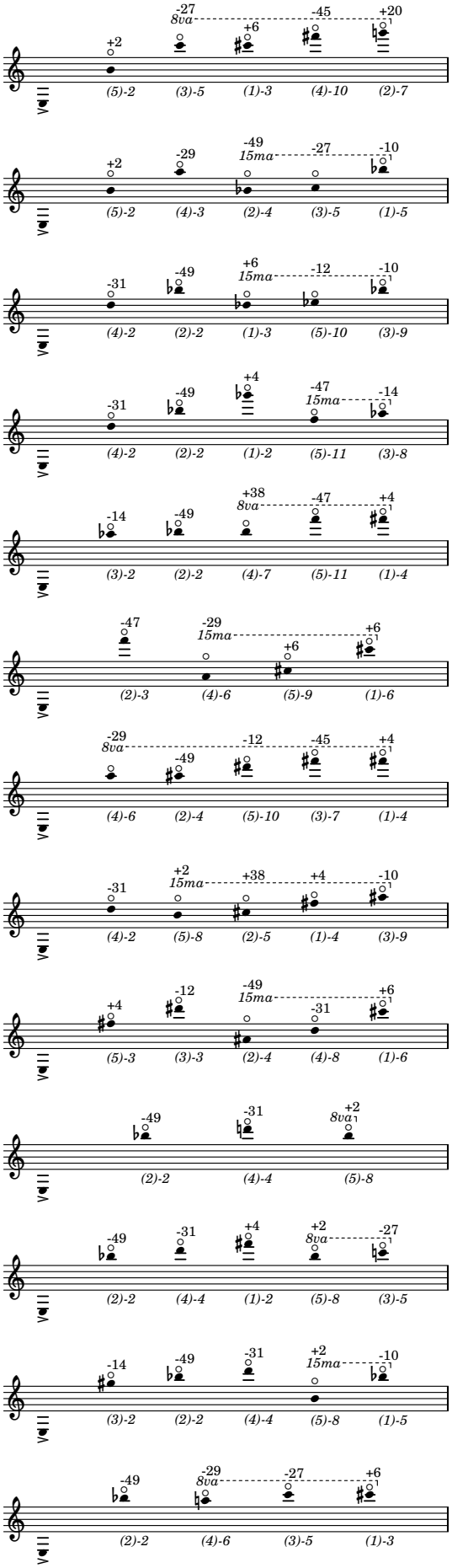
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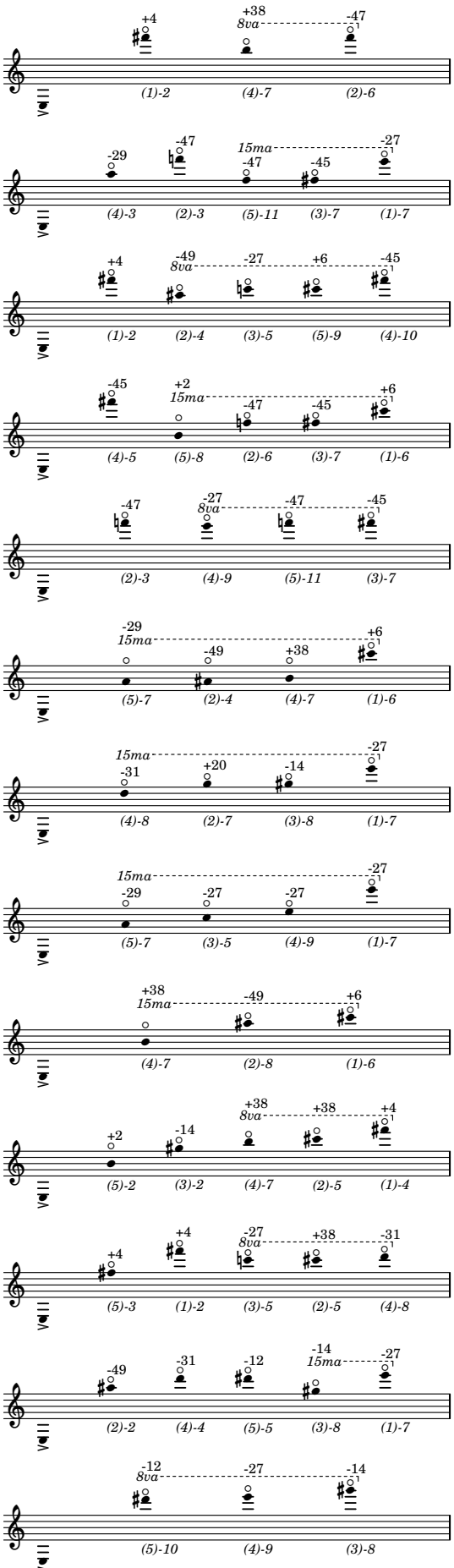
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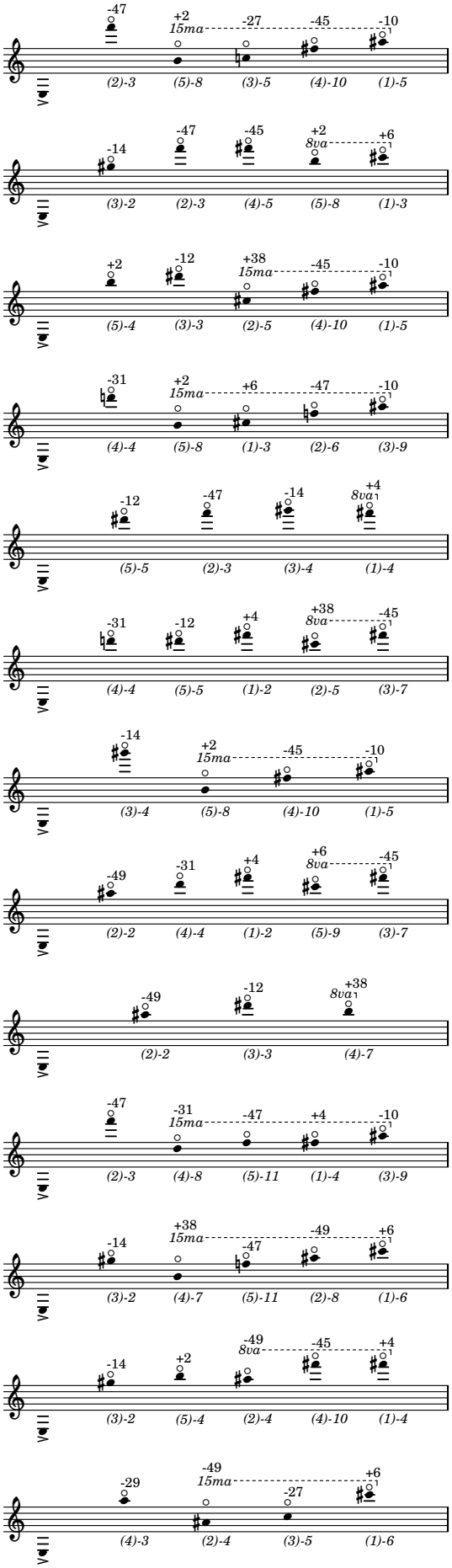
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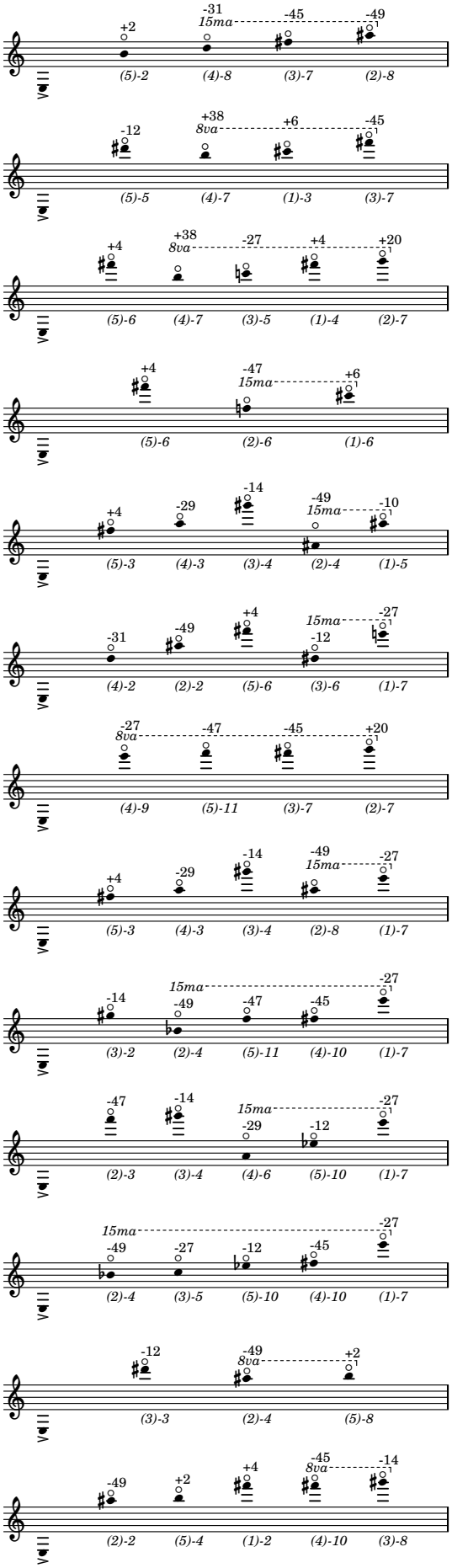
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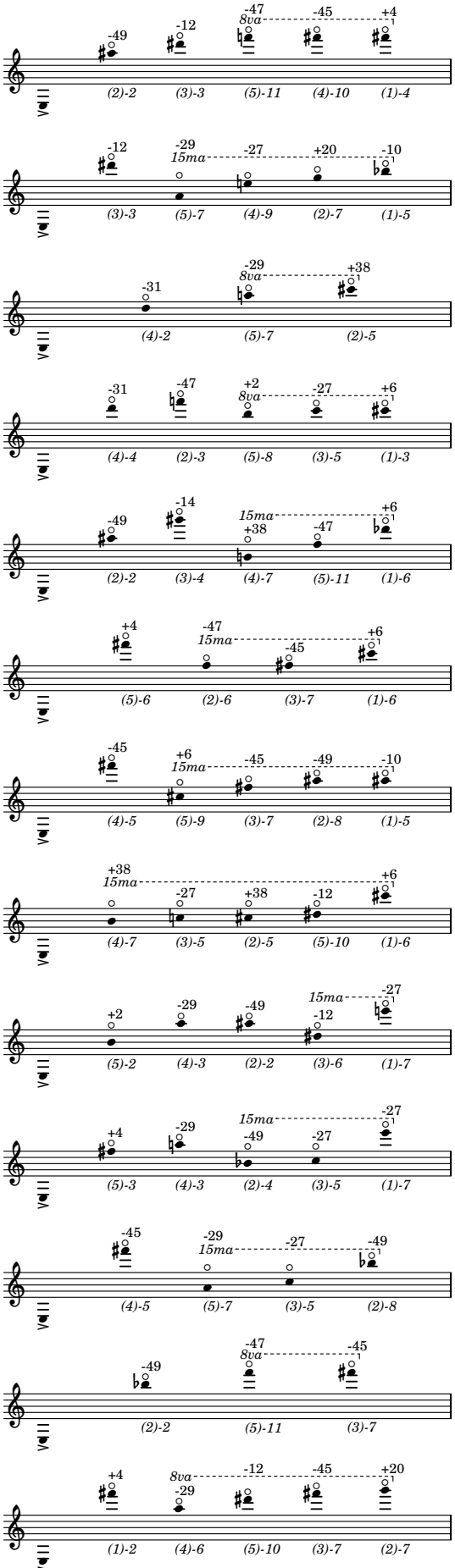
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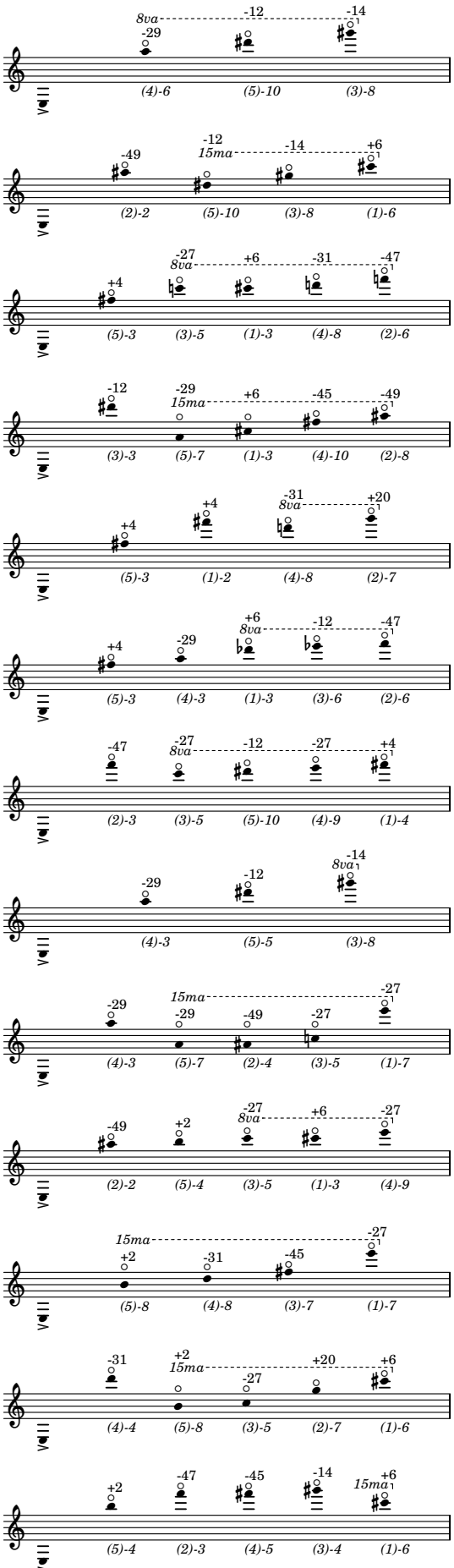
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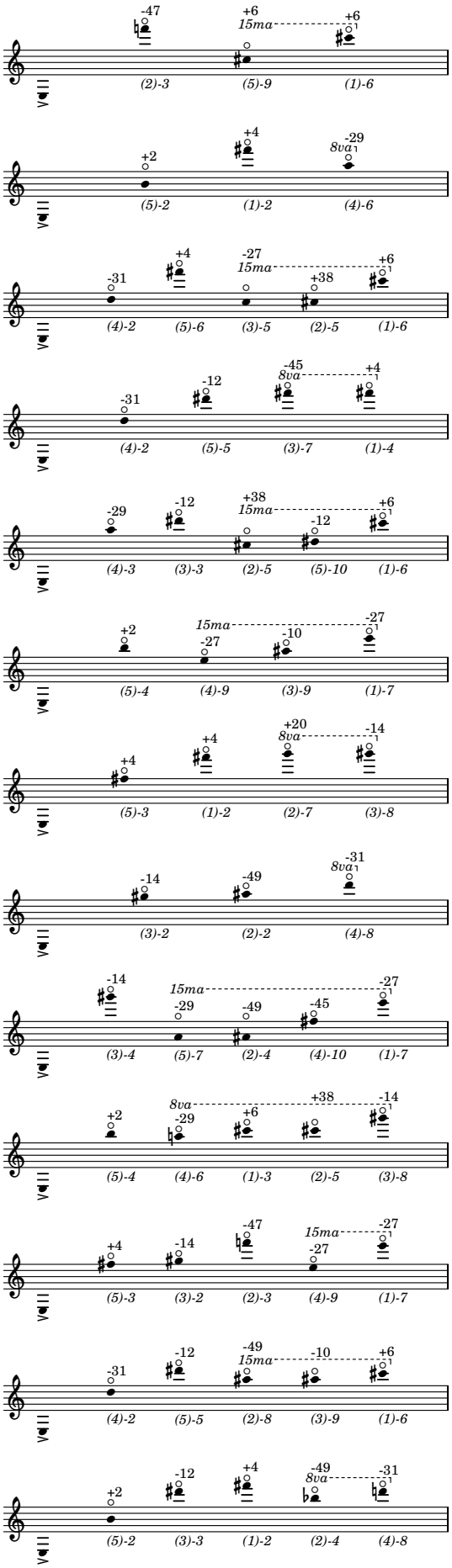
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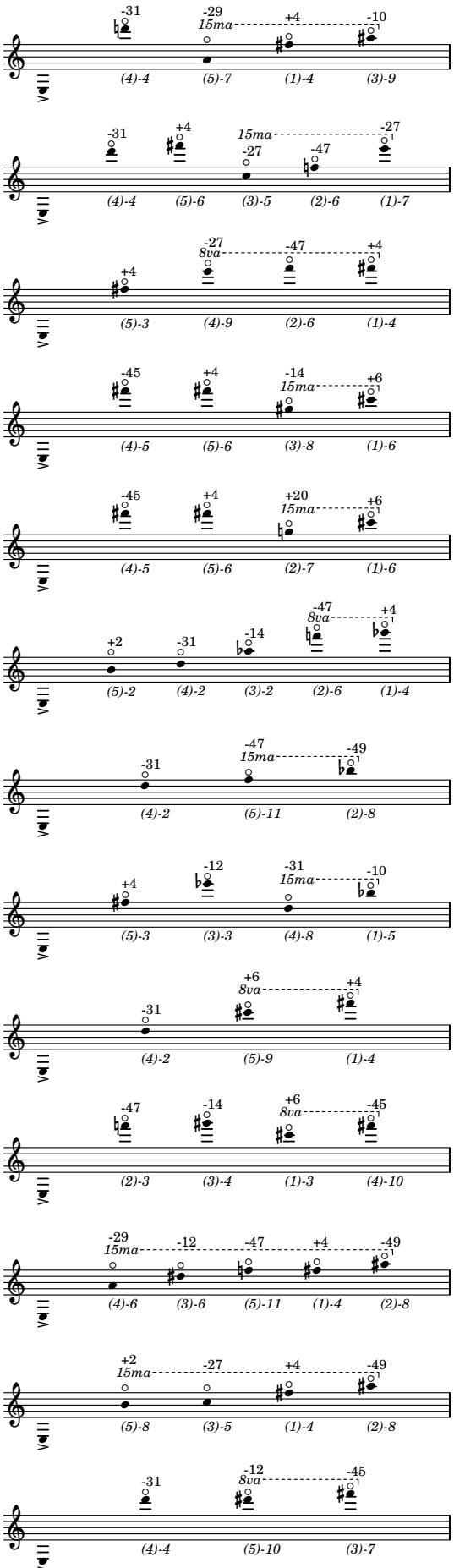
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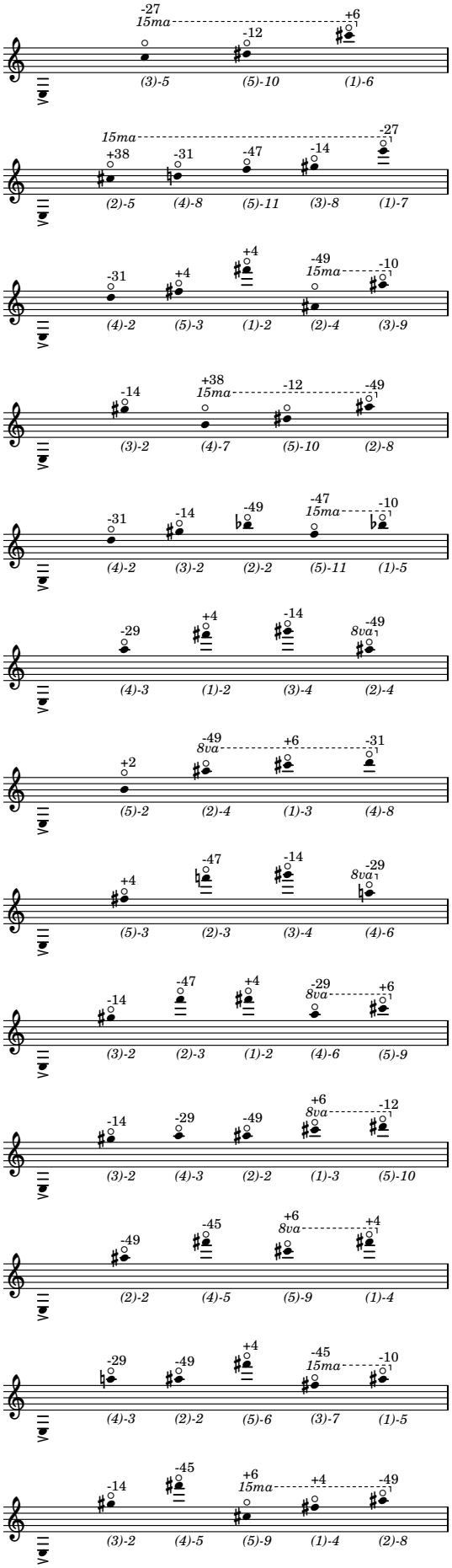
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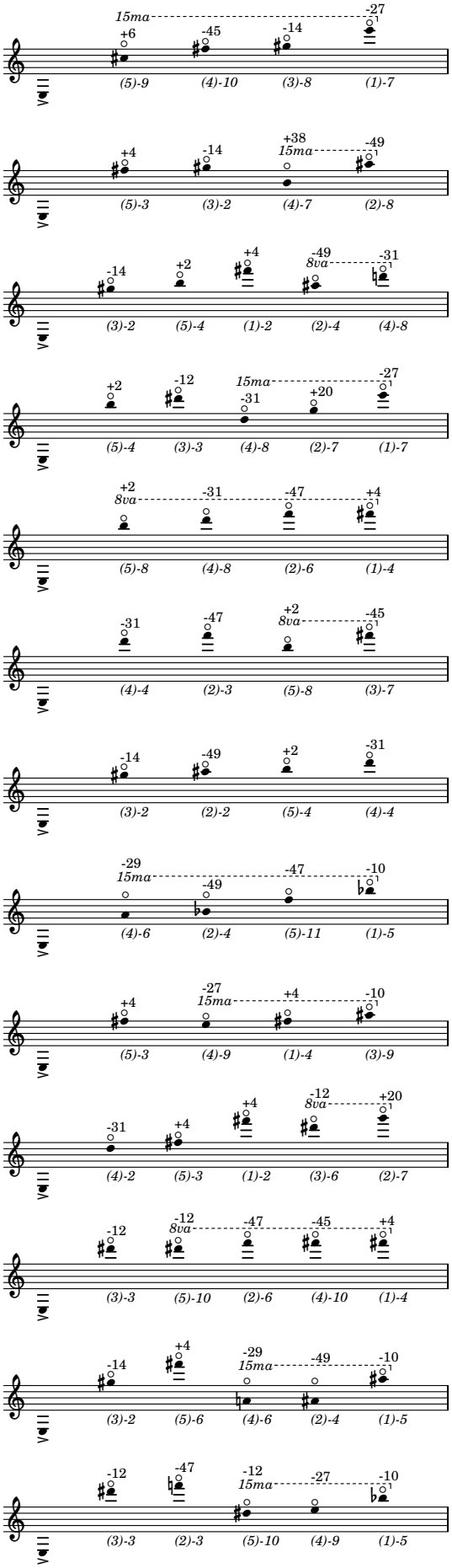
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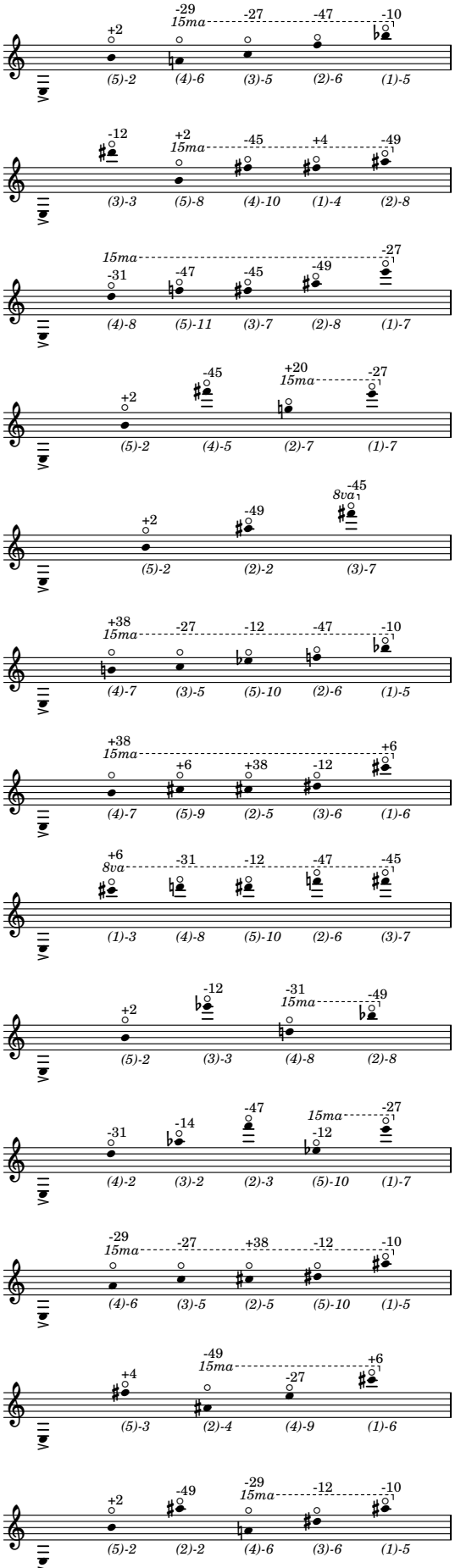
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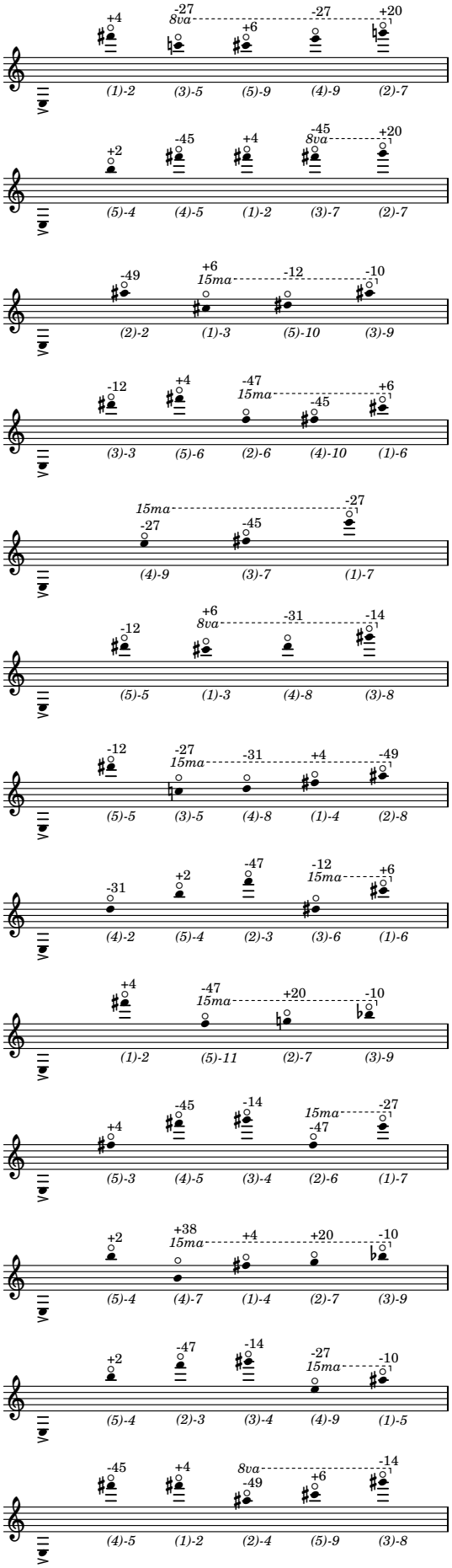
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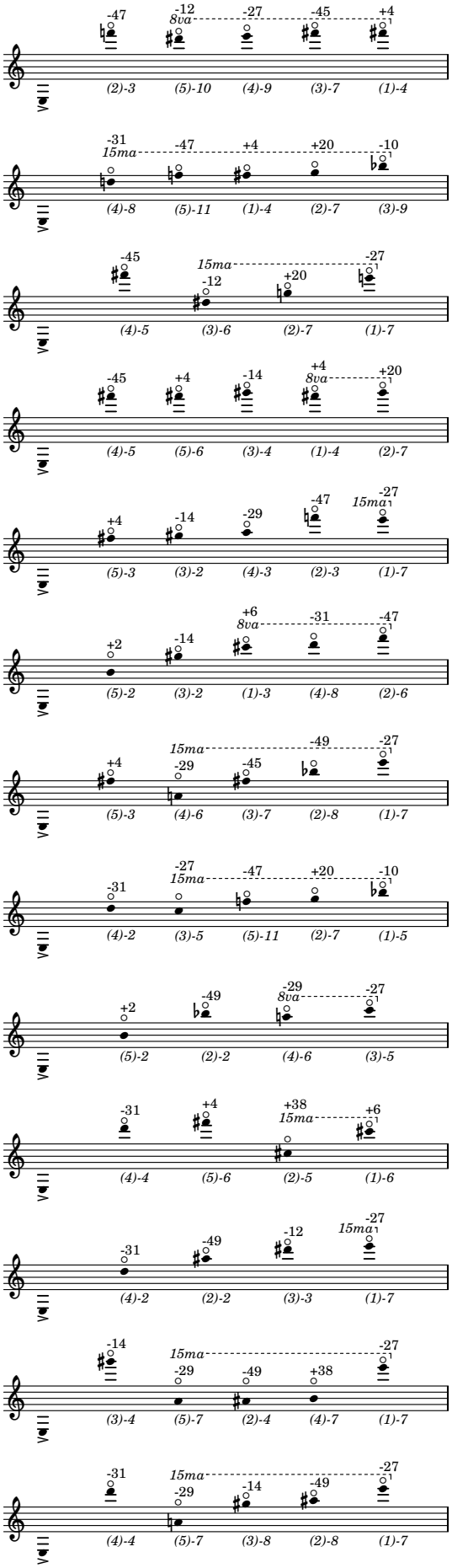
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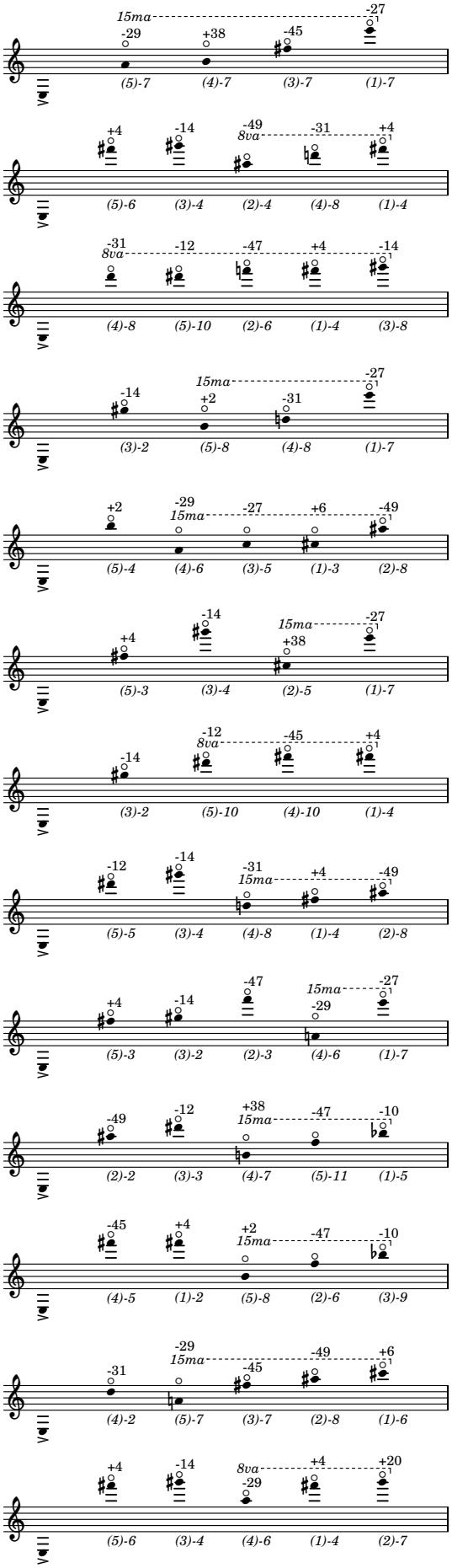
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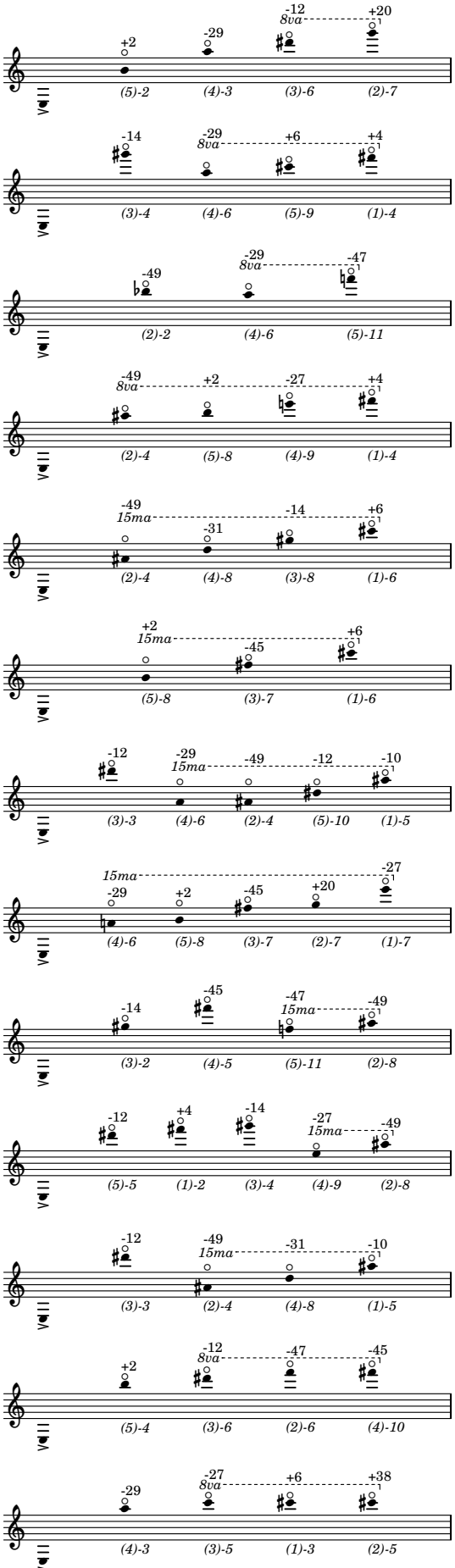
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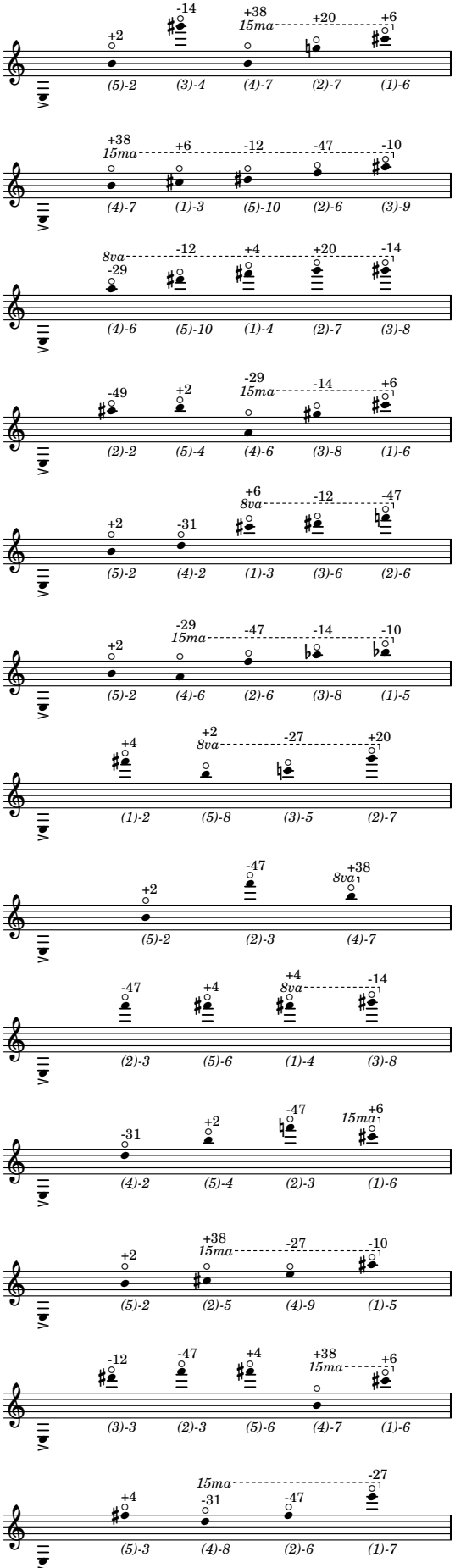
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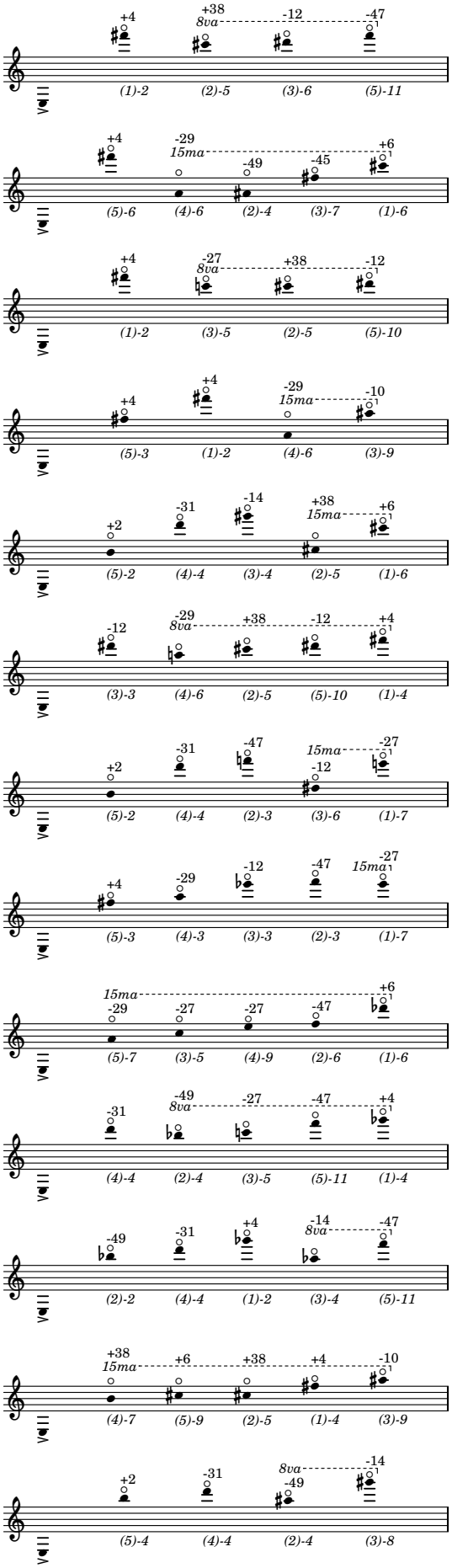
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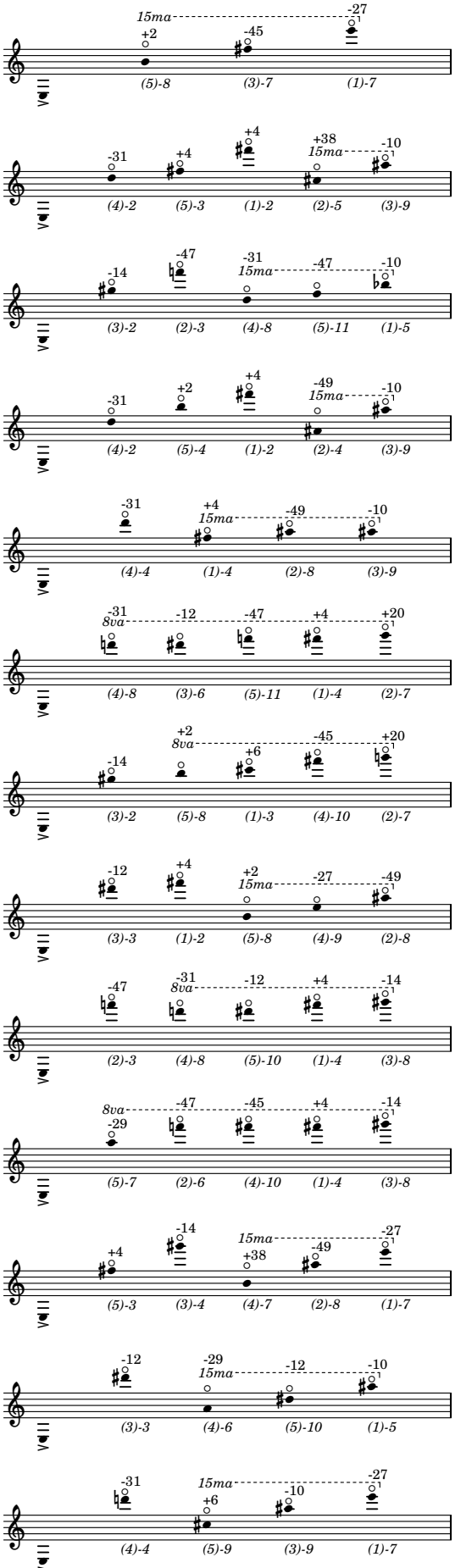
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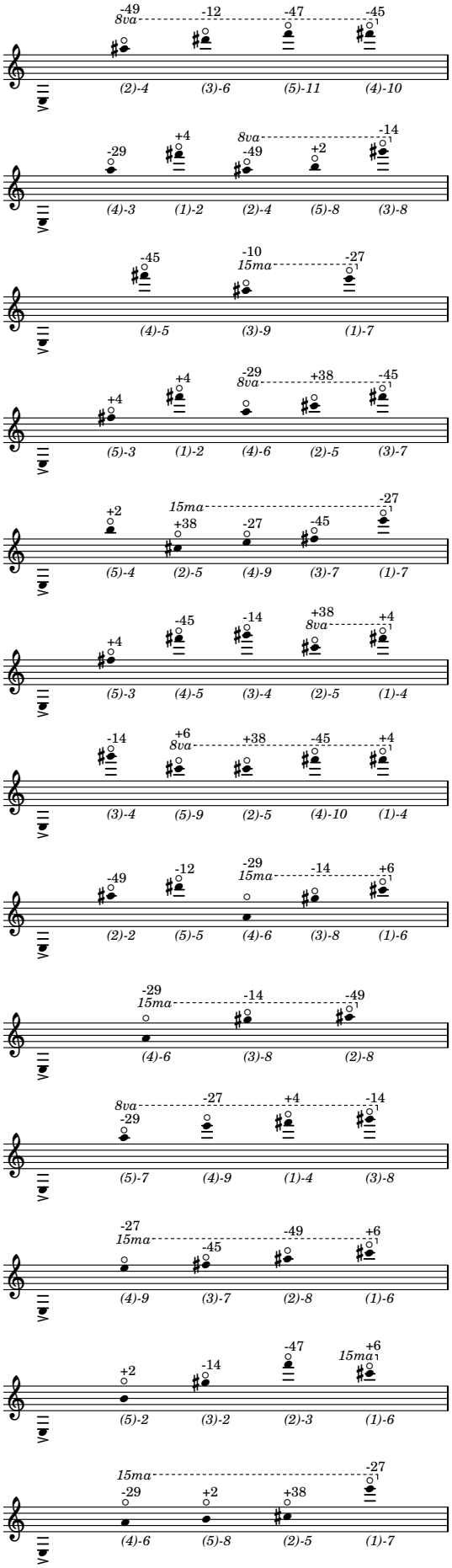
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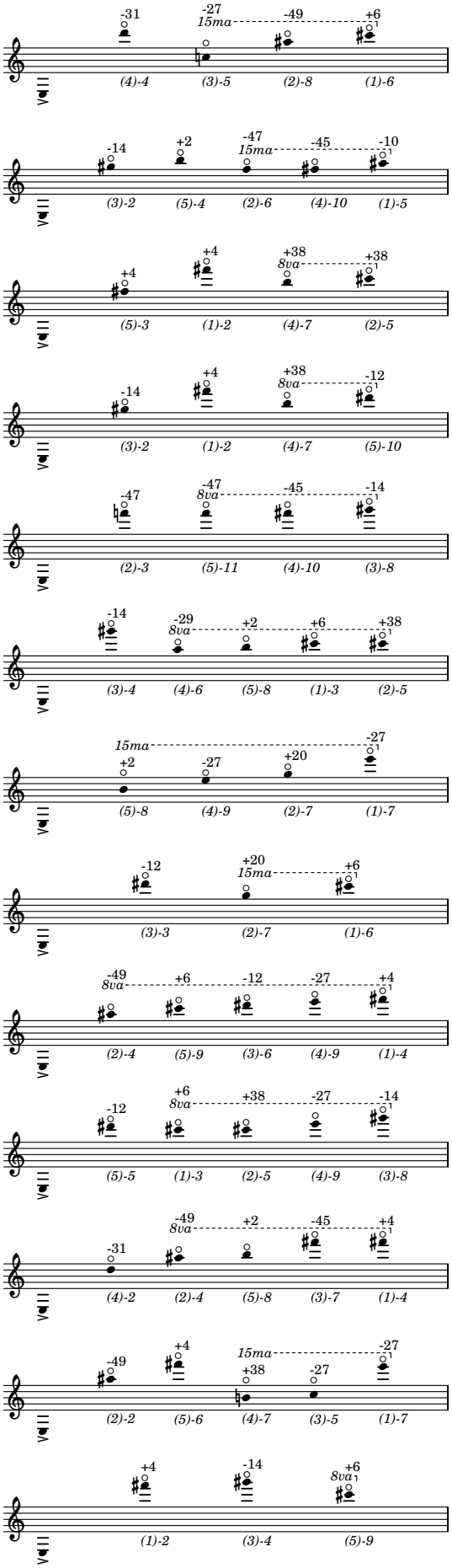
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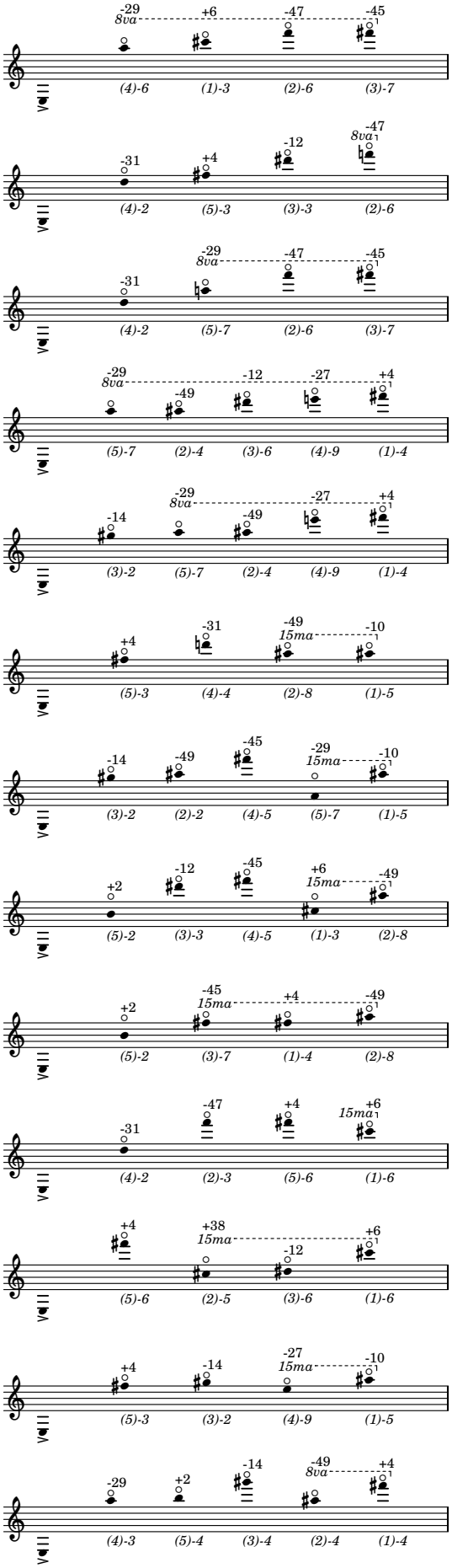
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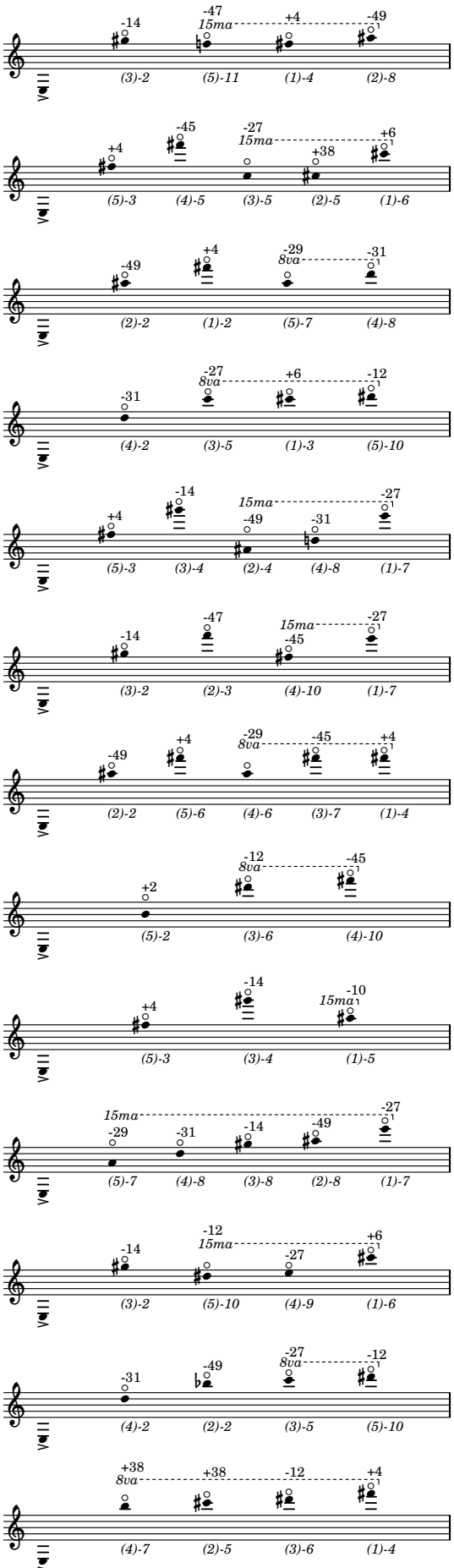
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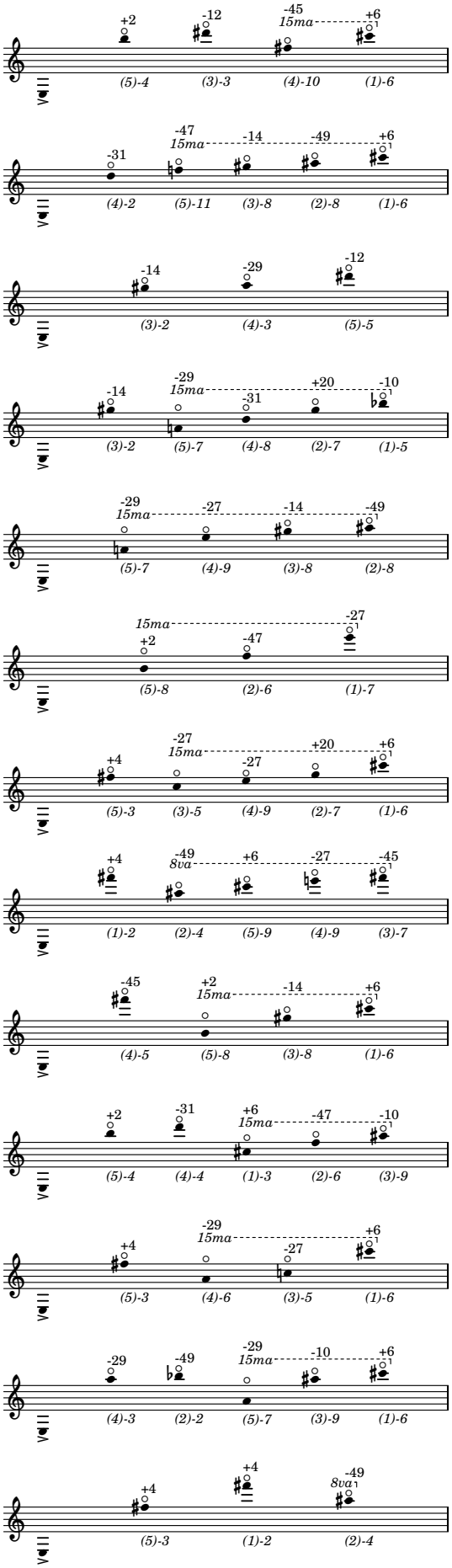
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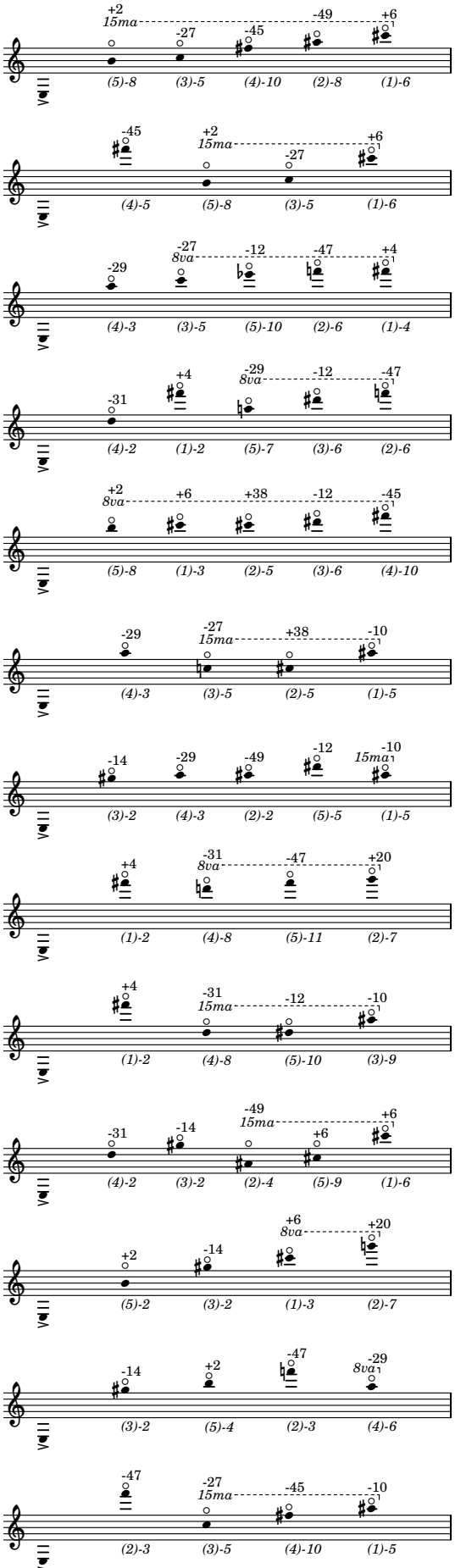
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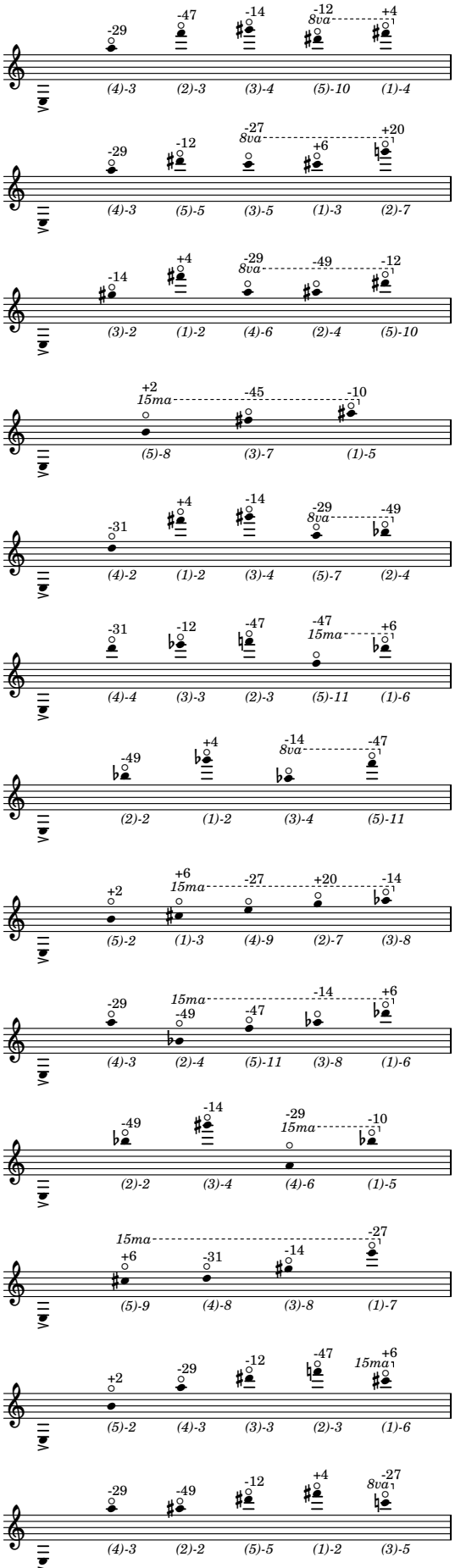
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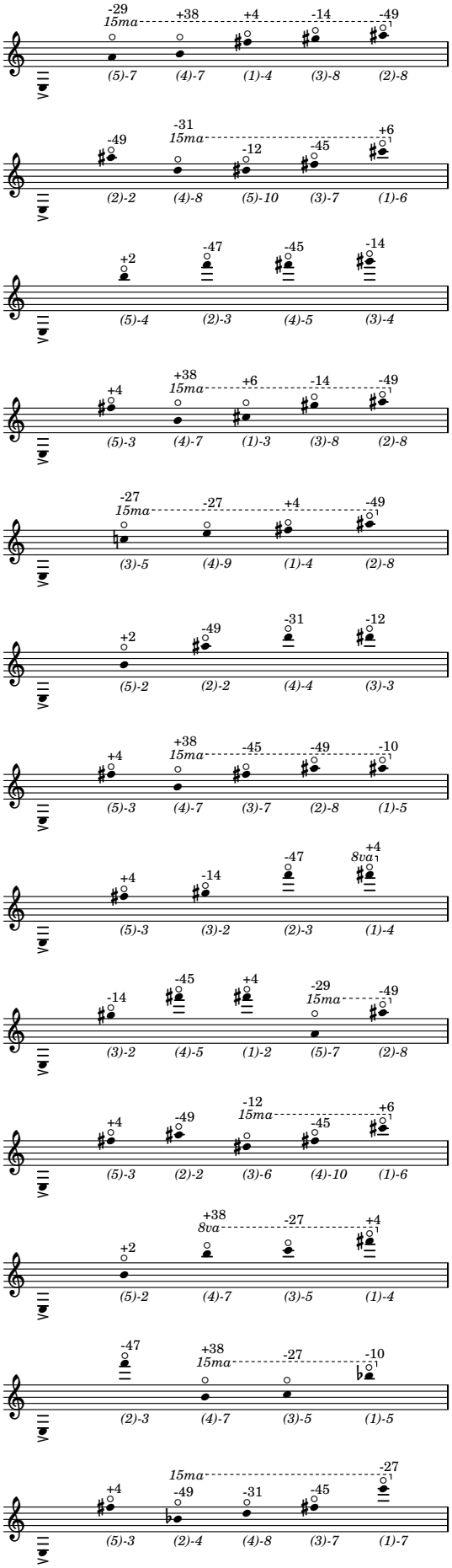
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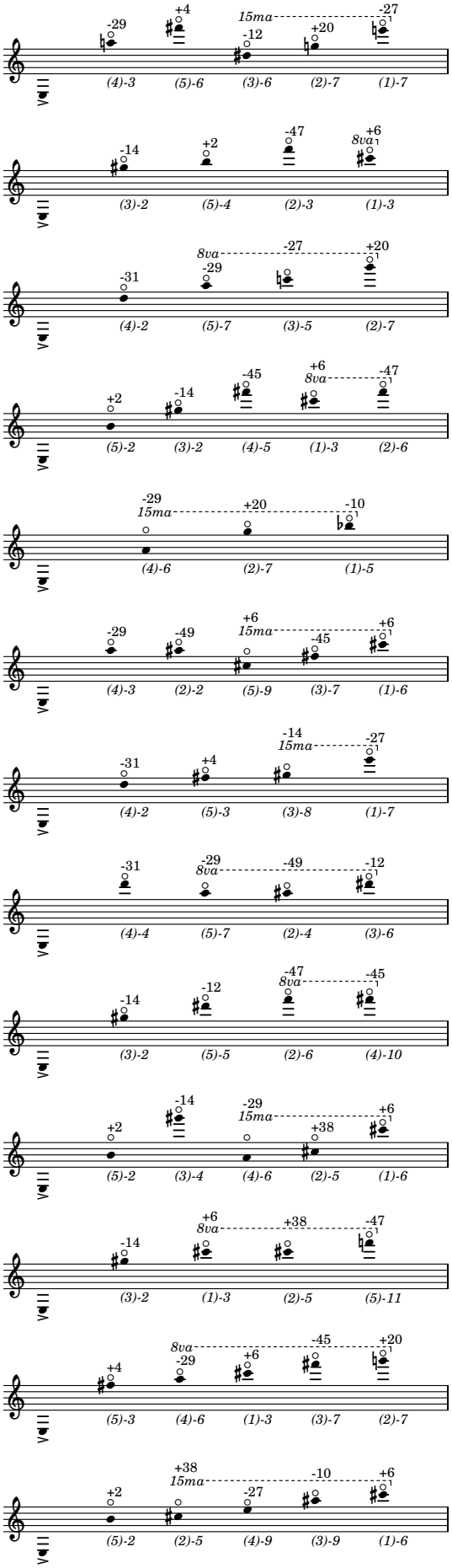
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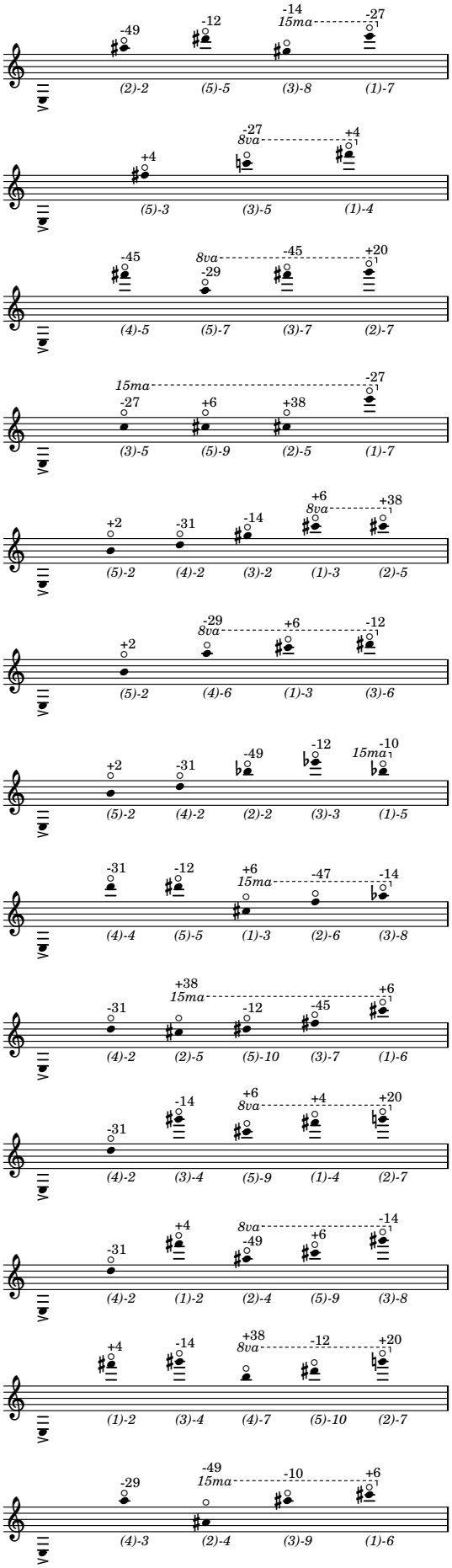
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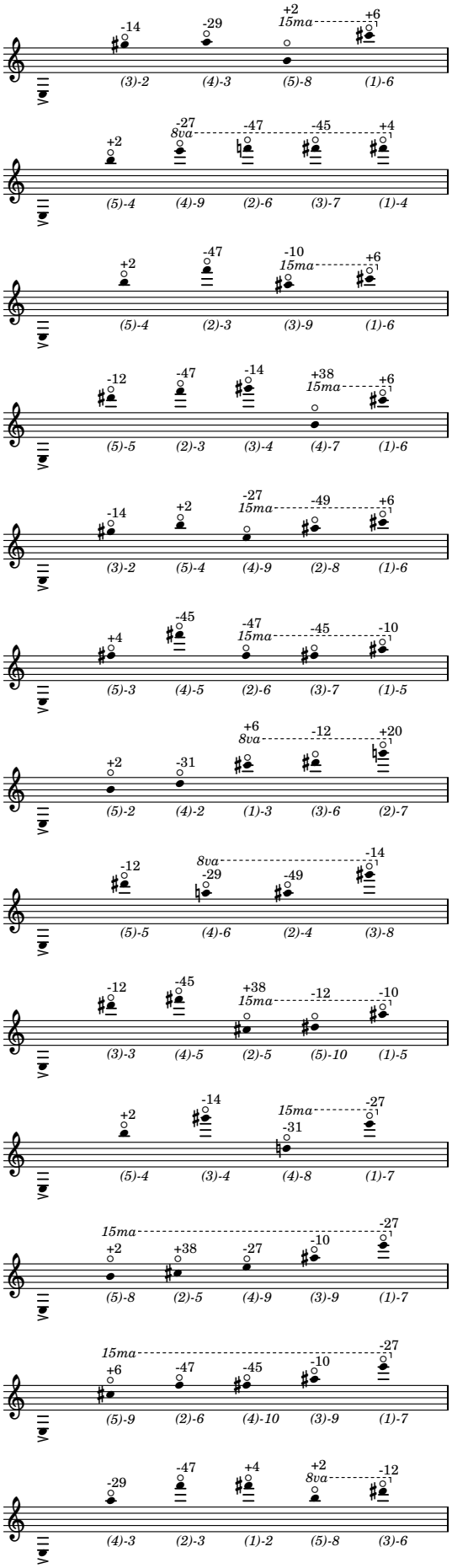
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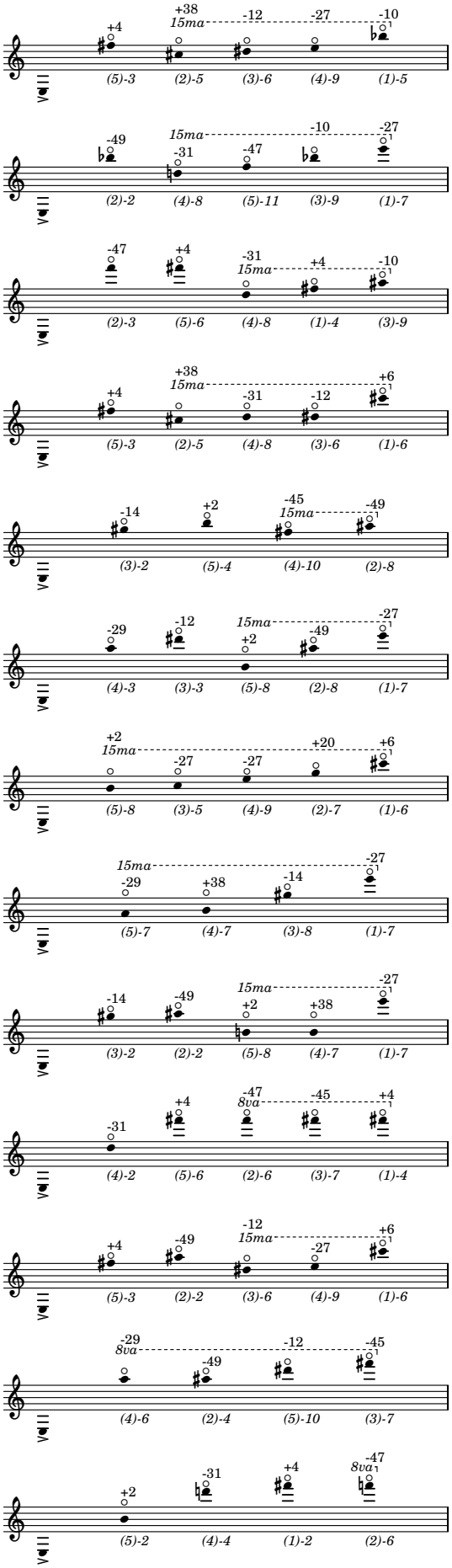
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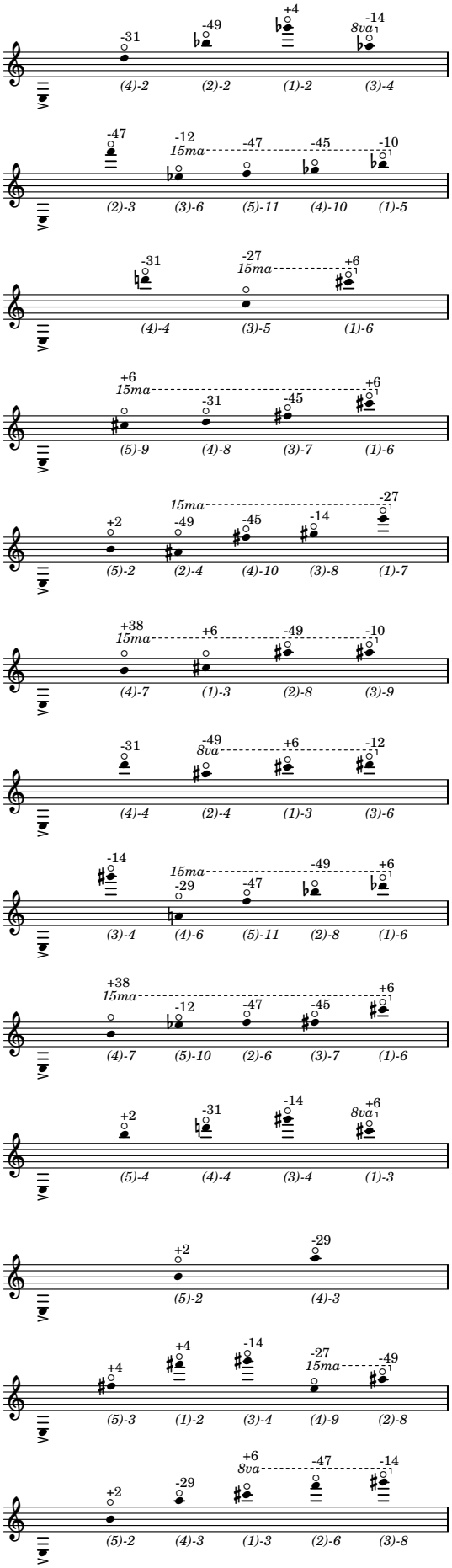
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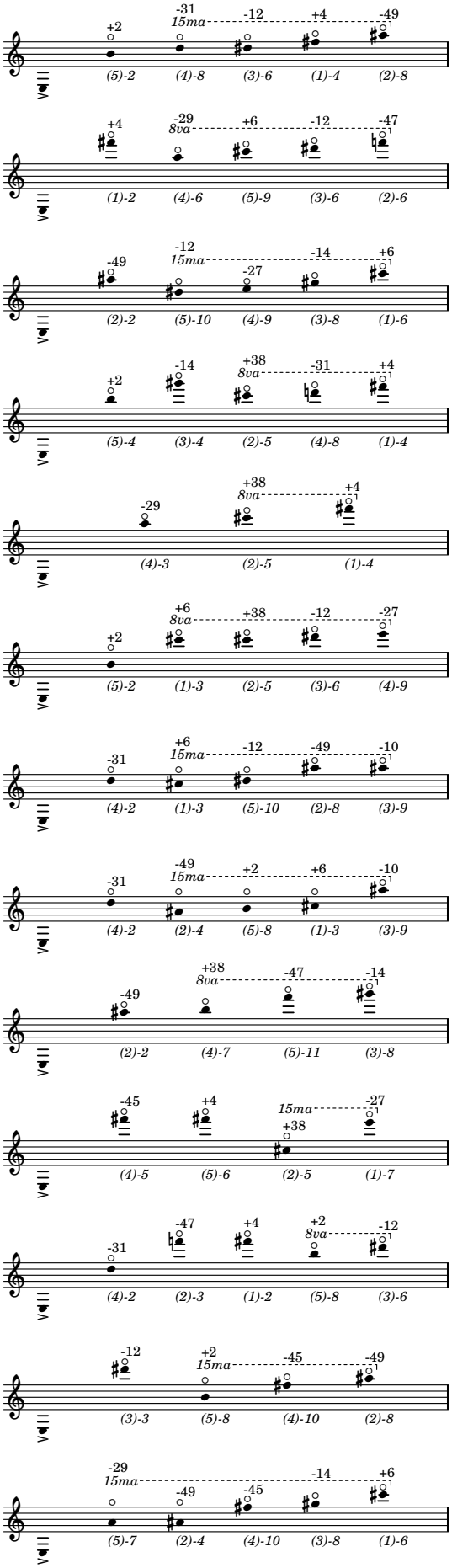
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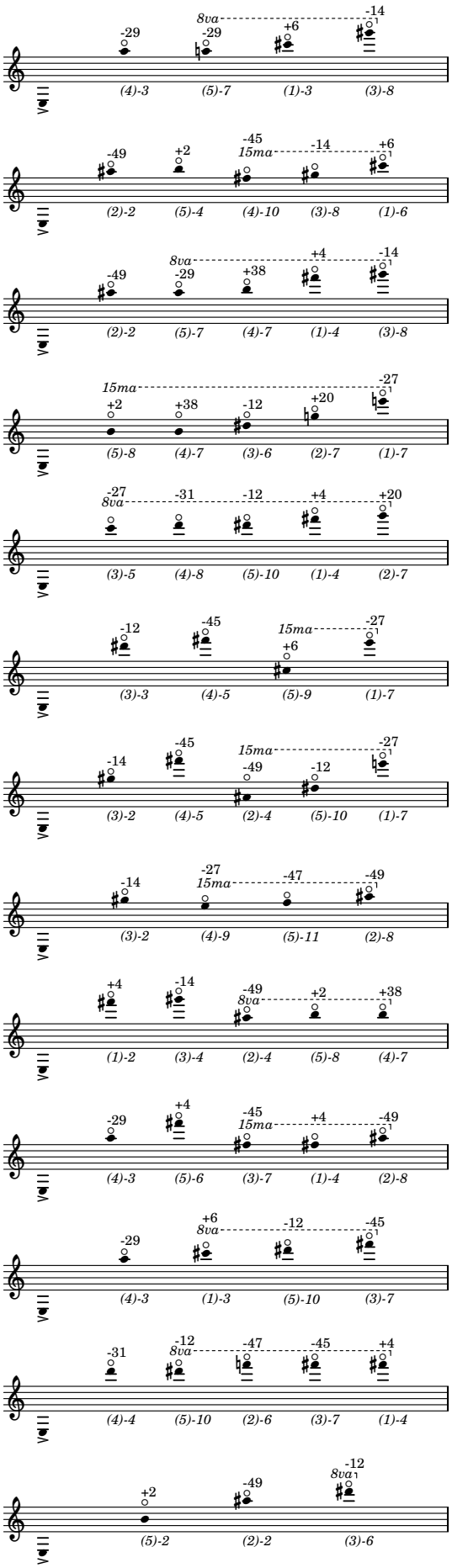
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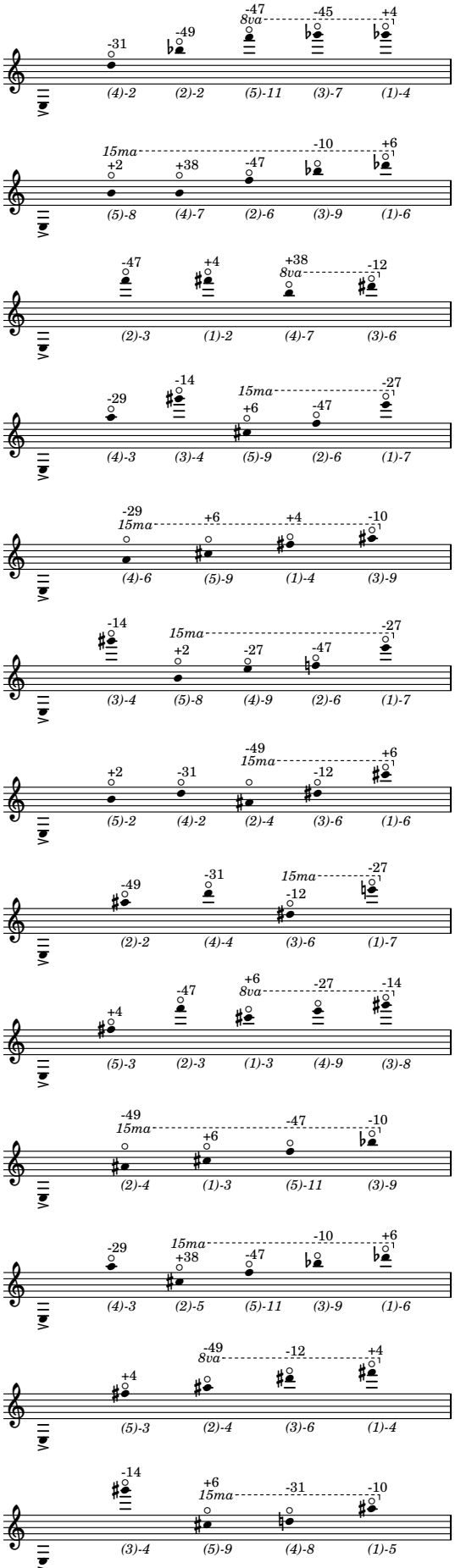
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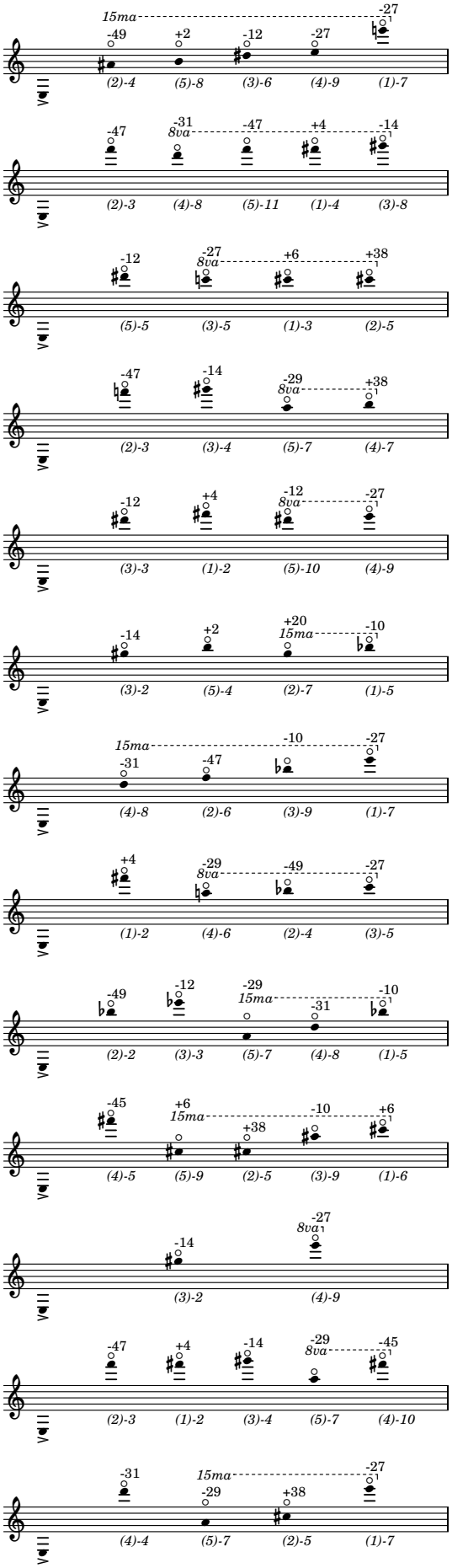
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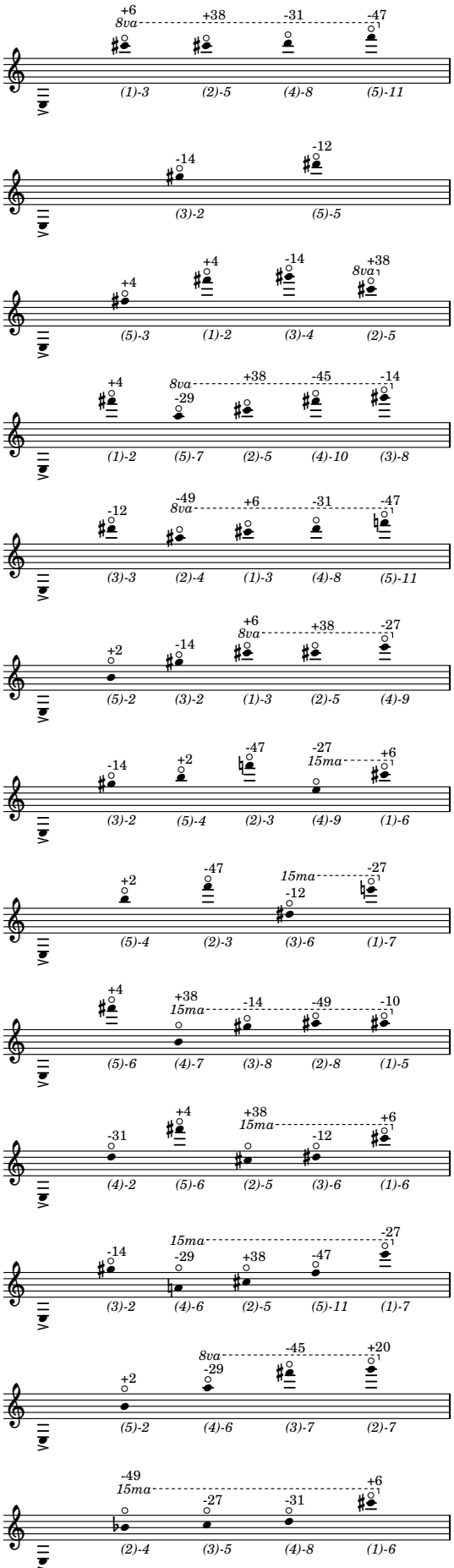
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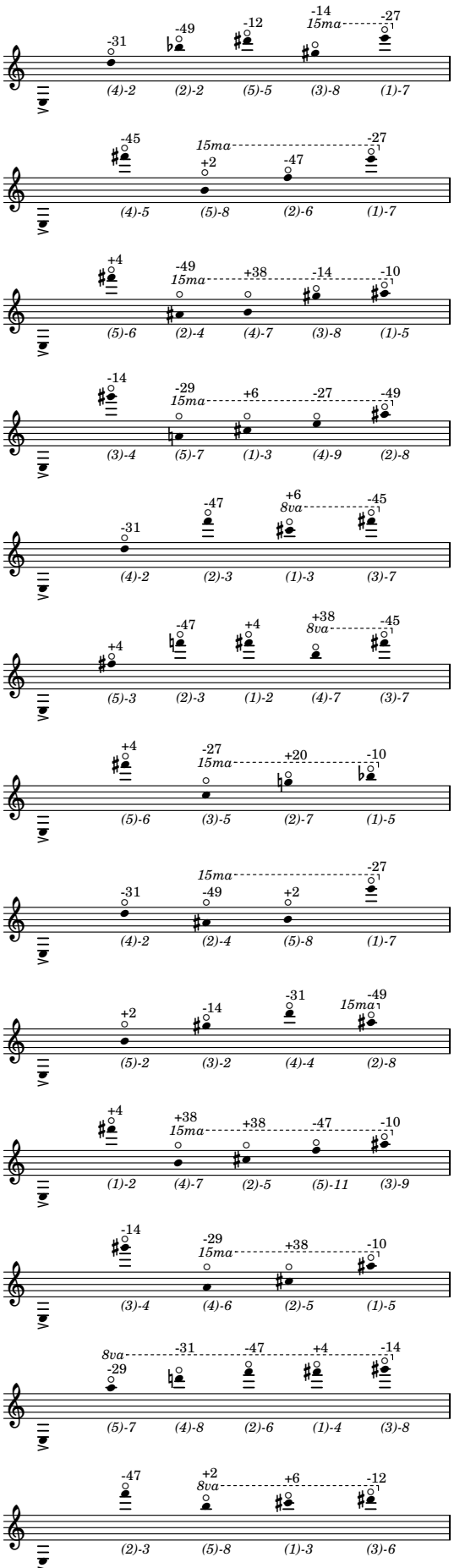
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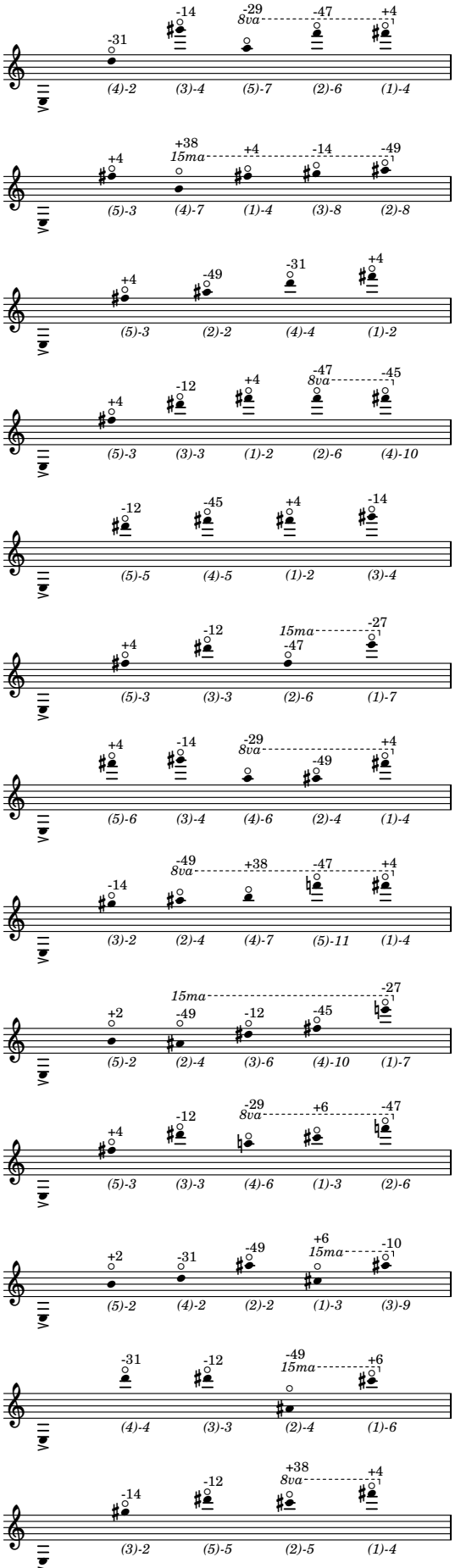
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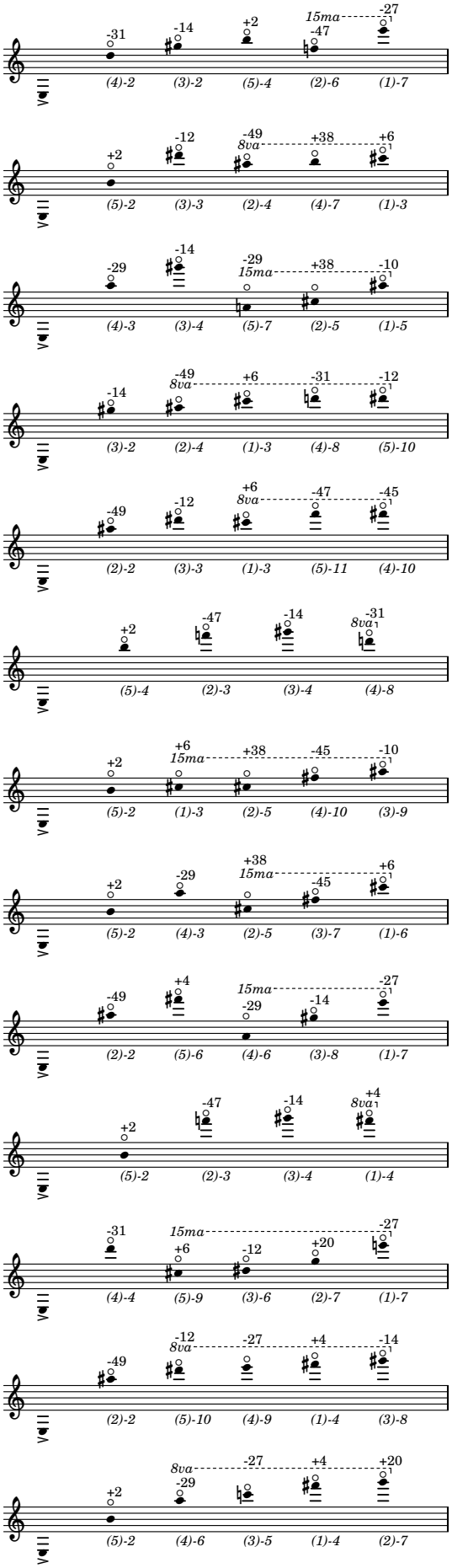
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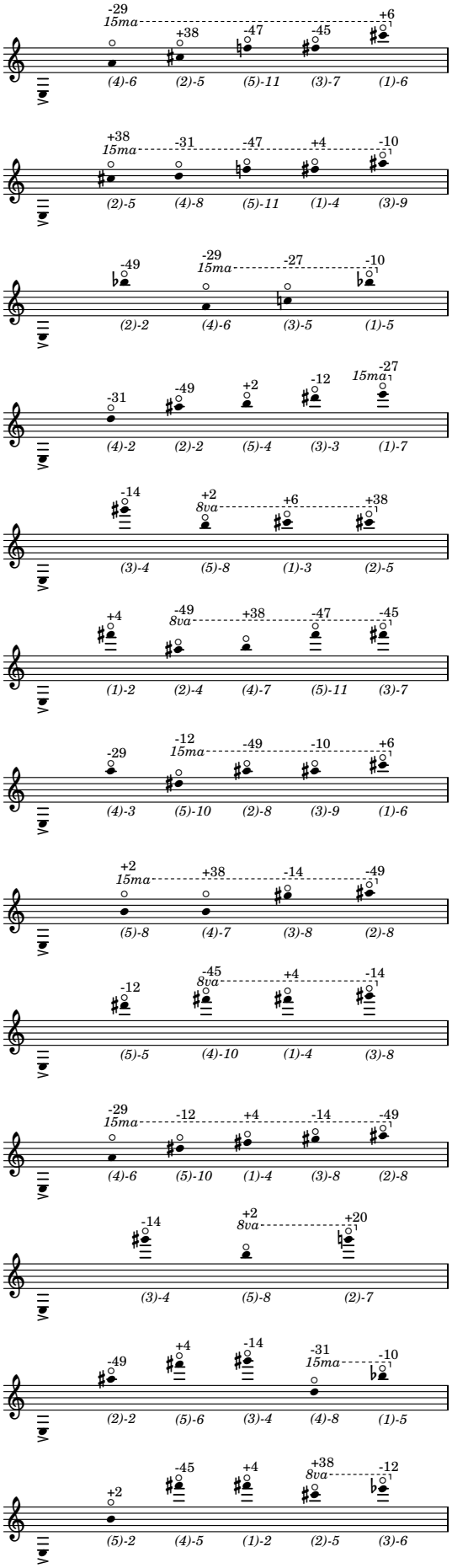
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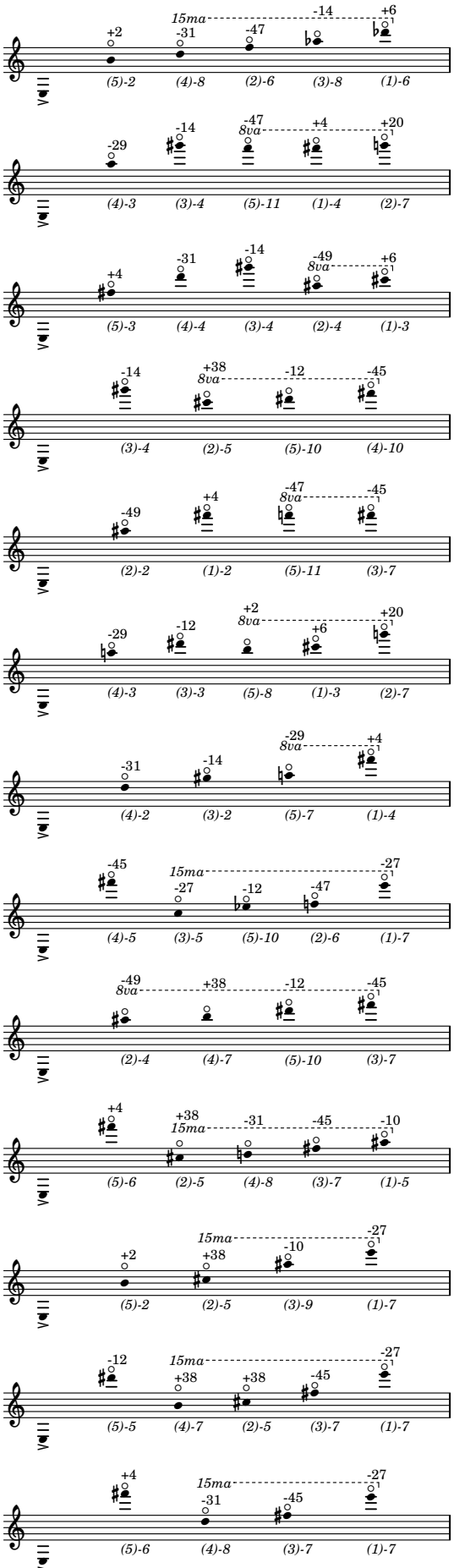
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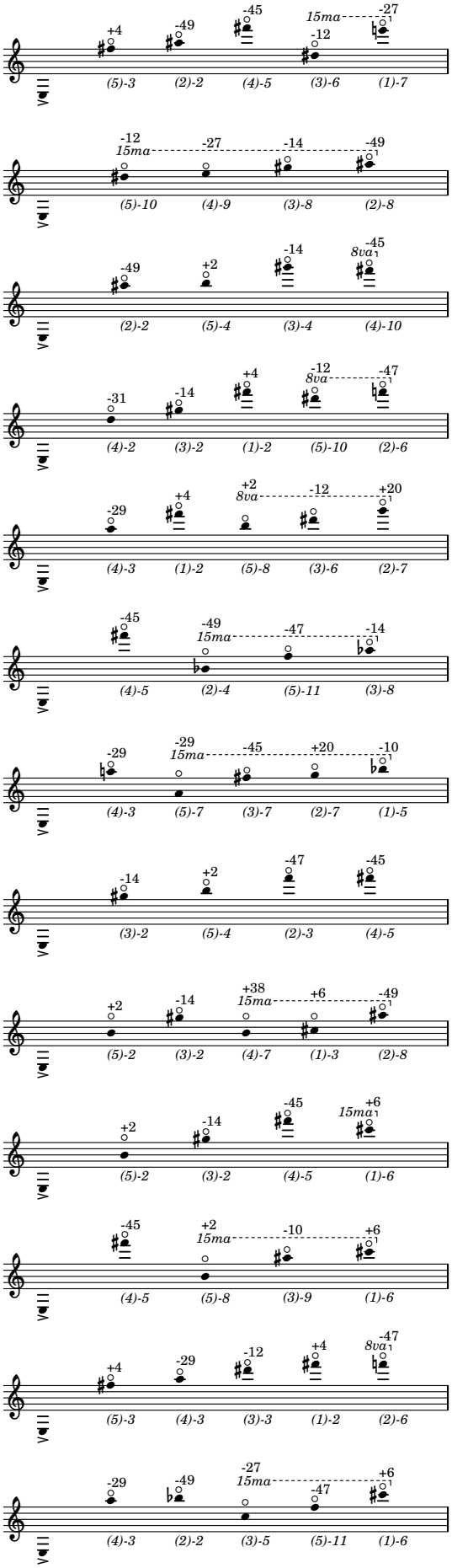
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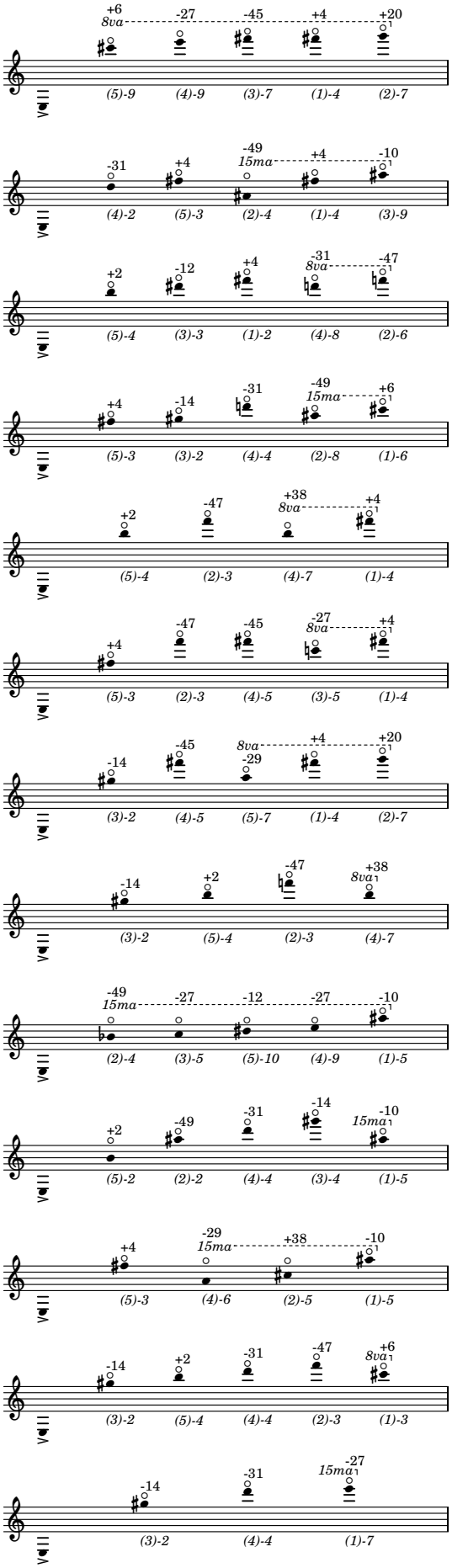
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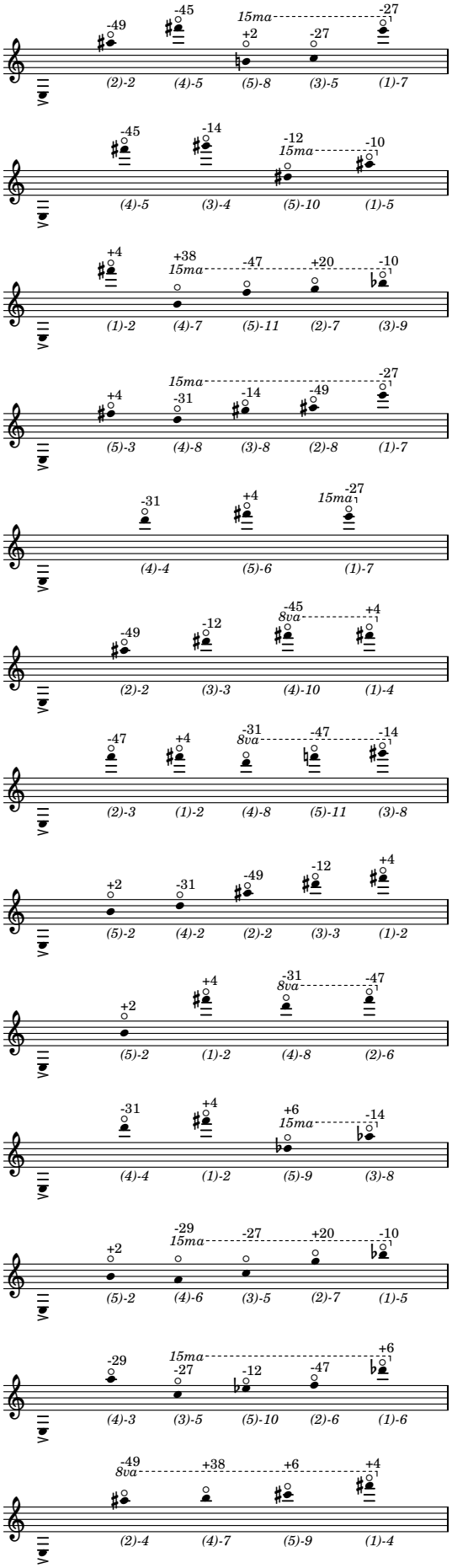
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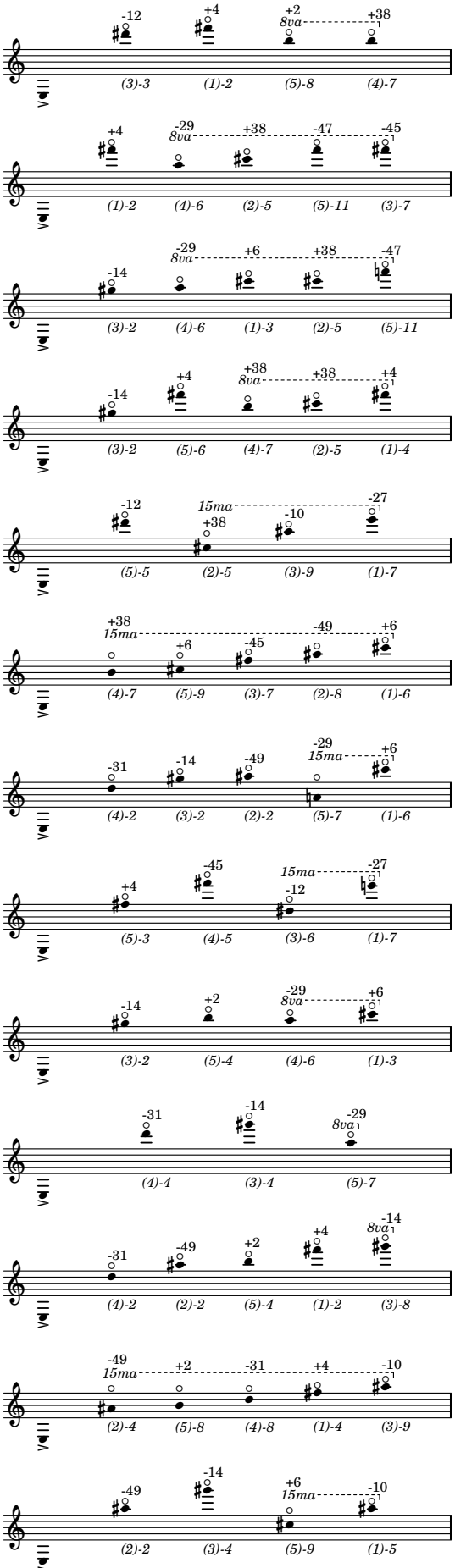
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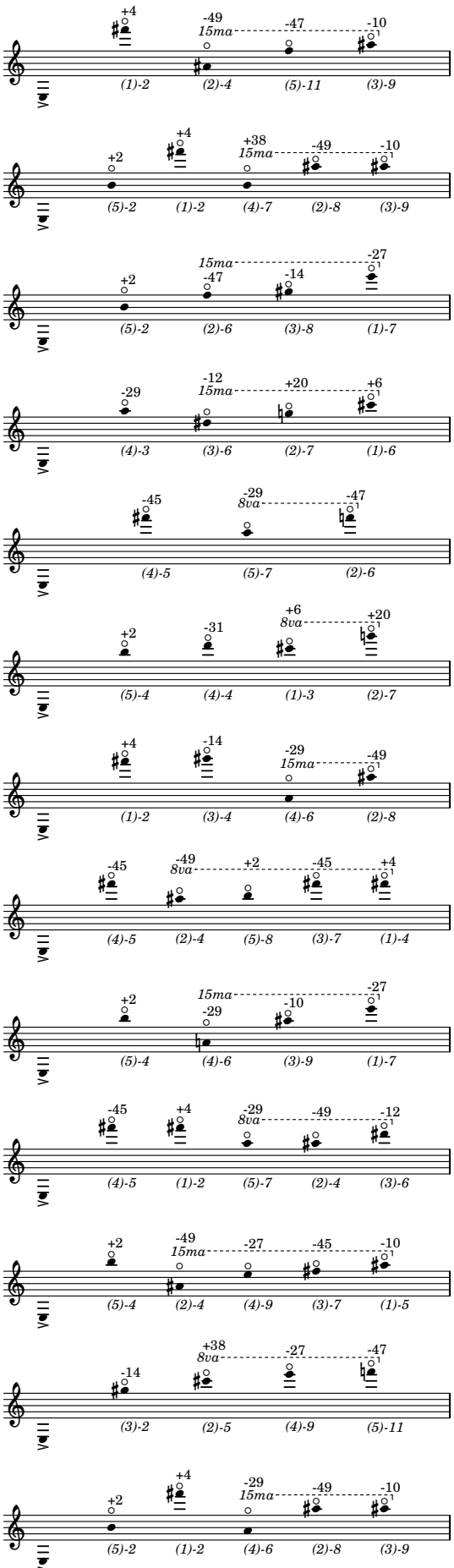
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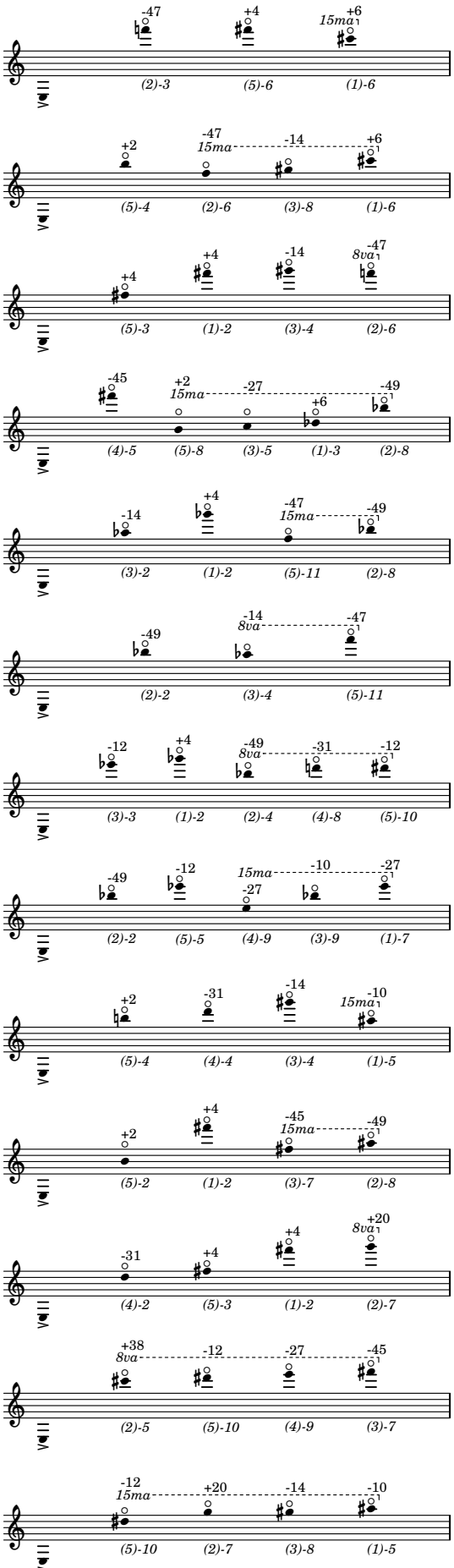
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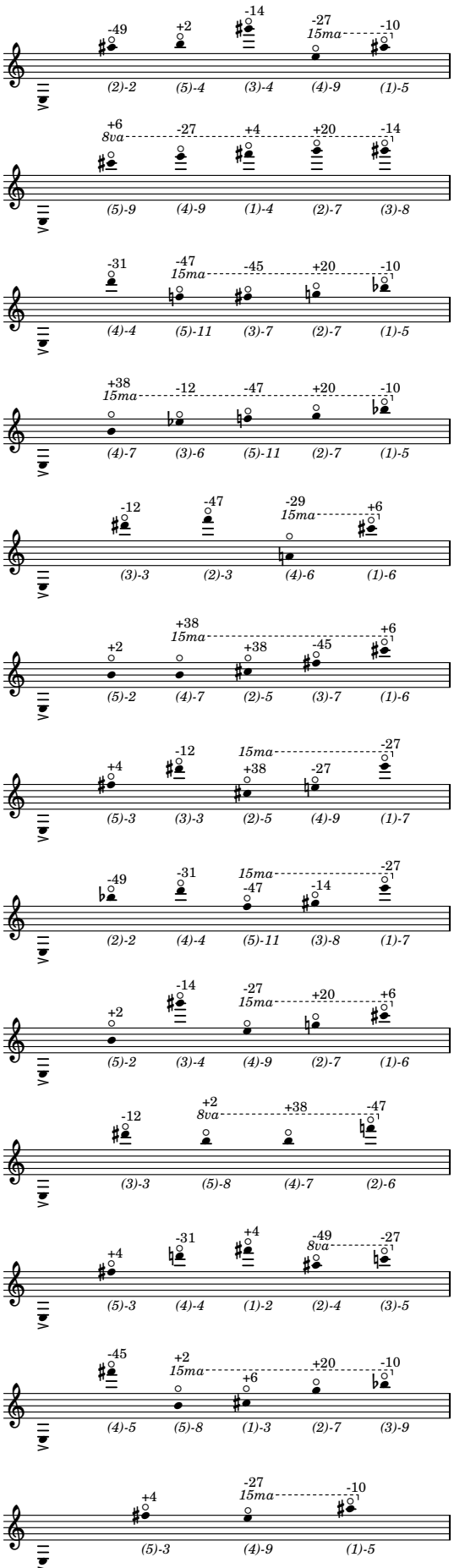
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+2 +38 +38 -45 +6
15ma
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15ma
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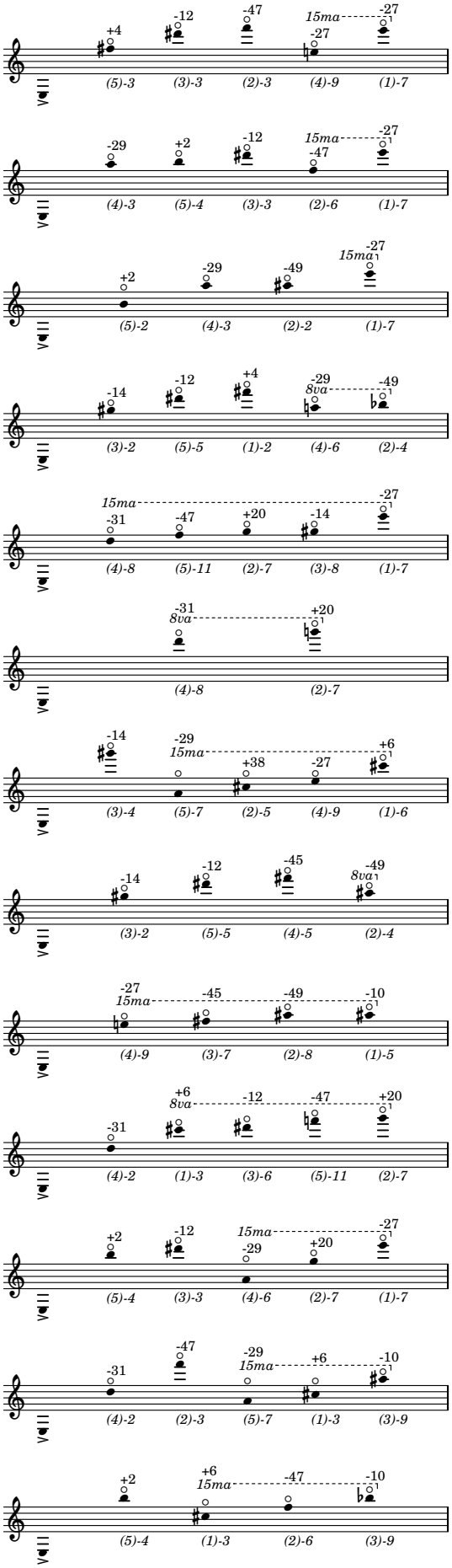
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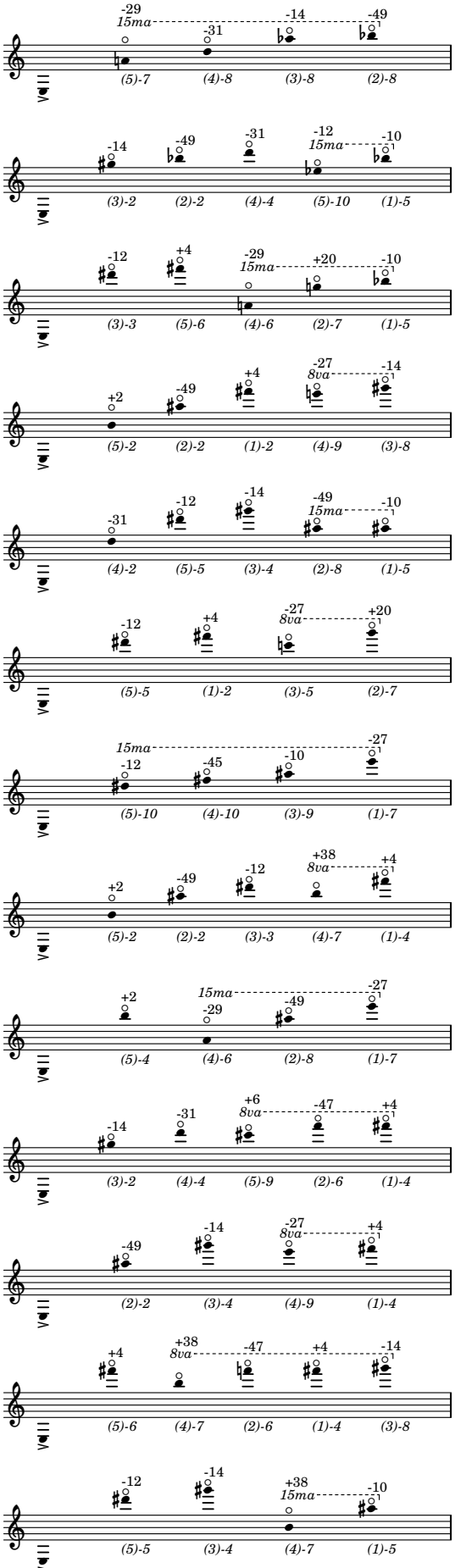
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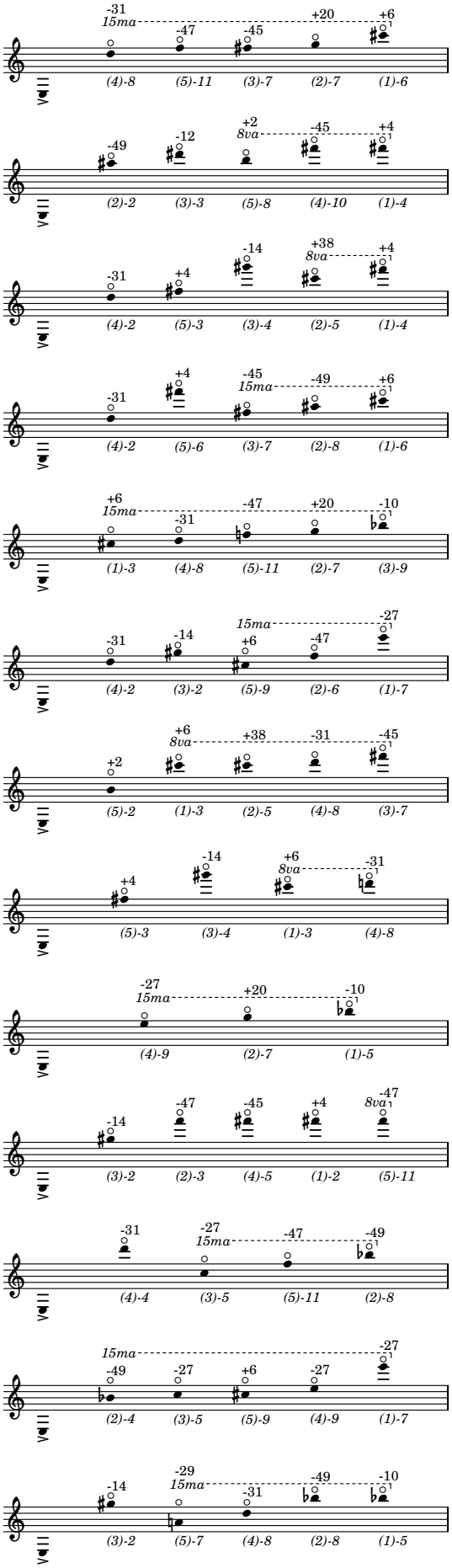
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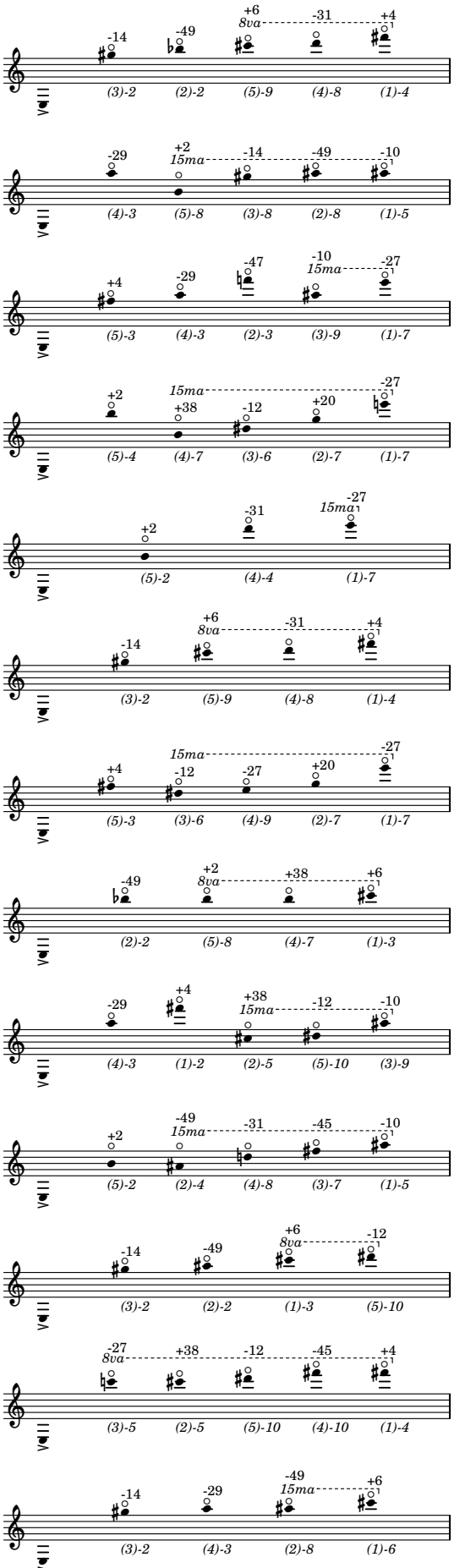
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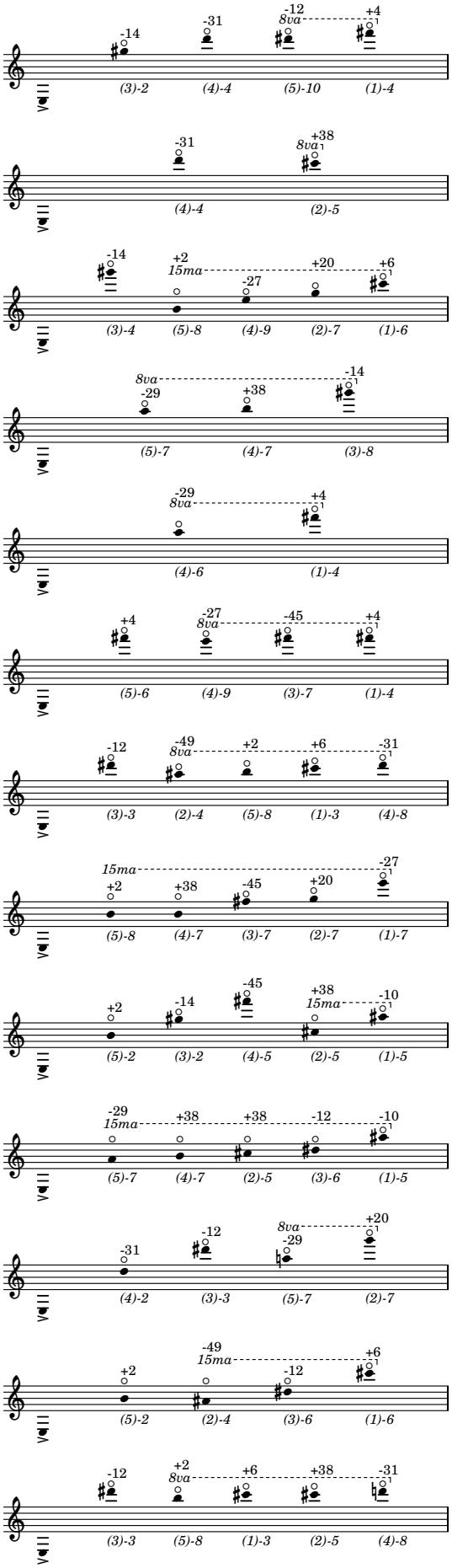
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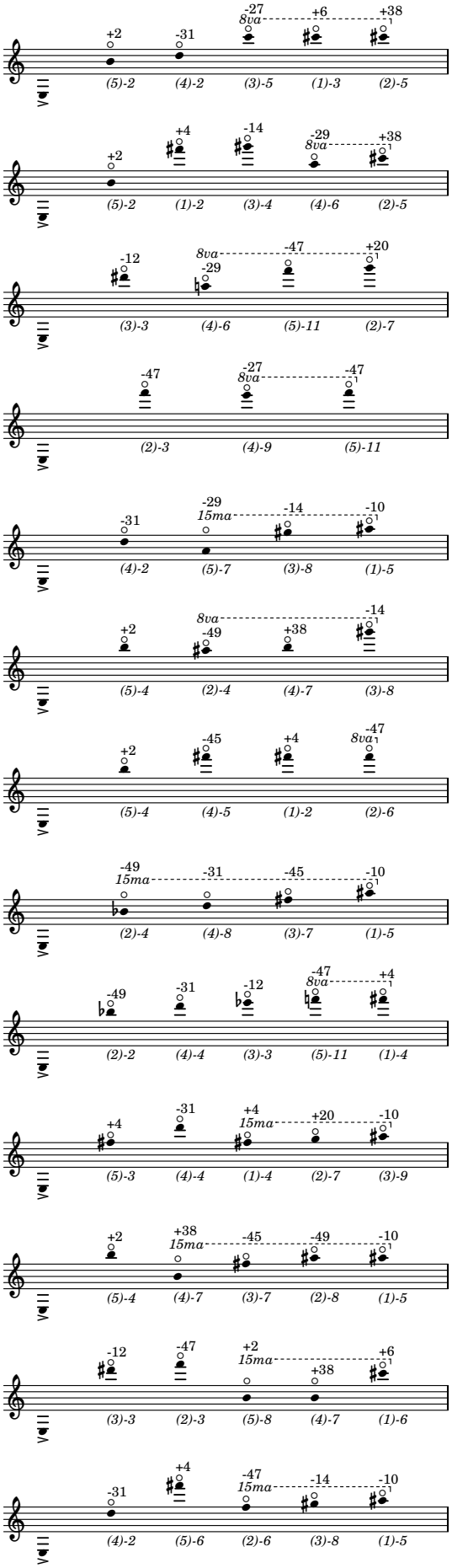
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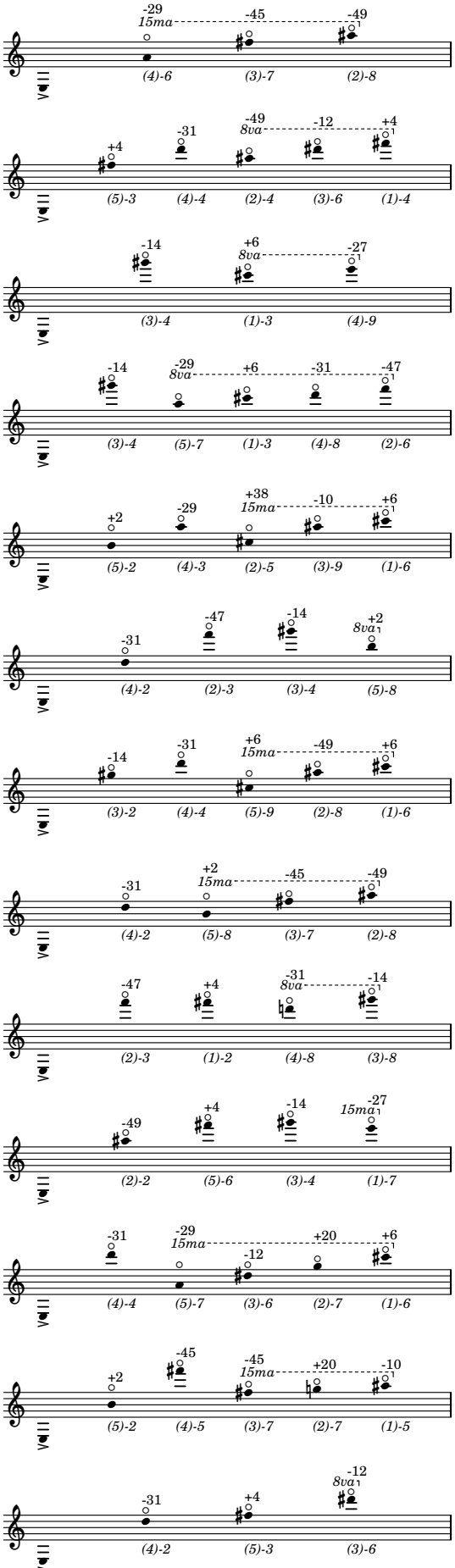
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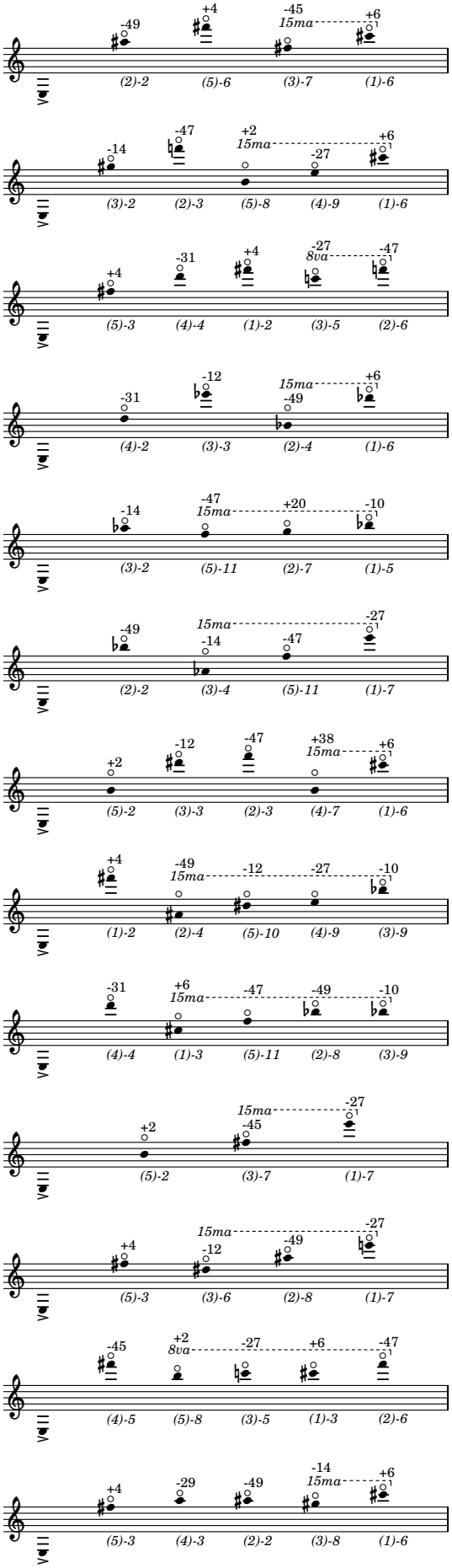
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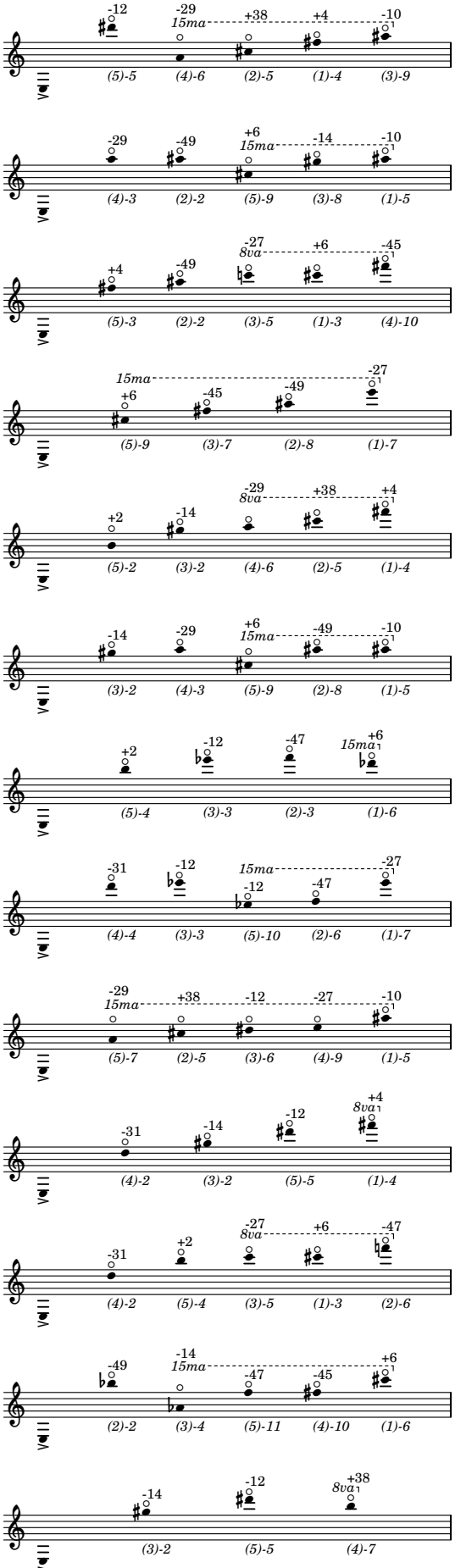
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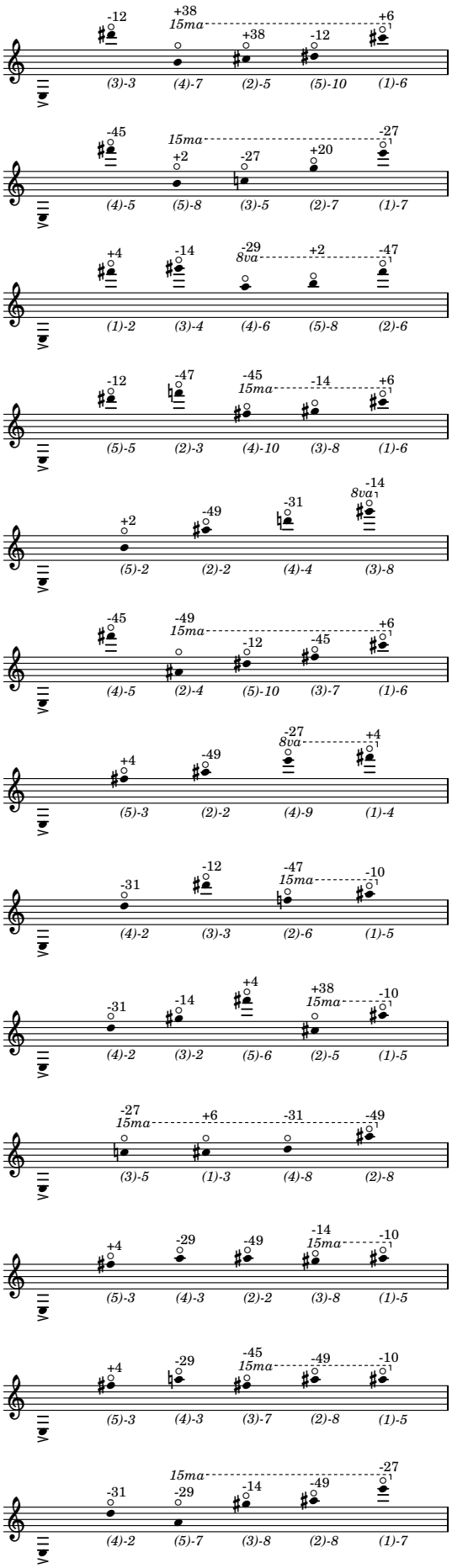
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+4 -49
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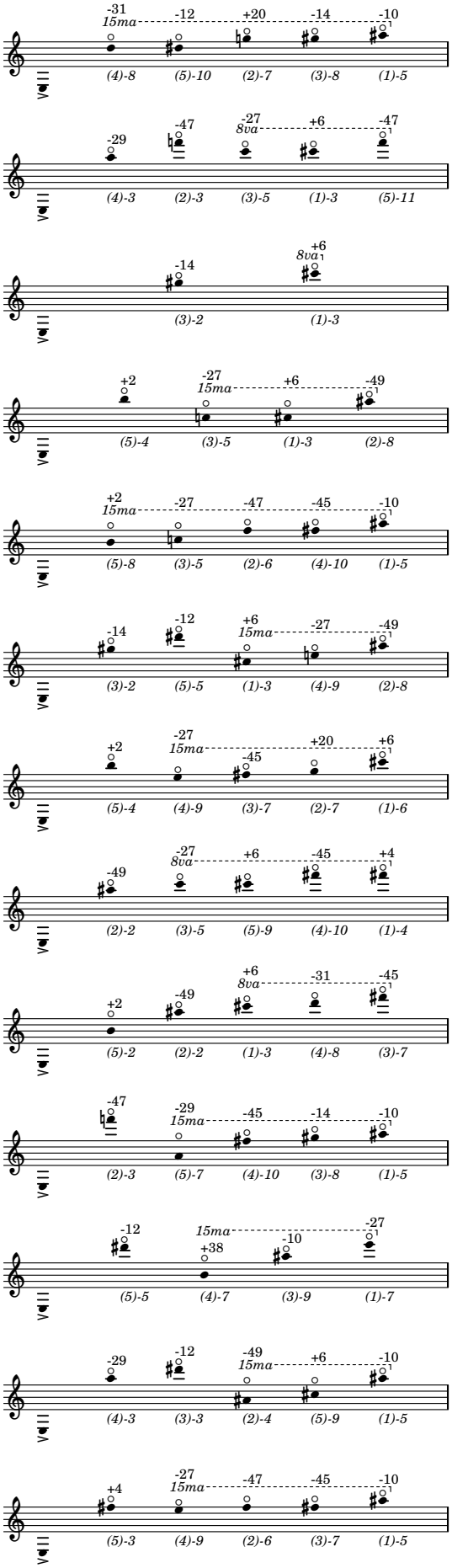
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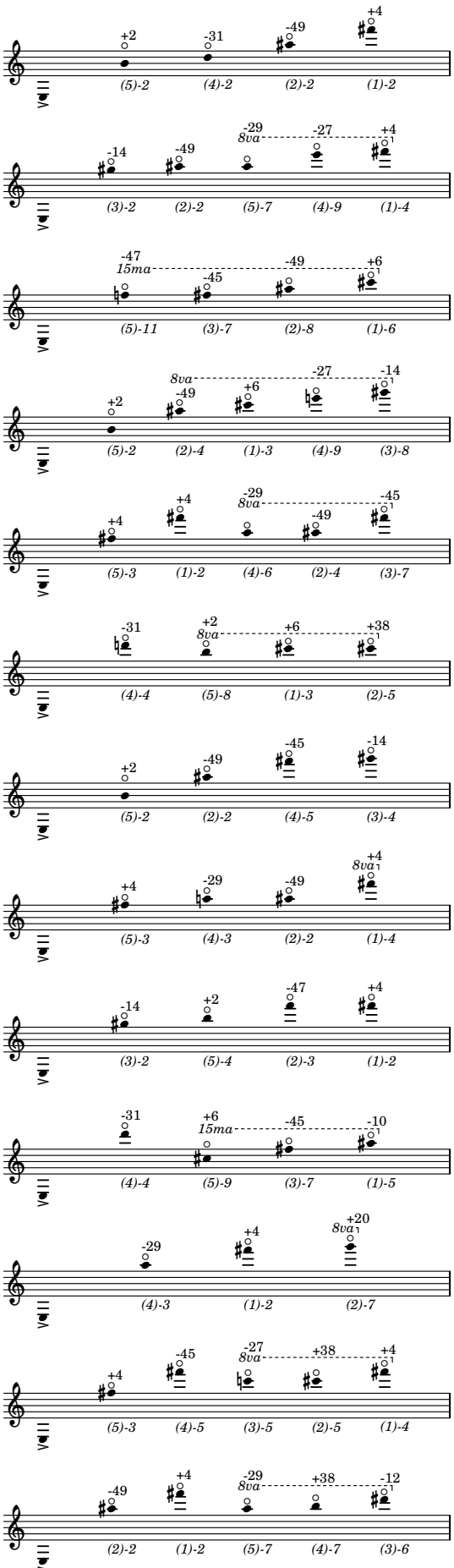
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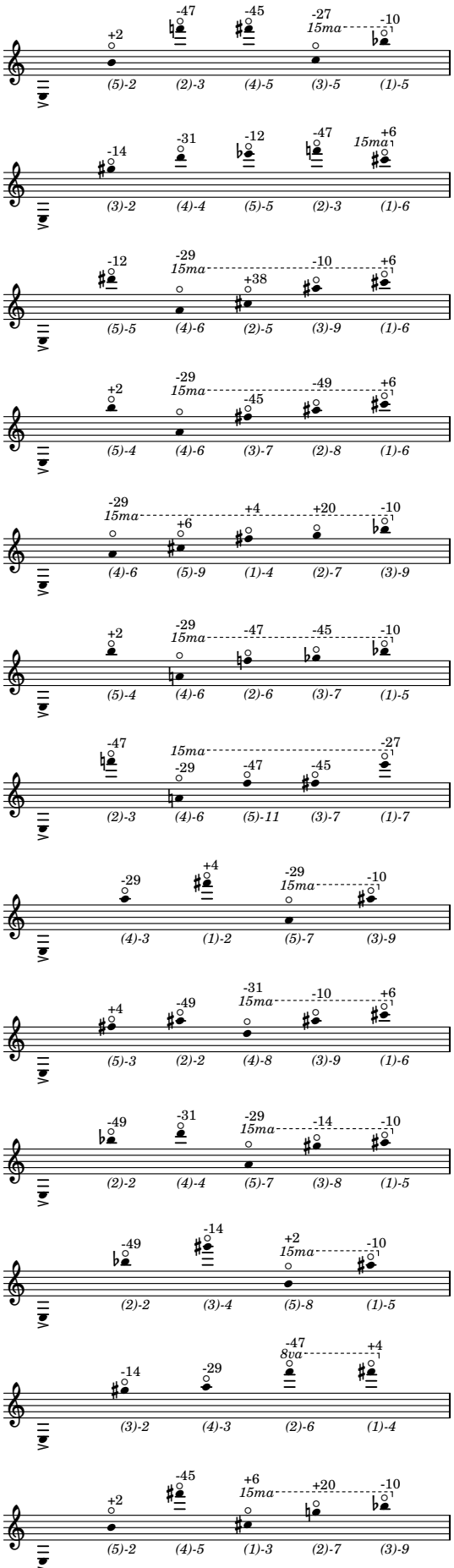
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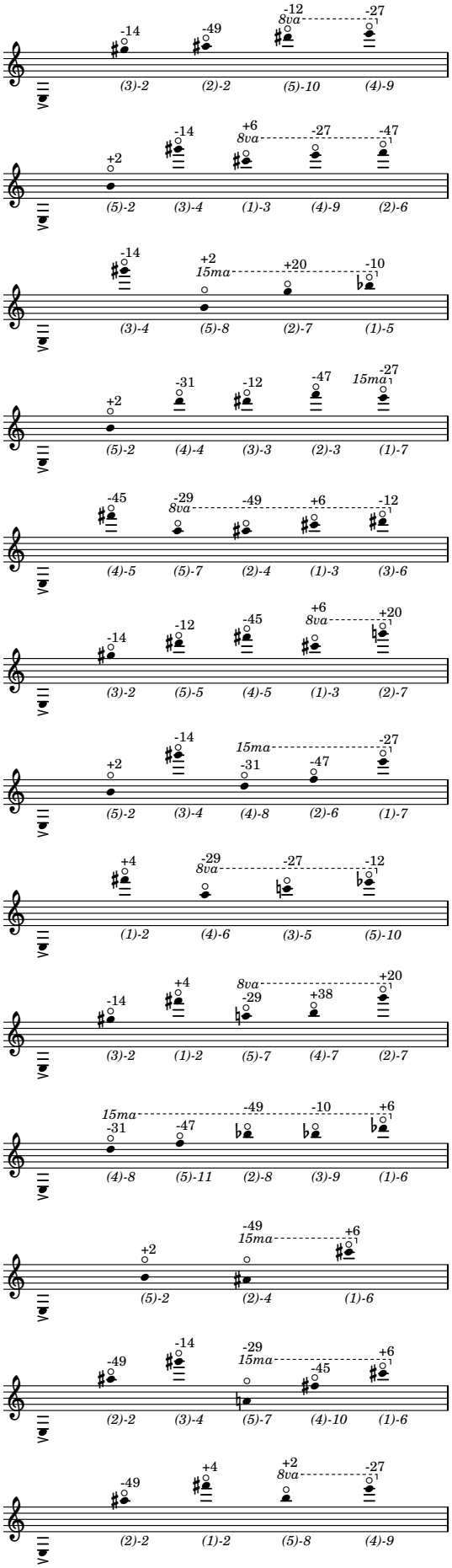
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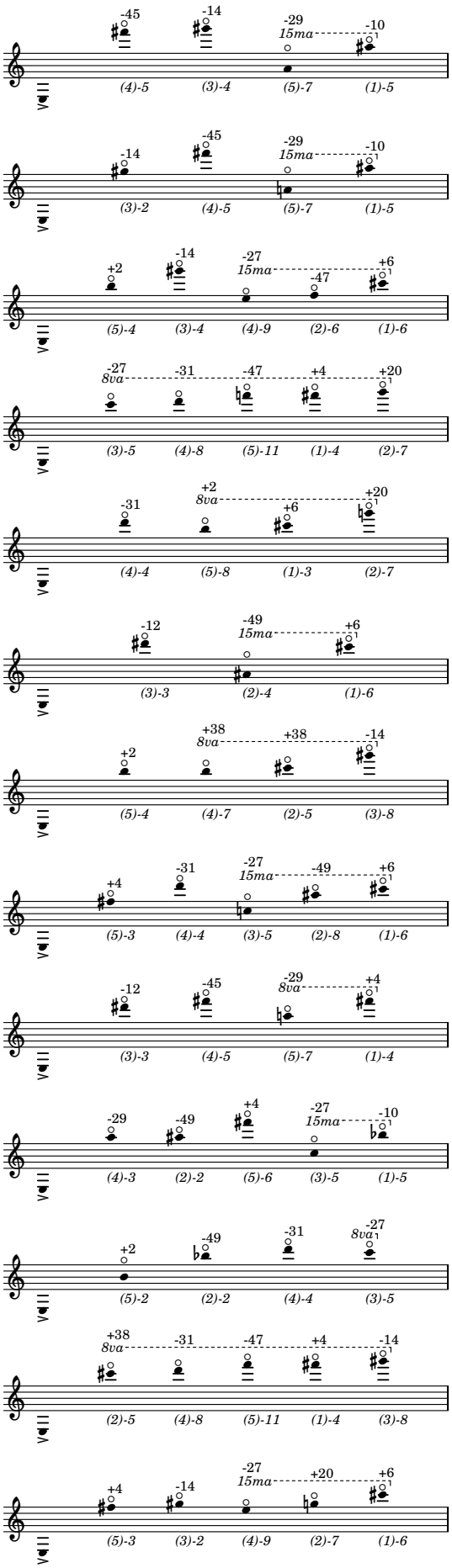
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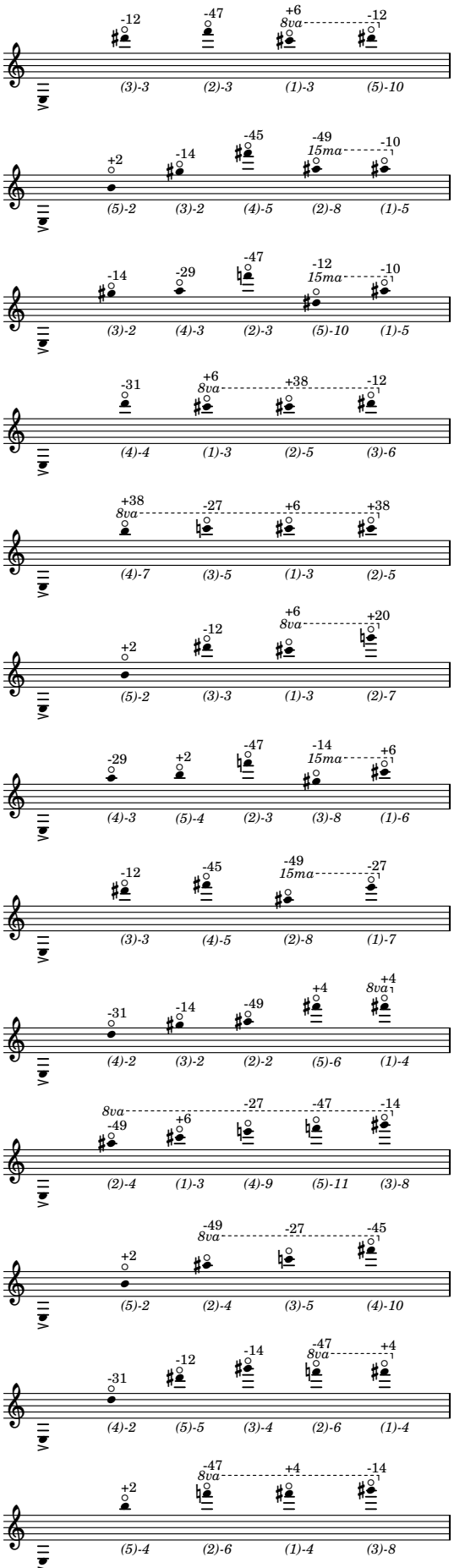
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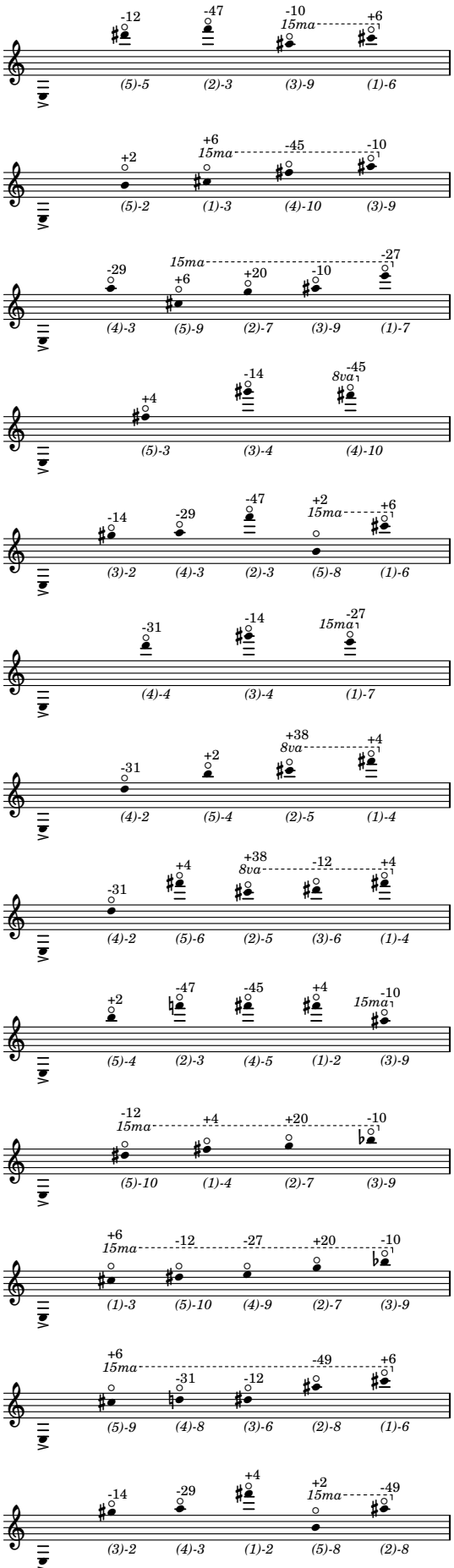
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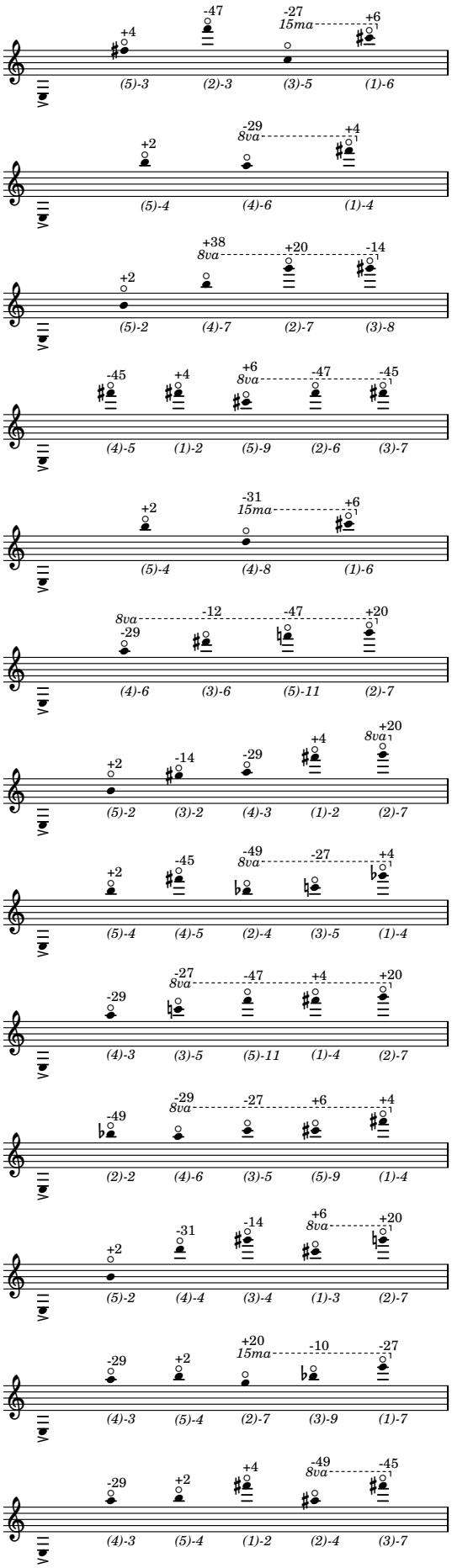
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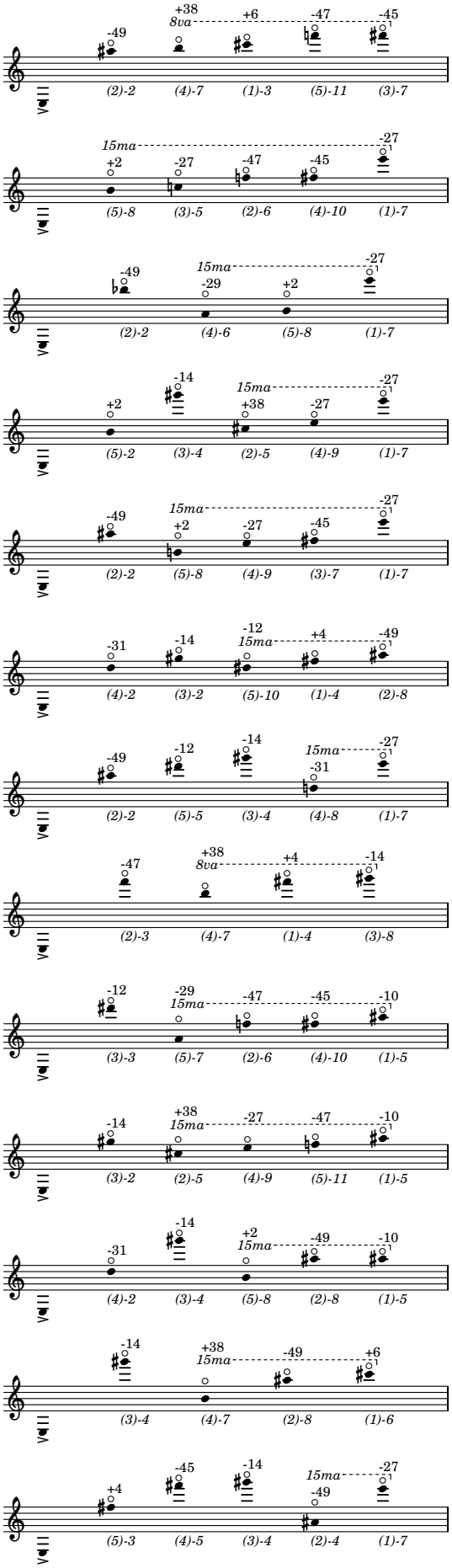
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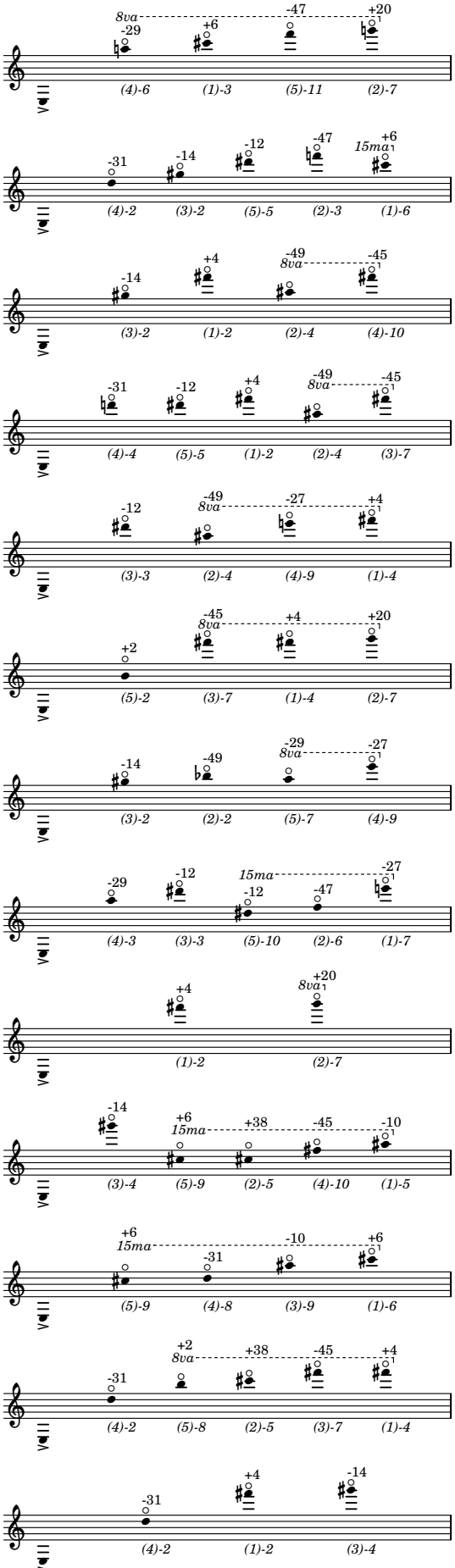
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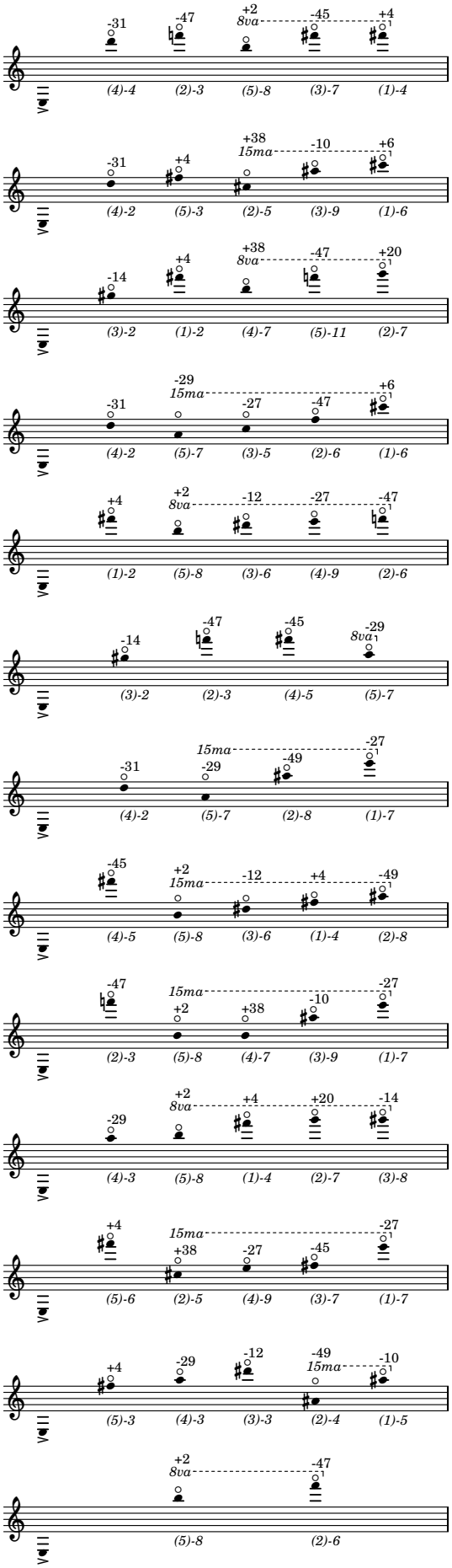
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+4 15ma -27 +38 -27 -45
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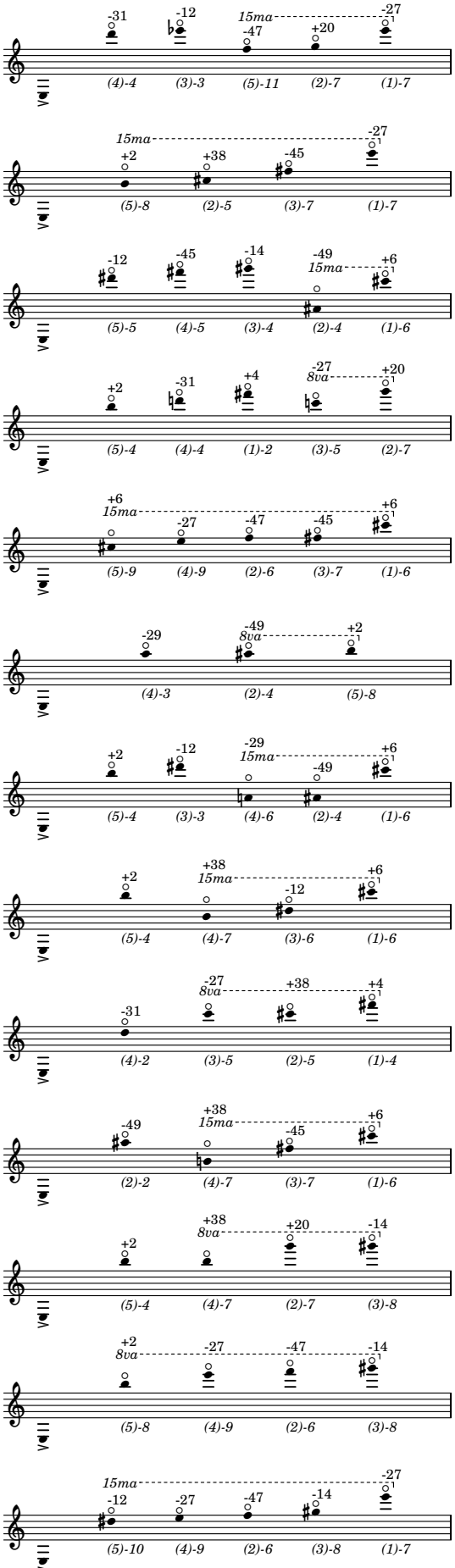
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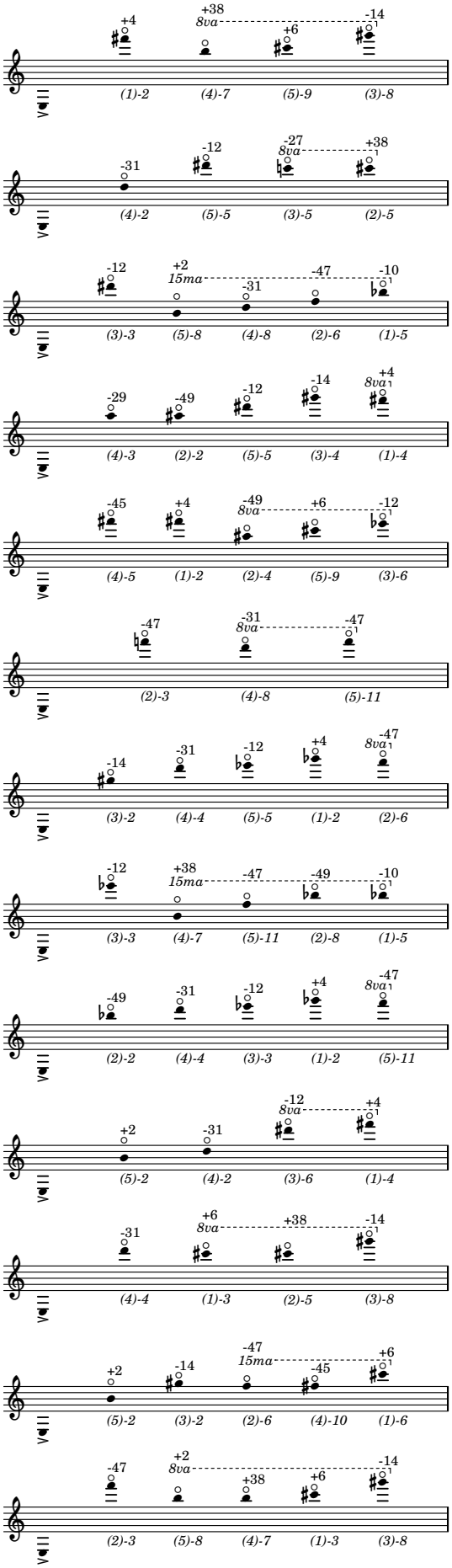
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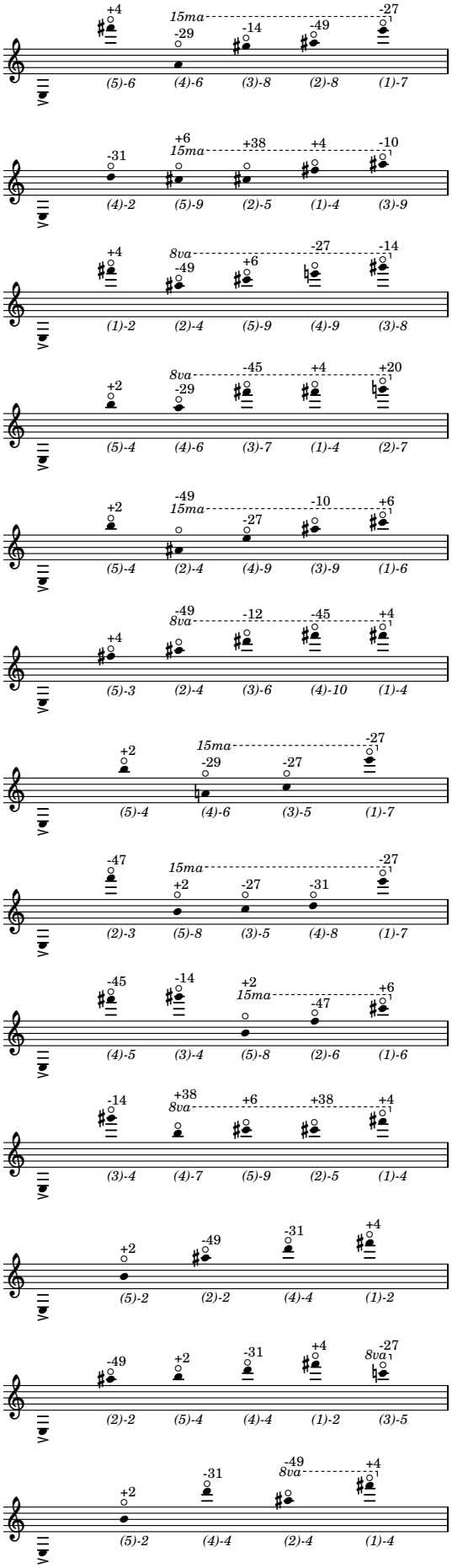
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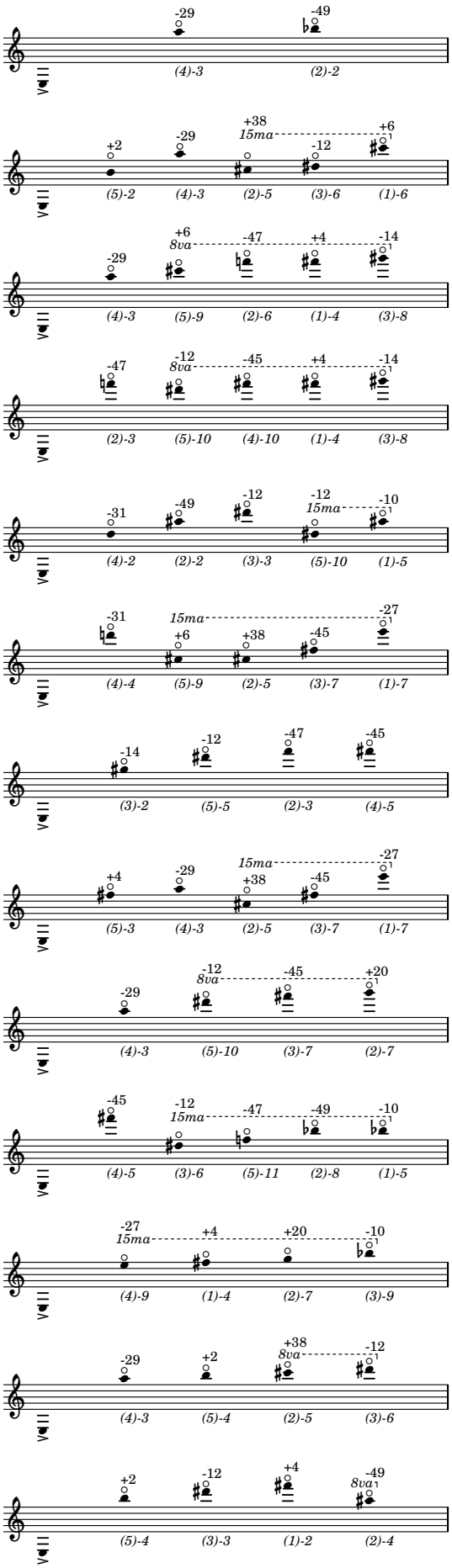
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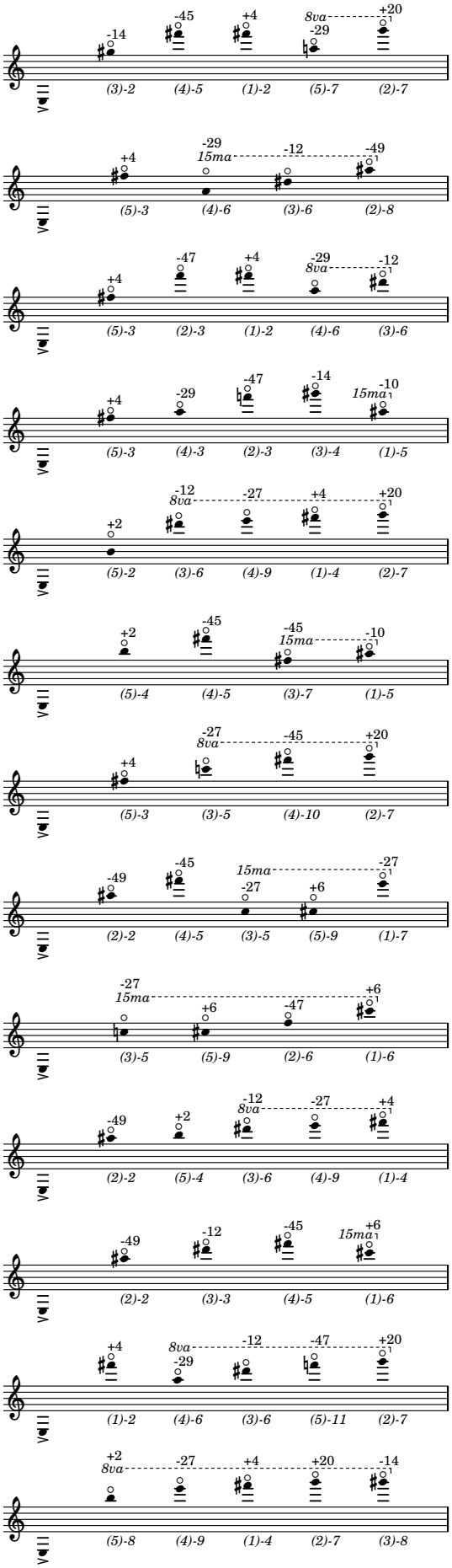
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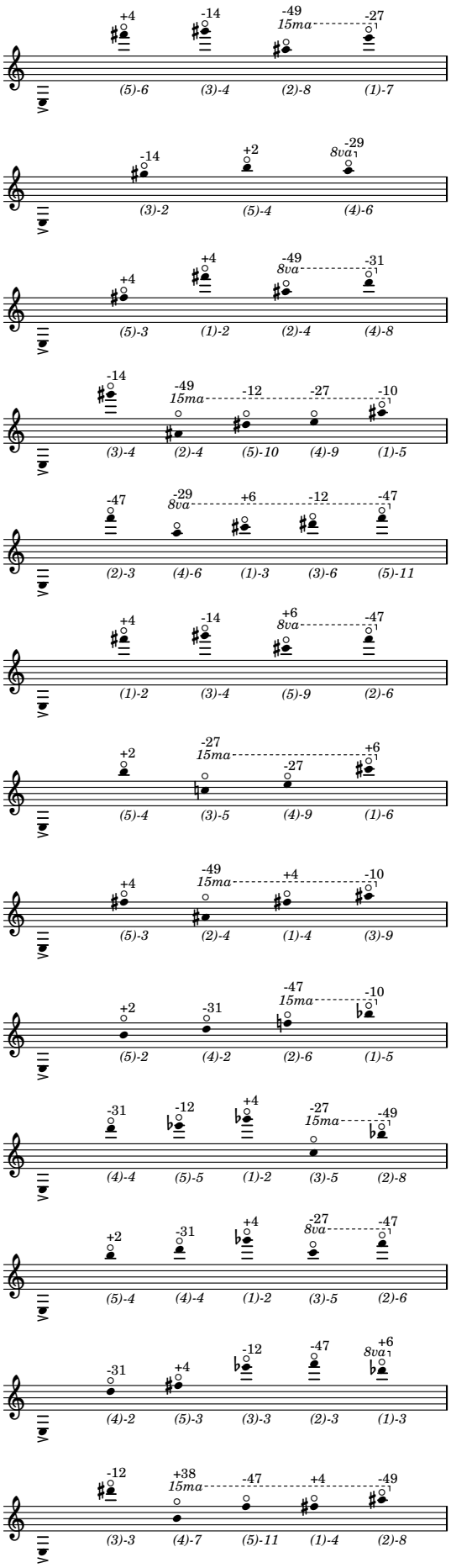
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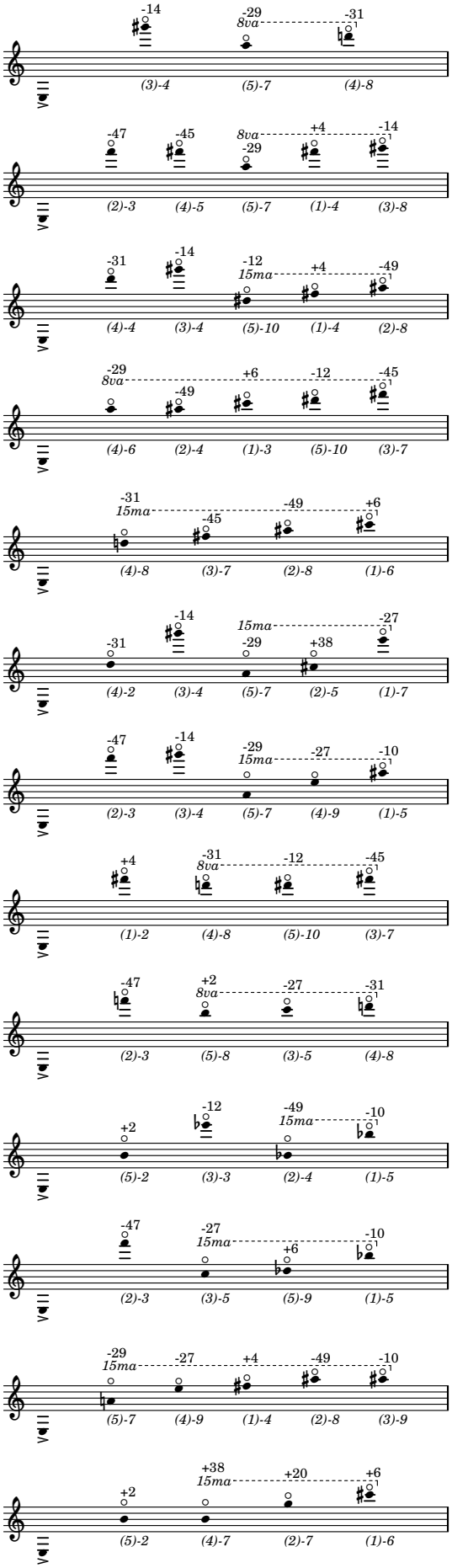
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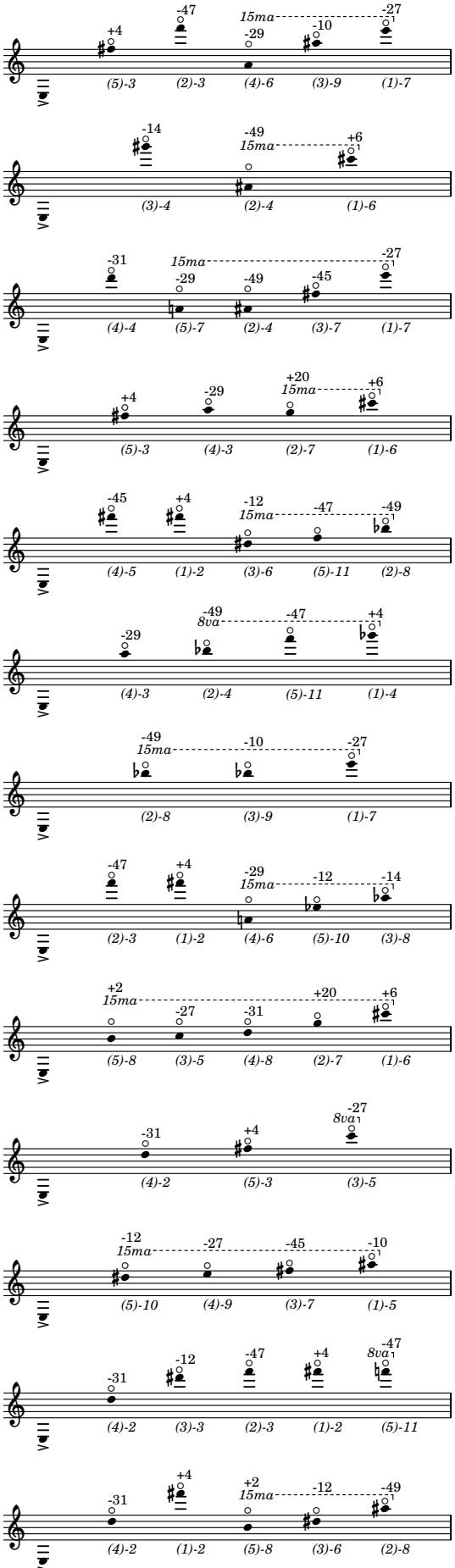
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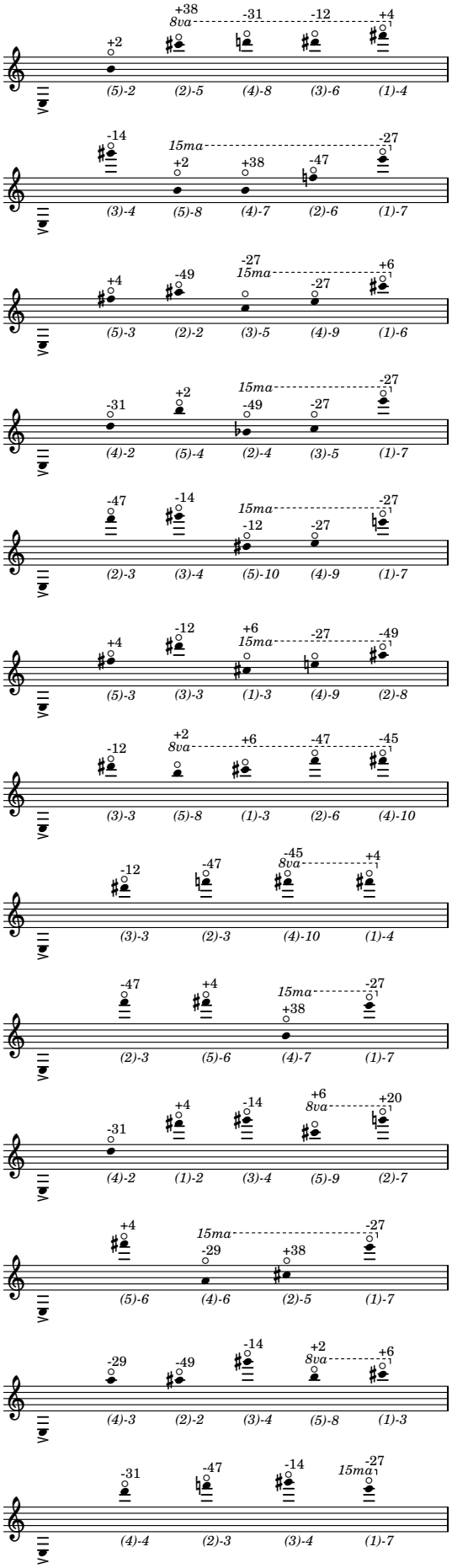
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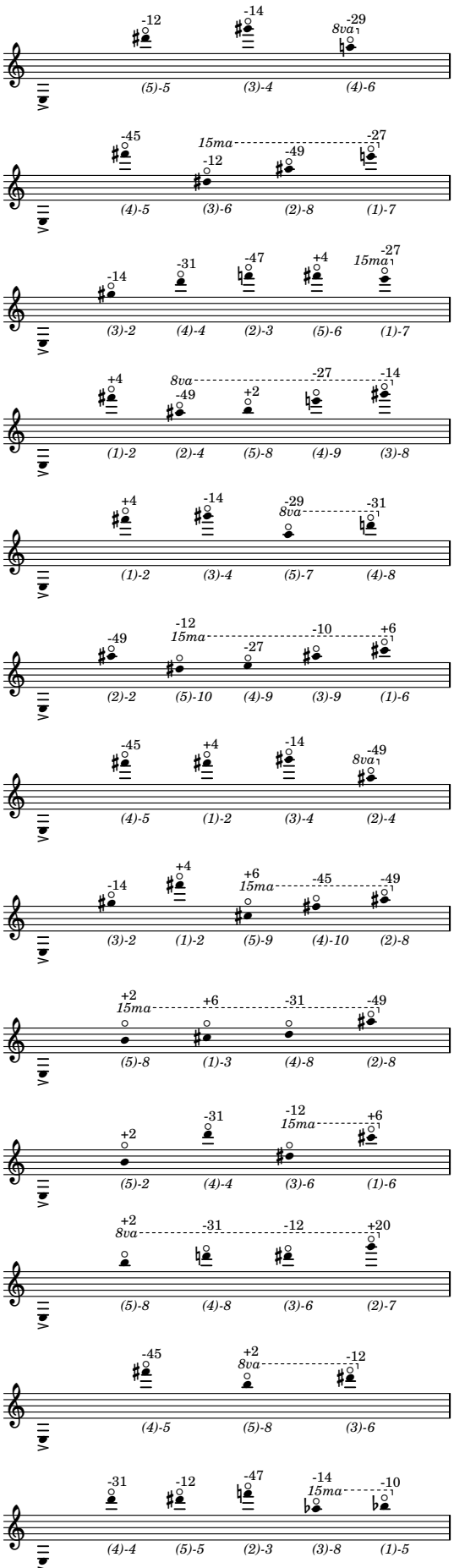
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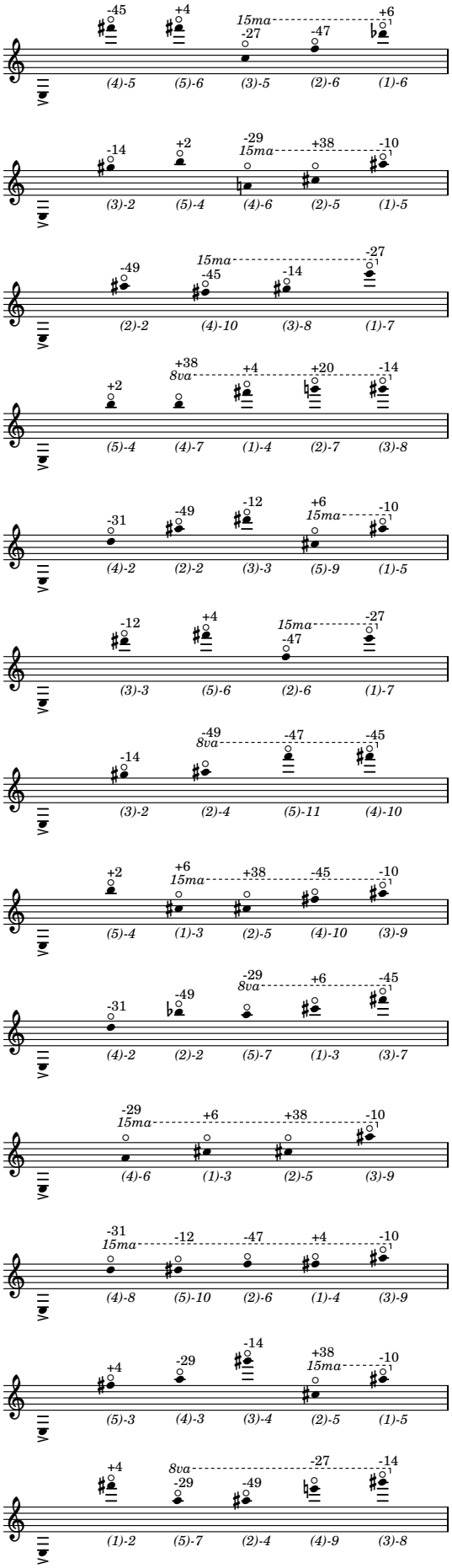
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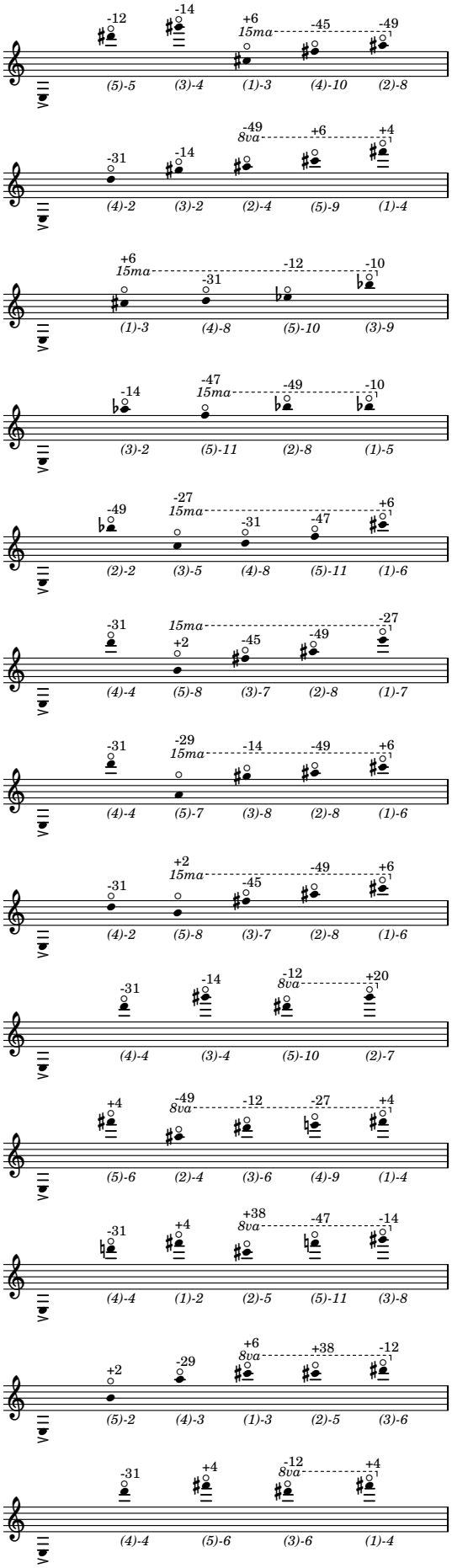
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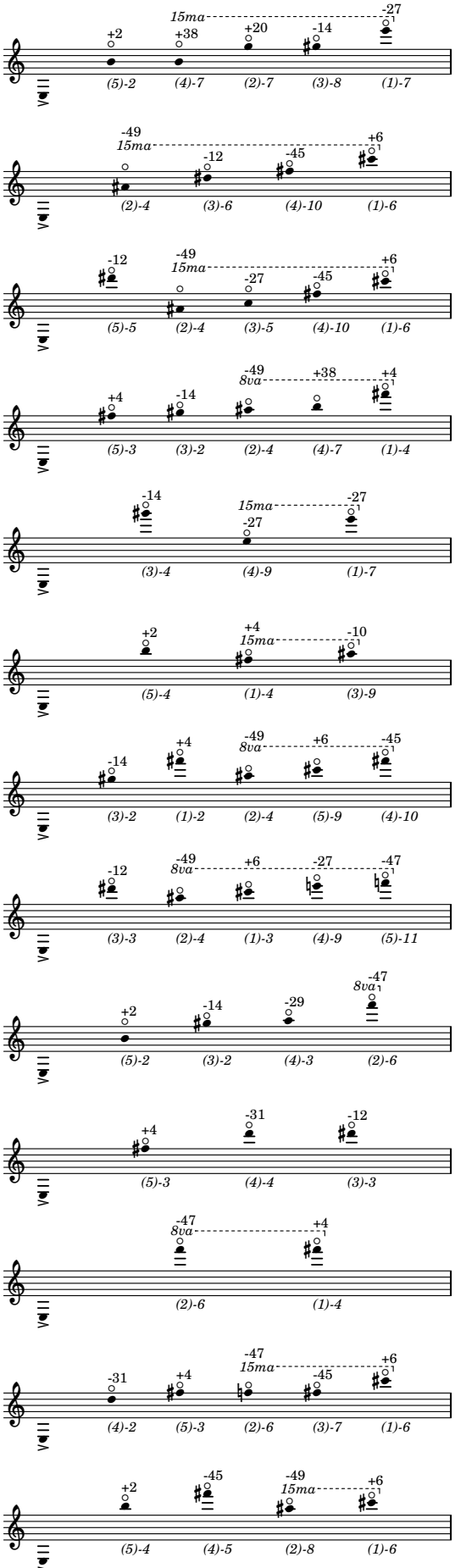
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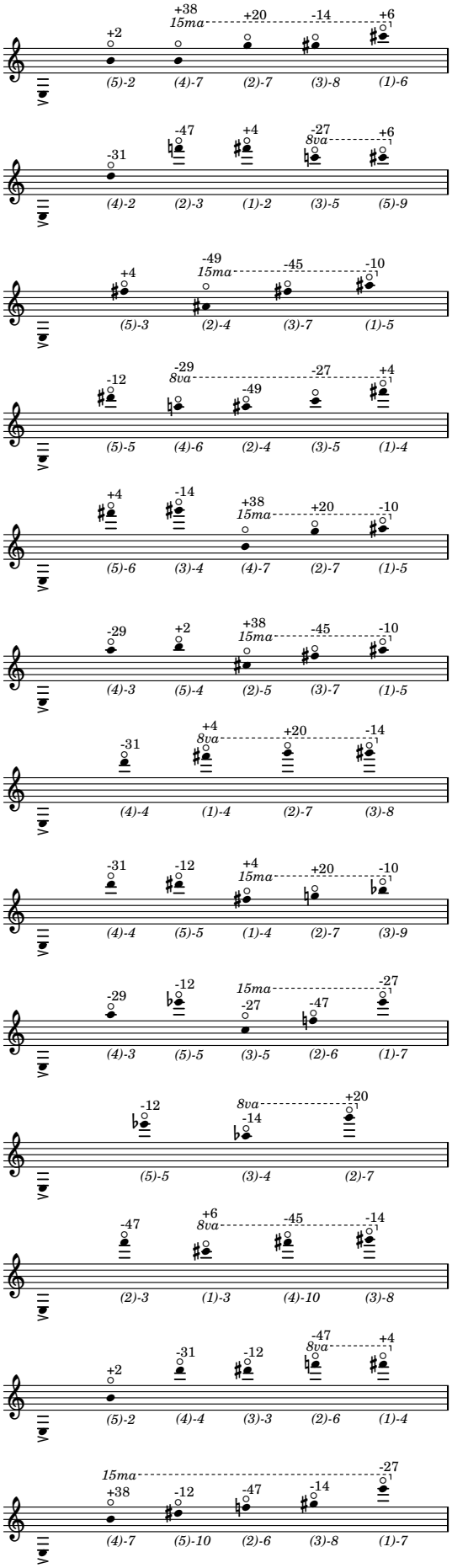
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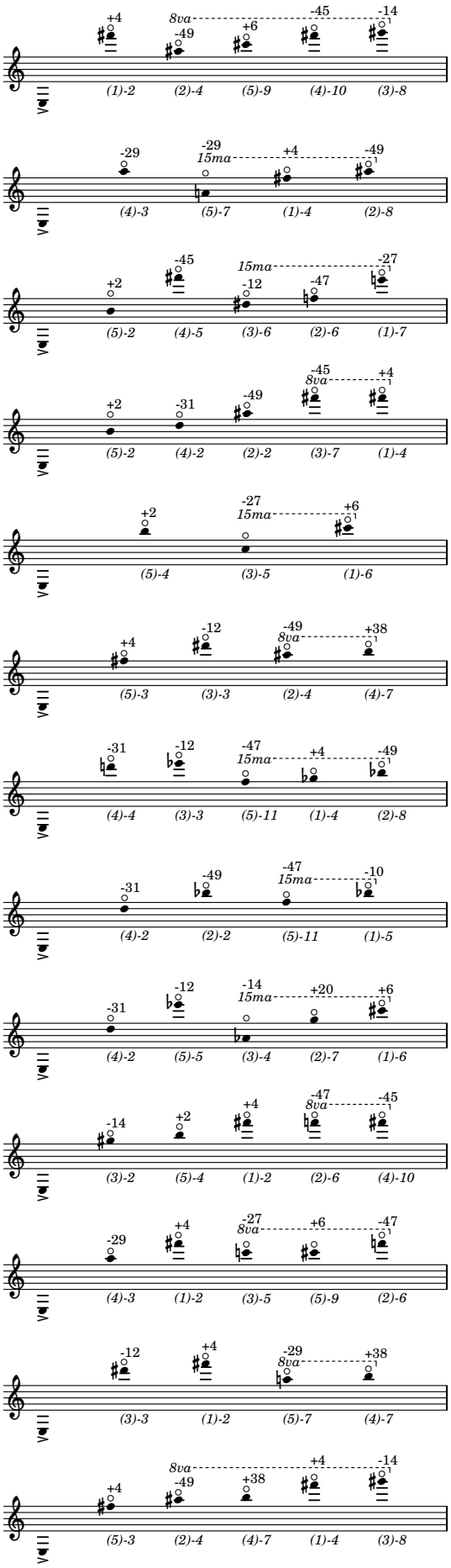
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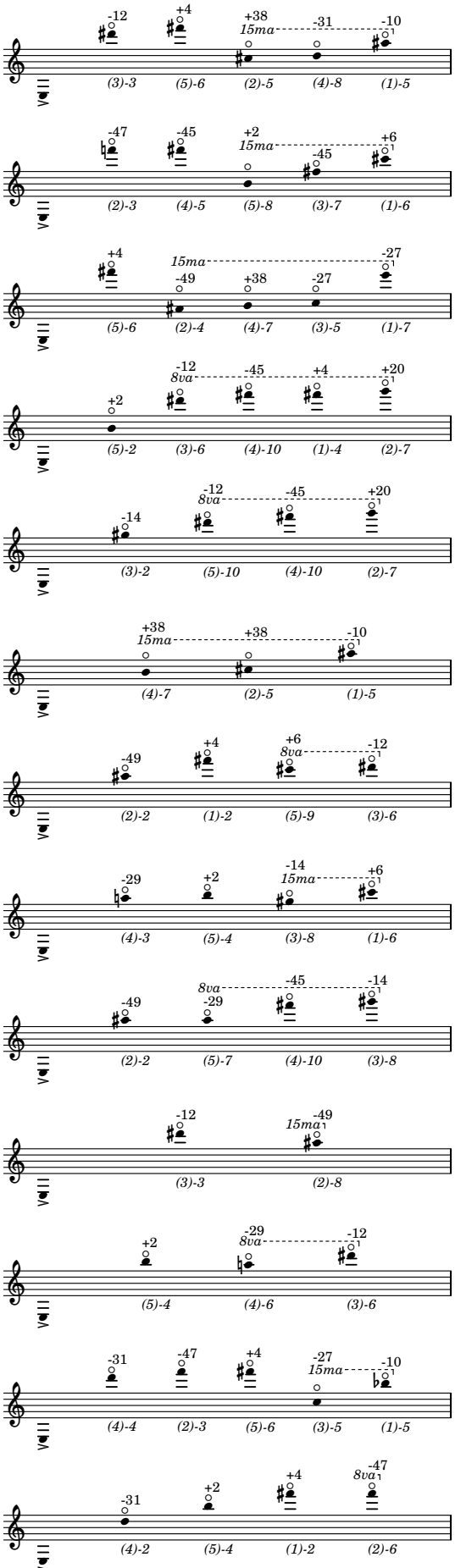
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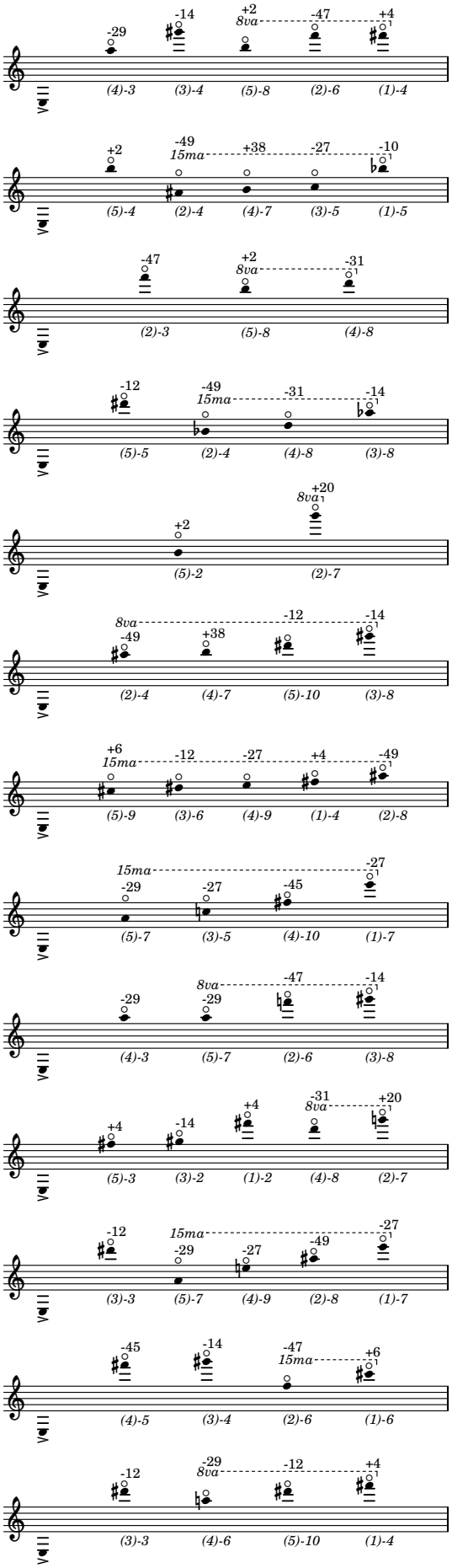
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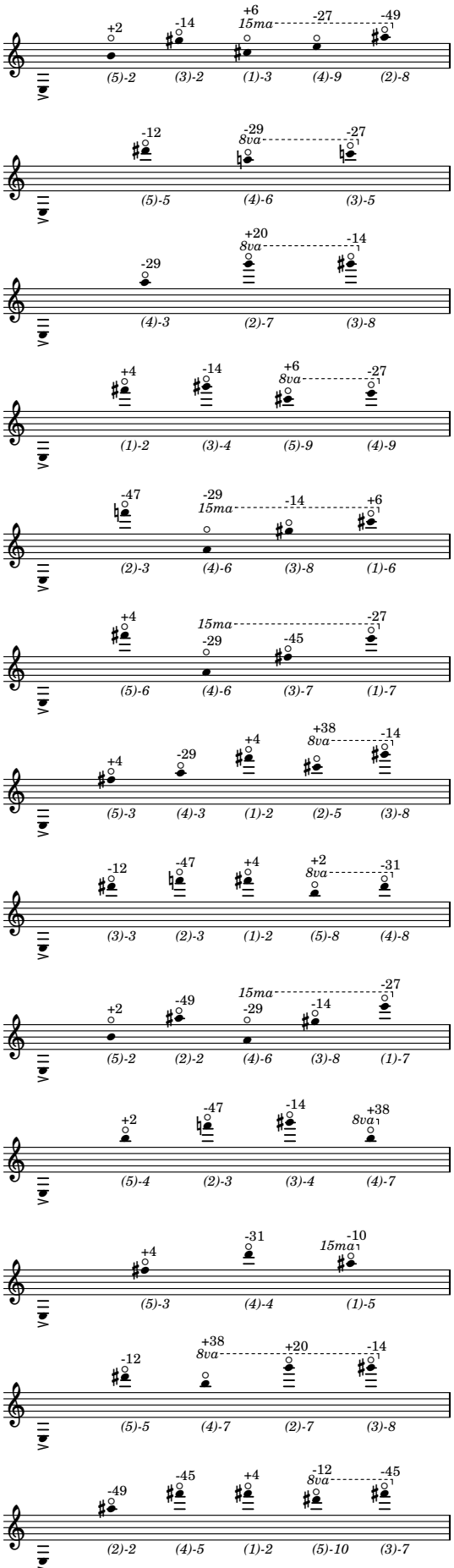
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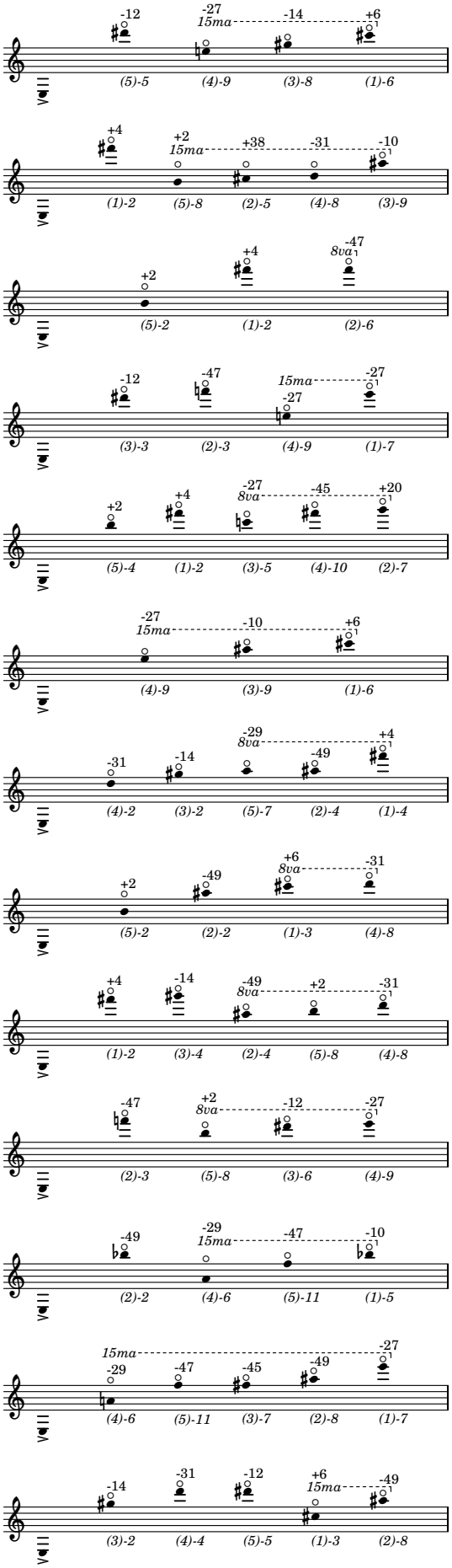
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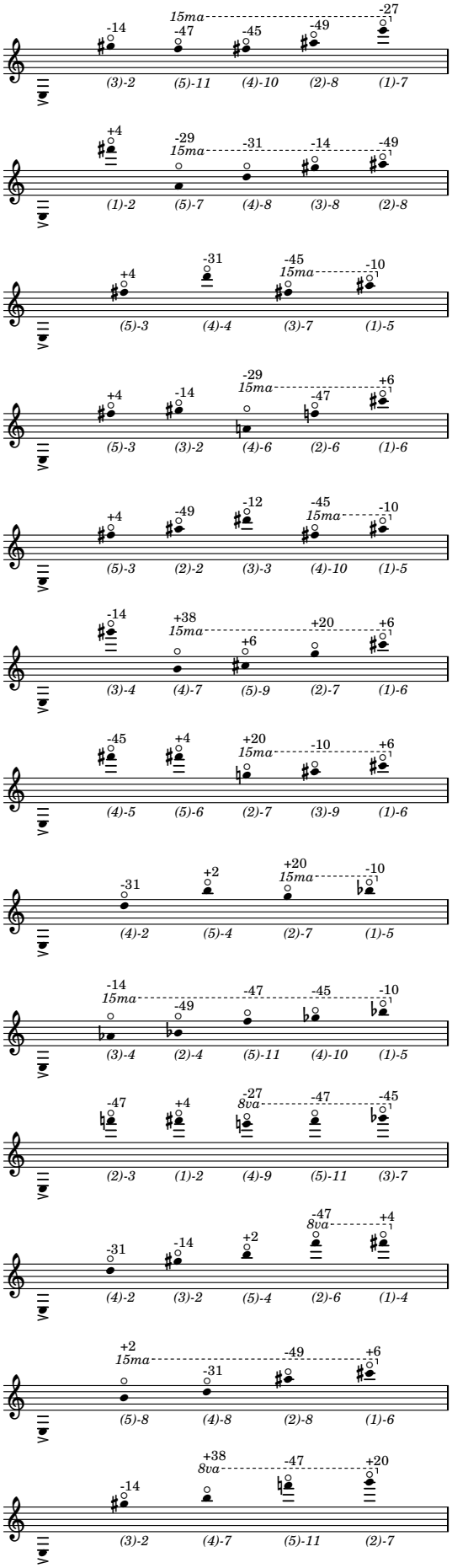
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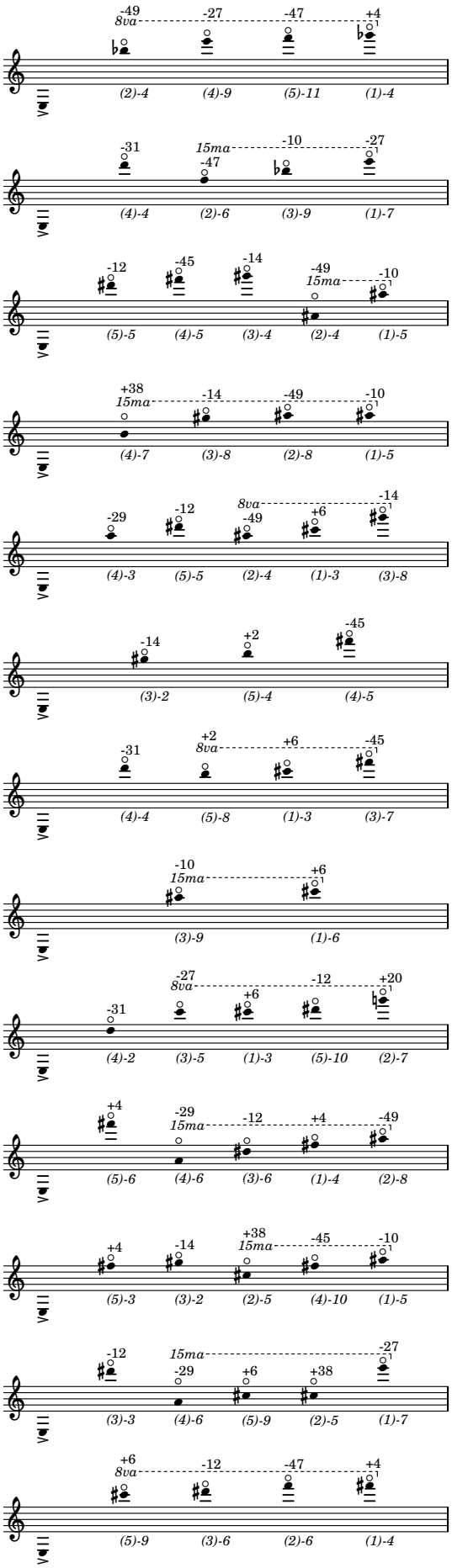
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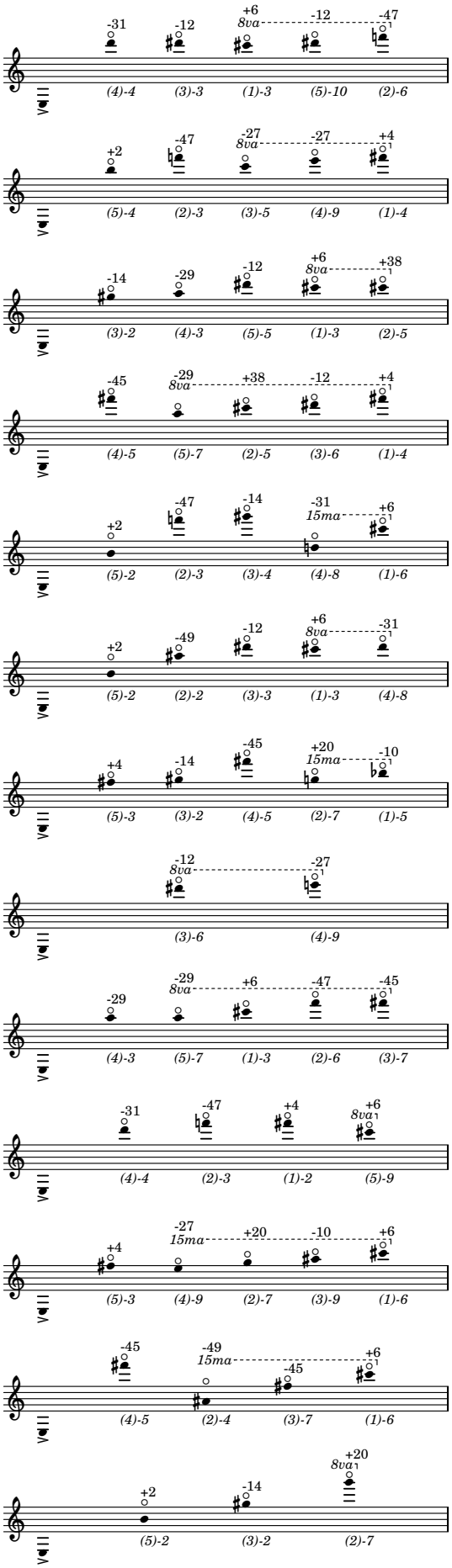
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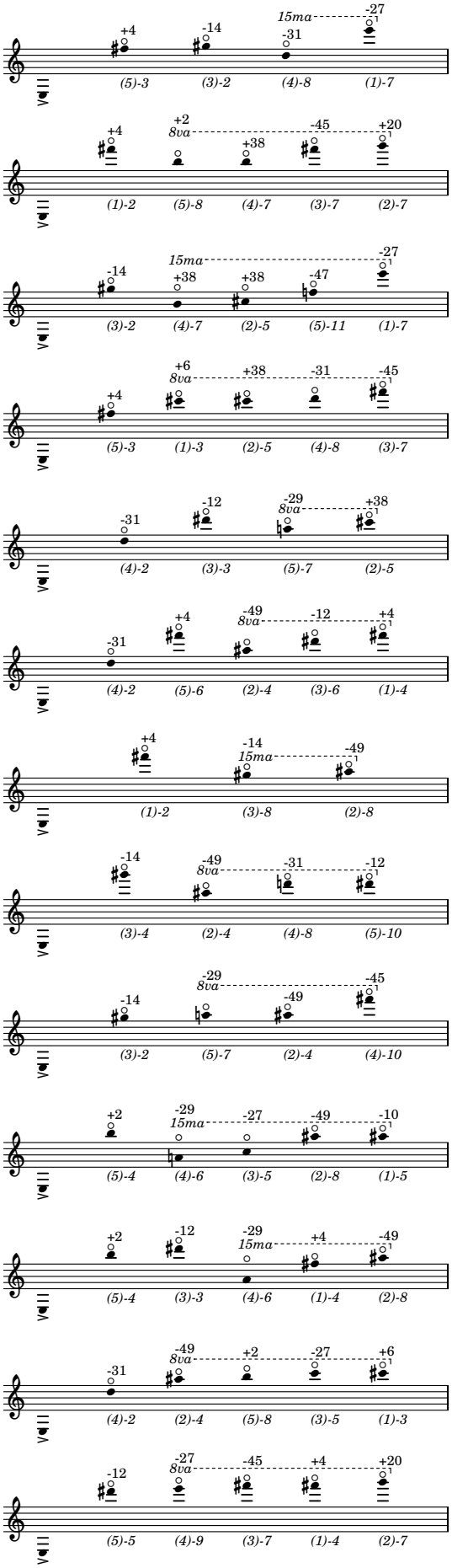
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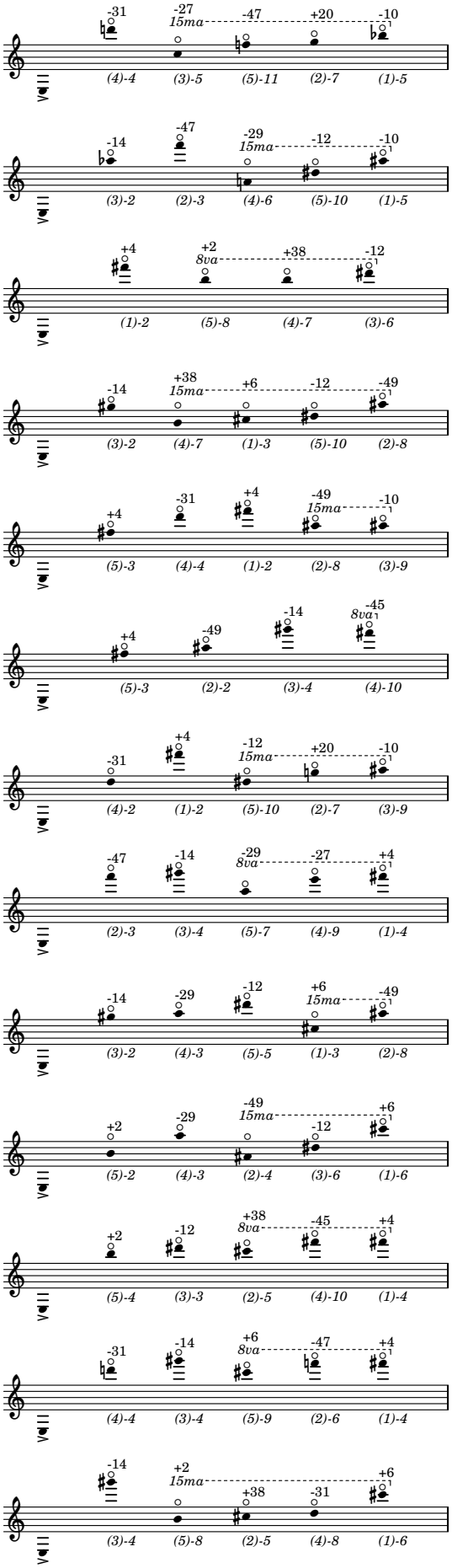
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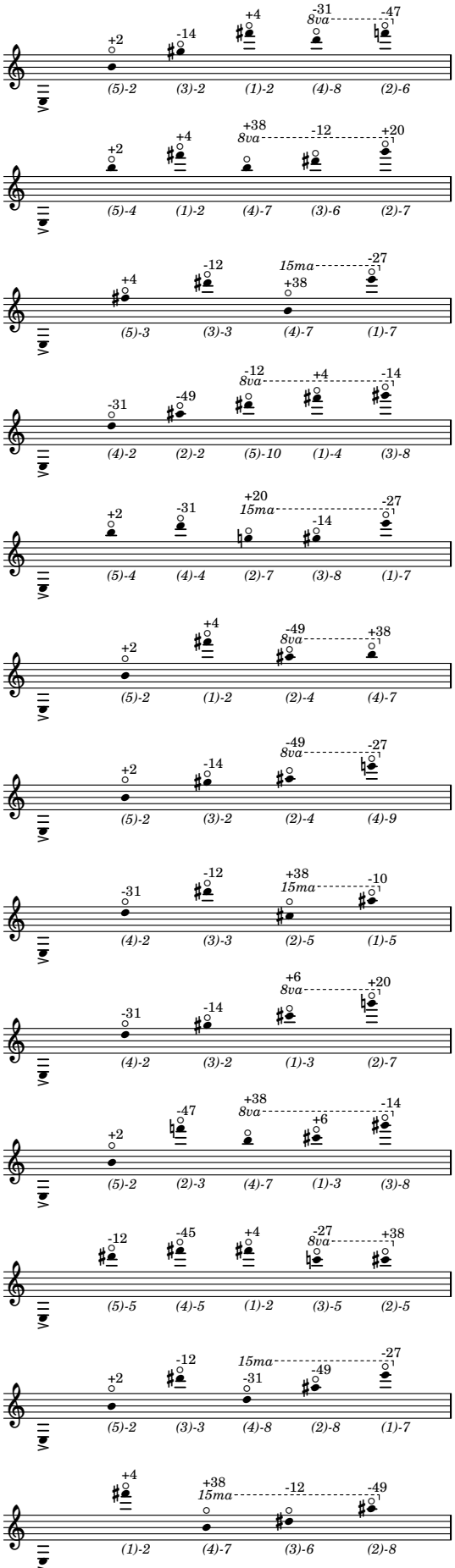
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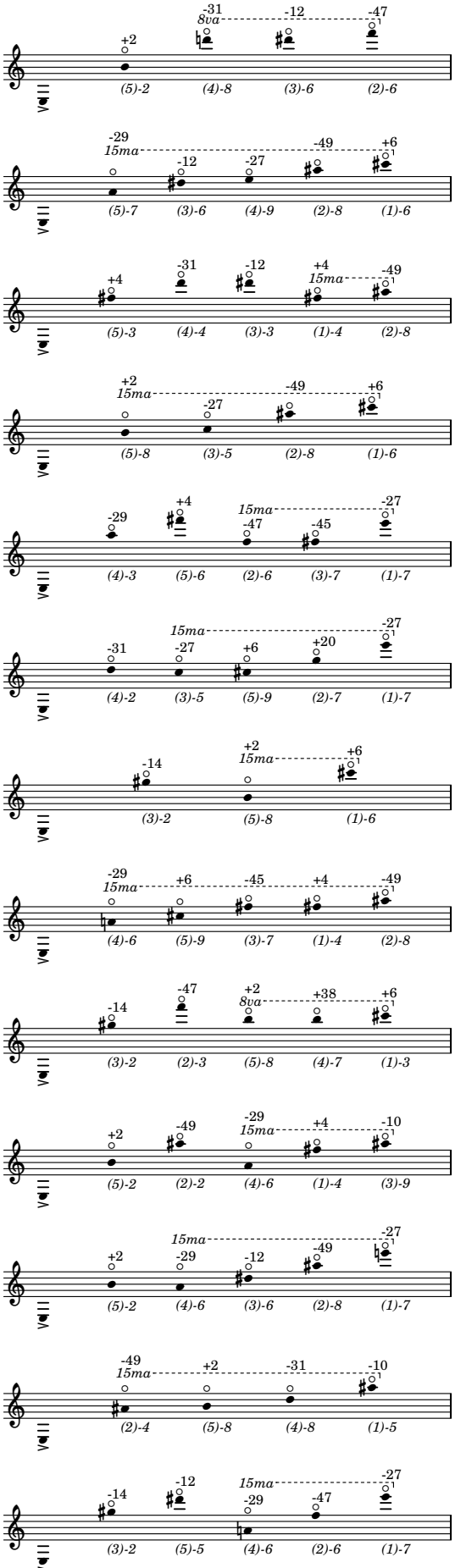
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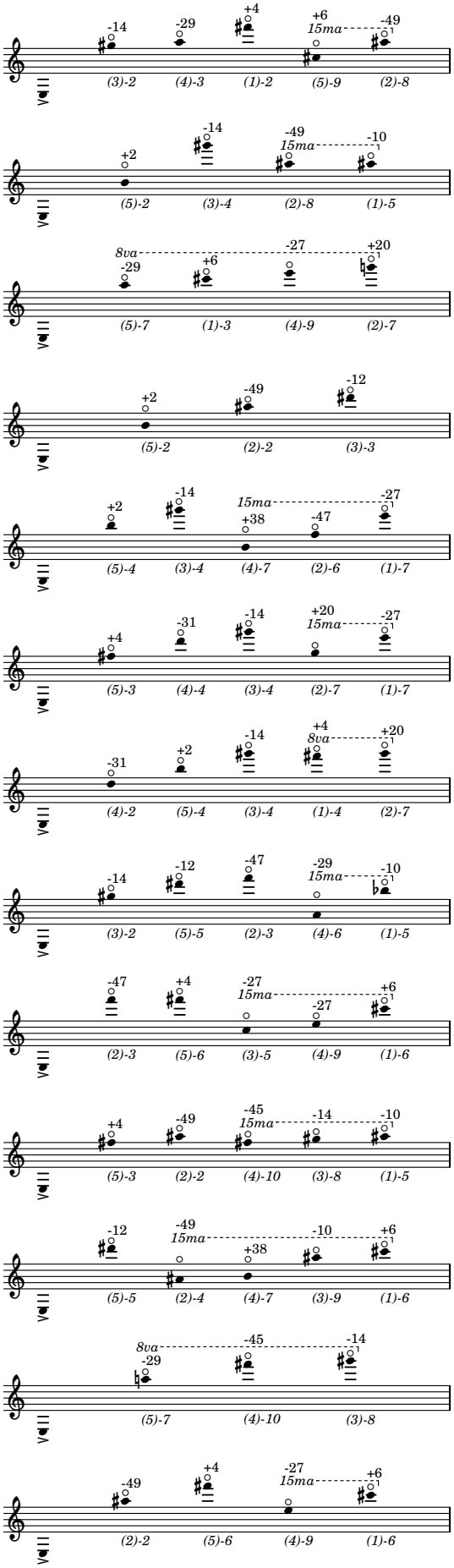
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