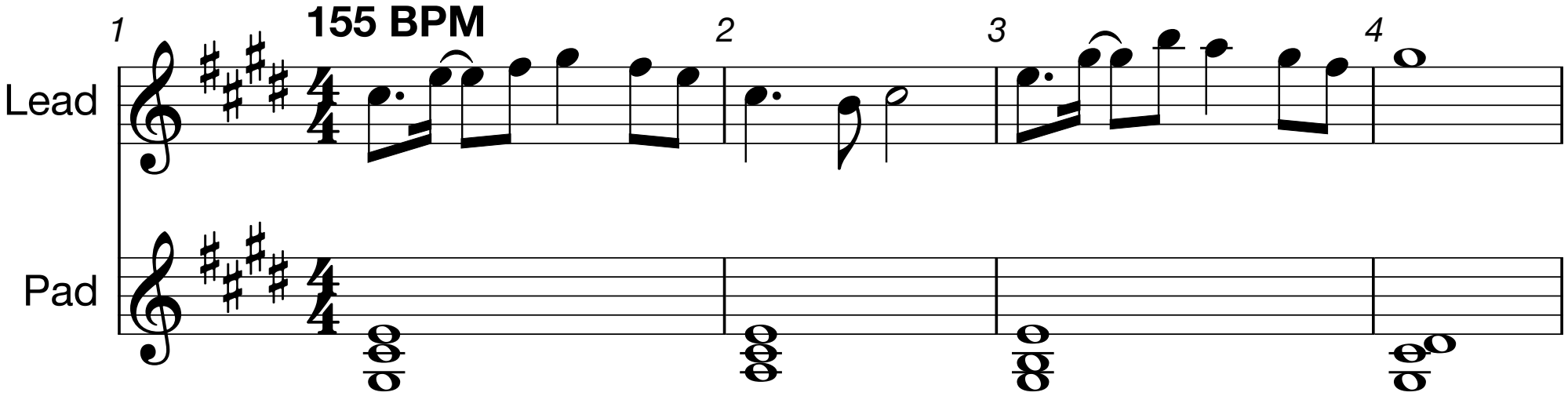
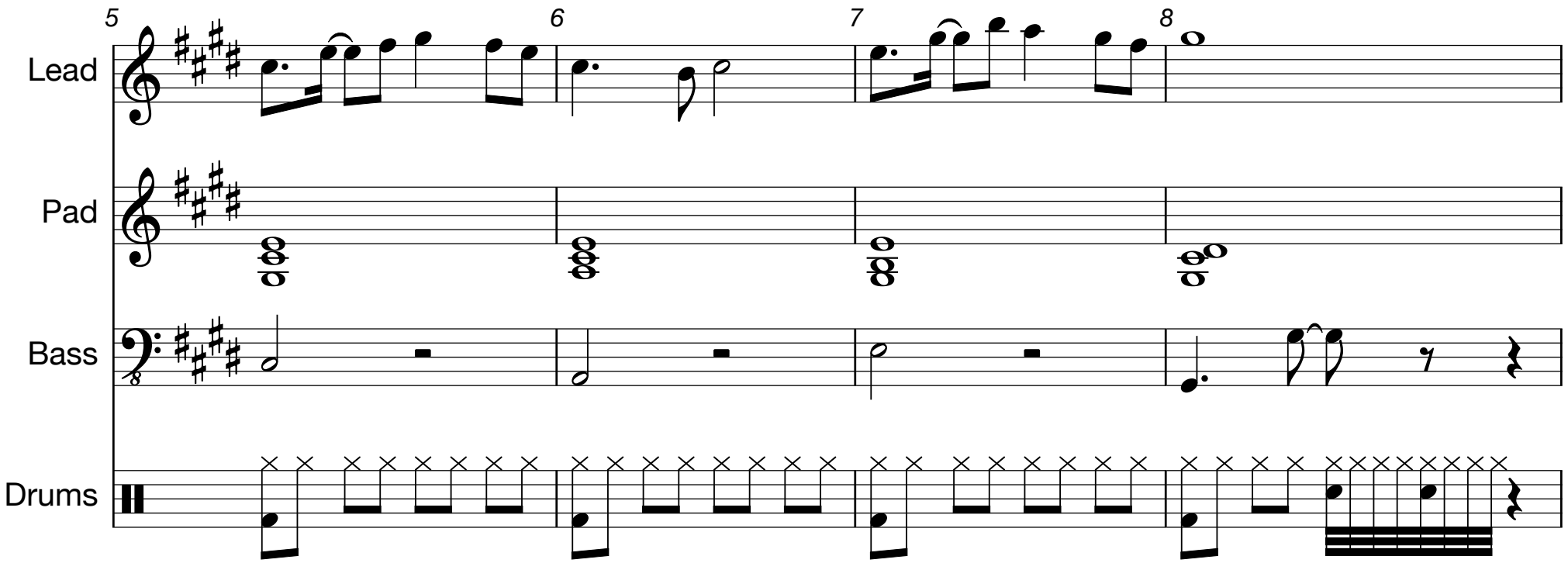
sin(2pi f t)

x=arcsin y · f(t) · 33 / 35 · 155 BPM · xarcsiny.com

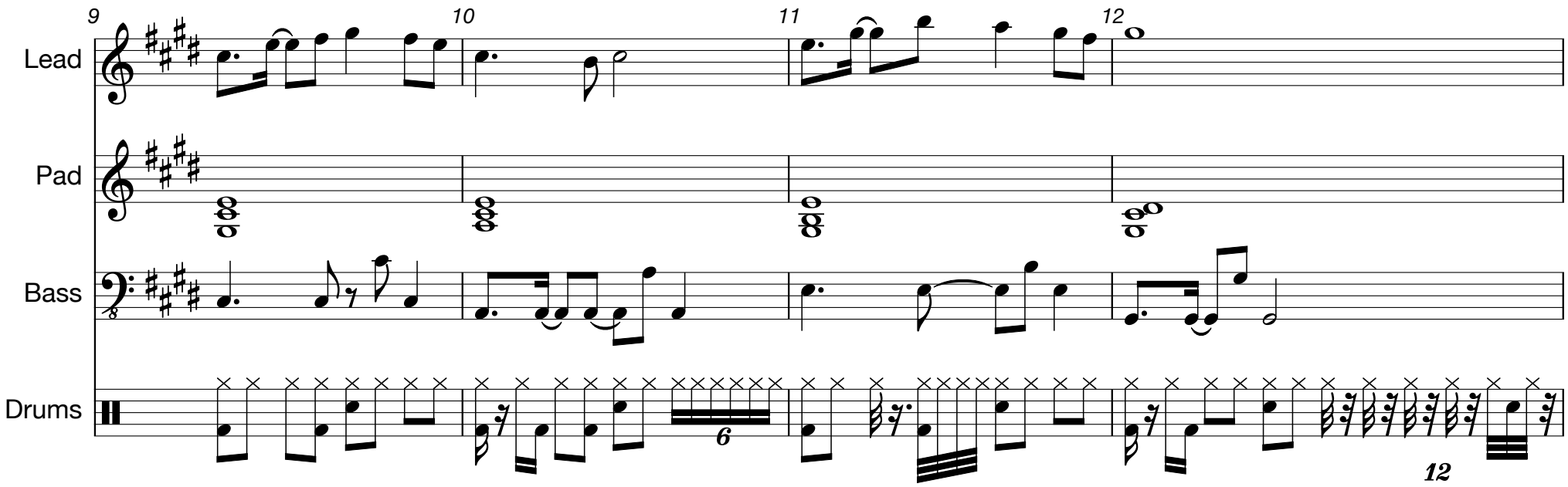
y = sin(2πft)

Intro



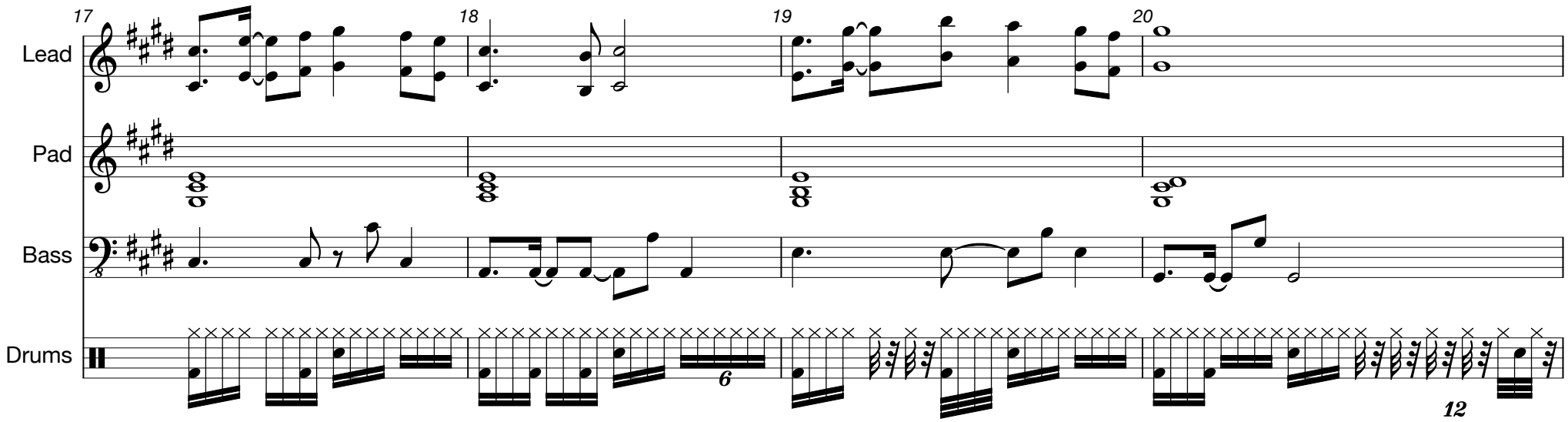

5
6
7
8
Lead
Pad
Bass
Drums

Drop 1

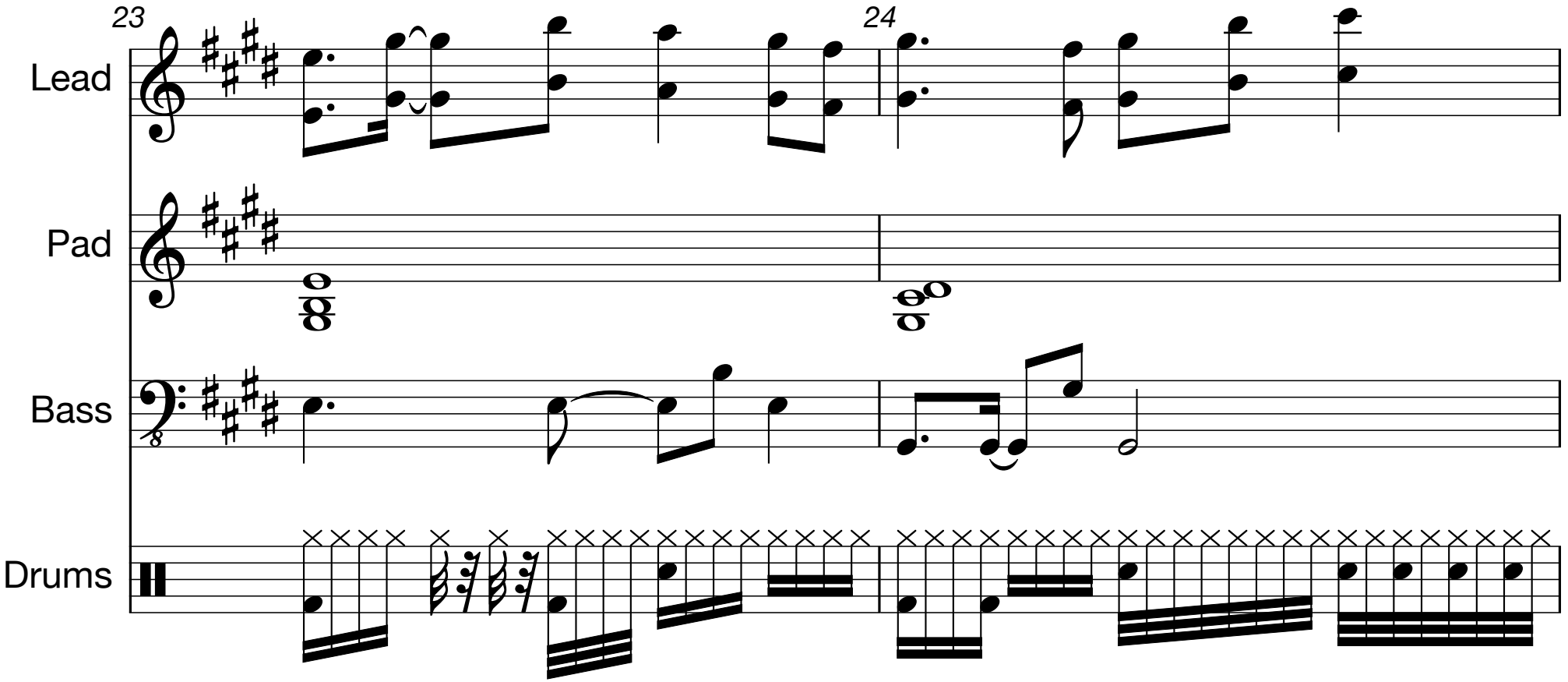



13
14
Lead
Pad
Bass
Drums
6


15
16
Lead
Pad
Bass
Drums


17
18
19
20
Lead
Pad
Bass
Drums
6
12


21
22
Lead
Pad
Bass
Drums
6

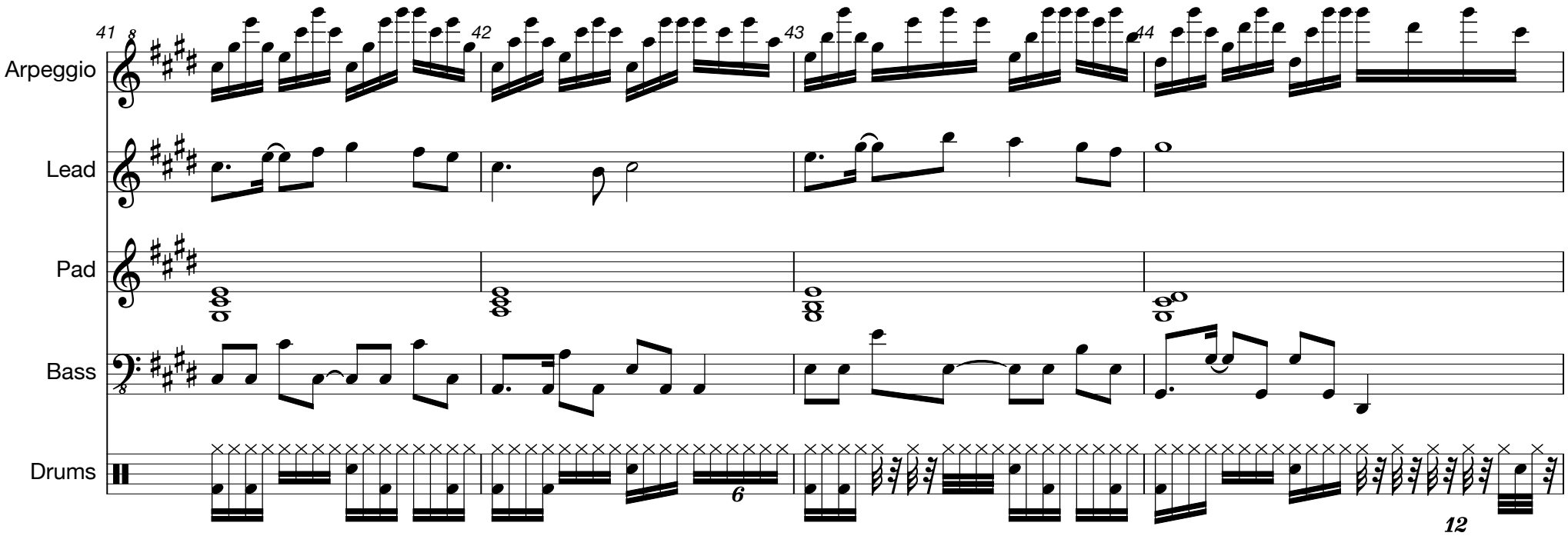

23
24
Lead
Pad
Bass
Drums

Verse

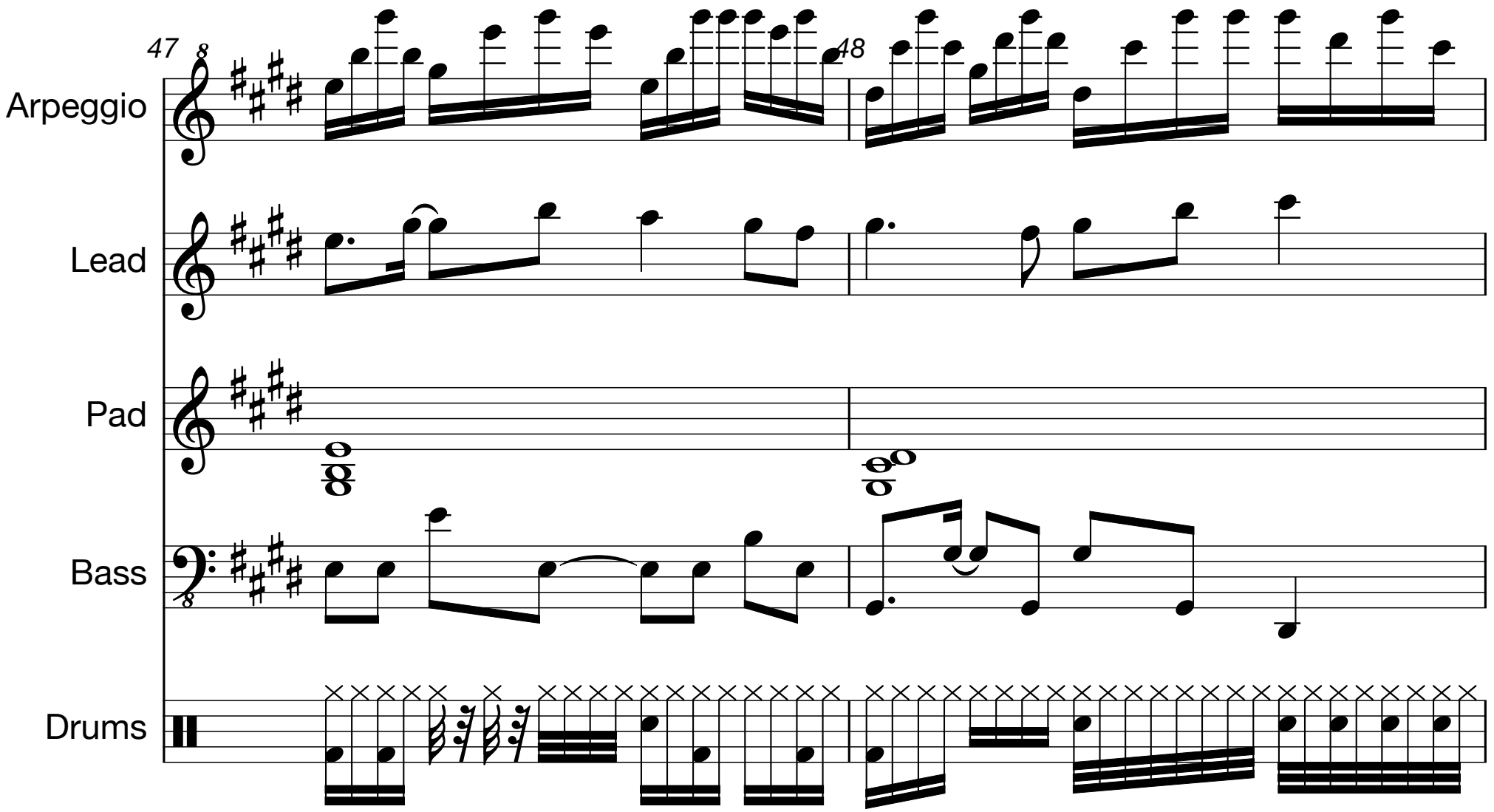

25
26
27
28
Counter
Bass
Drums
6
29
30
31
32
Counter
Bass
Drums
6


33
34
35
36
Counter
Pad
Bass
Drums
6
37
38
39
40
Counter
Lead
Pad
Bass
Drums
6
6
6

Drop 2

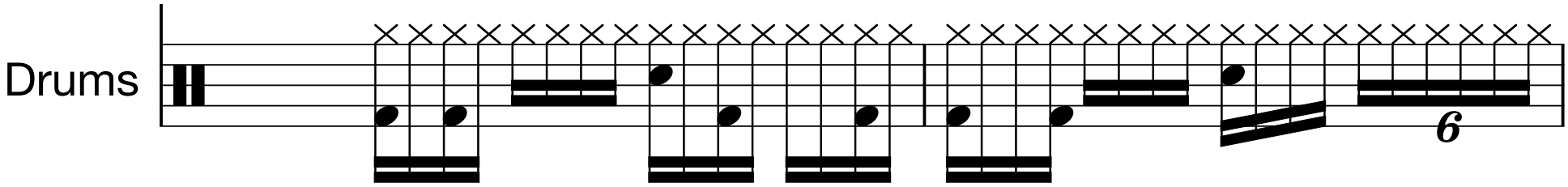



45
8
46
Arpeggio
Lead
Pad
Bass
Drums
6


47
48
Arpeggio
Lead
Pad
Bass
Drums

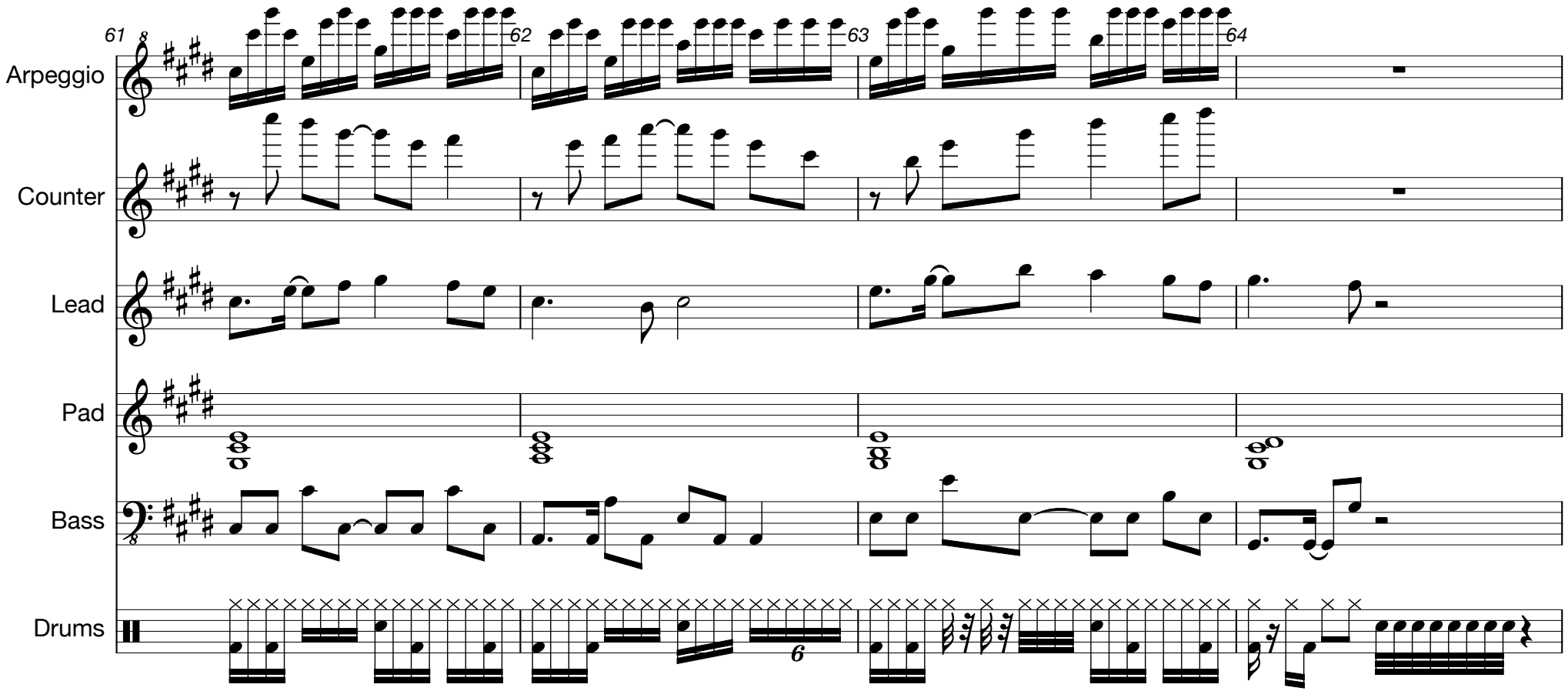

49
8
50
51
52
Arpeggio
Counter
Lead
Pad
Bass
Drums
6
12


53
54
Arpeggio
Counter
Lead
Pad
Bass

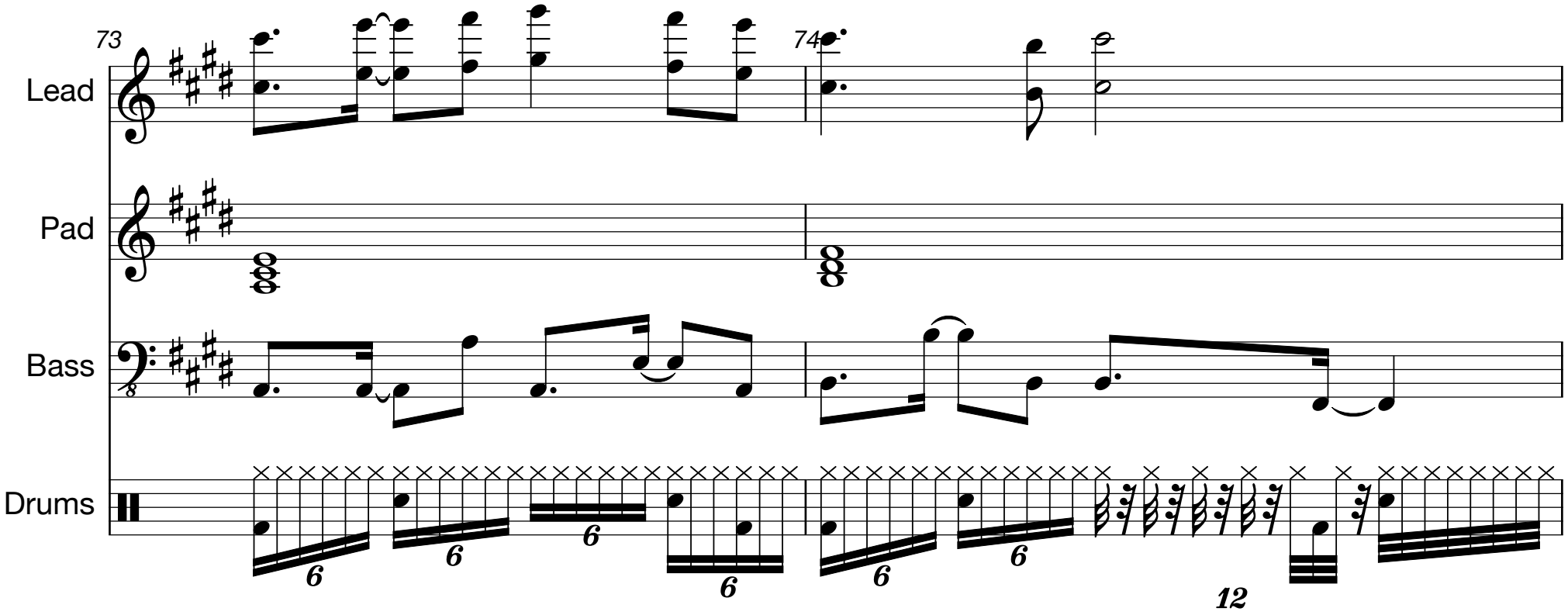

Drums
6

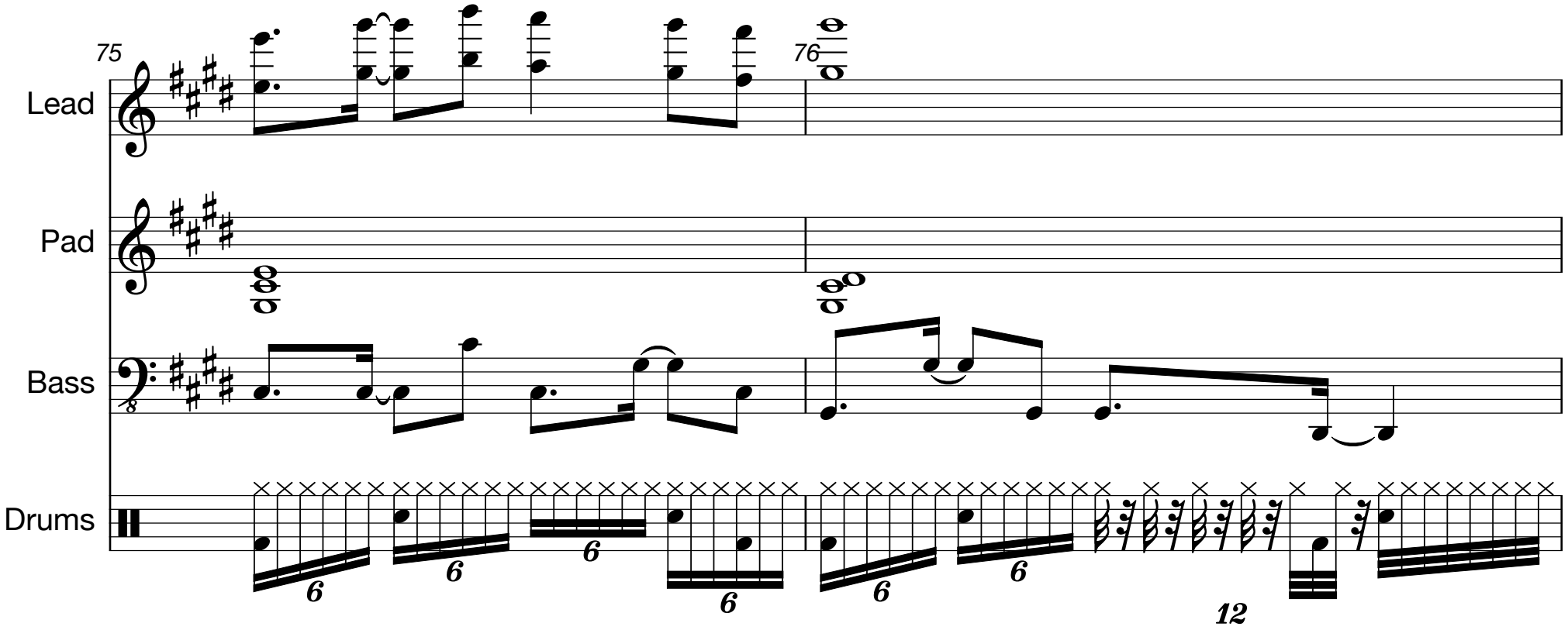

55
56
Arpeggio
Counter
Lead
Pad
Bass
Drums

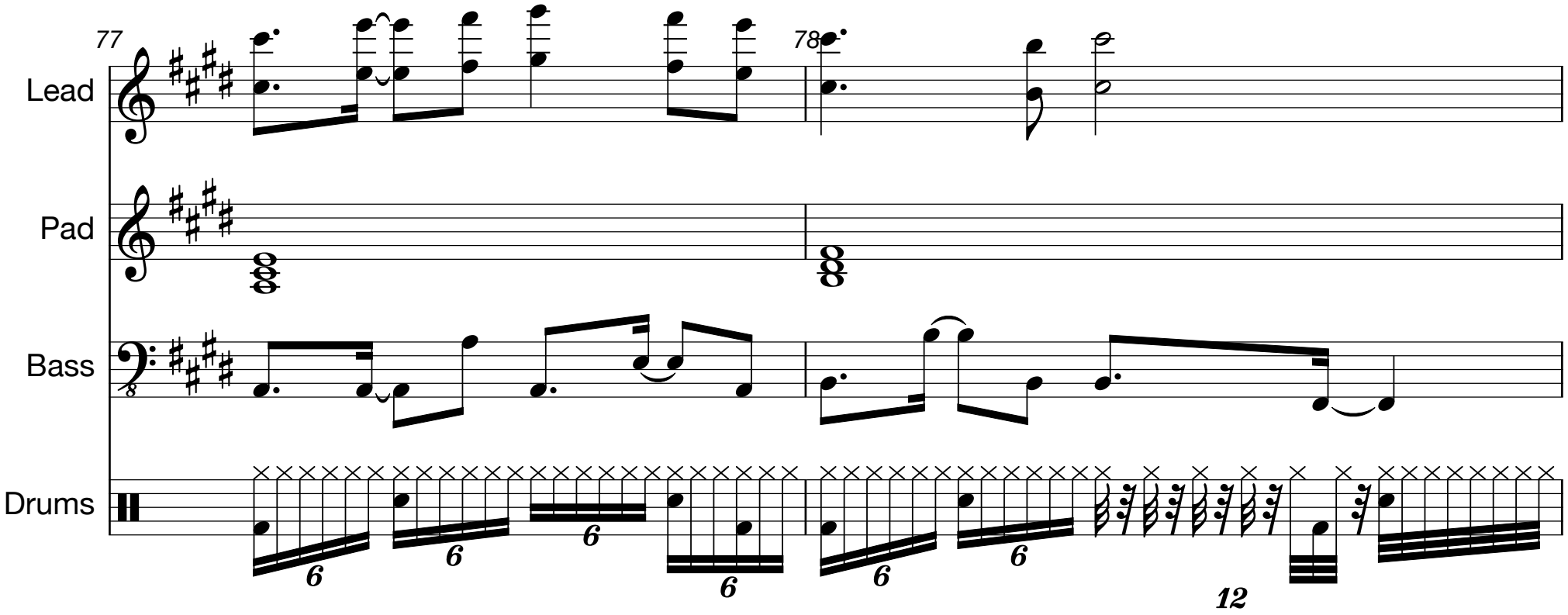

57
8
58
59
60
Arpeggio
Counter
Lead
Pad
Bass
Drums
6
12

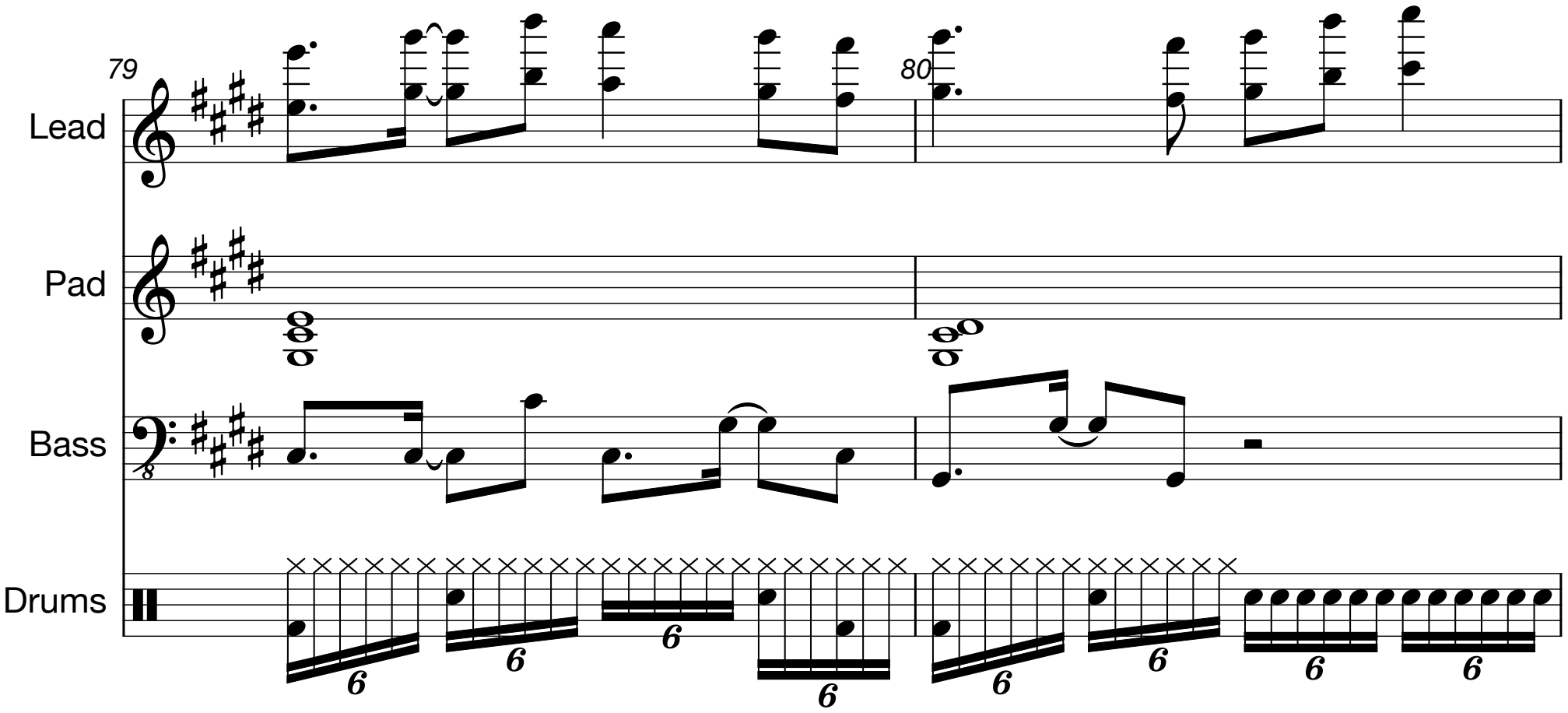

61
8
62
63
64
Arpeggio
Counter
Lead
Pad
Bass
Drums
6


65
66
67
68
Lead
Pad
Bass
Drums
69
70
71
72
Lead
Pad
Bass
Drums


73
74
Lead
Pad
Bass
Drums
6
6
6
6
6
6
12


75
76
Lead
Pad
Bass
Drums
6
6
6
6
6
6
12


77
78
Lead
Pad
Bass
Drums
6
6
6
6
6
6
12


79
80
Lead
Pad
Bass
Drums


81
82
83
84
Lead
Pad
Bass
Drums