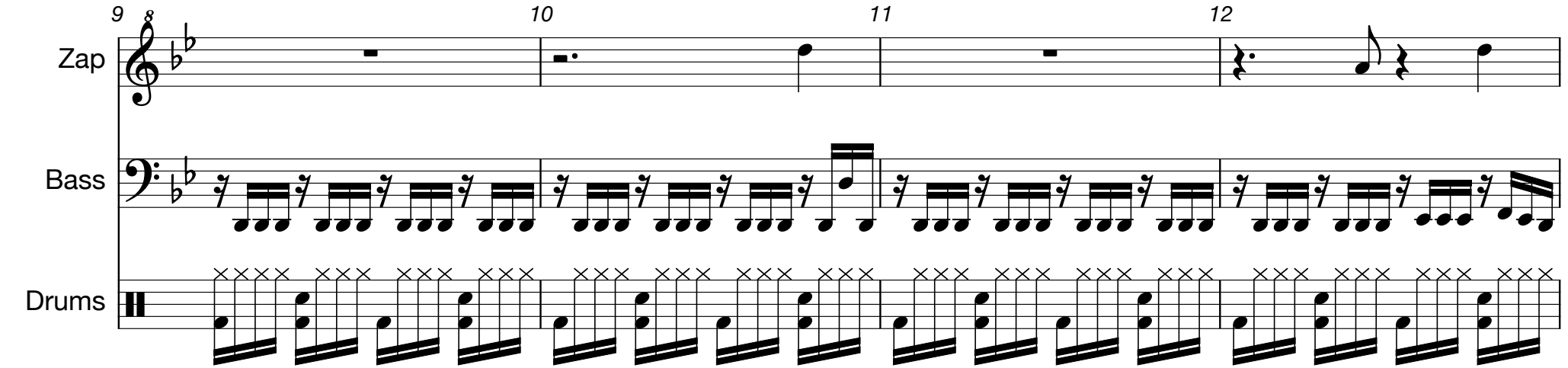
sin(x)/x

x=arcsin y · f(t) · 34 / 35 · 145 BPM · xarcsiny.com

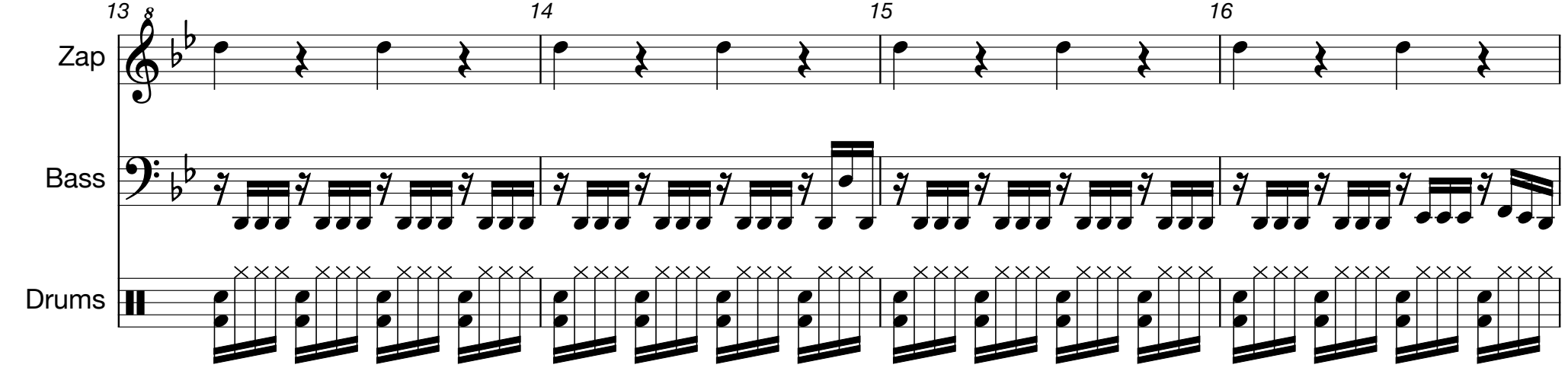
y = sin(x)/x

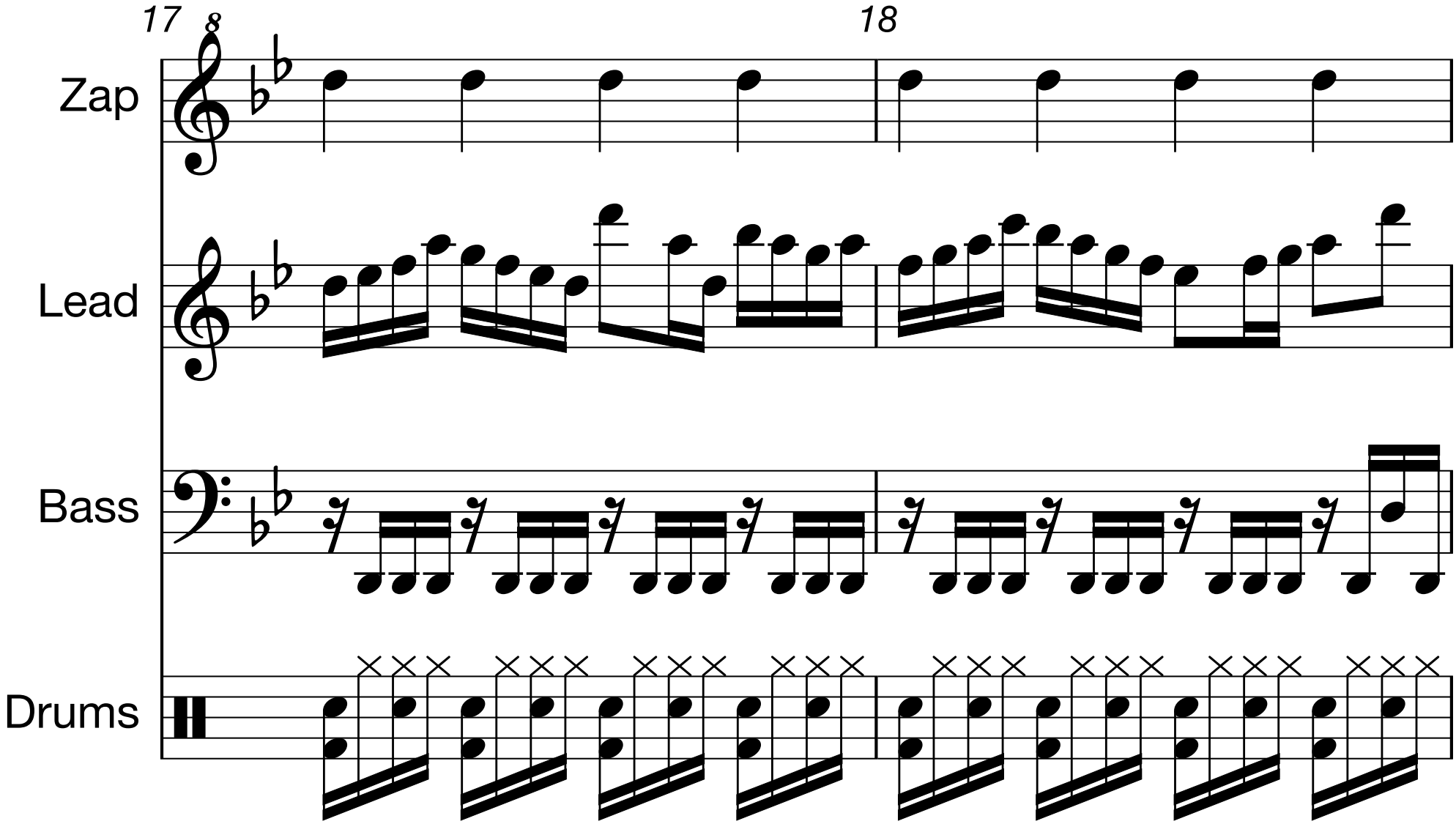
Intro

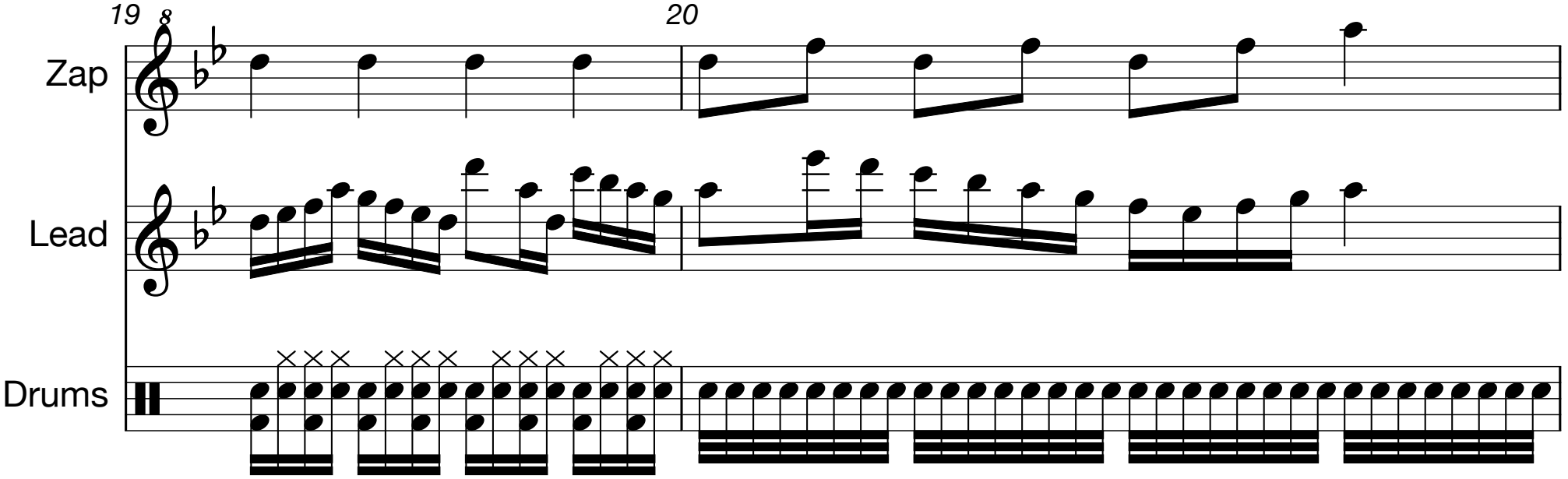


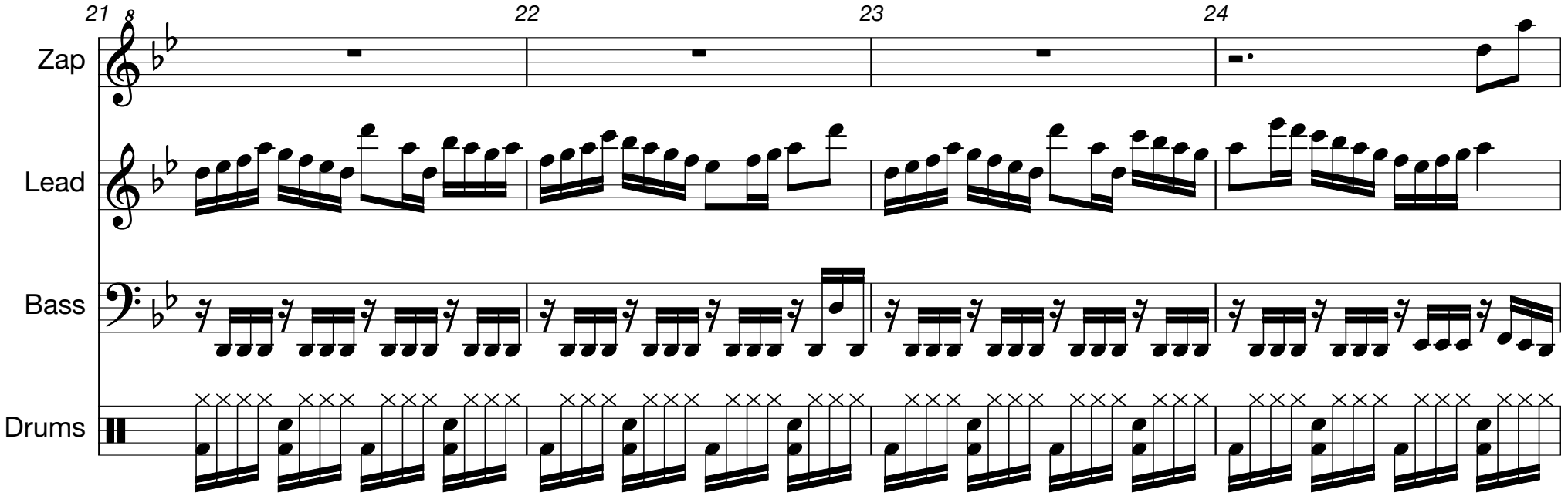


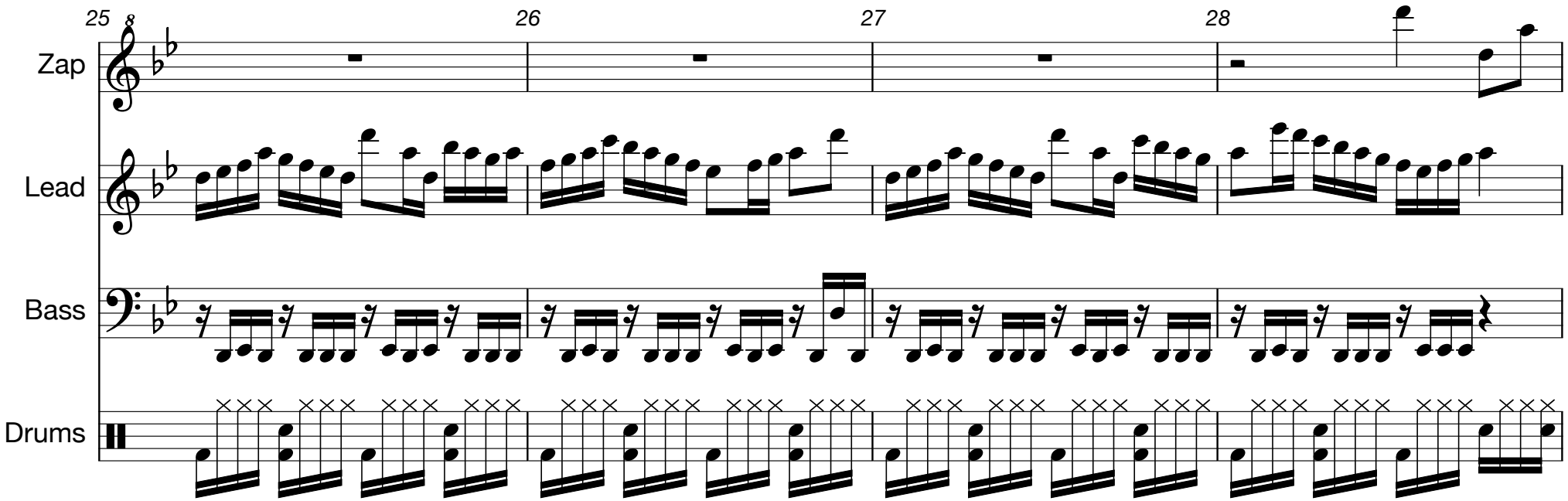
Build 1

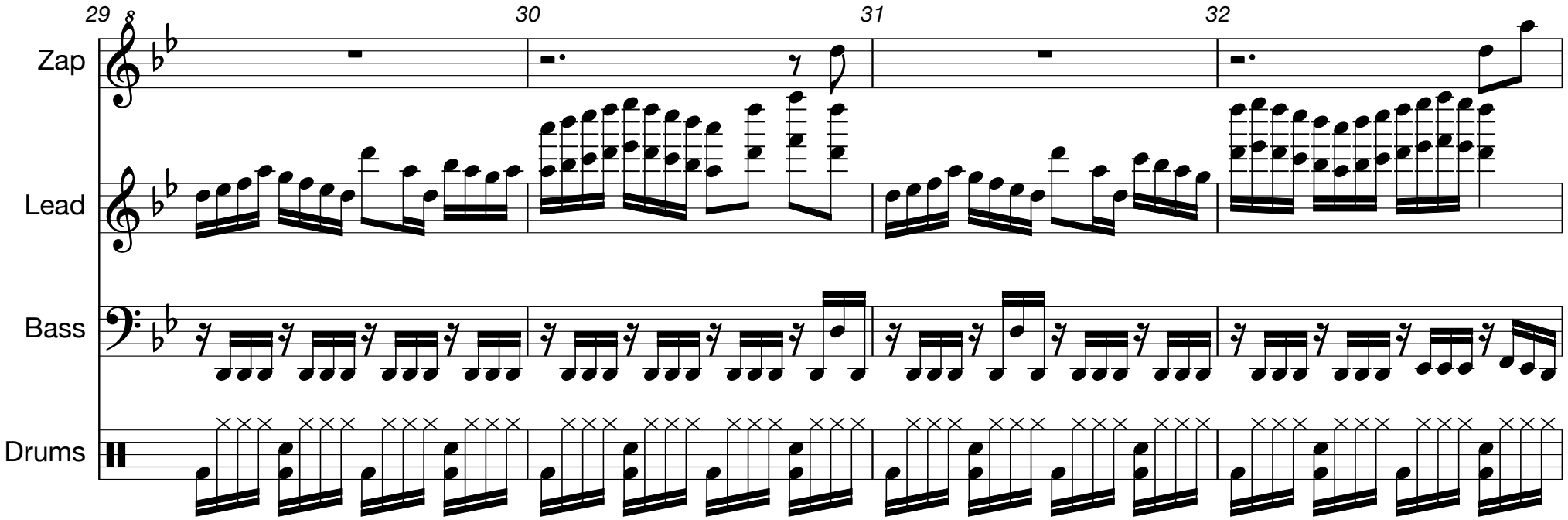


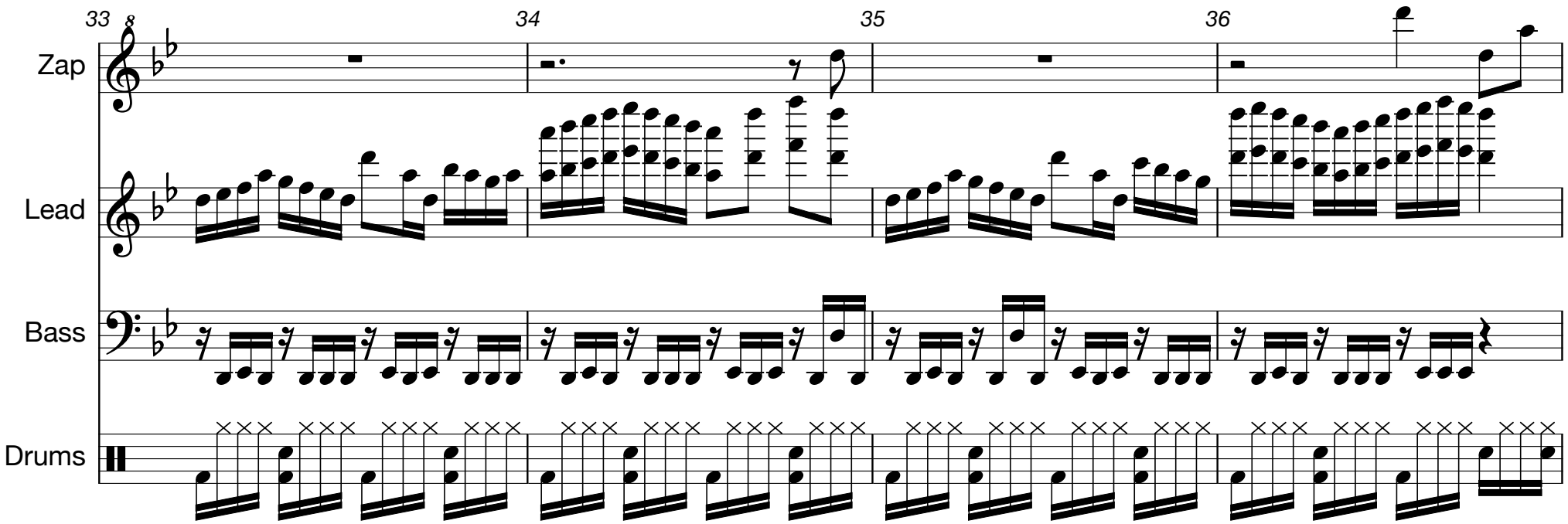

17
8
18
Zap
Lead
Bass
Drums


19
8
20
Zap
Lead
Drums


21
8
22
23
24
Zap
Lead
Bass
Drums

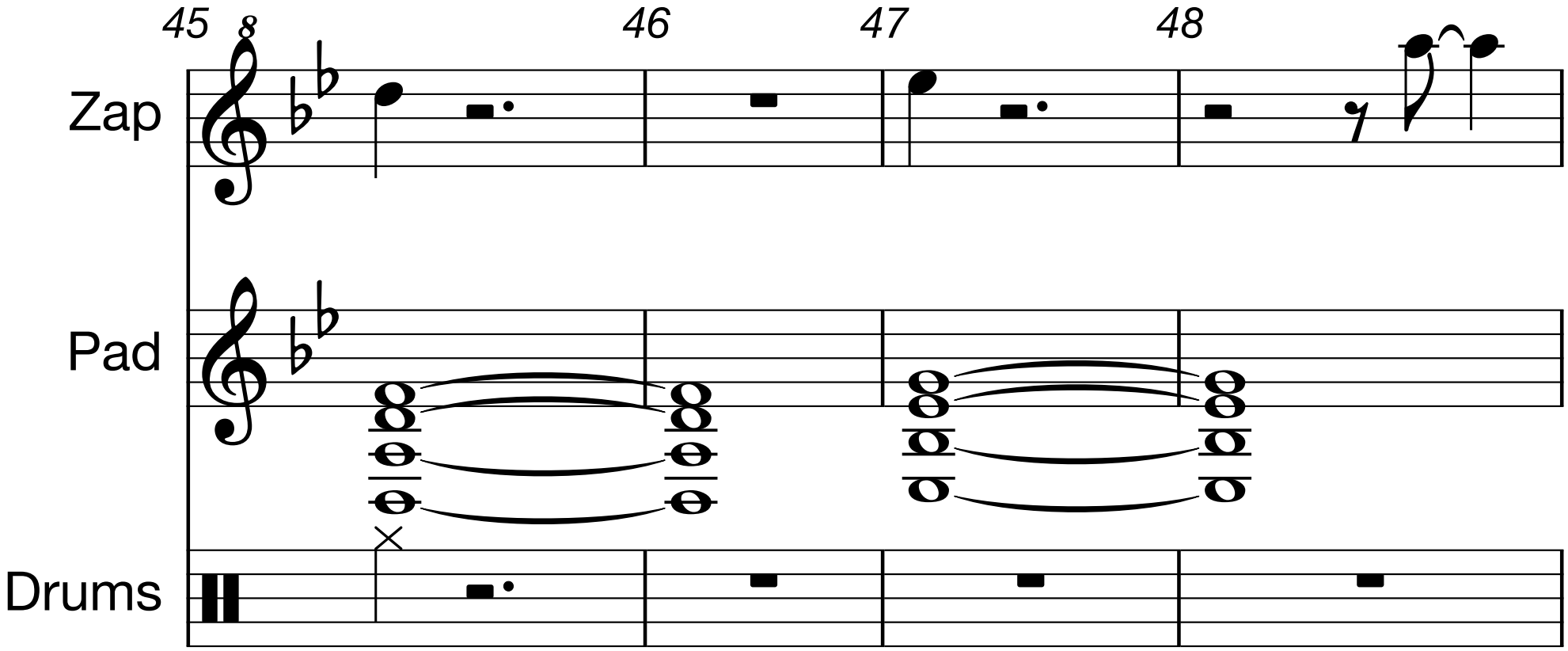

25
26
27
28
Zap
Lead
Bass
Drums

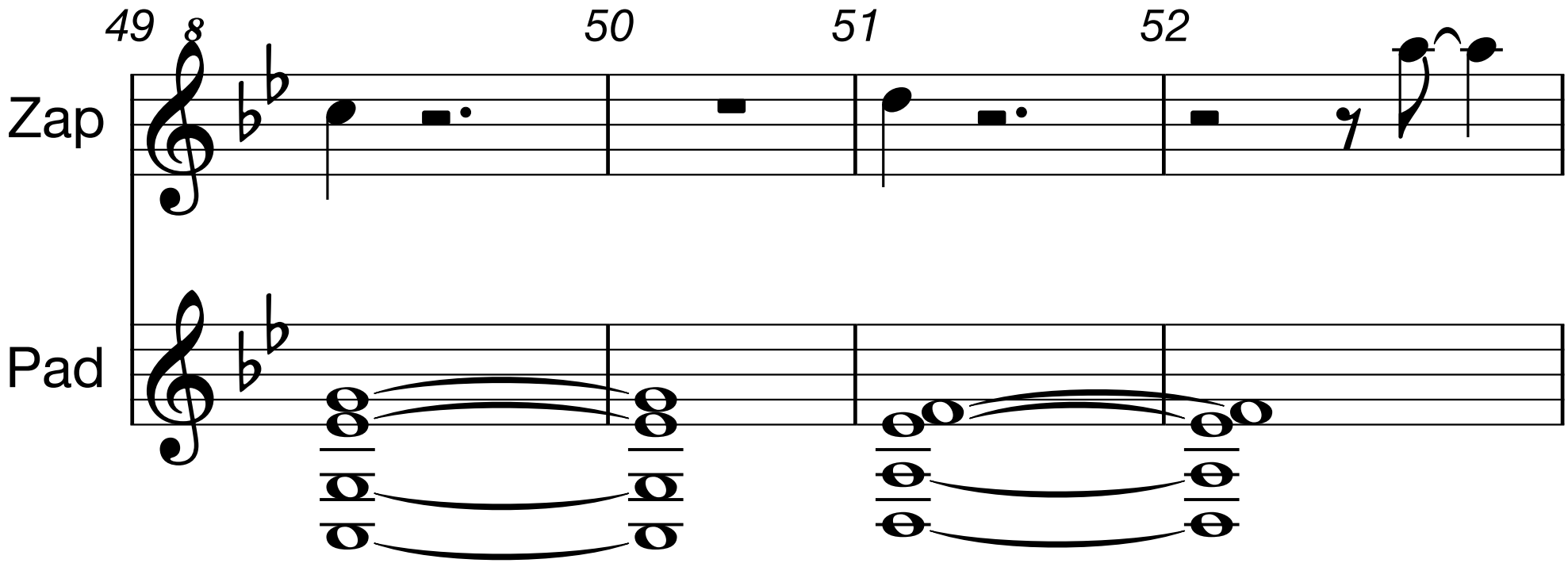

29
8
30
31
32
Zap
Lead
Bass
Drums

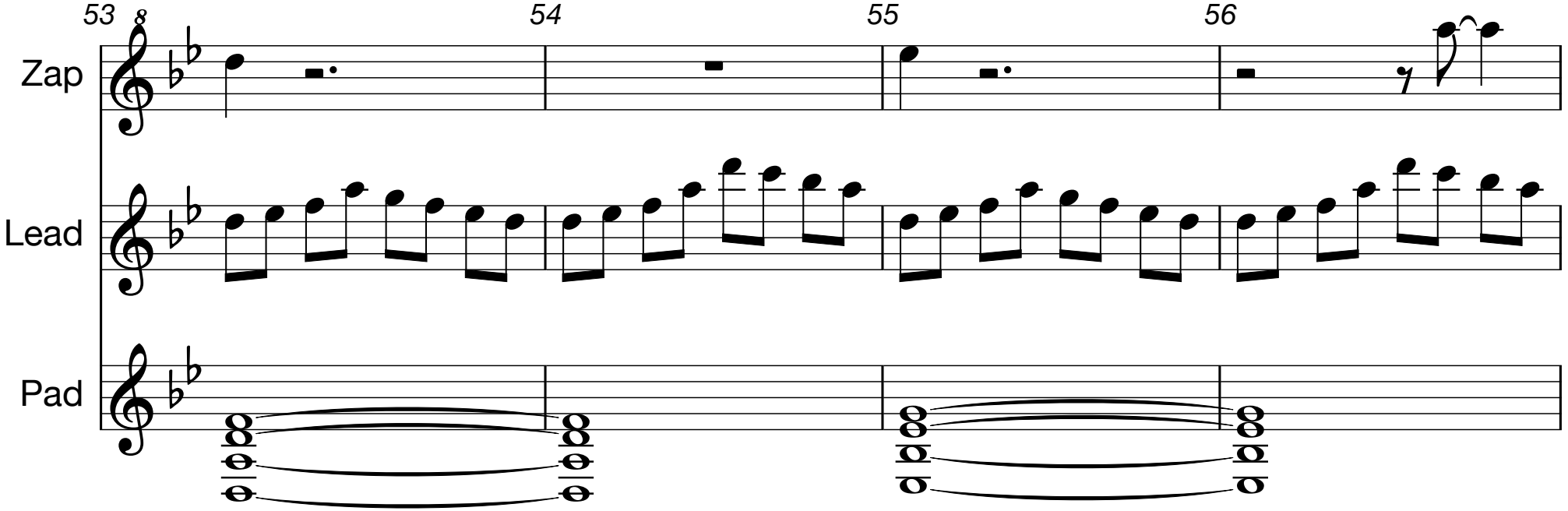

33
34
35
36
Zap
Lead
Bass
Drums

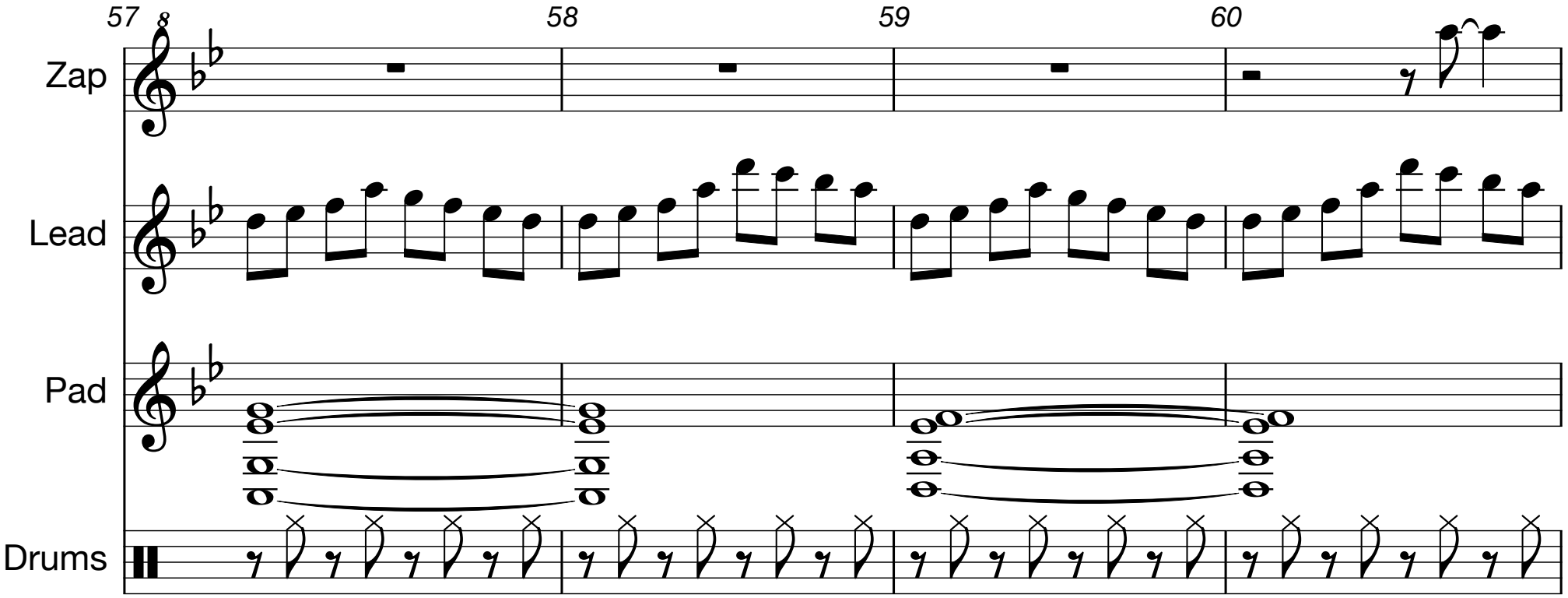

37
38
39
40
Zap
Lead
Harmony
Bass
Drums

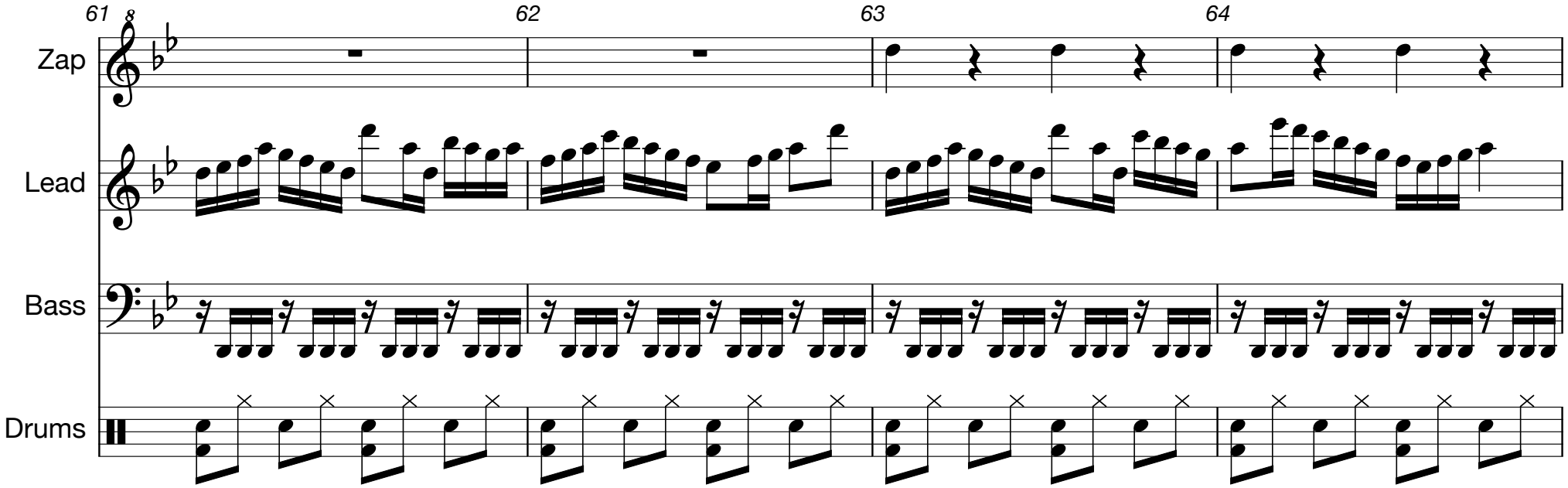

41
42
43
44
Zap
Lead
Harmony
Bass
Drums

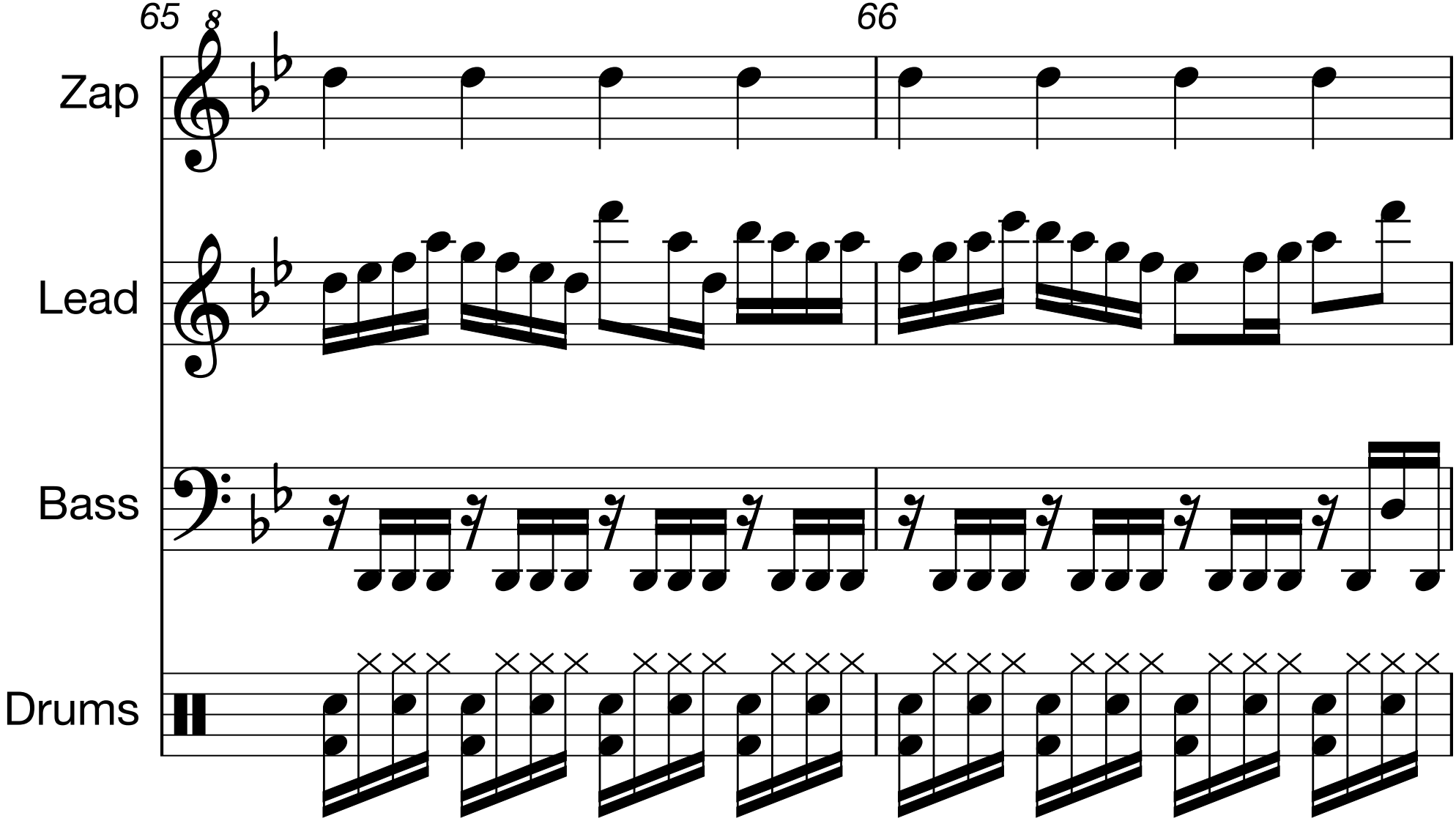

45
8
46
47
48
Zap
Pad
Drums

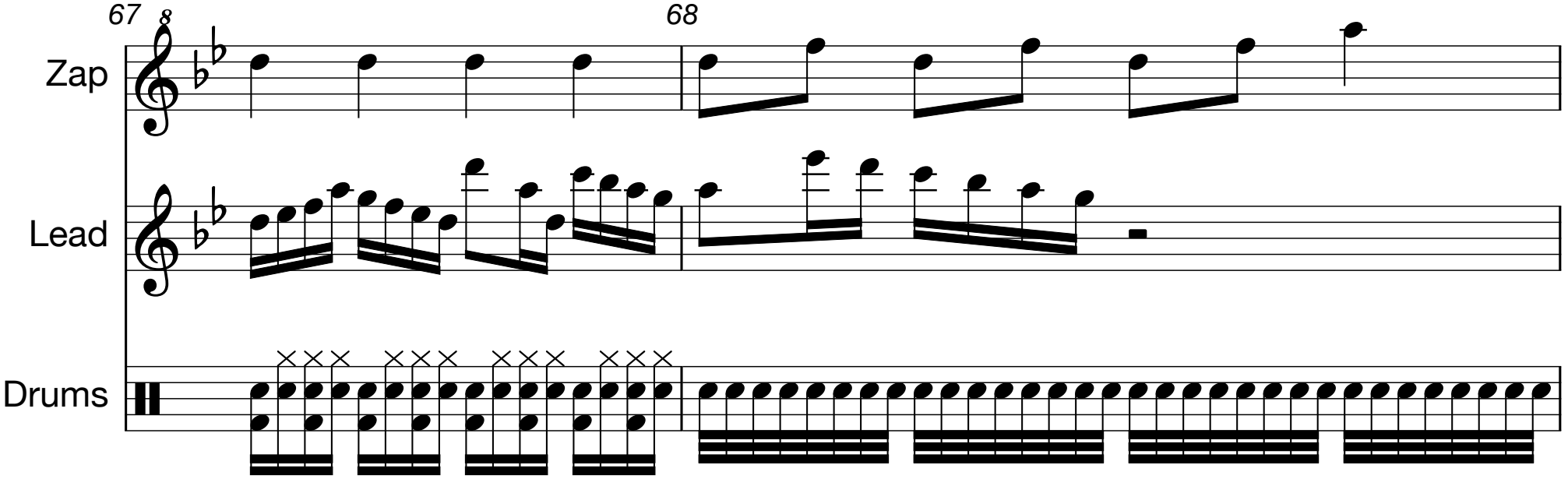

49
8
50
51
52
Zap
Pad


53
8
54
55
56
Zap
Lead
Pad


57
8
58
59
60
Zap
Lead
Pad
Drums


61
8
62
63
64
Zap
Lead
Bass
Drums


65
8
66
Zap
Lead
Bass
Drums


67
8
68
Zap
Lead
Drums

Main 2


69
70
Zap
Lead
Pad
Bass
Drums




71
8
72
Zap
Lead
Pad
Bass
Drums




73
8
74
Zap
Lead
Pad
Bass
Drums

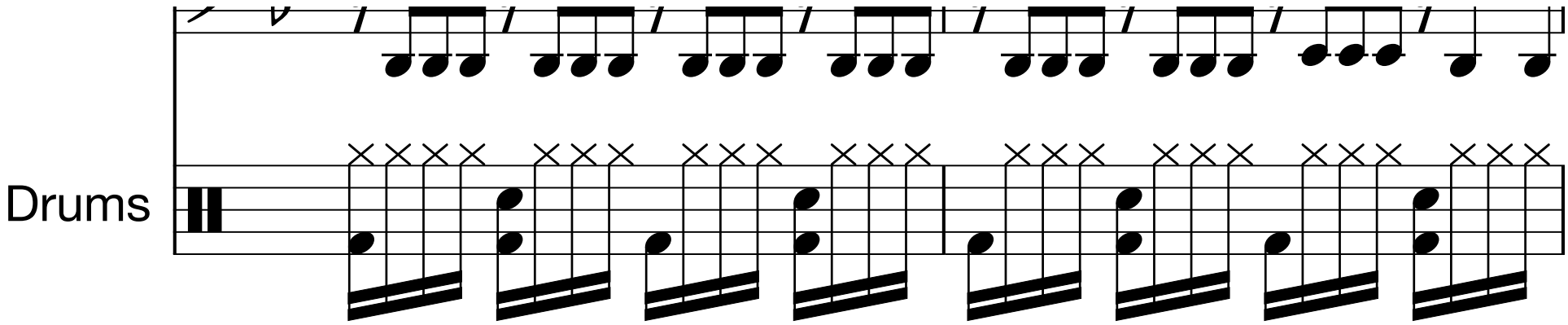


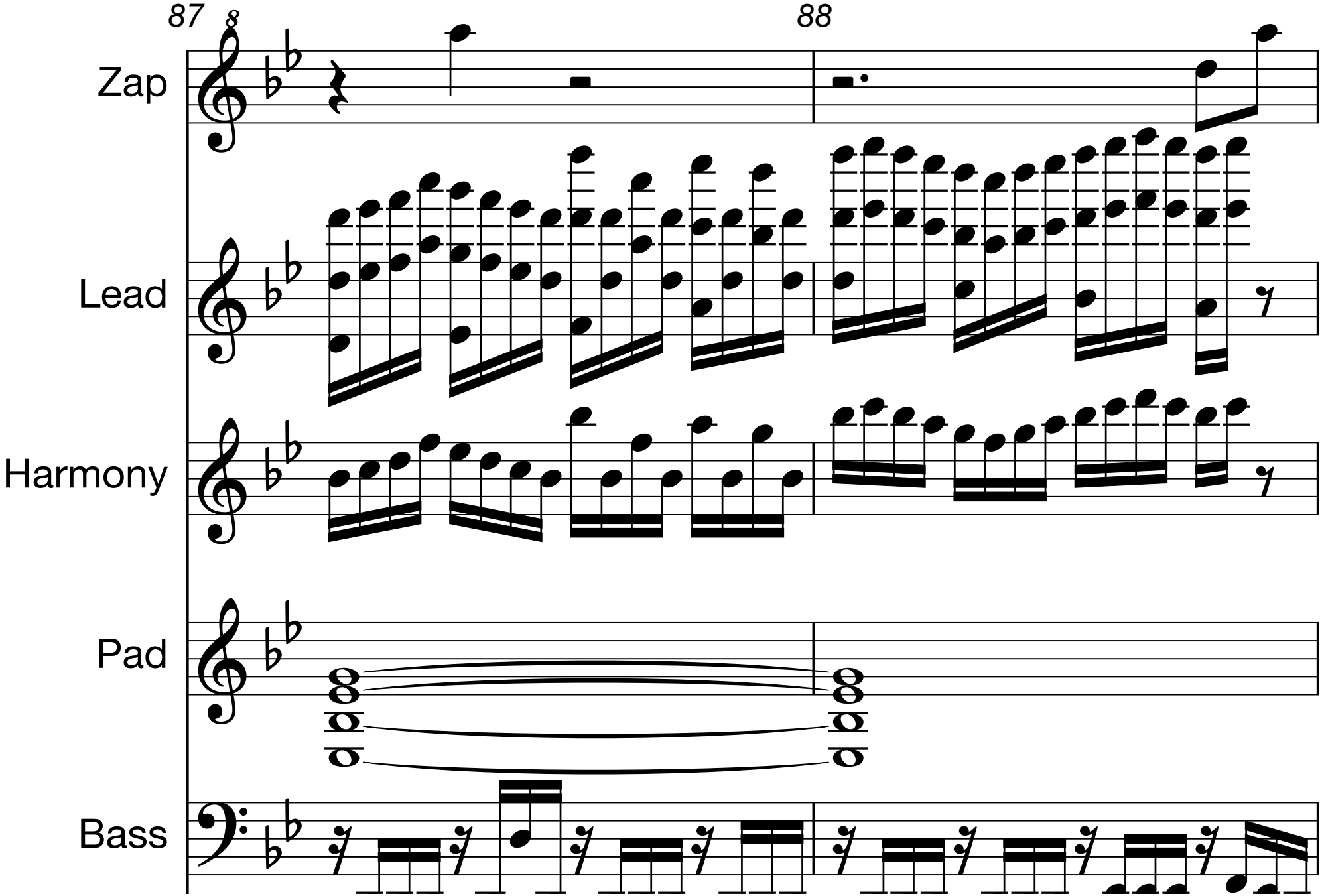

75
8
76
Zap
Lead
Pad
Bass
Drums

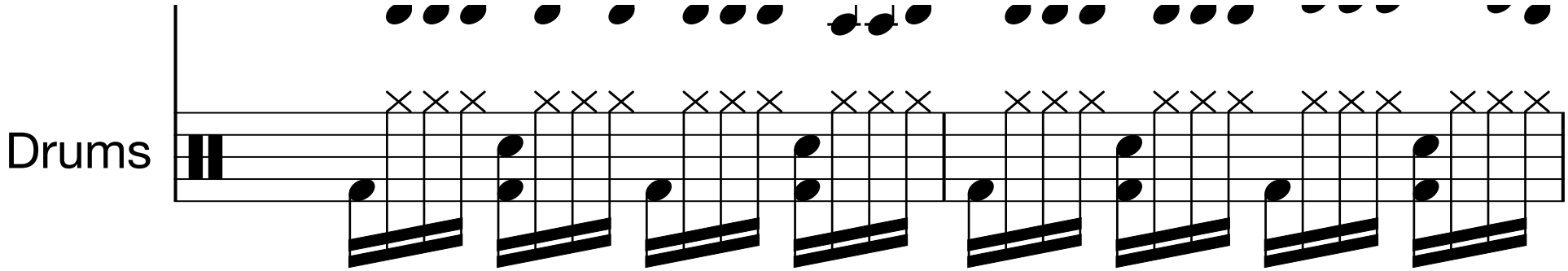

77
8
78
79
80
Zap
Lead
Harmony
Pad
Bass
Drums


81
8
82
83
84
Zap
Lead
Harmony
Pad
Bass
Drums

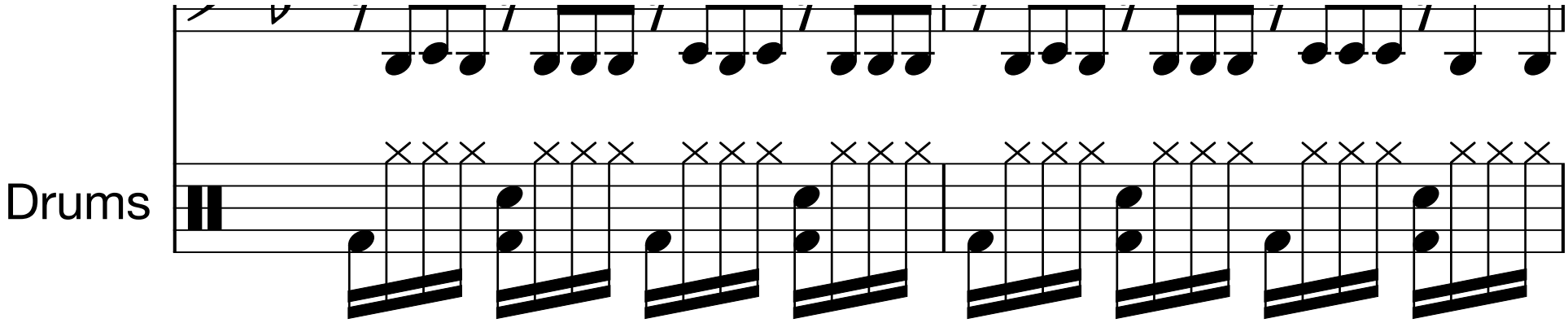

85
8
86
Zap
Lead
Harmony
Pad
Bass

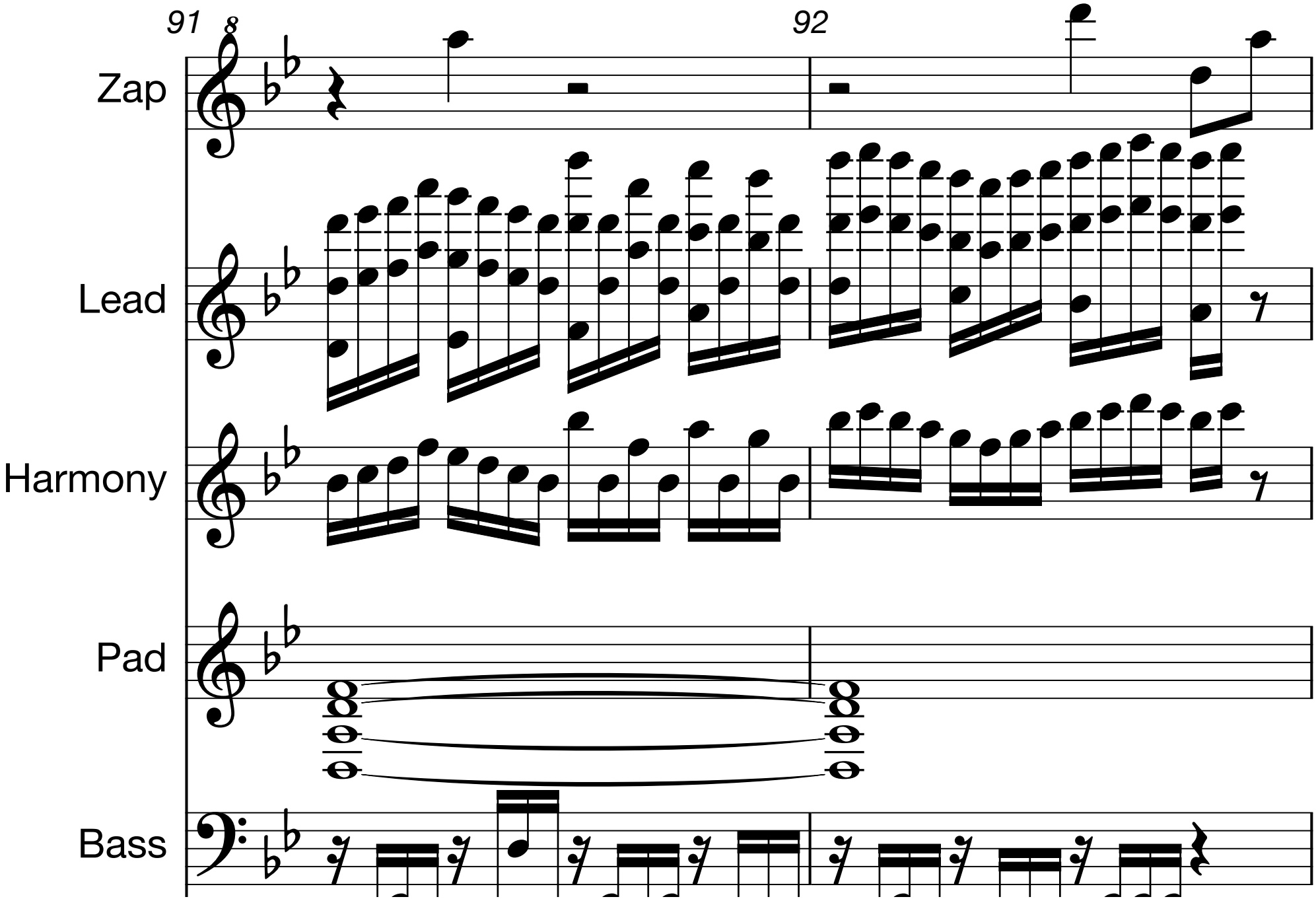

Drums

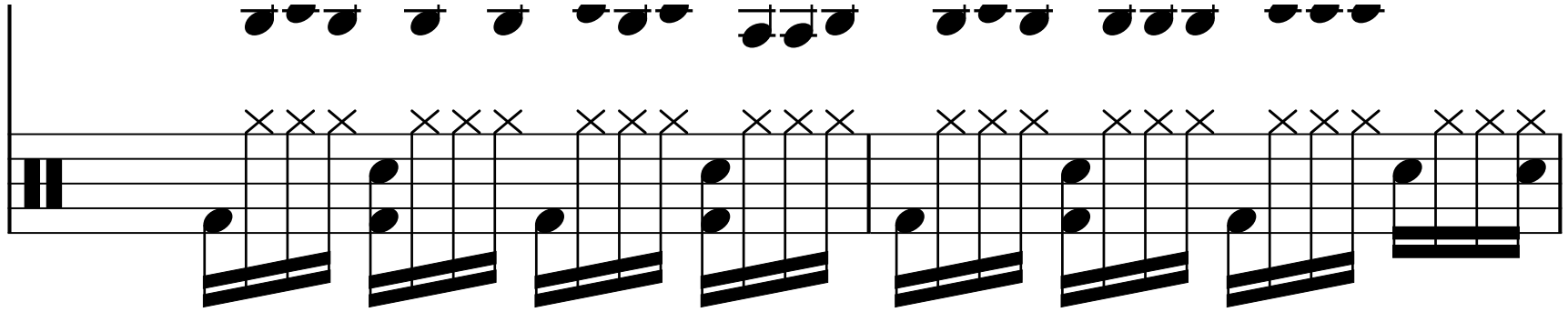

87
8
88
Zap
Lead
Harmony
Pad
Bass


Drums


89
8
90
Zap
Lead
Harmony
Pad
Bass


Drums


91
8
92
Zap
Lead
Harmony
Pad
Bass



Outro

