e^(-x) sin x

x=arcsin y · f(t) · 13 / 35 · 94 BPM · xarcsiny.com

$y = e^{-x} \cdot \sin(x)$

Ch 1



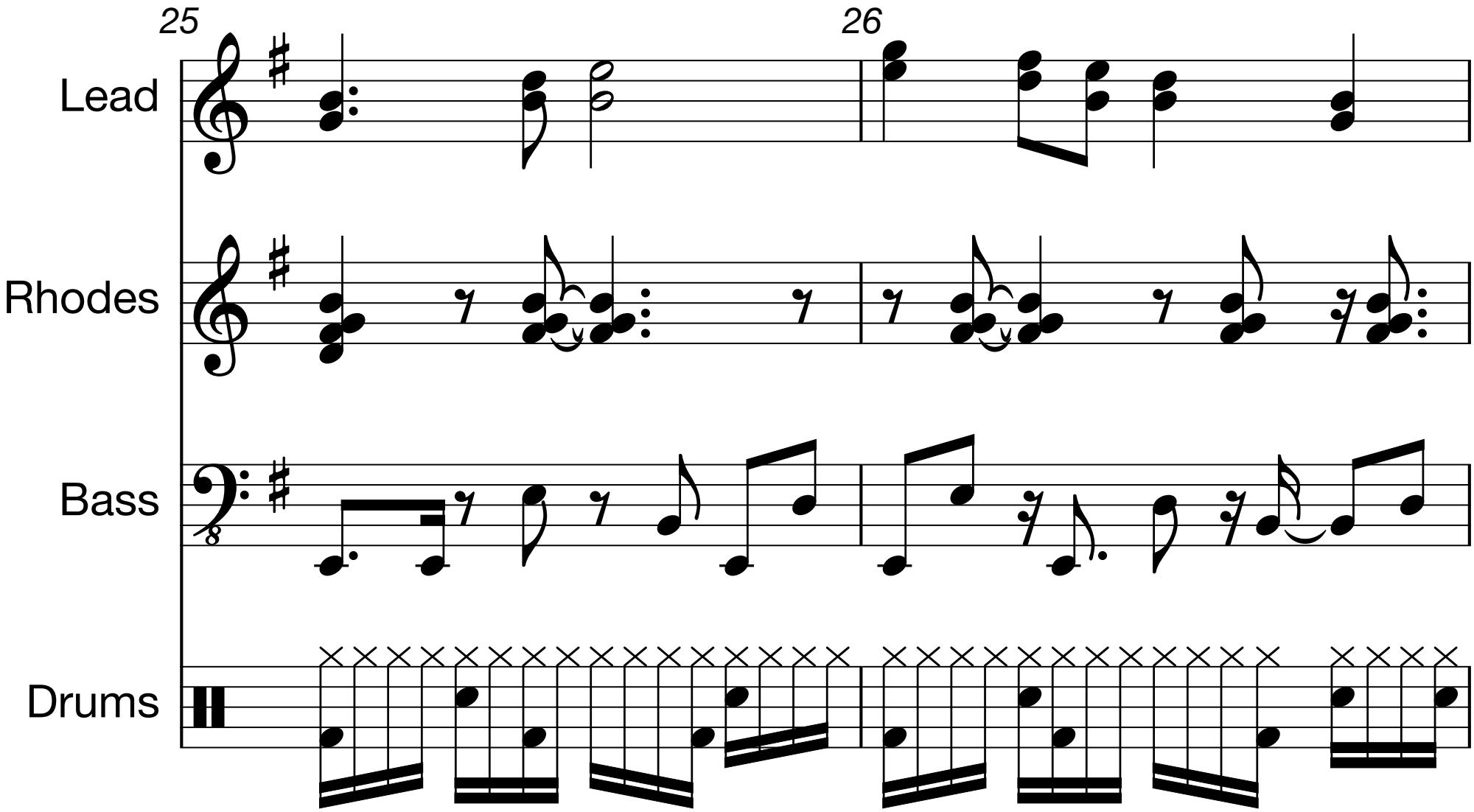

5
6
7
8
Lead
Rhodes
Bass
Drums

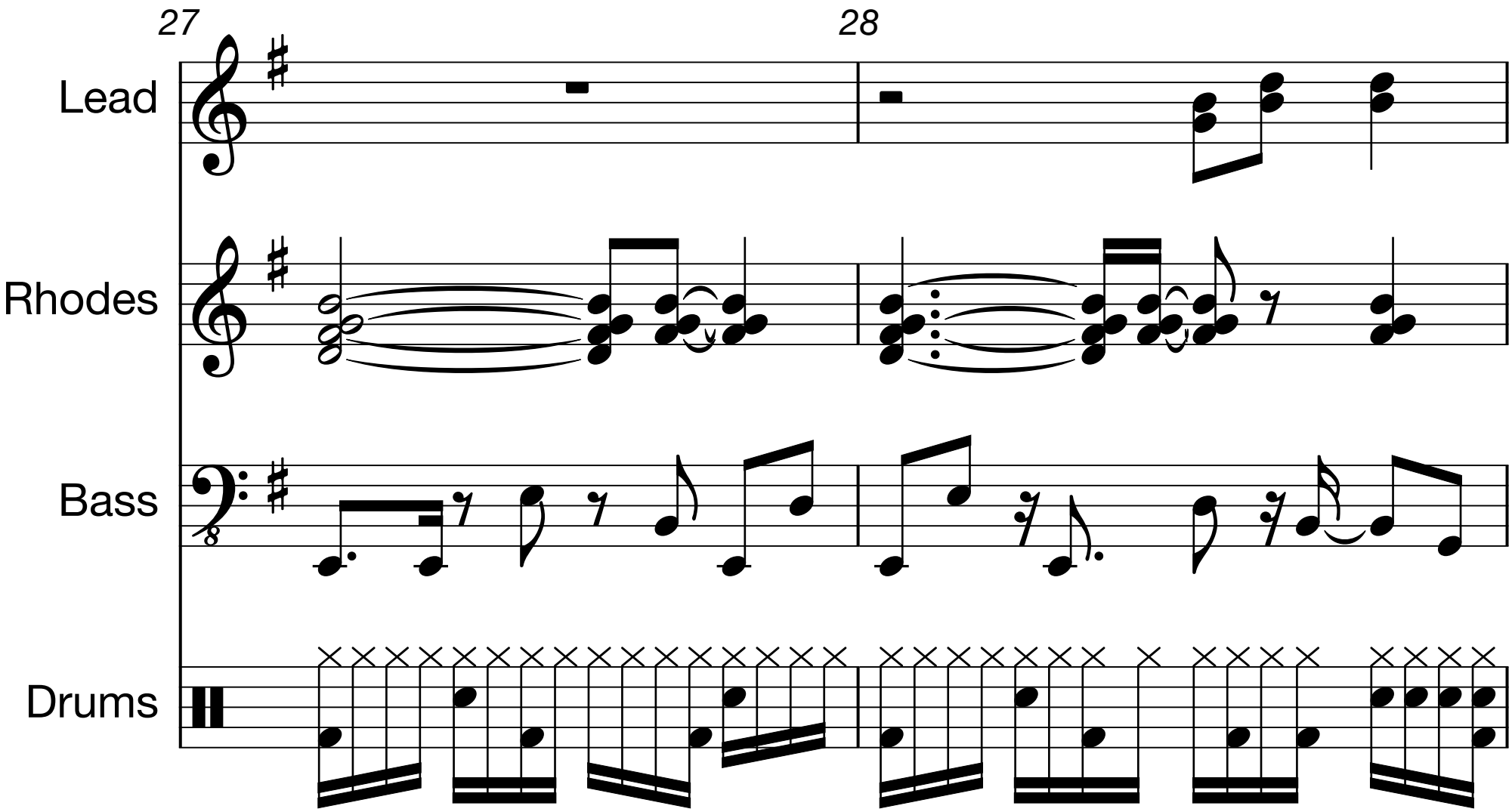

9
10
11
12
Lead
Rhodes
Bass
Drums

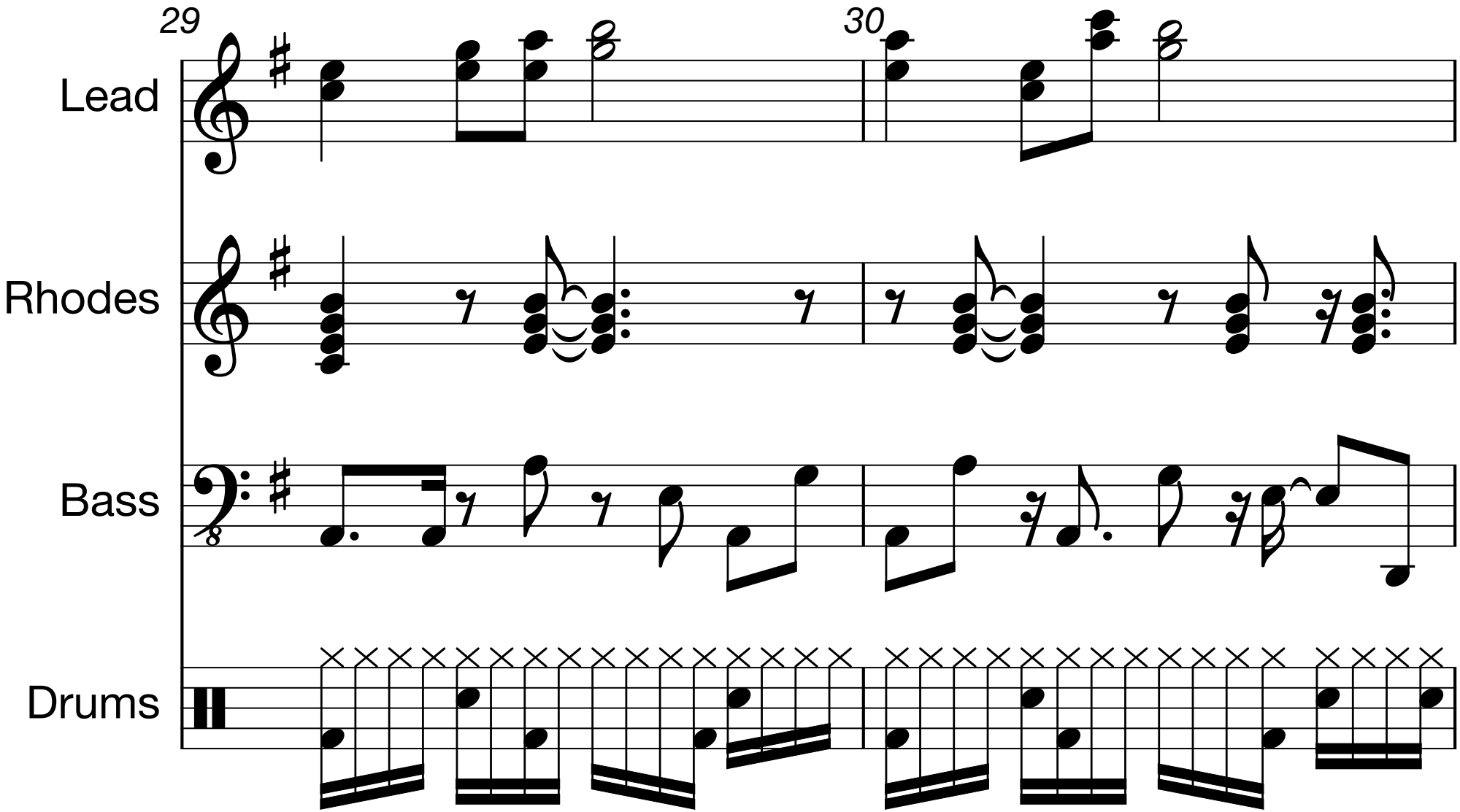

13
14
15
16
Solo
Rhodes
Bass
Drums

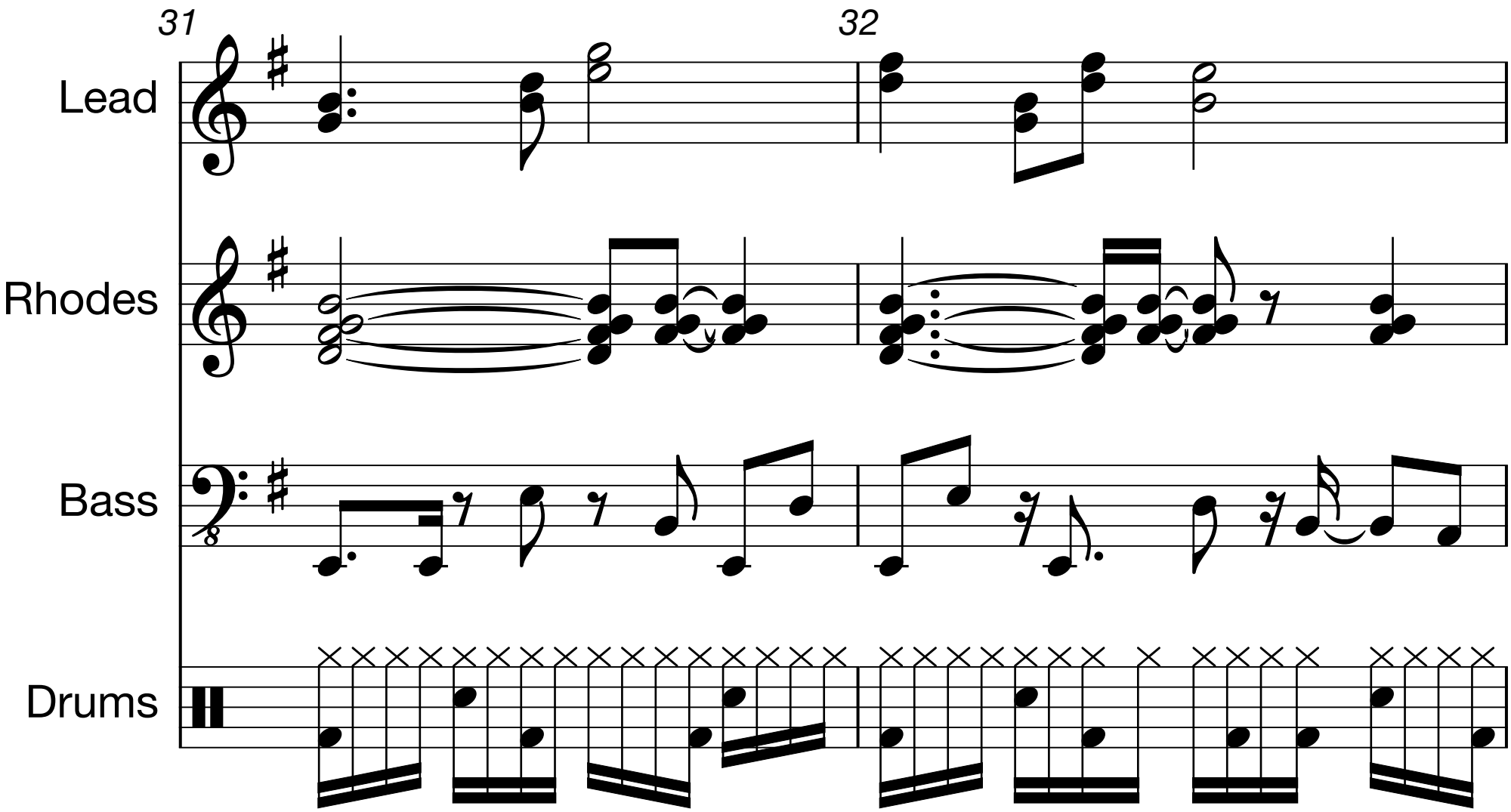

17
18
19
20
Solo
Rhodes
Bass
Drums

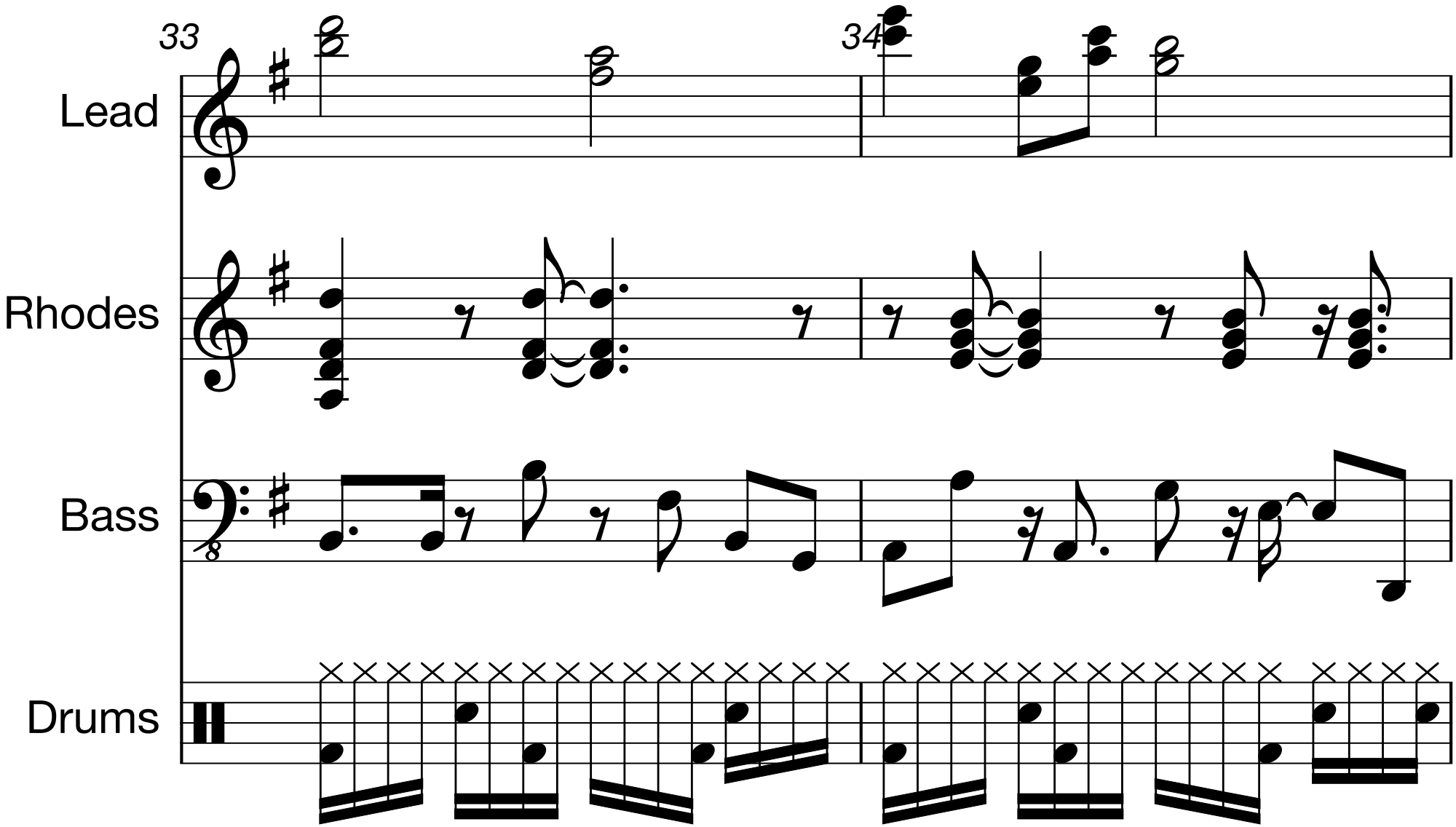

21
22
23
24
Solo
Rhodes
Bass
Drums

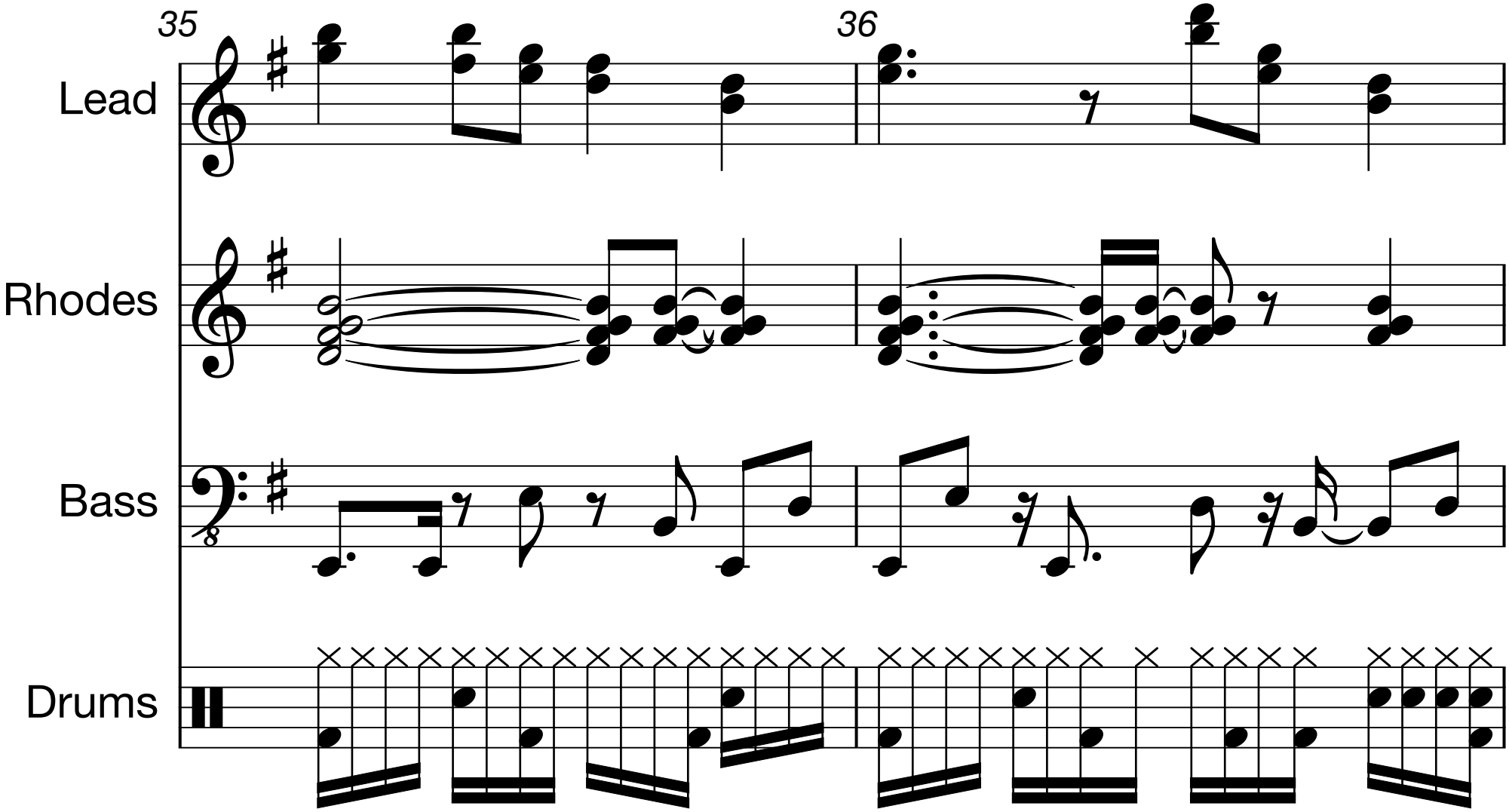

25
26
Lead
Rhodes
Bass
Drums

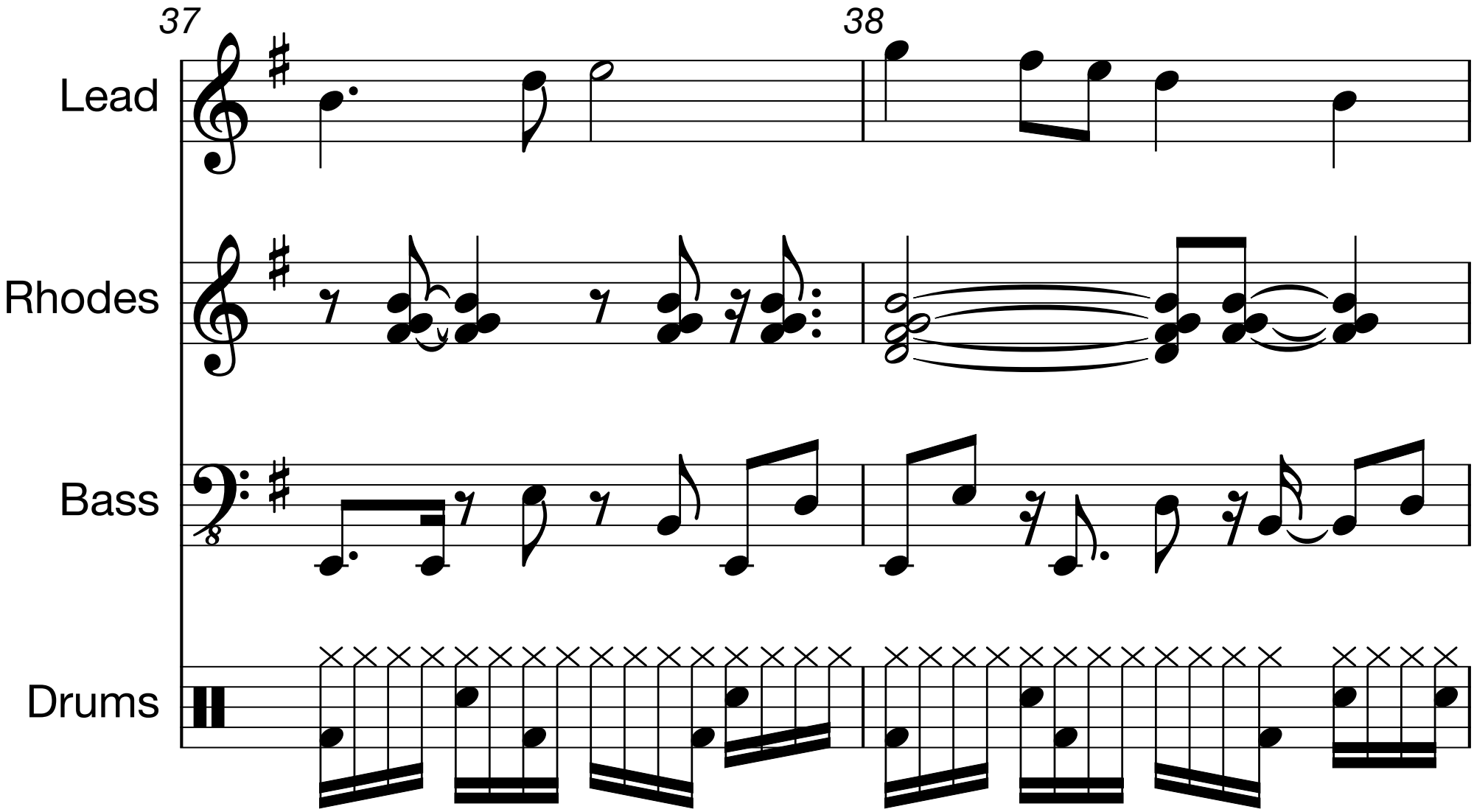

27
28
Lead
Rhodes
Bass
Drums

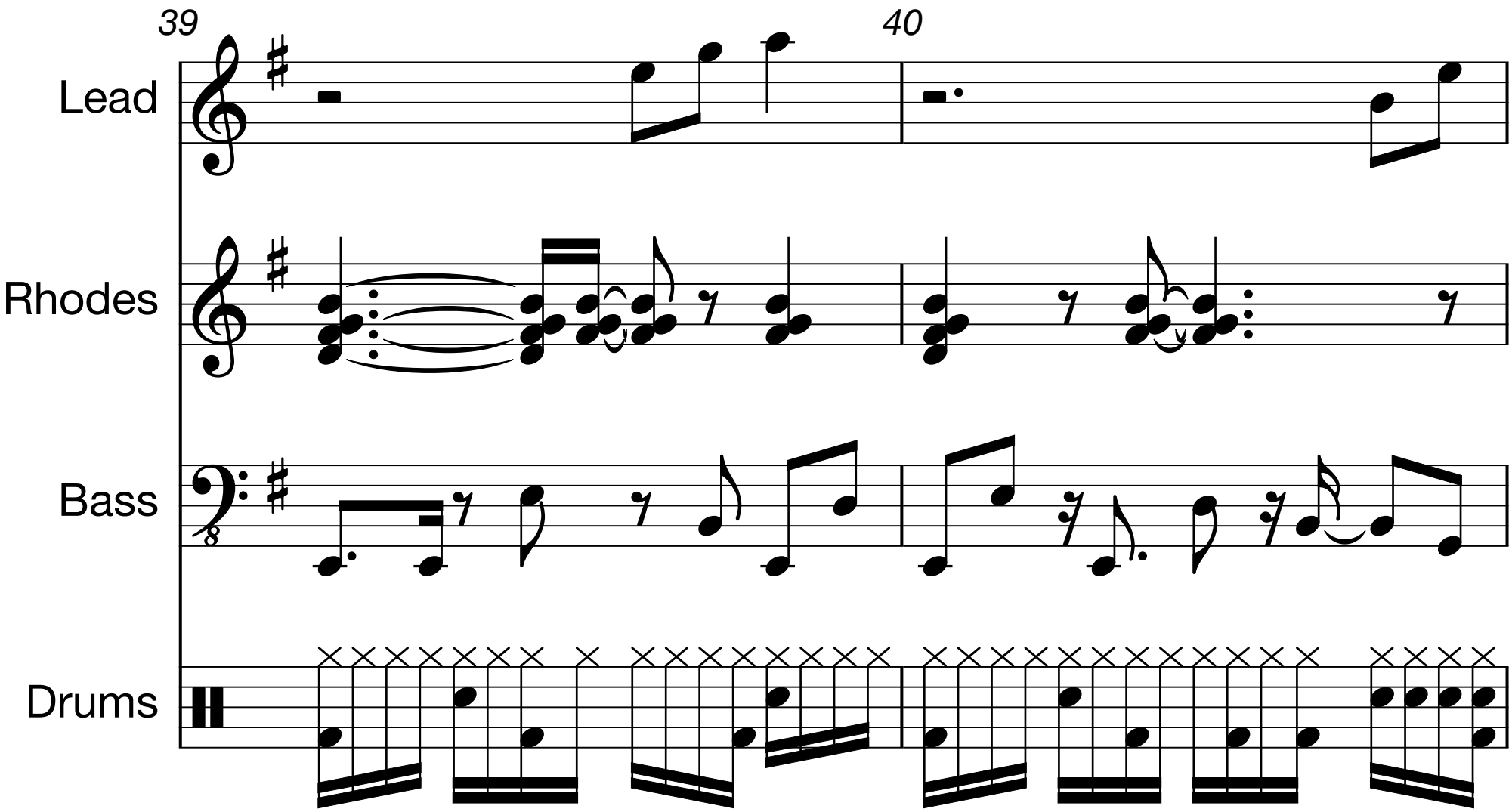

29
30
Lead
Rhodes
Bass
Drums


31
32
Lead
Rhodes
Bass
Drums


33
34
Lead
Rhodes
Bass
Drums

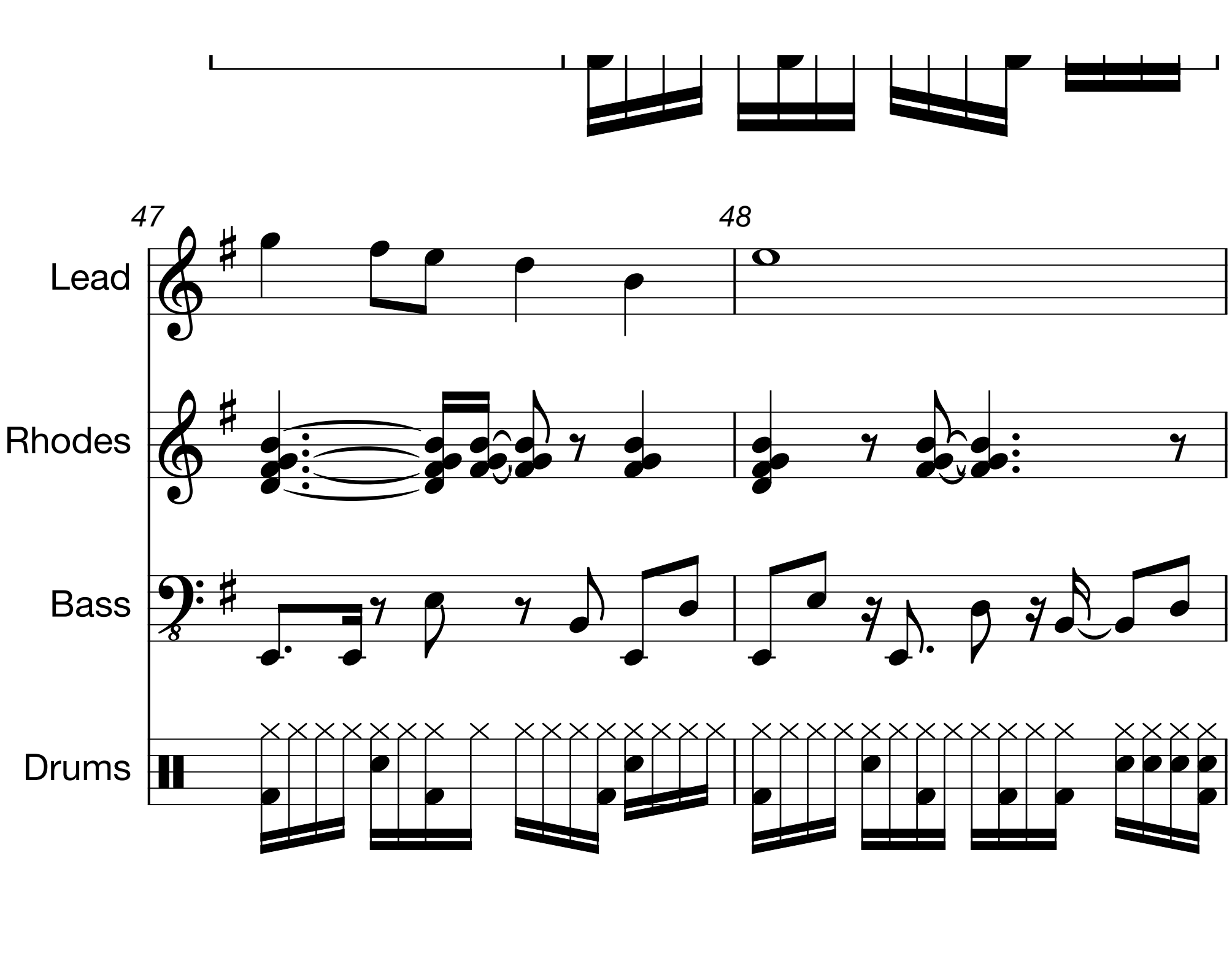

35
36
Lead
Rhodes
Bass
Drums


37
38
Lead
Rhodes
Bass
Drums

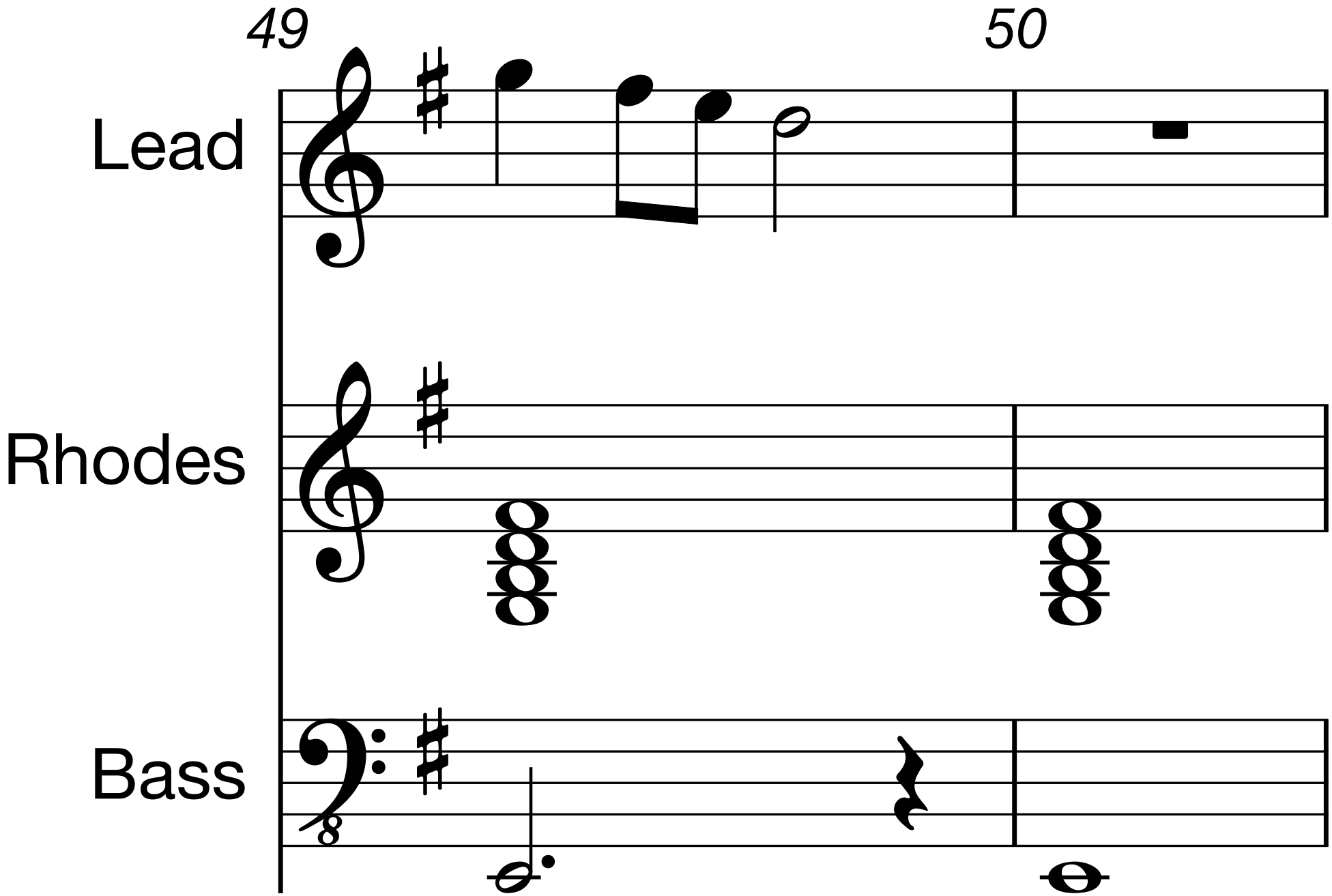

39
40
Lead
Rhodes
Bass
Drums

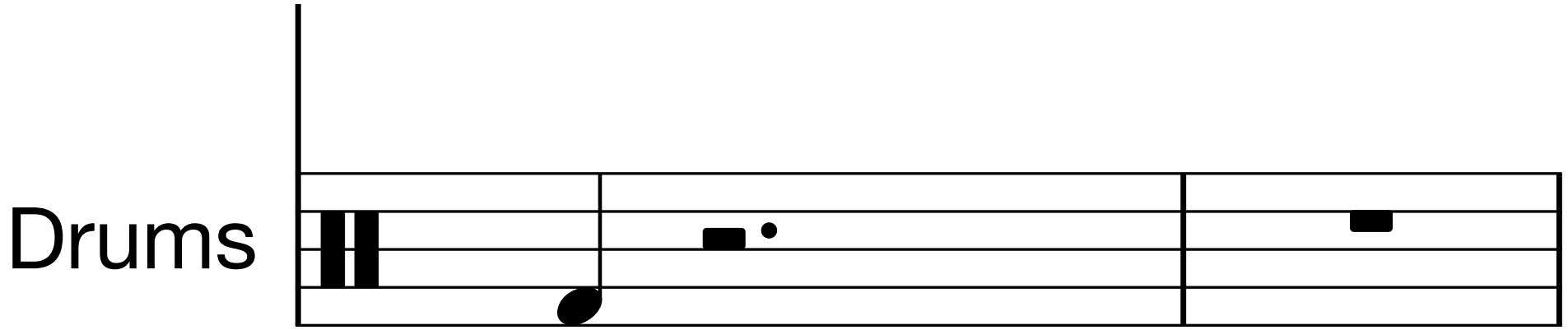

41
42
43
44
Lead
Rhodes
Bass
Drums


45
46
Lead
Rhodes
Bass
Drums


47
48
Lead
Rhodes
Bass
Drums

Tag


49
50
Lead
Rhodes
Bass


Drums