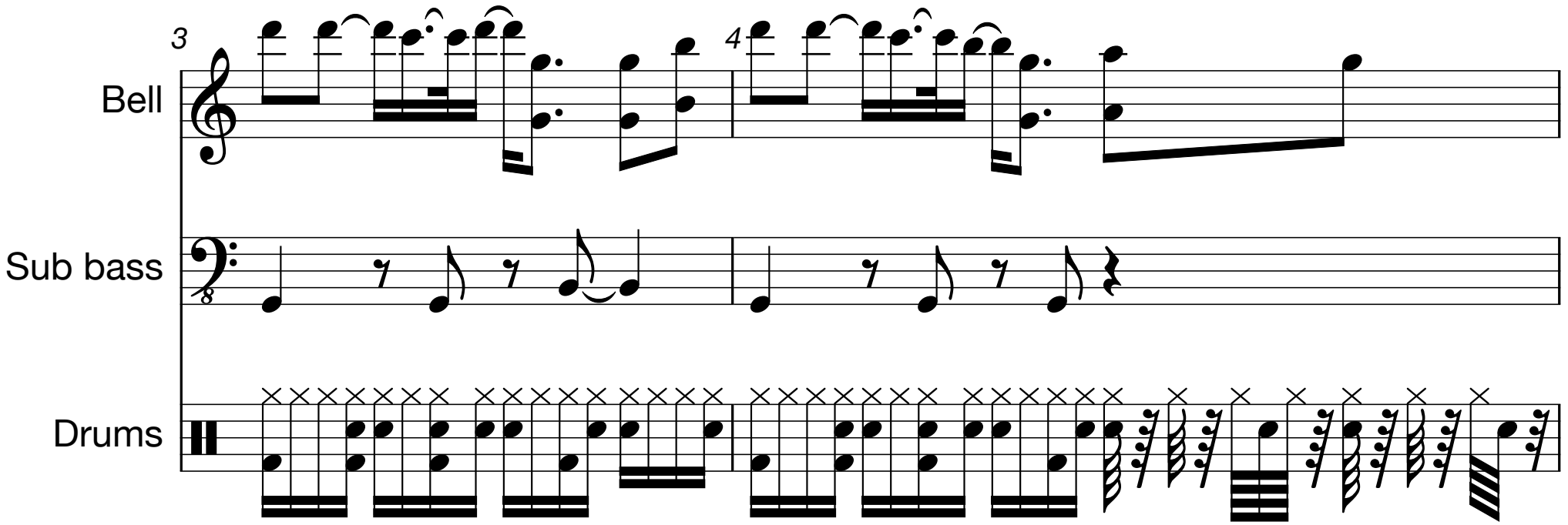
E(7,16)

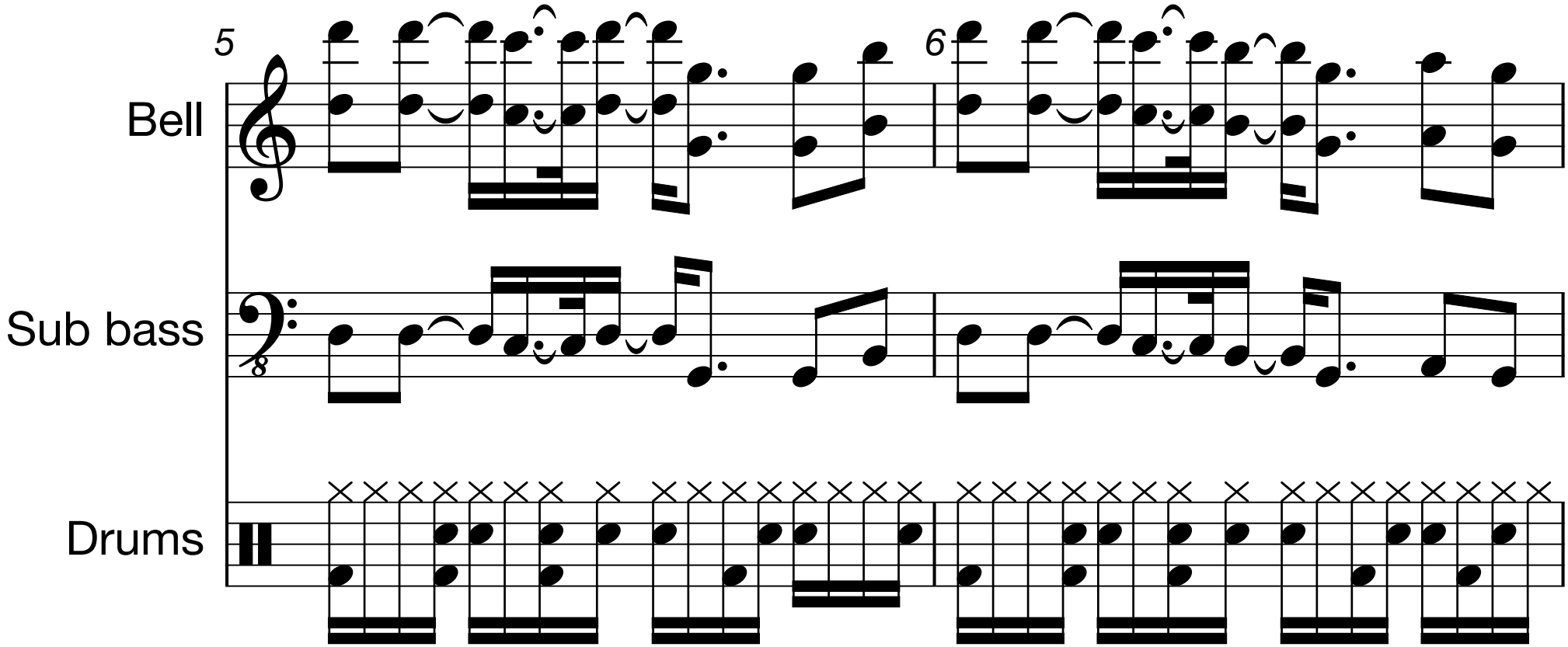
x=arcsin y · f(t) · 2 / 35 · 128 BPM · xarcsiny.com

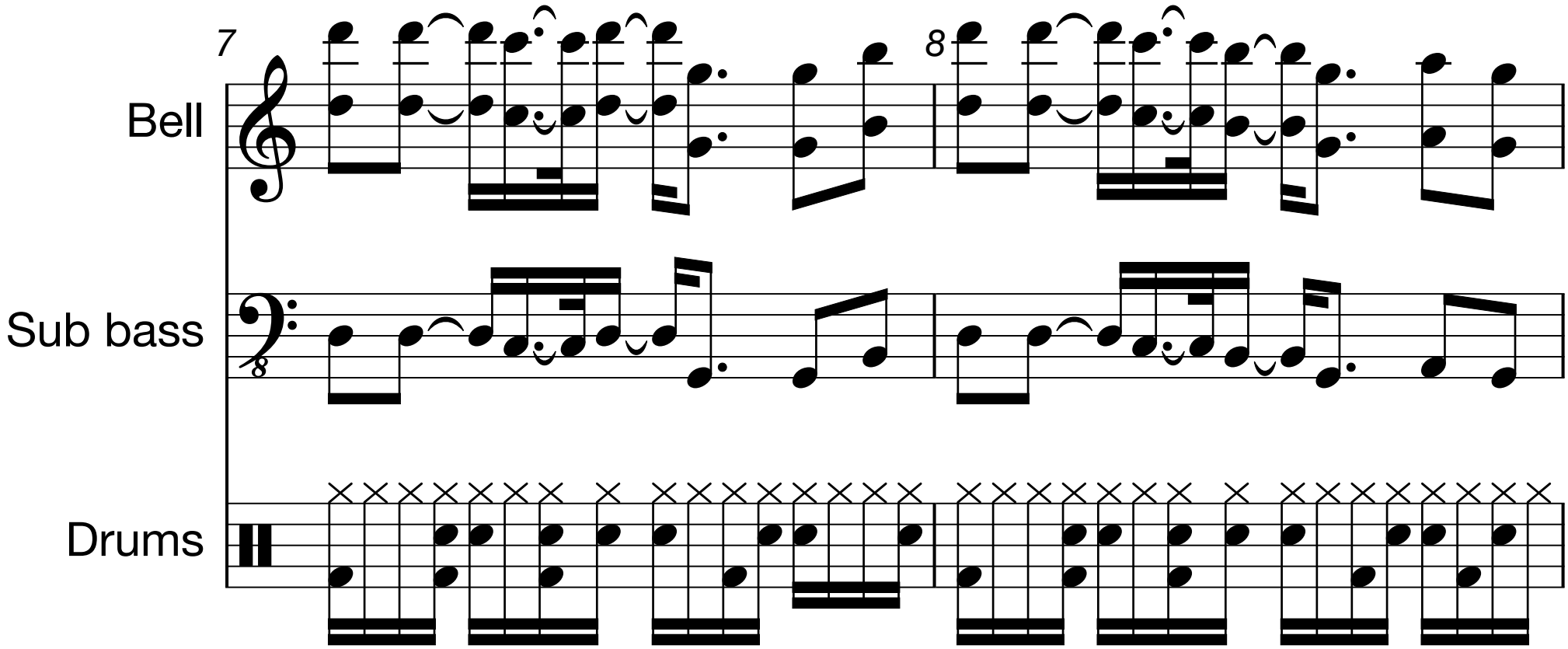
$$x(i) = \lfloor (7i + 2)/16 \rfloor - \lfloor (7(i - 1) + 2)/16 \rfloor$$

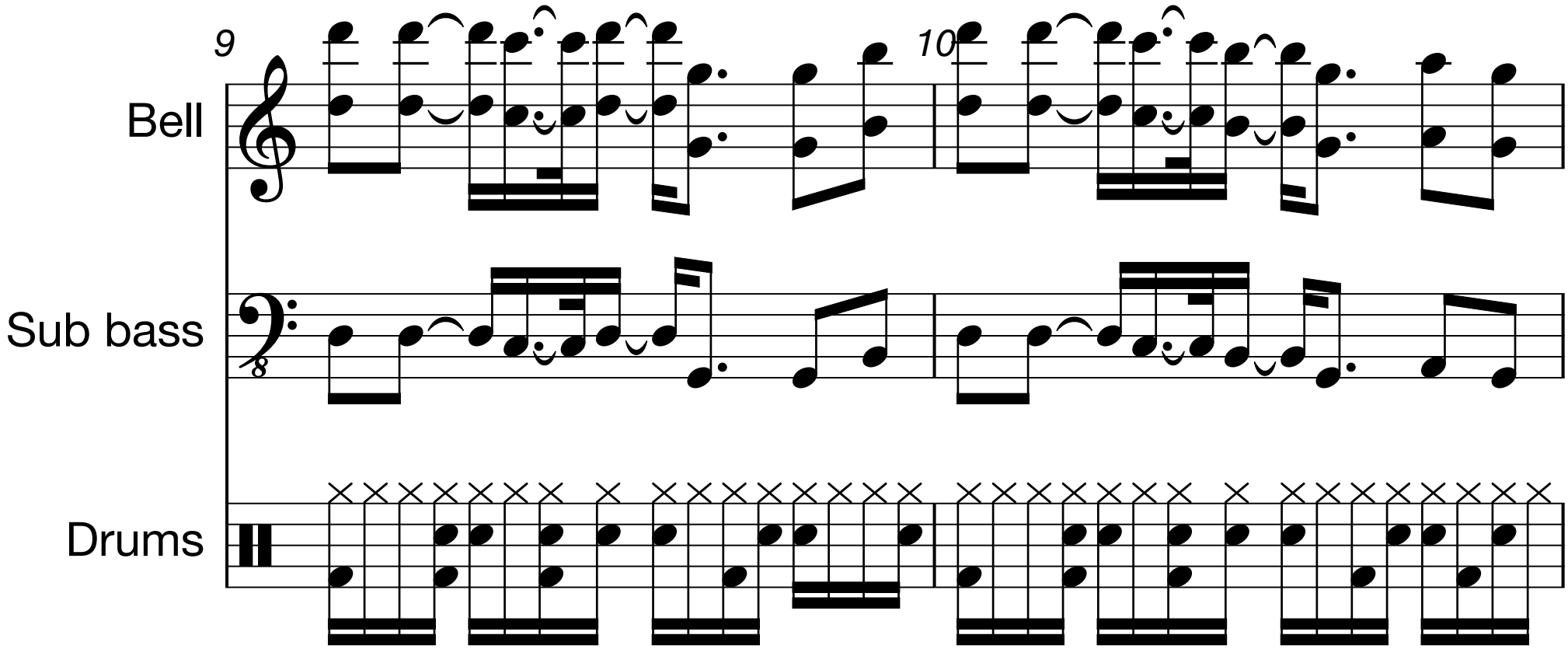
A 1

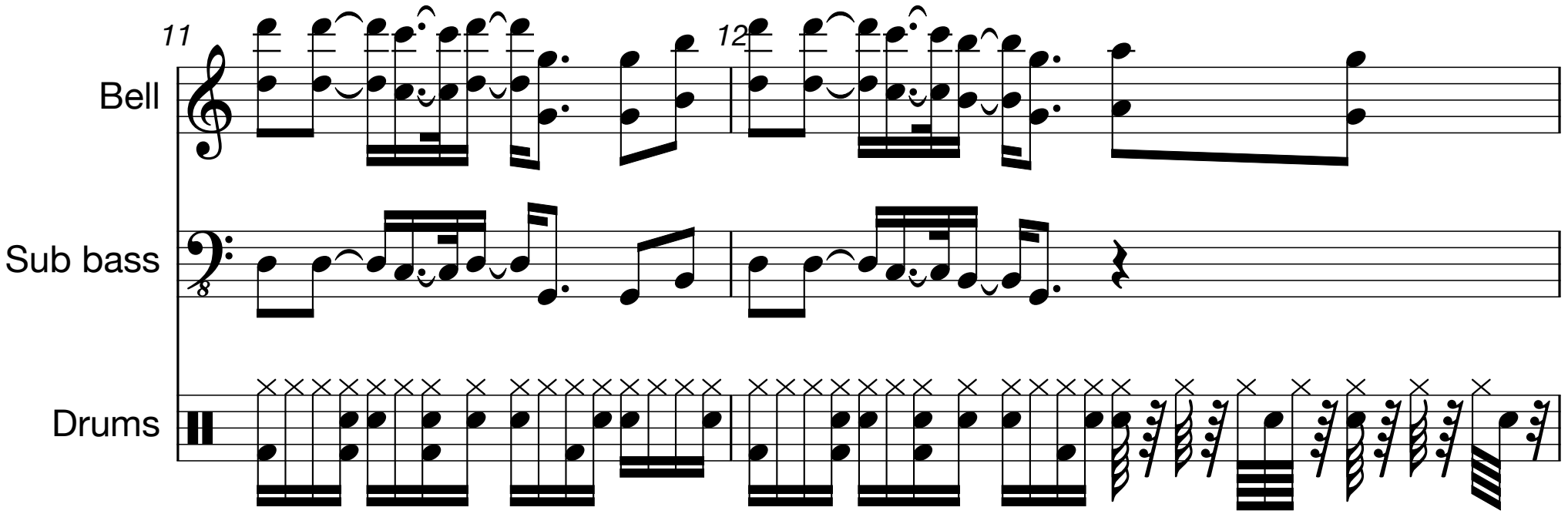


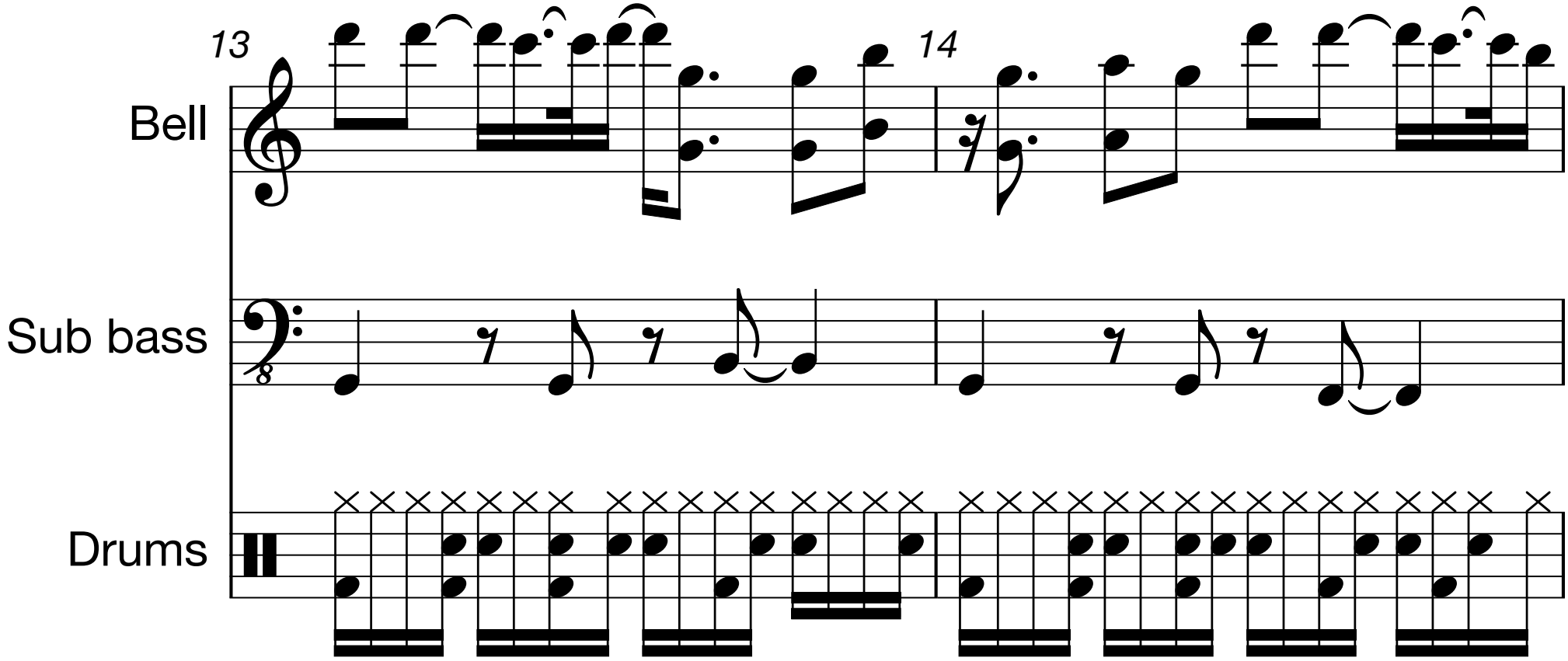

3
4
Bell
Sub bass
Drums

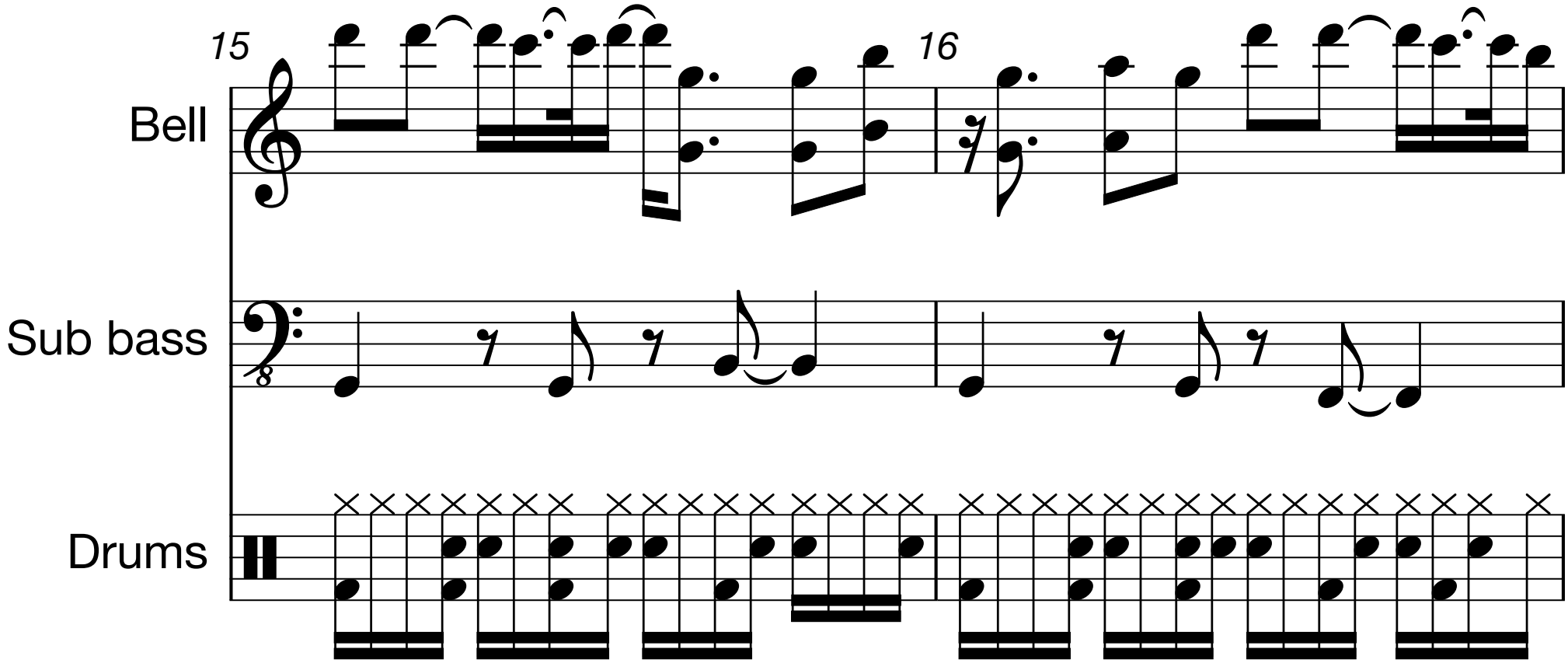

5
6
Bell
Sub bass
Drums

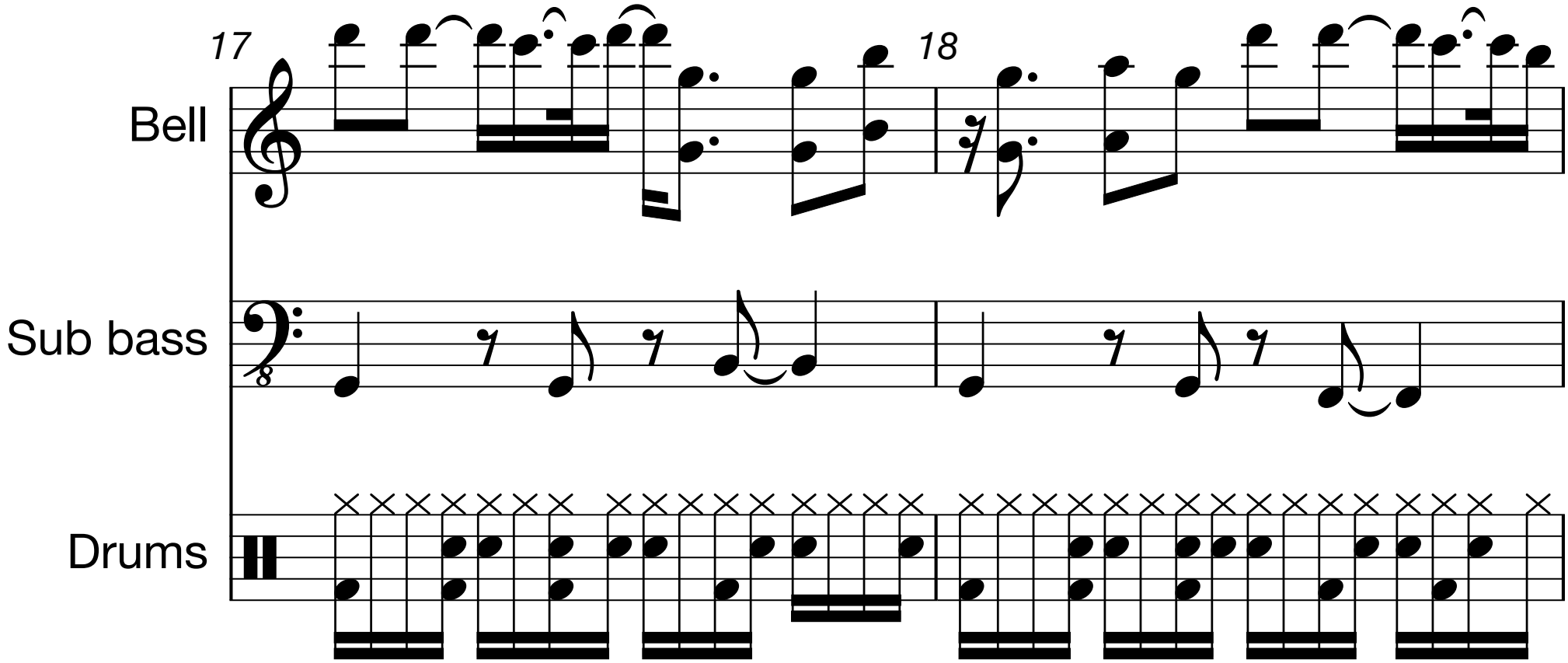

7
8
Bell
Sub bass
Drums

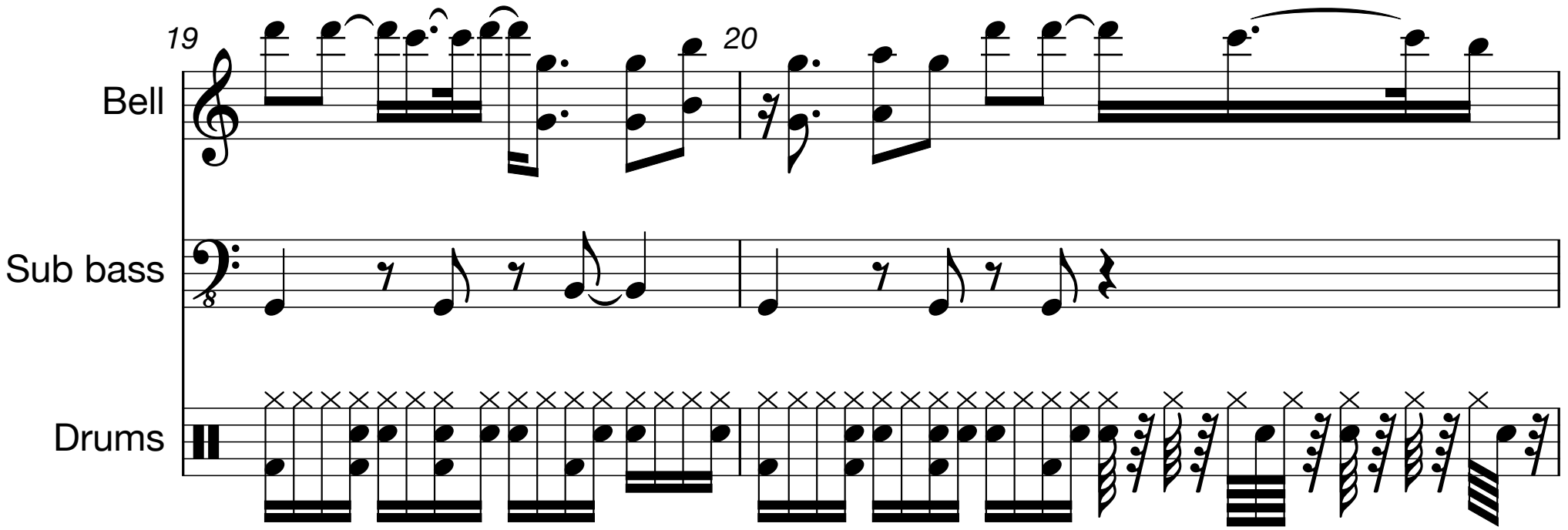

9
10
Bell
Sub bass
Drums

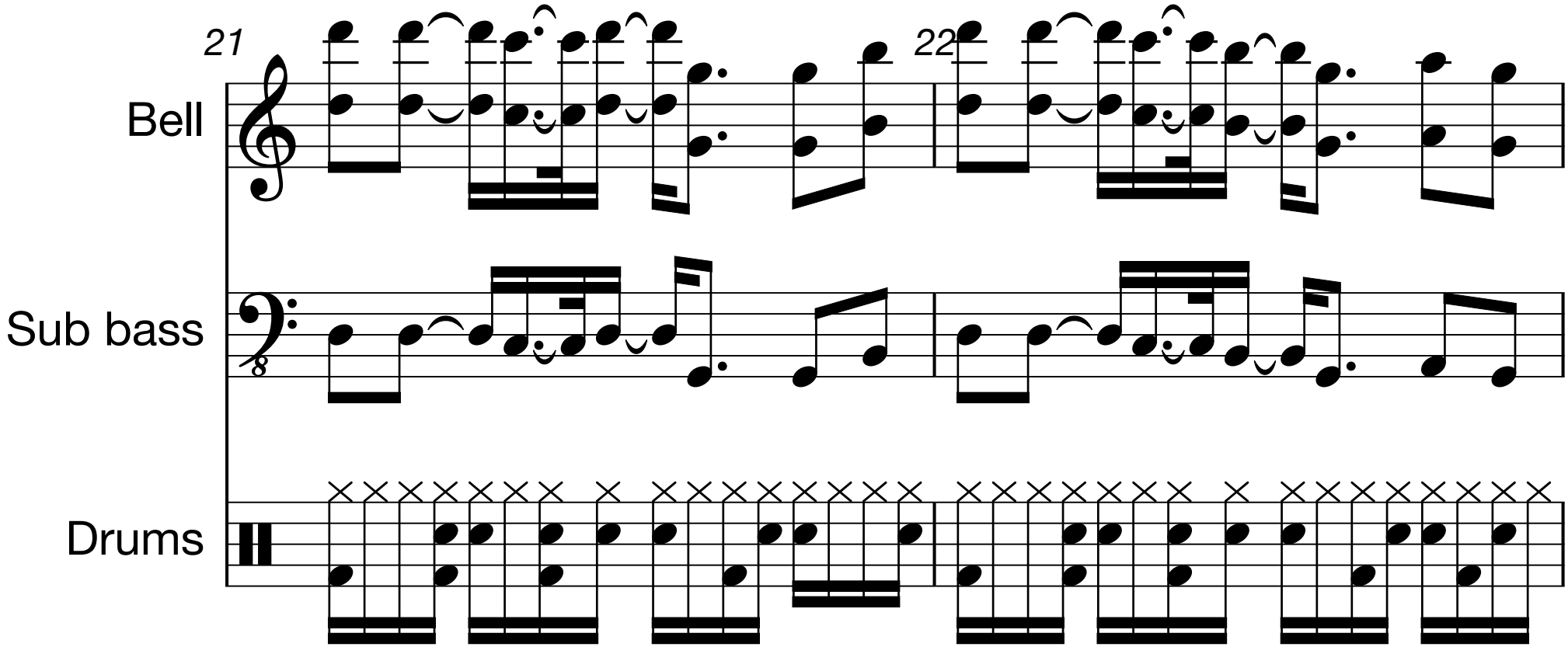

11
12
Bell
Sub bass
Drums

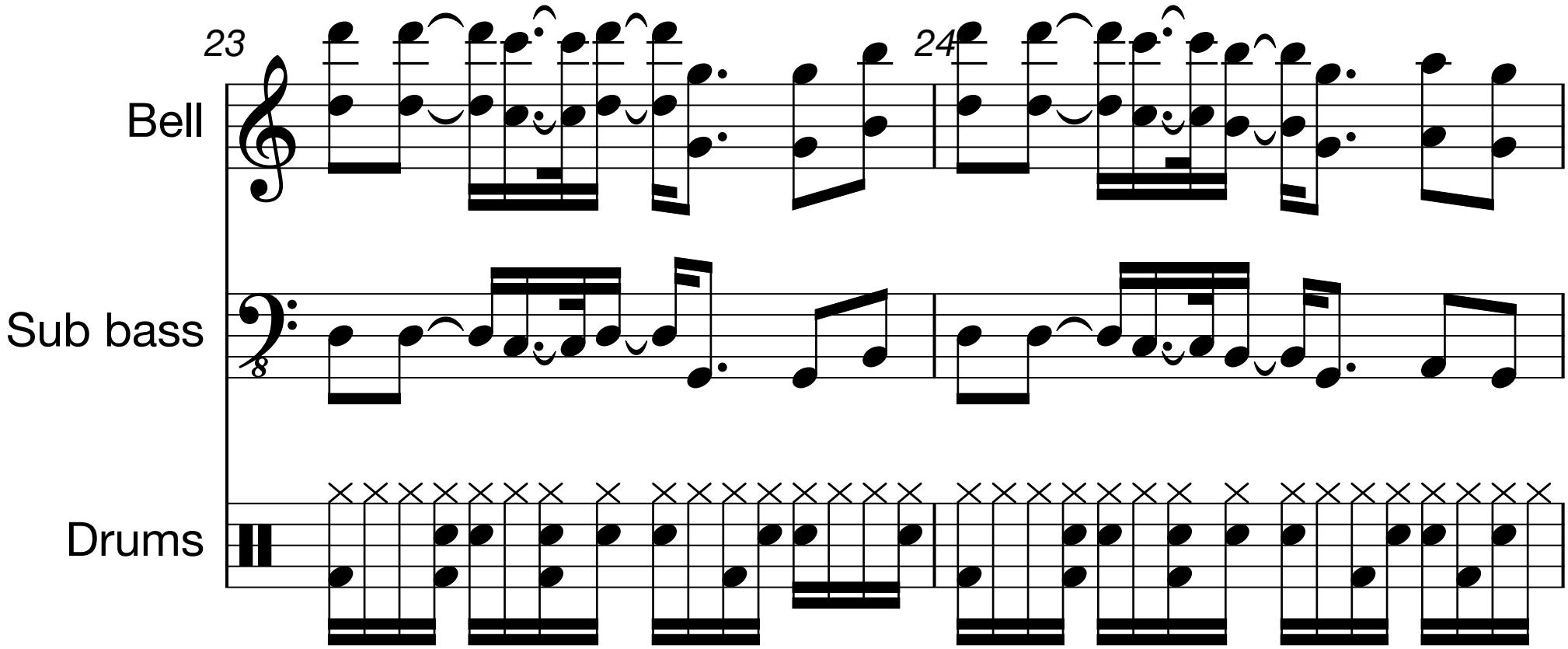

13
14
Bell
Sub bass
Drums

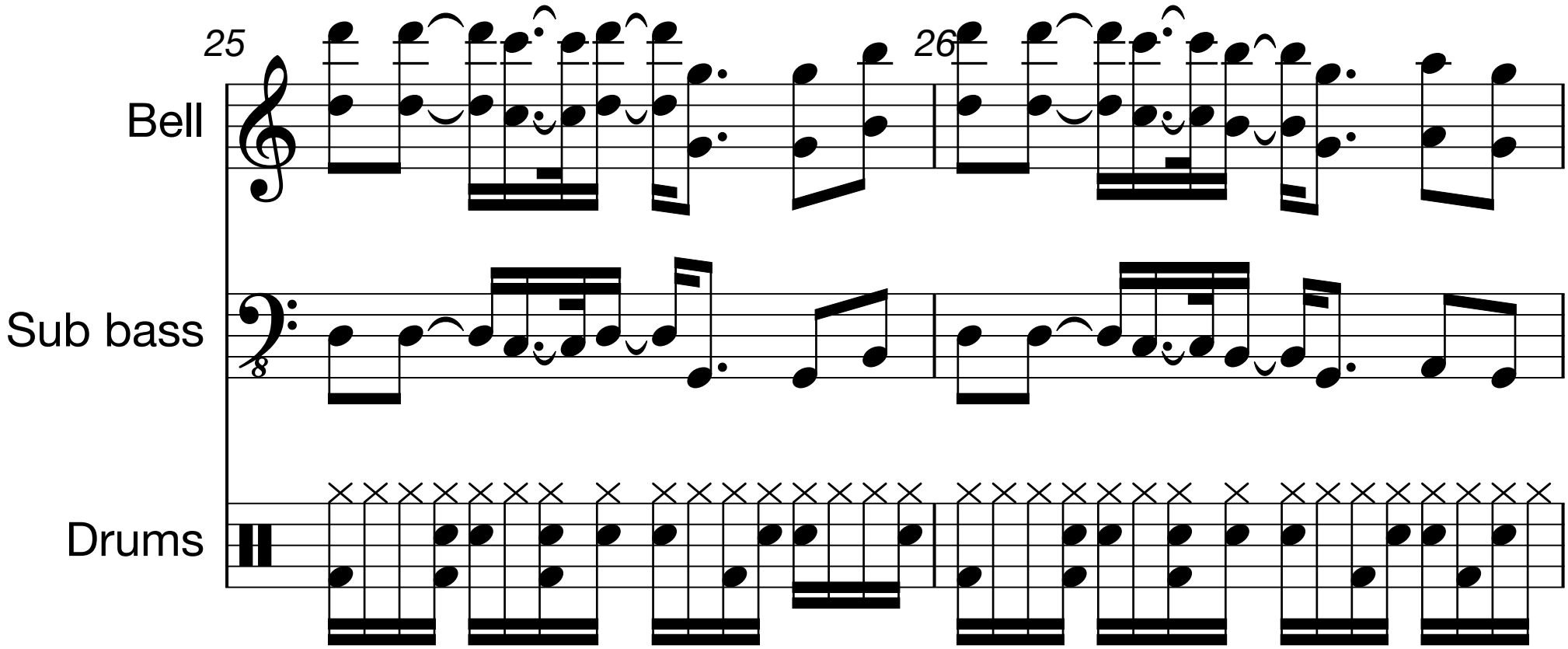

15
16
Bell
Sub bass
Drums

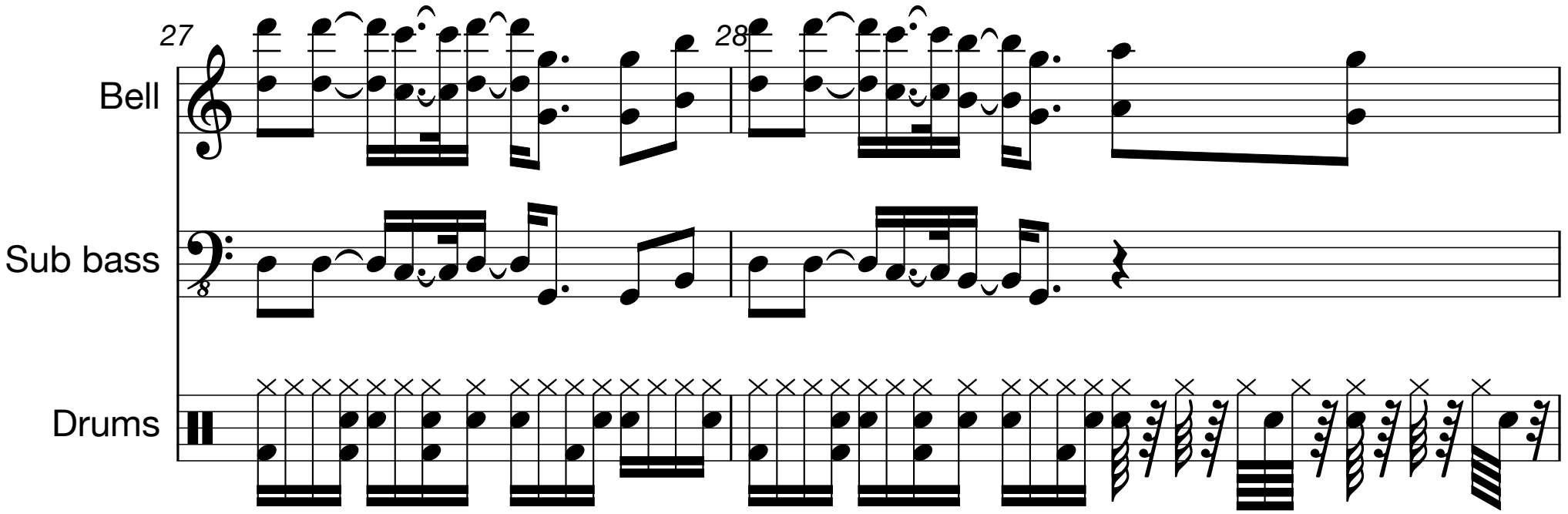

17
18
Bell
Sub bass
Drums


19
20
Bell
Sub bass
Drums

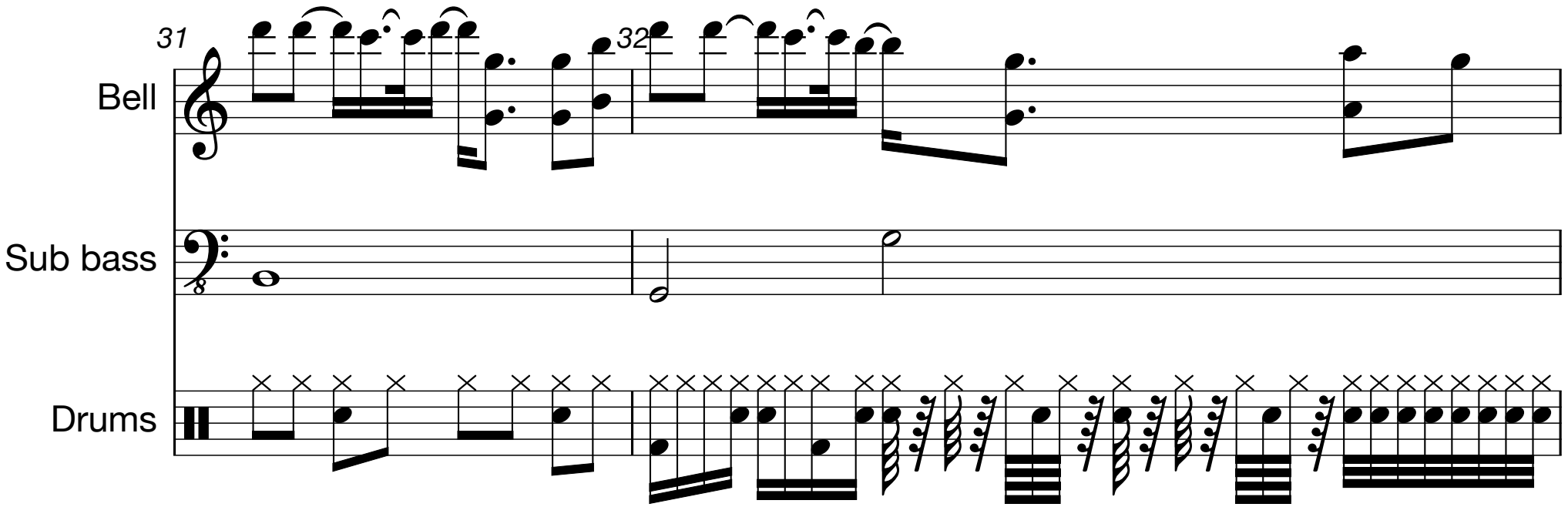

21
22
Bell
Sub bass
Drums


23
24
Bell
Sub bass
Drums

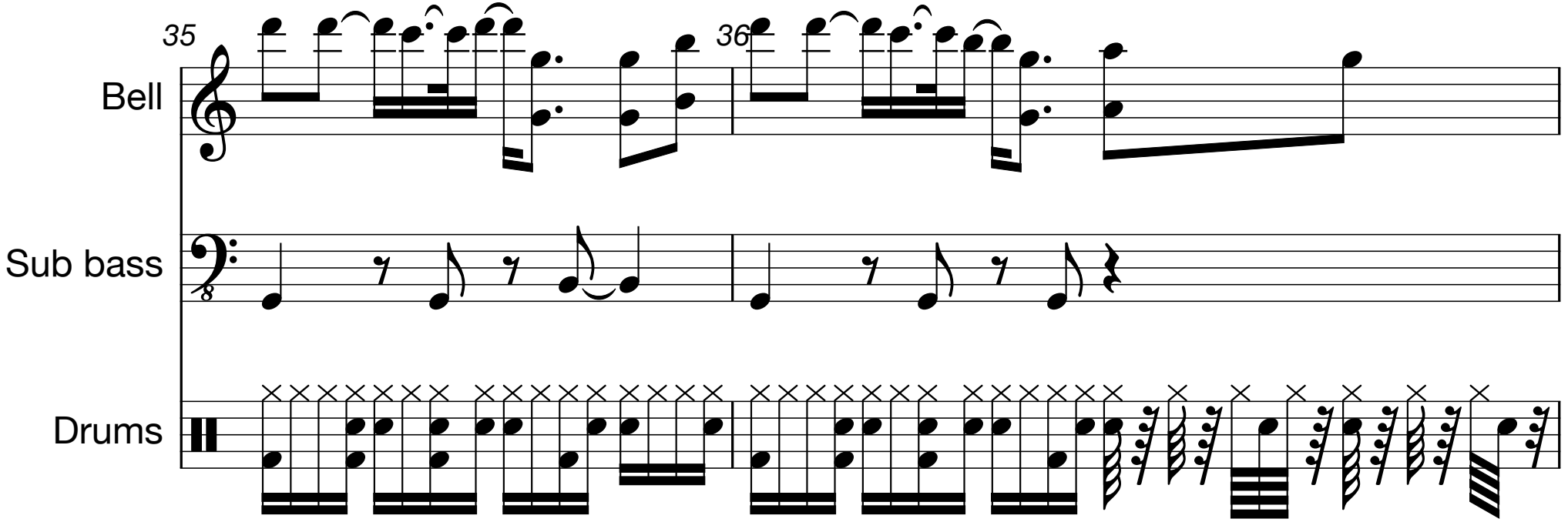

25
26
Bell
Sub bass
Drums

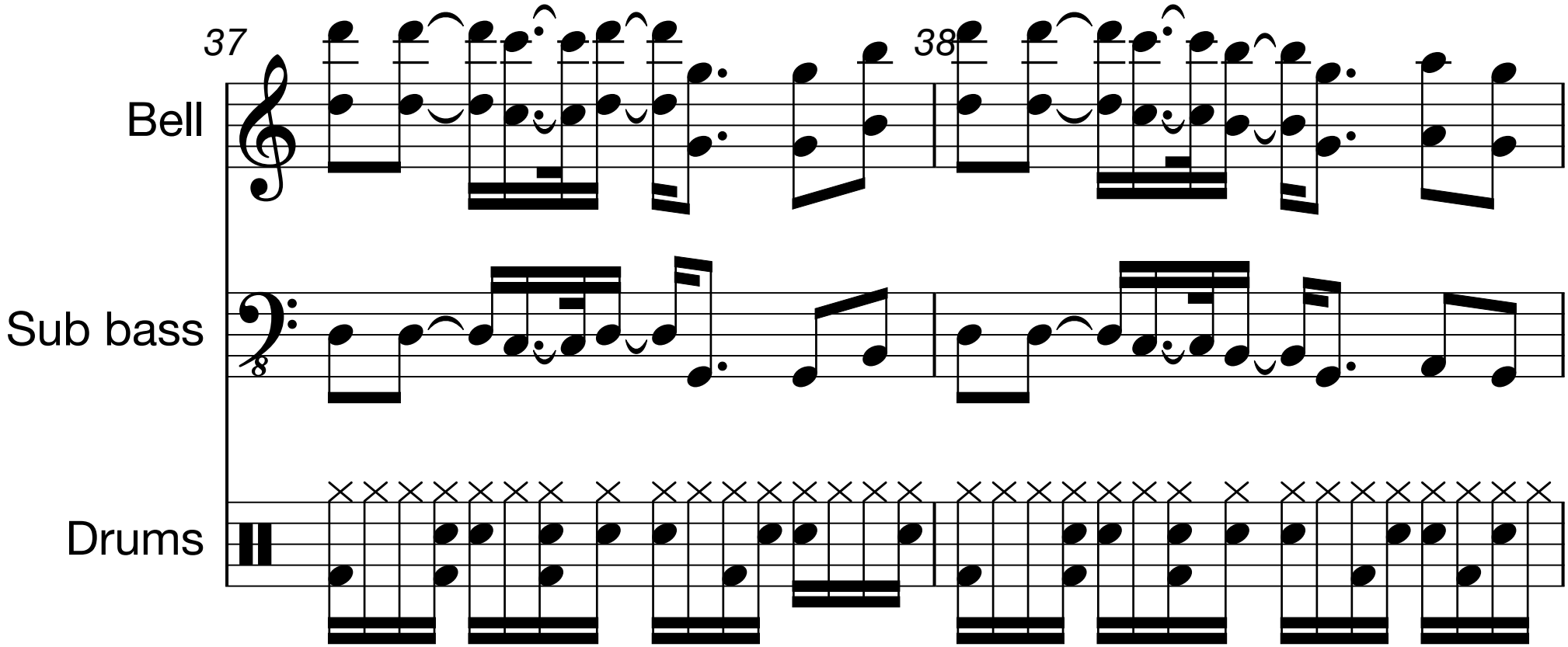

27
28
Bell
Sub bass
Drums

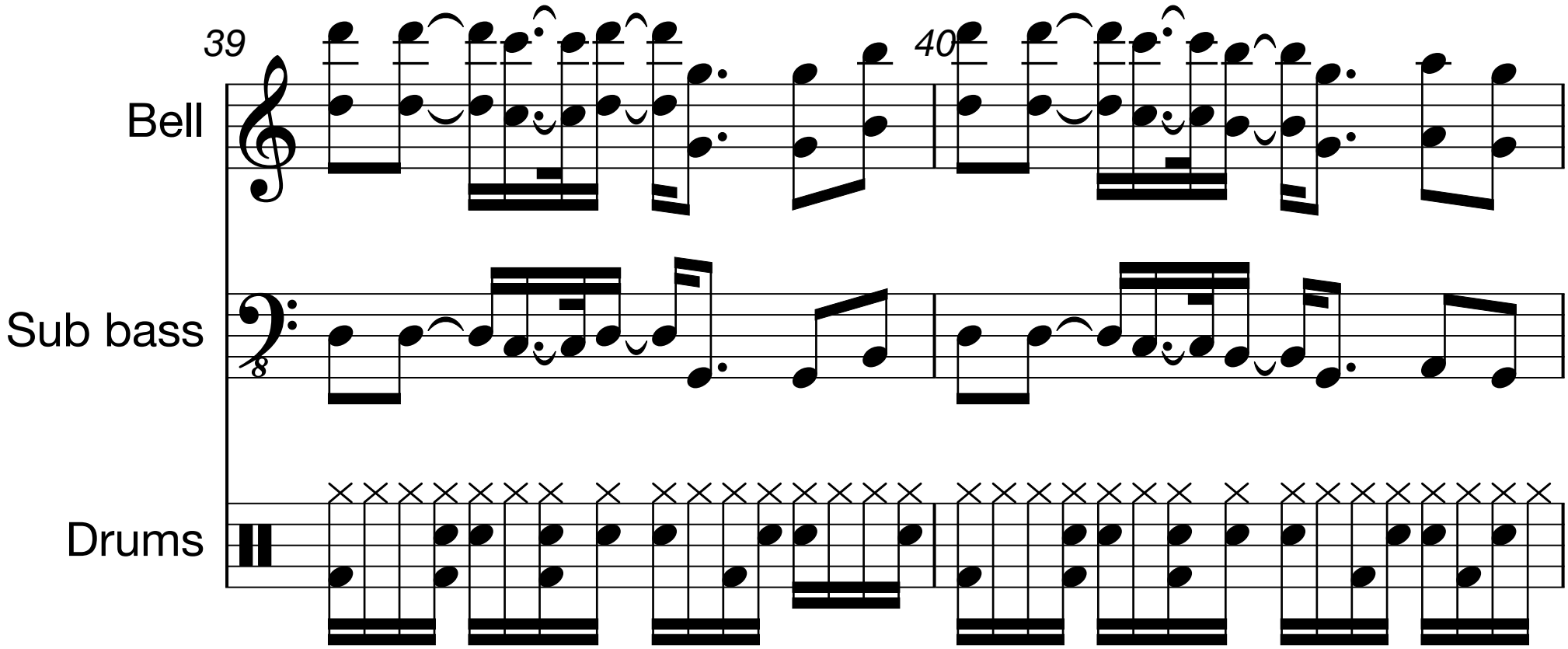

29
30
Bell
Sub bass
Drums

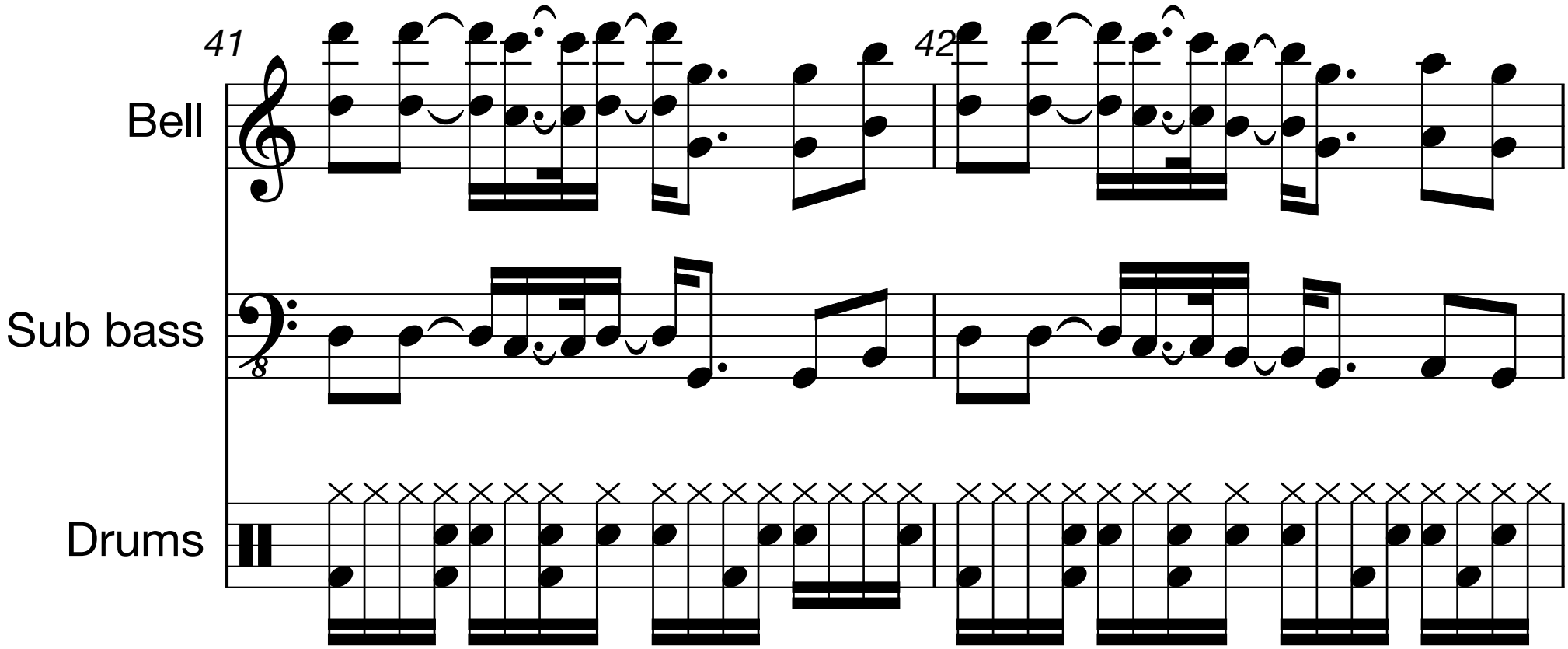

31
32
Bell
Sub bass
Drums

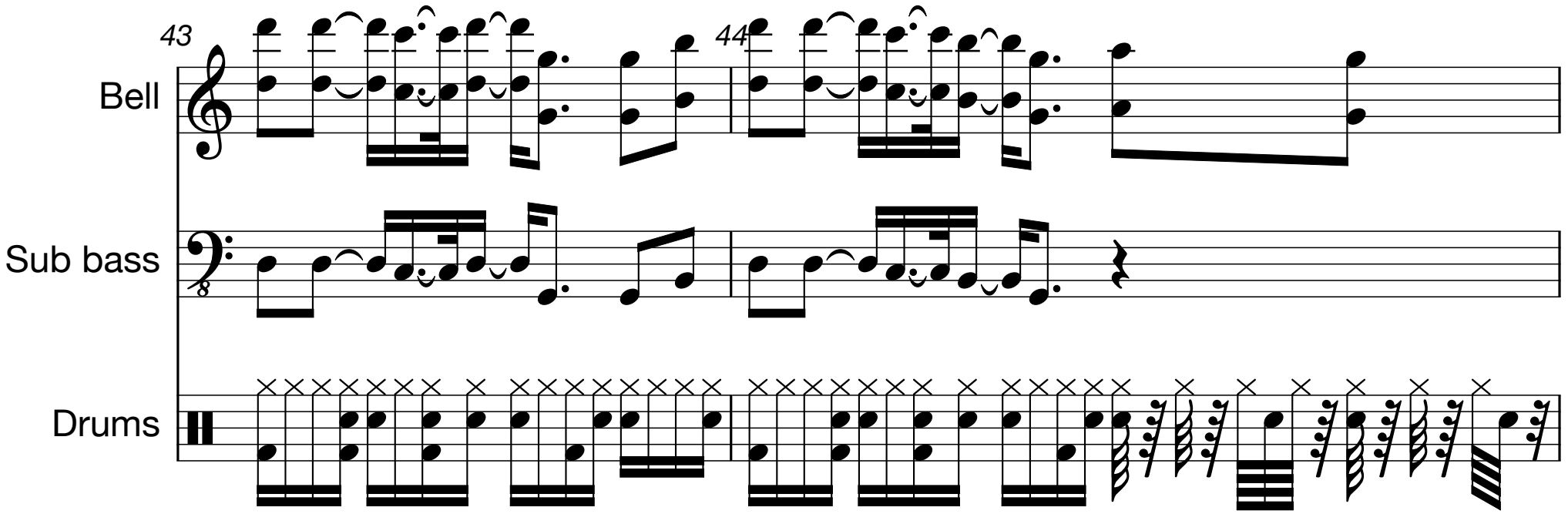

33
34
Bell
Sub bass
Drums

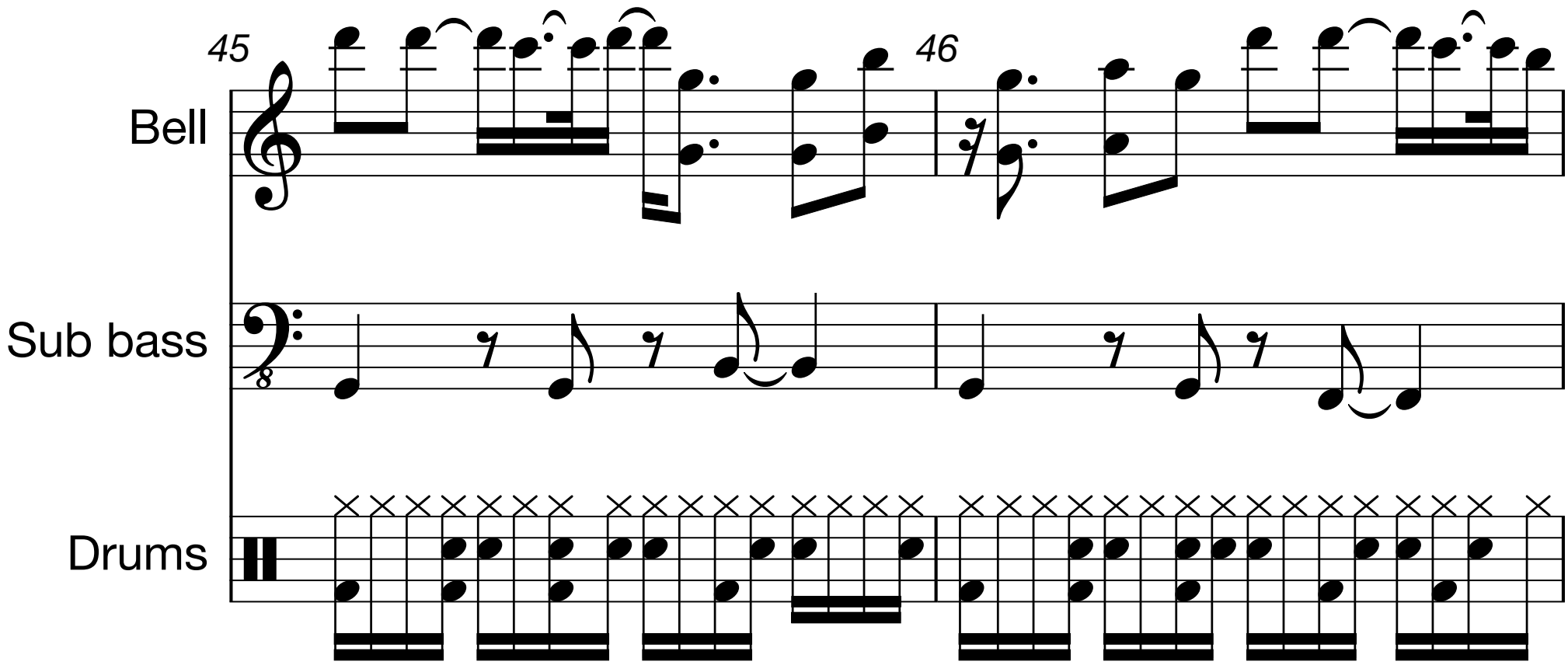

35
36
Bell
Sub bass
Drums

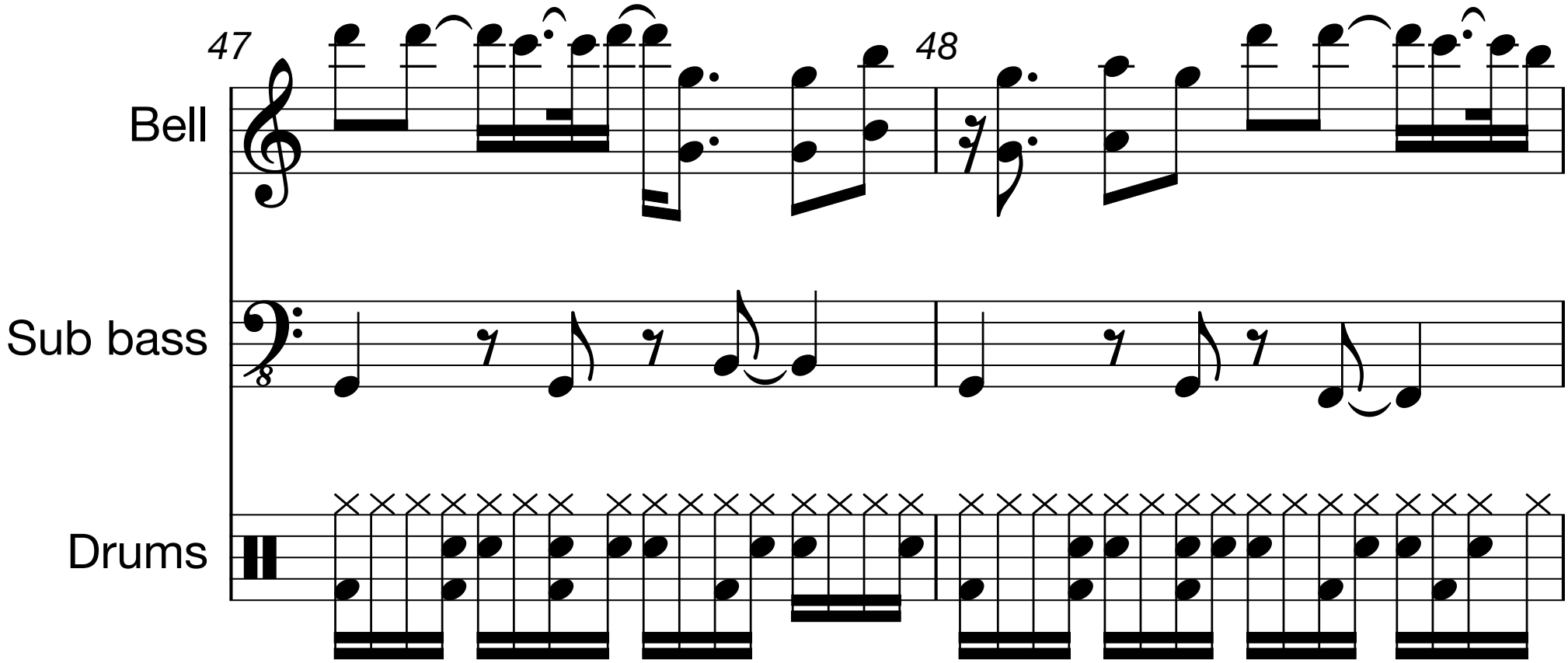

37
38
Bell
Sub bass
Drums

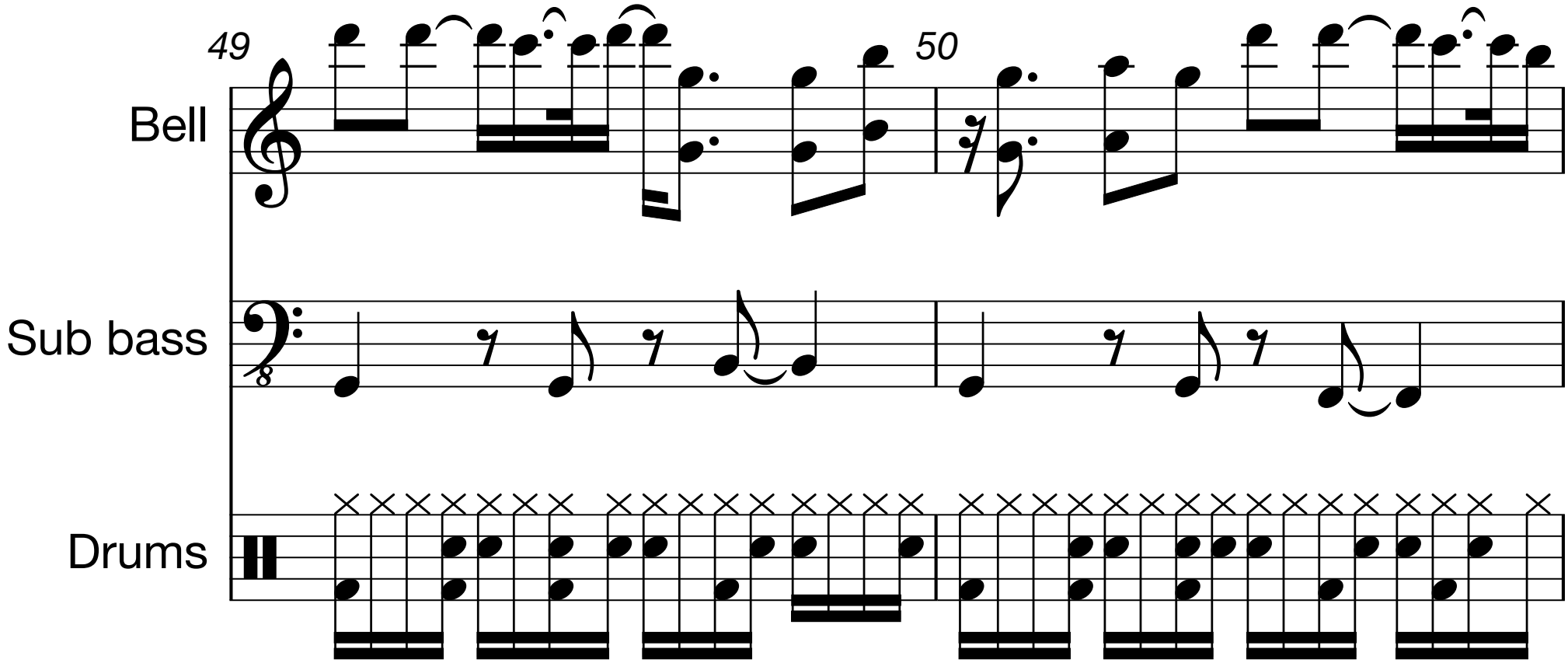

39
40
Bell
Sub bass
Drums

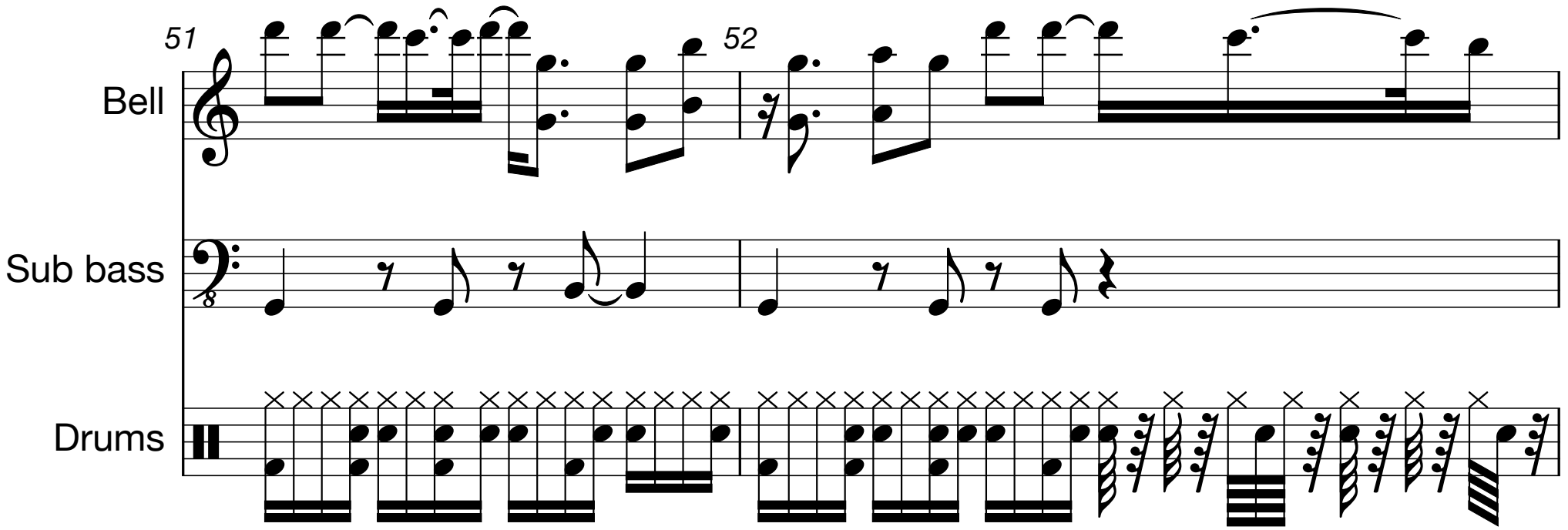

41
42
Bell
Sub bass
Drums

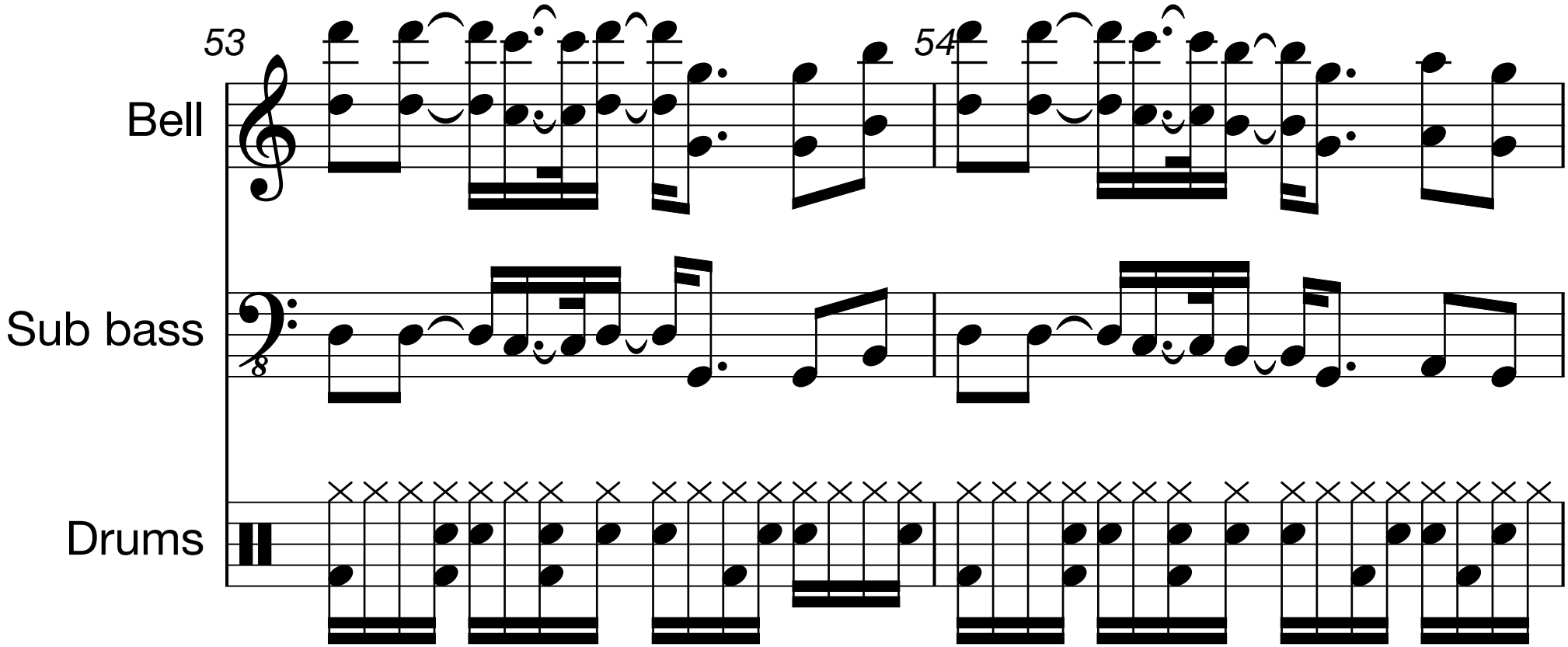

43
44
Bell
Sub bass
Drums

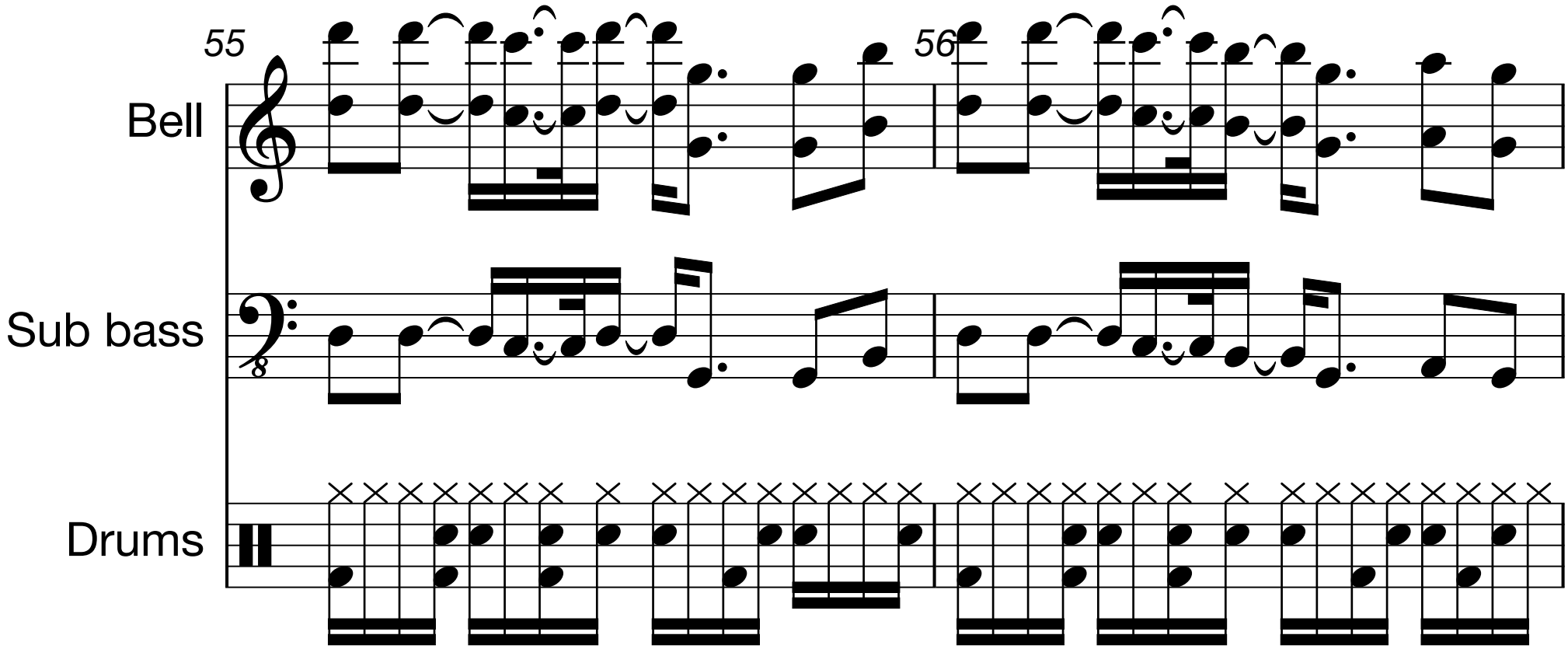

45
46
Bell
Sub bass
Drums

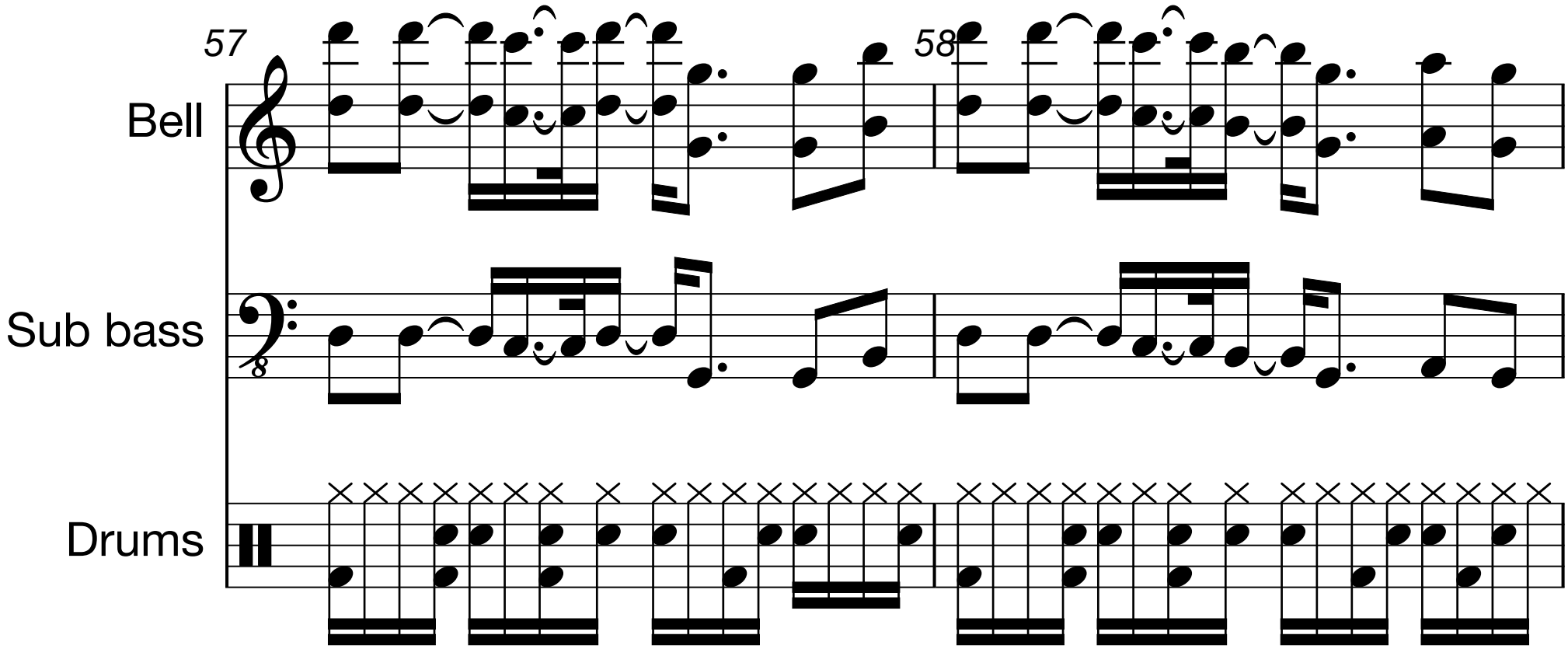

47
48
Bell
Sub bass
Drums

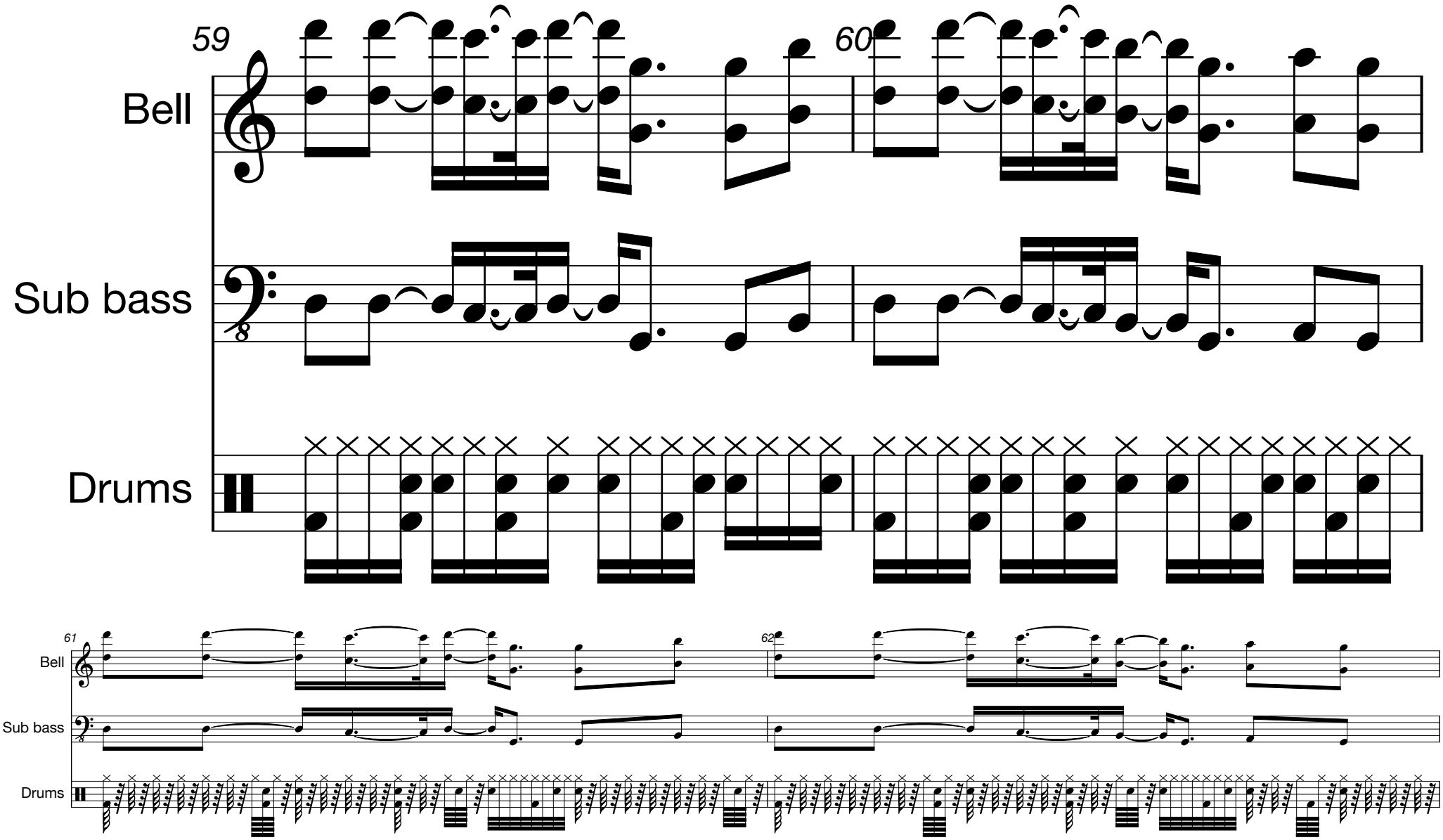

49
50
Bell
Sub bass
Drums

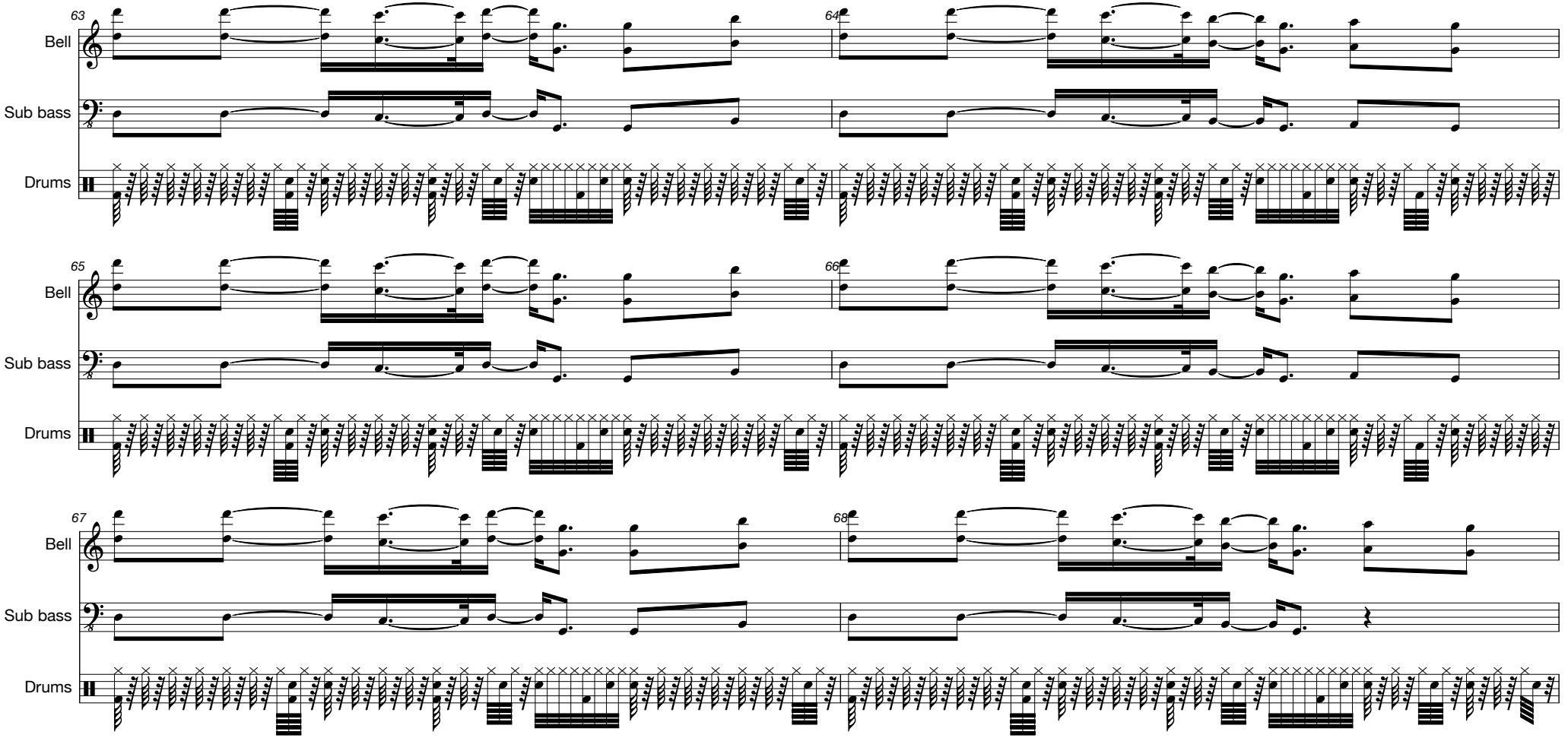

51
52
Bell
Sub bass
Drums


53
54
Bell
Sub bass
Drums


55
56
Bell
Sub bass
Drums


57
58
Bell
Sub bass
Drums


59
60
Bell
Sub bass
Drums
61
62
Bell
Sub bass
Drums


63
64
Bell
Sub bass
Drums
65
66
Bell
Sub bass
Drums
67
68
Bell
Sub bass
Drums