t>>12

x=arcsin y · f(t) · 30 / 35 · 142 BPM · xarcsiny.com

(t · X · 557 ≫ 10) & 255, X = ((t≫12) + (t≫13)) & 25 & (t≫10)

Hook

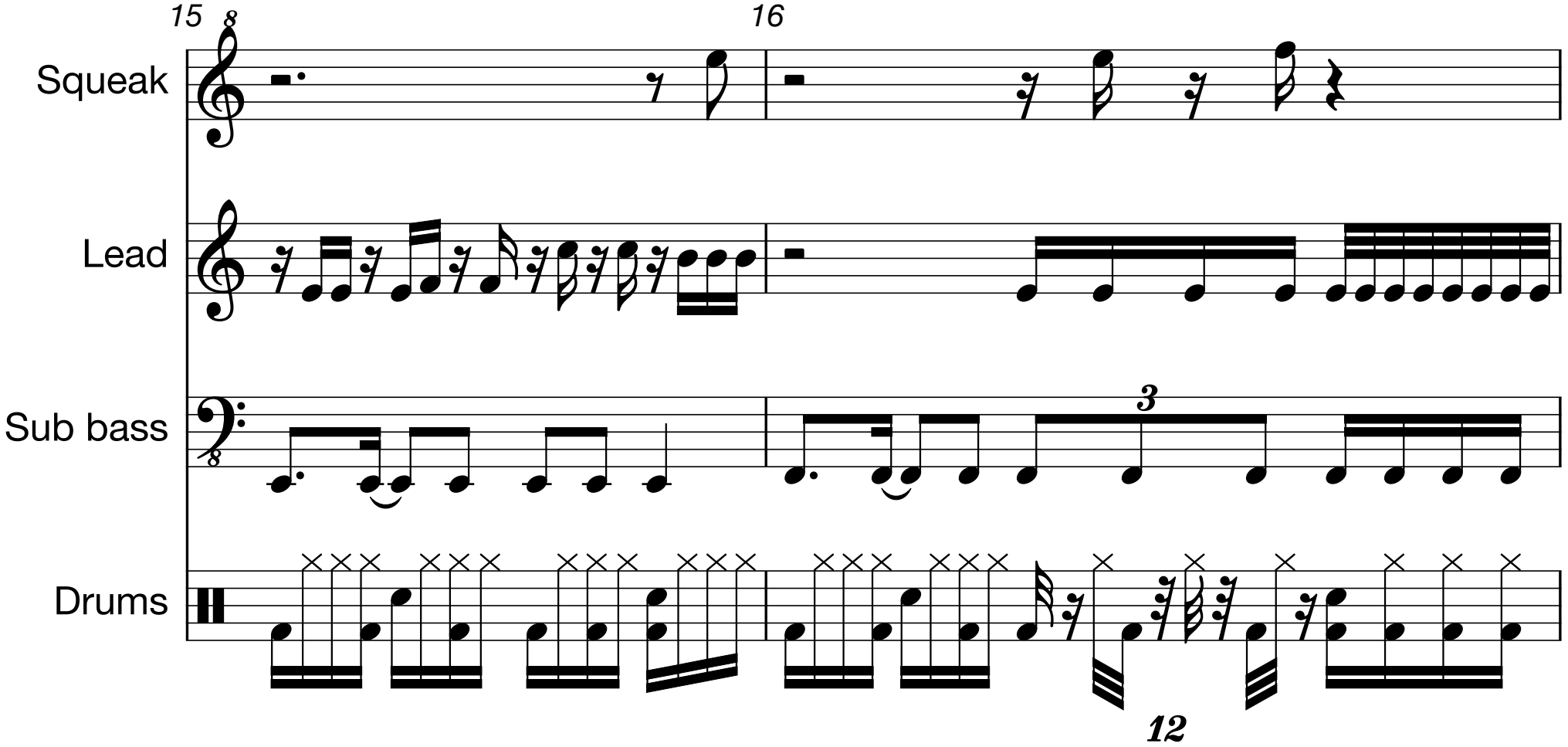



5
6
7
8
Squeak
Voice
Lead
Sub bass
Drums
3
3

Drop




13
14
Squeak
Voice
Lead
Sub bass
3
Drums


15
8
16
Squeak
Lead
Sub bass
3
Drums
12

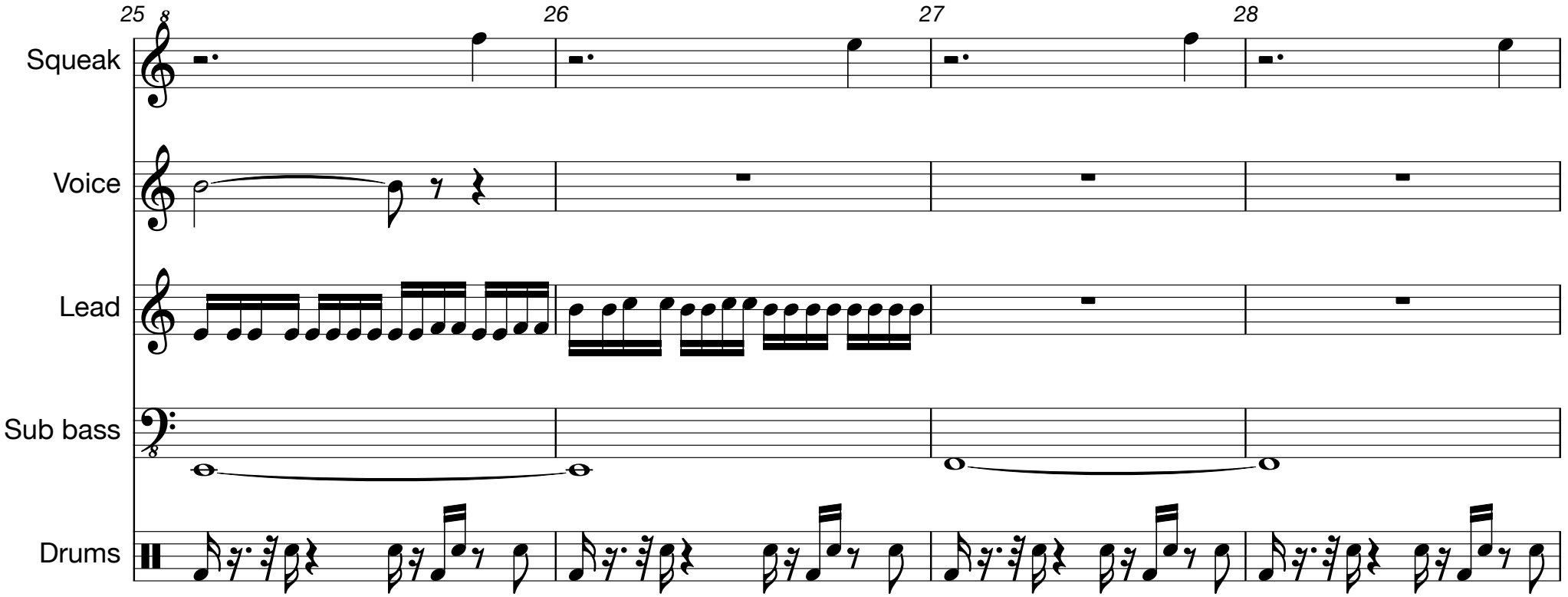

17
8
18
Squeak
Voice
3
Lead
Choir
Sub bass
3
Drums




19
8
20
Squeak
Voice
3
Lead
Choir
Sub bass
3
Drums


21
22
Squeak
Voice
Lead
Choir
Sub bass
Drums


23
8
24
Squeak
Lead
Choir
Sub bass
3
Drums
12

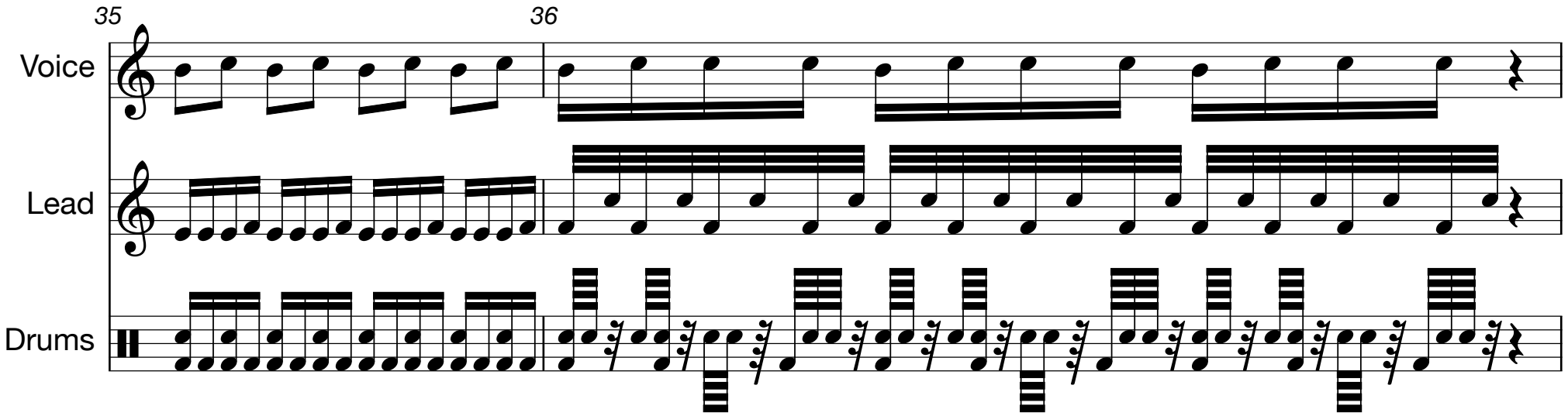

25
26
27
28
Squeak
Voice
Lead
Sub bass
Drums


29
8
30
Squeak
Voice
Lead
Sub bass
Drums


31
32
Squeak
Sub bass
Drums

Lift


33
34
Voice
Lead
Sub bass
Drums


35
36
Voice
Lead
Drums


37
38
Squeak
Voice
Lead
Sub bass
Drums
3
3


39
40
Squeak
Voice
Lead
Sub bass
Drums


41
42
Squeak
Voice
Lead
Sub bass
Drums


43
8
44
Squeak
Lead
Sub bass
3
Drums
12

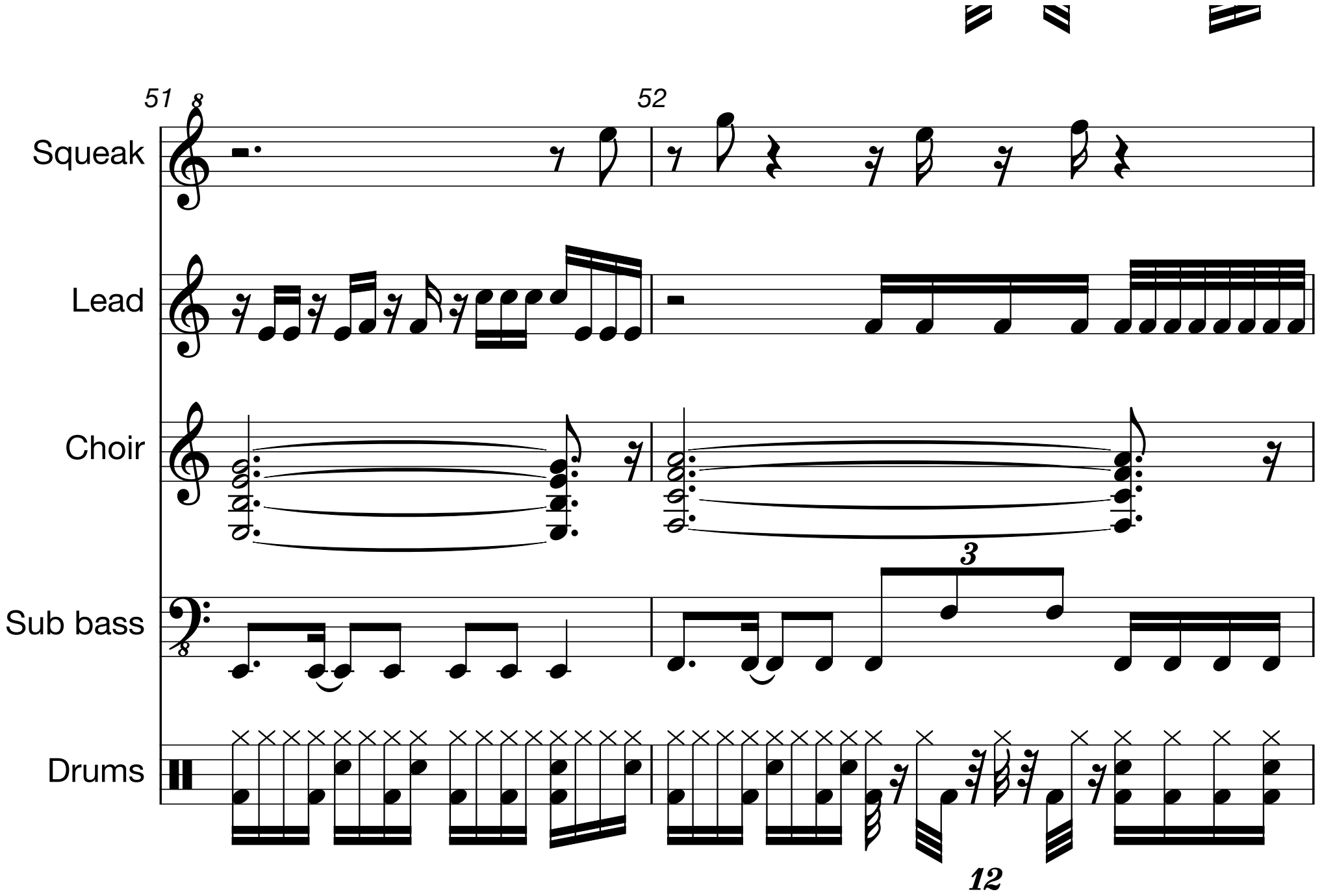

45
8
46
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
3

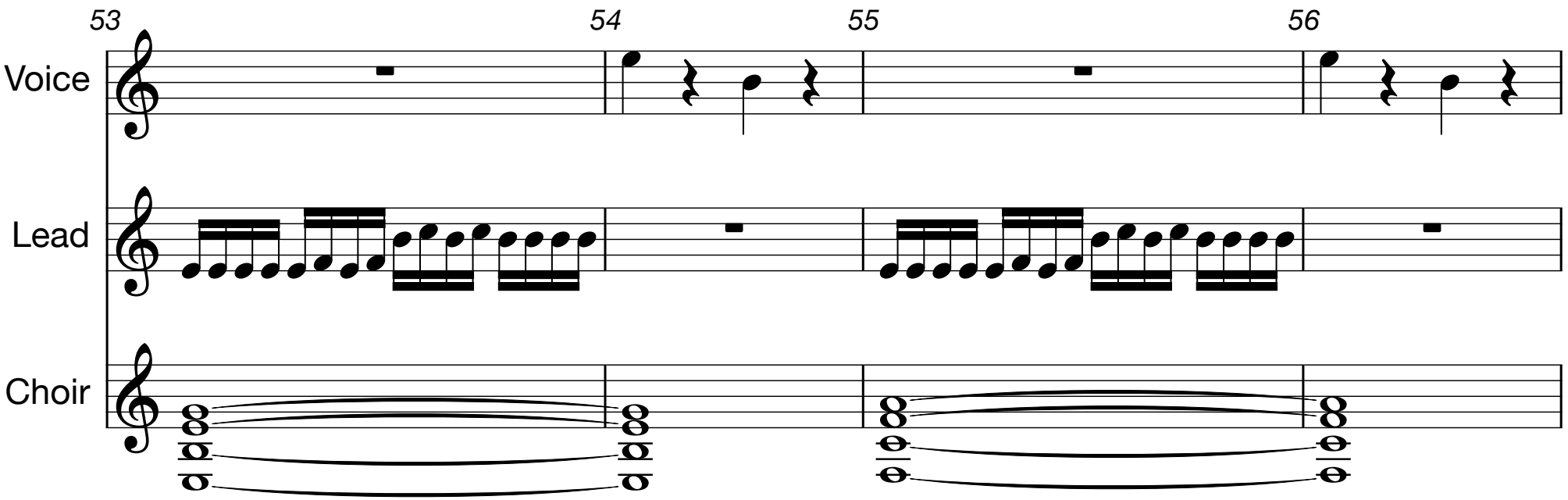



47
8
48
Squeak
Voice
3
Lead
Choir
3
Sub bass
Drums




49
8
50
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
3


51
8
52
Squeak
Lead
Choir
3
Sub bass
Drums
12


53
54
55
56
Voice
Lead
Choir


57
58
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
3
3
3
3
12
12


59
60
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
12


61
8
62
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
3
3
3
3
12
12


63
8
64
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
3
3
12
12


65
66
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
12


67
68
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
12


69
70
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
12


71
8
72
Squeak
Voice
Lead
Choir
Sub bass
Drums
3
3
3
12
12

End

