y(n)=avg y[n-N]

x=arcsin y · f(t) · 25 / 35 · 126 BPM · xarcsiny.com

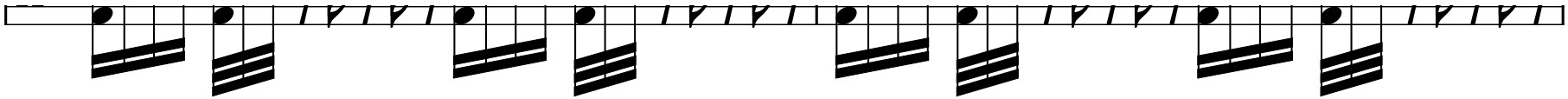
$$y[n] = \rho \cdot (y[n-N] + y[n-N-1]) / 2$$

A

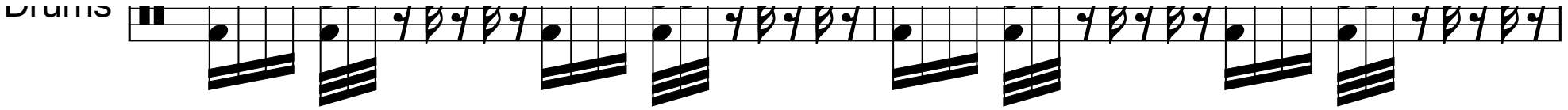



3
4
Riff
Strum
Ghost
Bass
Sub bass
Drums


5
6
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums

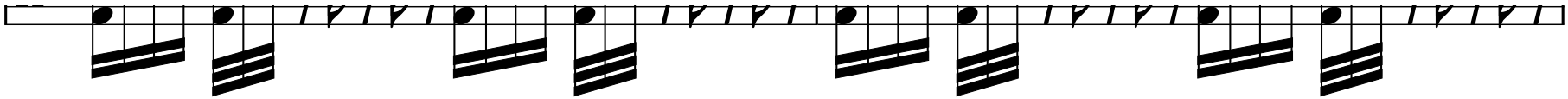


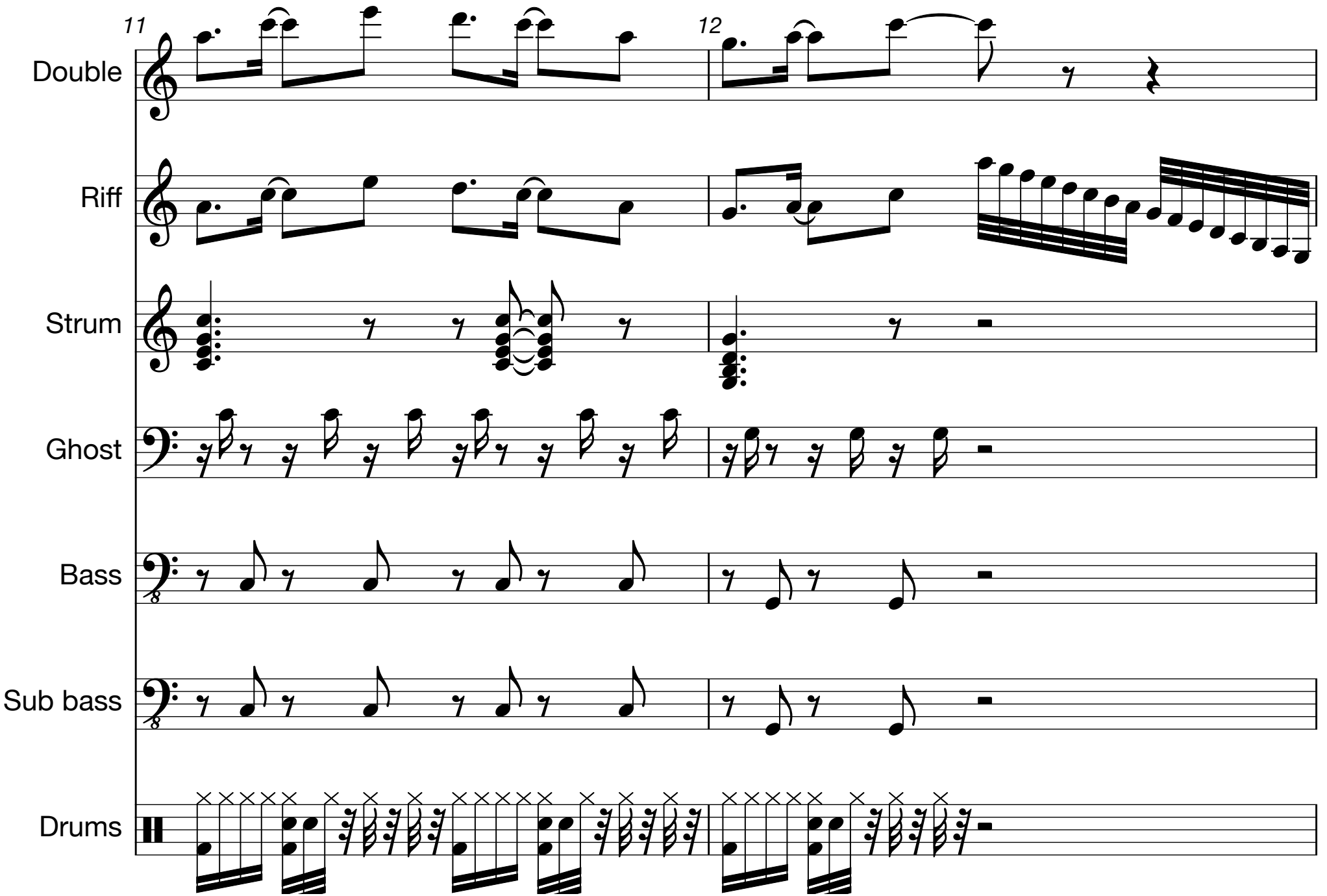

7
8
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums


Drums

A 2


9
10
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums




11
12
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums

B

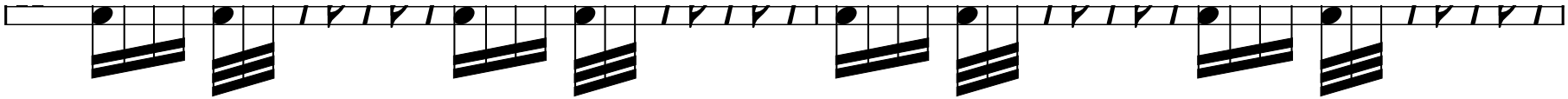



17
18
Riff
Ghost
Bass
Sub bass
Drums


19
20
Riff
Ghost
Bass
Sub bass
Drums

A2b

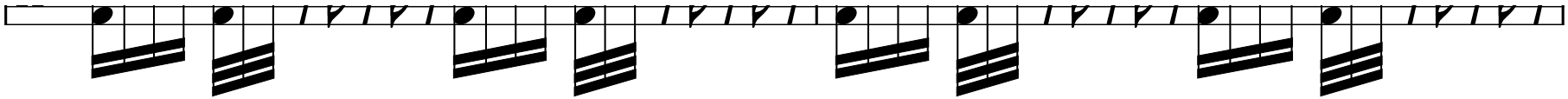

21
22
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums




23
24
Double
Riff
Strum
Ghost
Bass
Sub bass


Drums

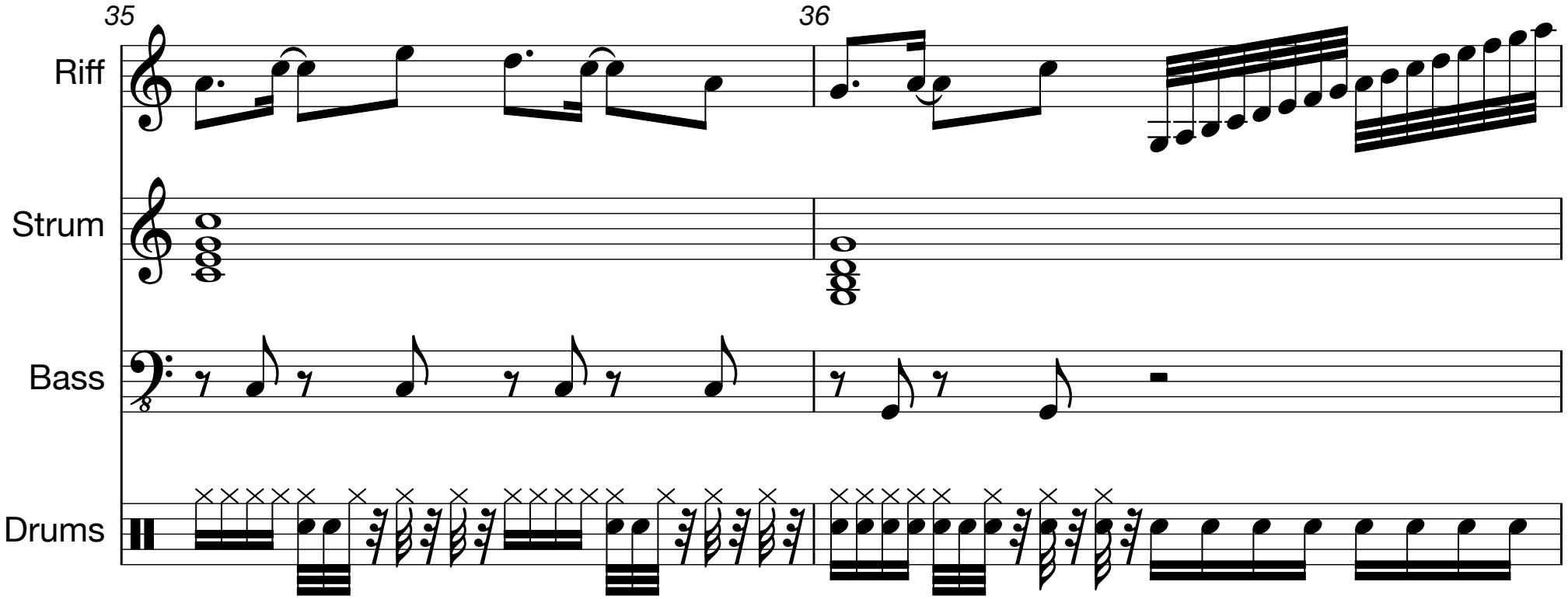

25
26
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums




27
28
Double
Riff
Strum
Ghost
Bass
Sub bass

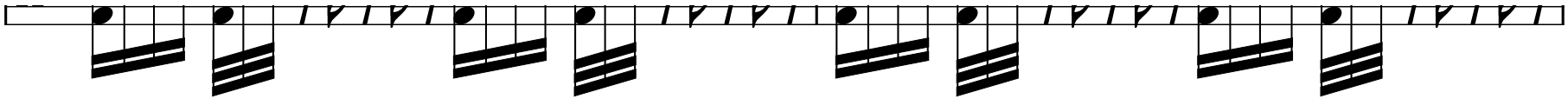

Drums
C
29
30
31
32
Riff
Strum
Drums


33
34
Riff
Strum
Bass
Drums

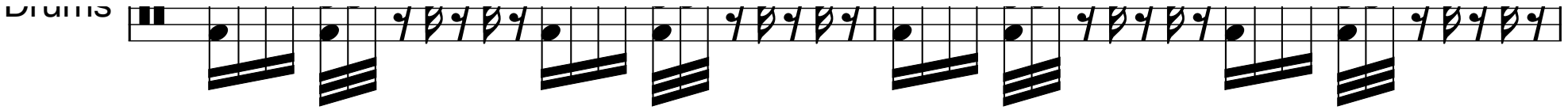

35
36
Riff
Strum
Bass
Drums

A 3

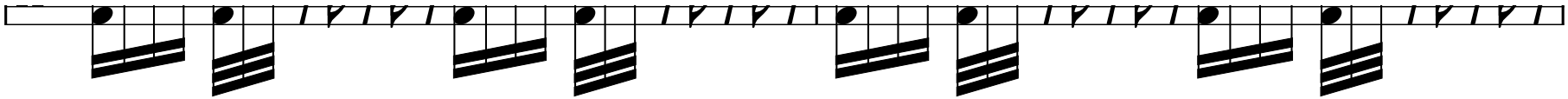

37
38
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums



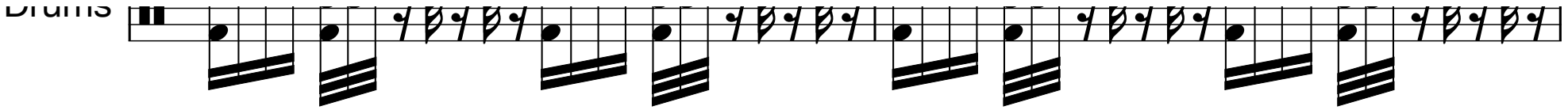

39
40
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums


Drums


41
42
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums




43
44
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums


Drums

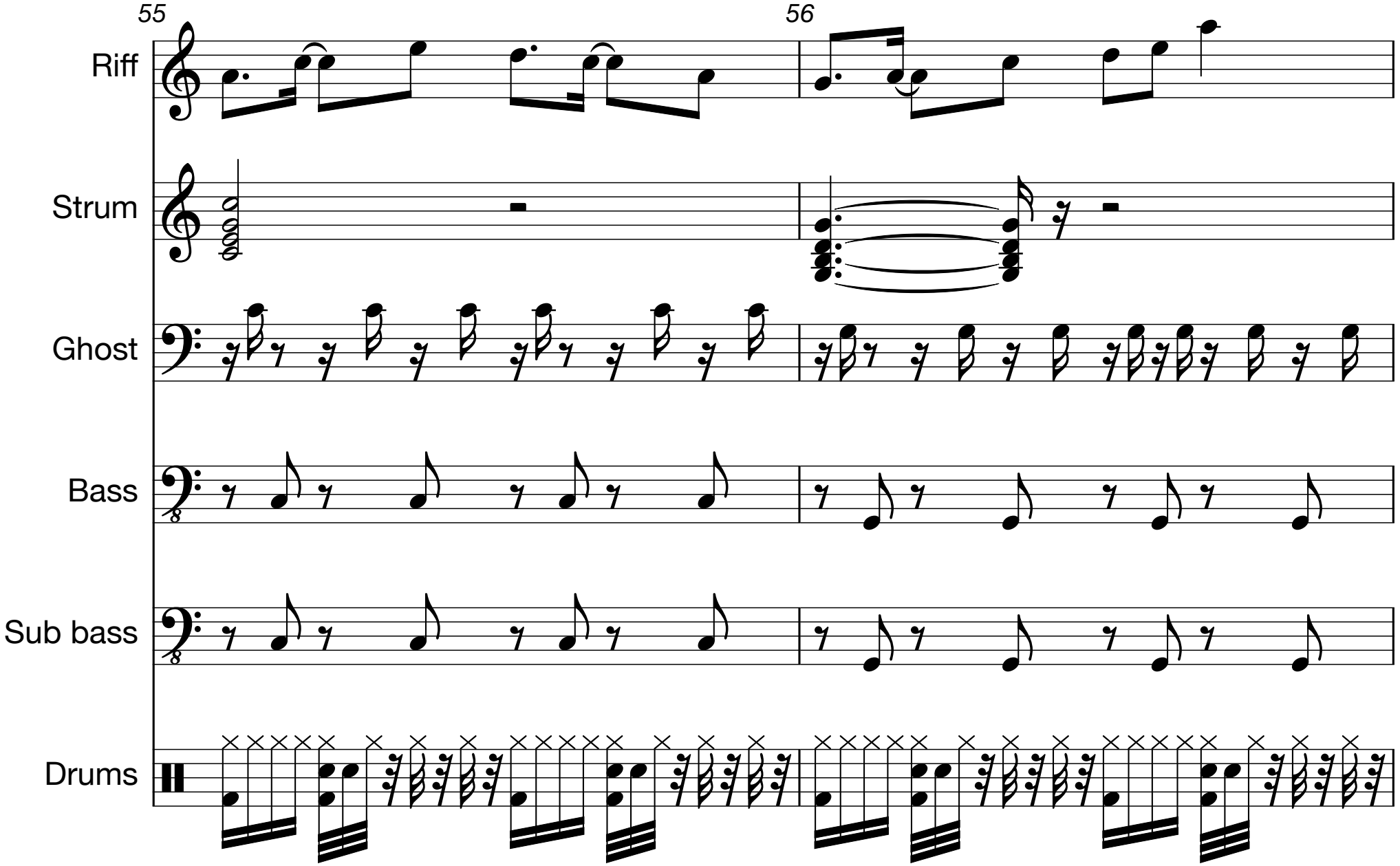

45
46
Riff
Strum
Ghost
Bass
Sub bass
Drums


47
48
Riff
Strum
Ghost
Bass
Sub bass
Drums


49
50
Riff
Strum
Ghost
Bass
Sub bass
Drums


51
52
Riff
Strum
Ghost
Bass
Sub bass
Drums


53
54
Riff
Strum
Ghost
Bass
Sub bass
Drums


55
56
Riff
Strum
Ghost
Bass
Sub bass
Drums

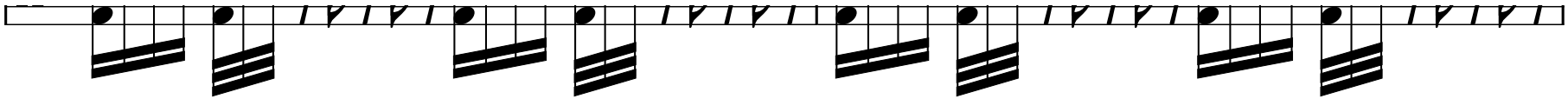

57
58
Riff
Strum
Ghost
Bass
Sub bass
Drums


59
60
Riff
Strum
Ghost
Bass
Sub bass
Drums


61
62
Riff
Strum
Ghost
Bass
Sub bass
Drums


63
64
Riff
Strum
Ghost
Bass
Sub bass
Drums


65
66
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums




67
68
Double
Riff
Strum
Ghost
Bass
Sub bass
Drums

