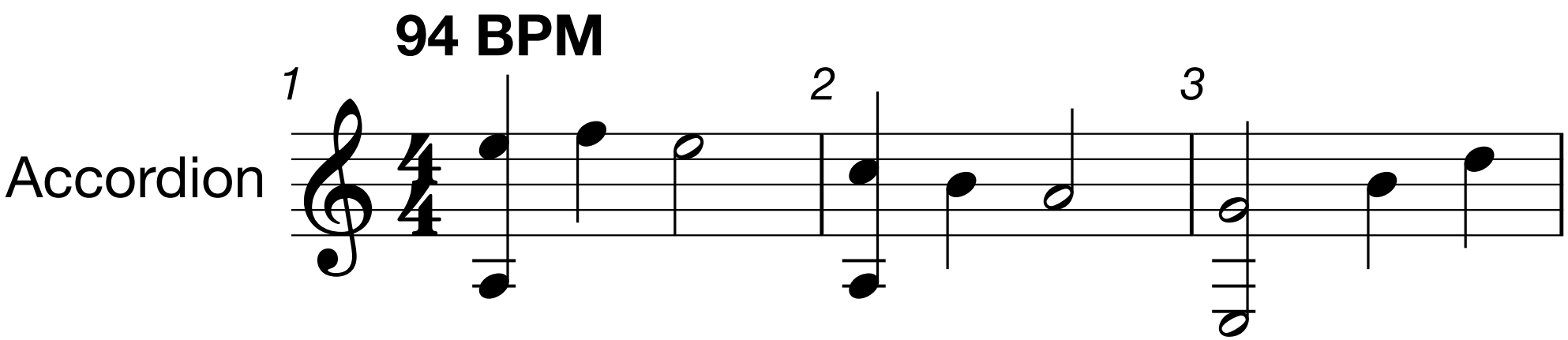
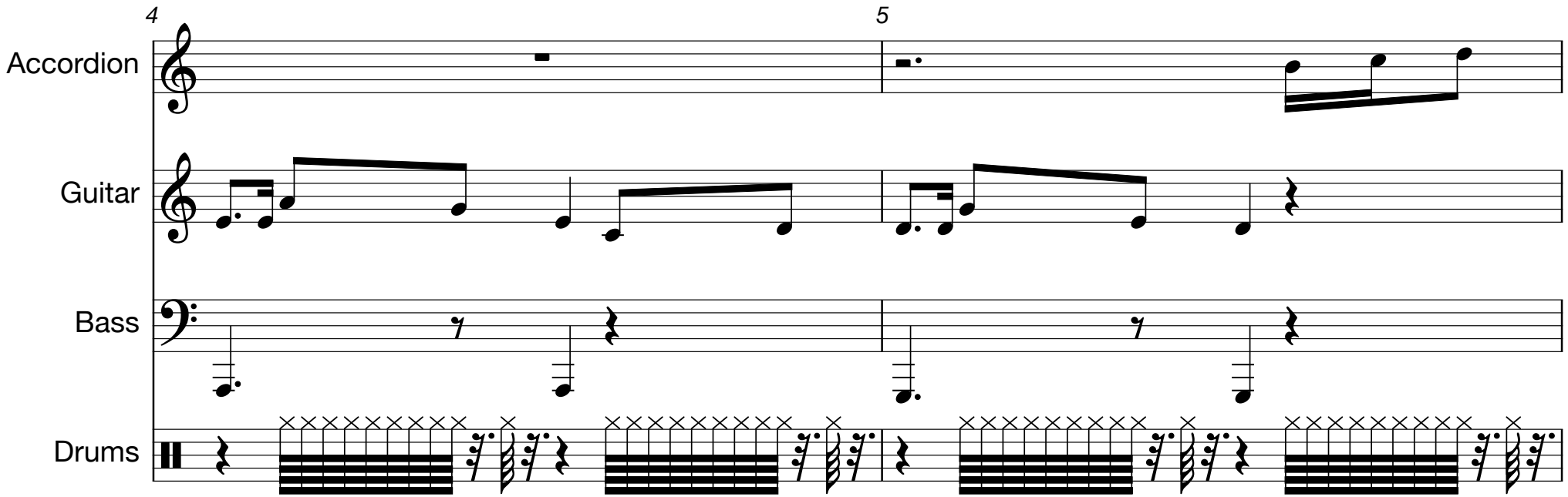
sin t sin(1.01t)

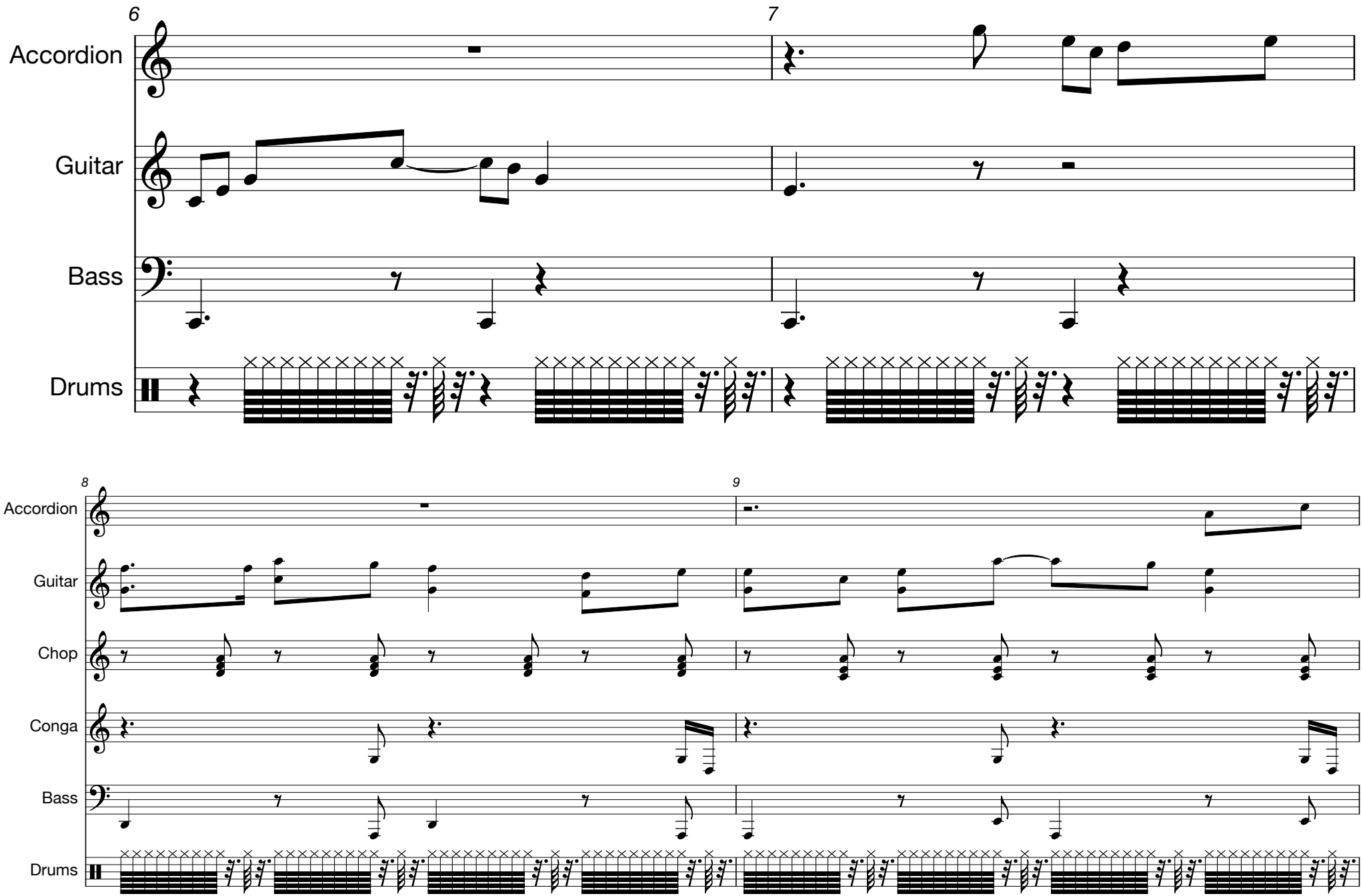
x=arcsin y · f(t) · 14 / 35 · 94 BPM · xarcsiny.com

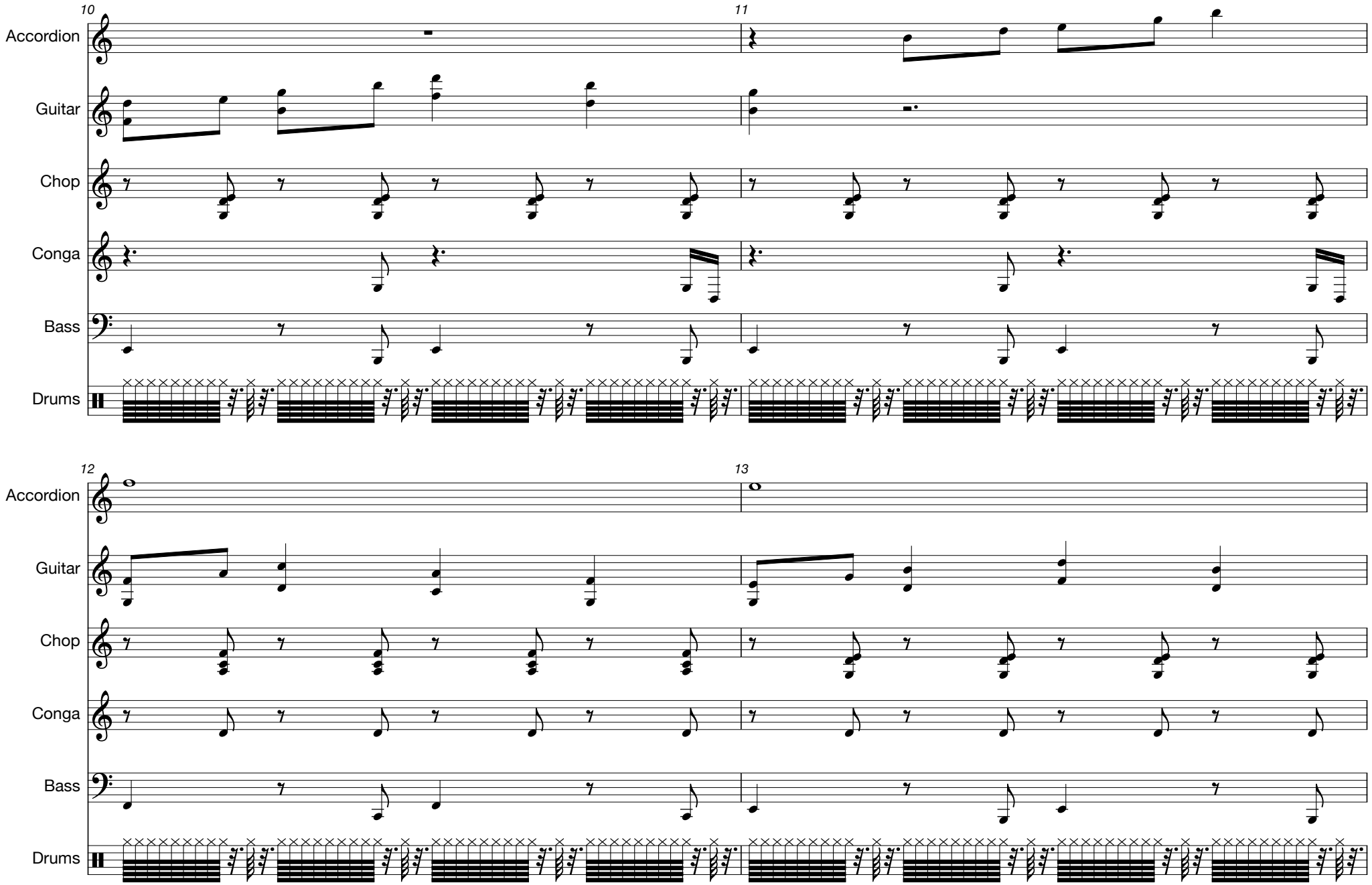
$$\sin(2\pi ft) + \sin(2\pi(f + d)t) = 2\cos(\pi dt) \cdot \sin(2\pi(f + d/2)t)$$

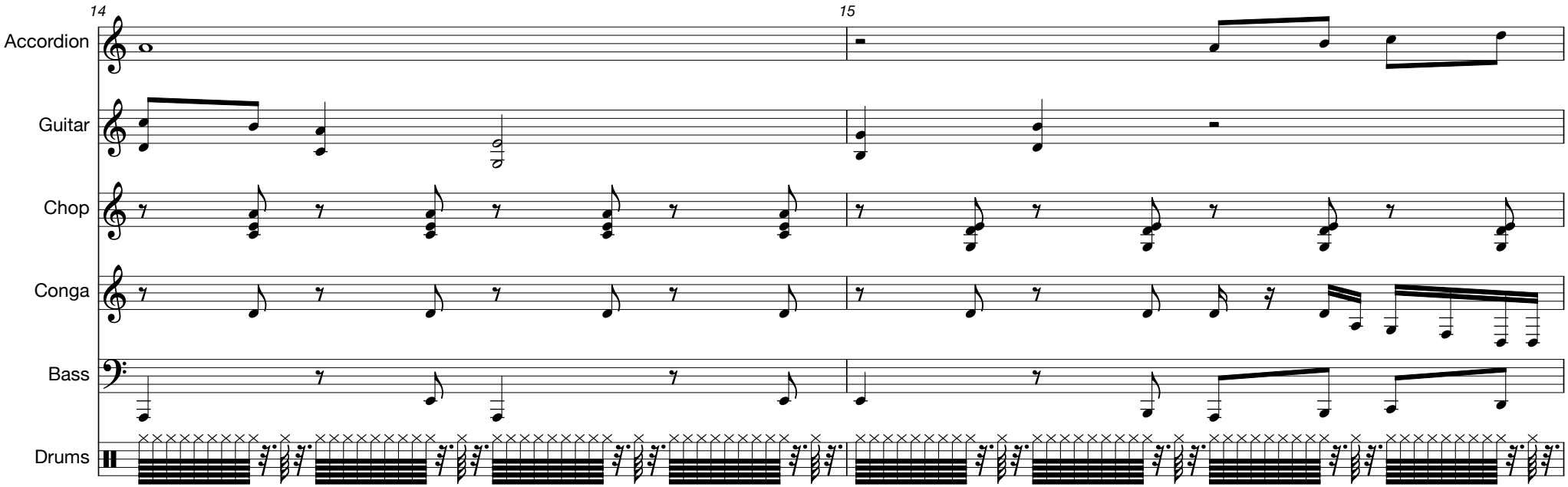
Intro



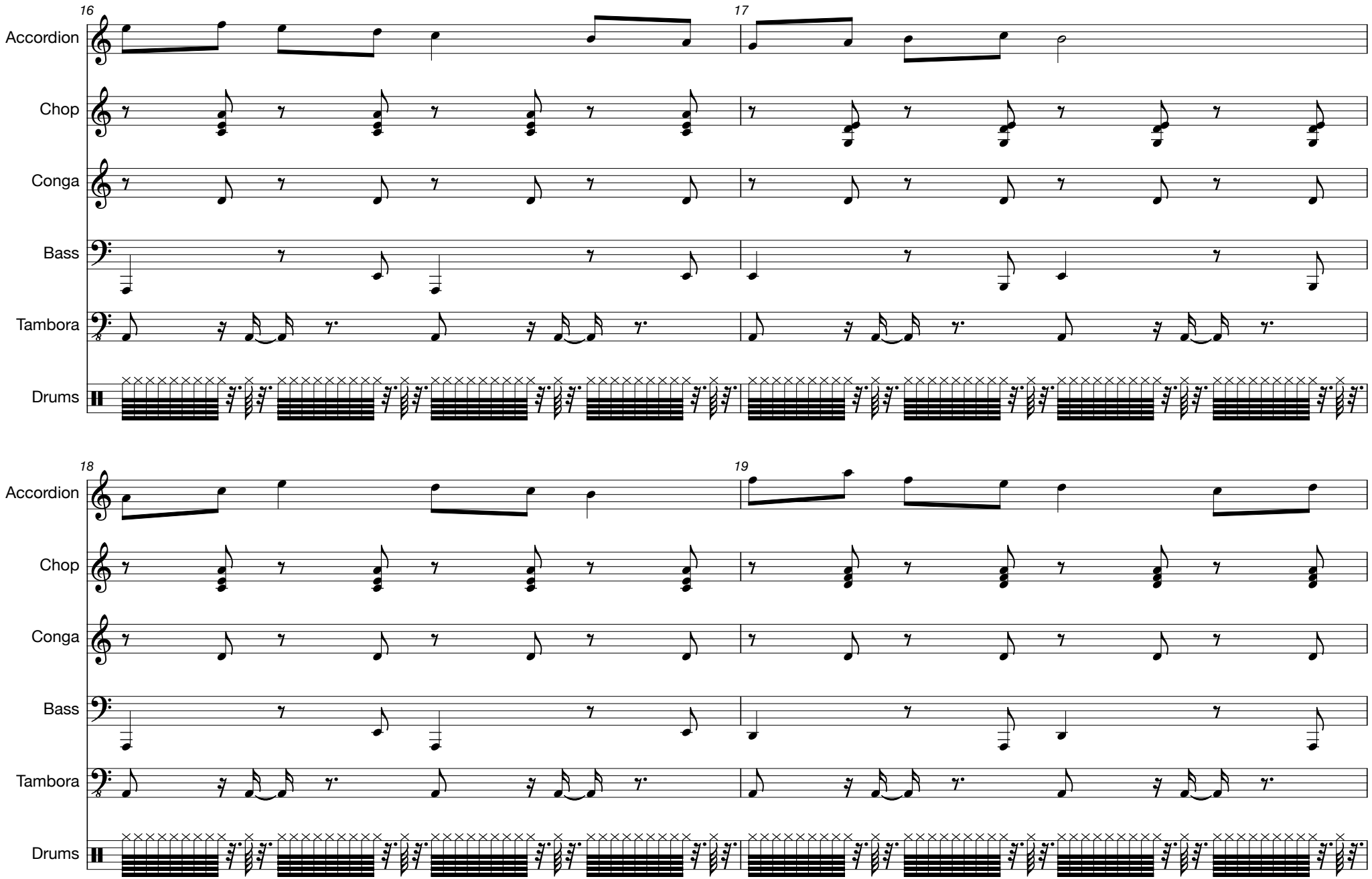

4
5
Accordion
Guitar
Bass
Drums

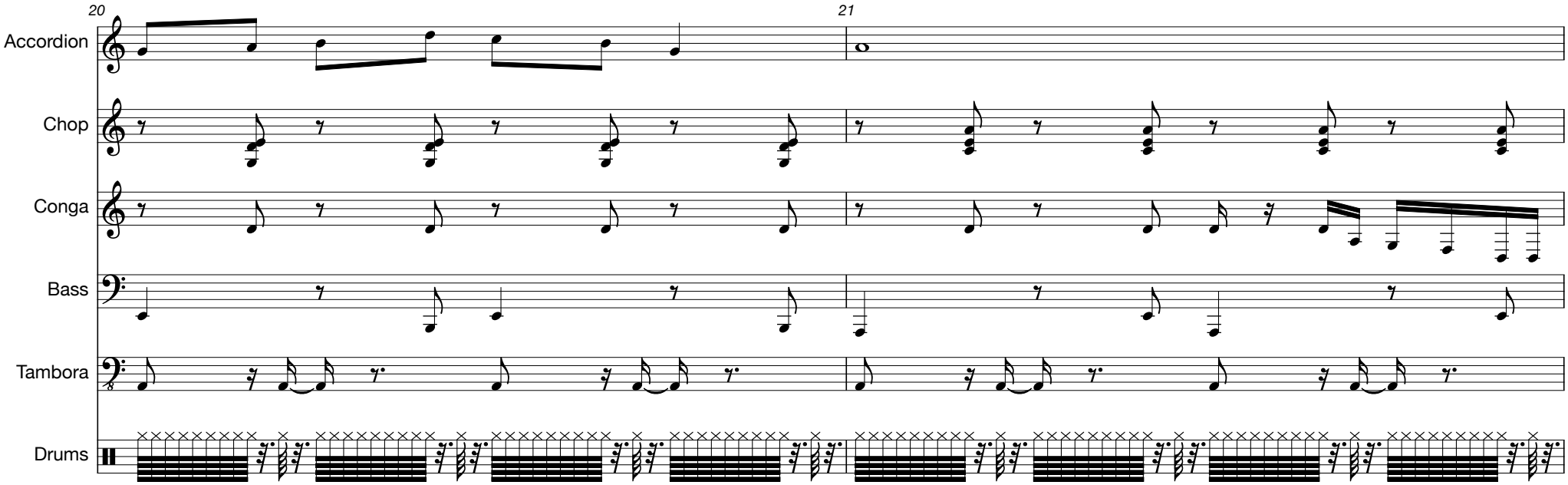

6
7
Accordion
Guitar
Bass
Drums
8
9
Accordion
Guitar
Chop
Conga
Bass
Drums

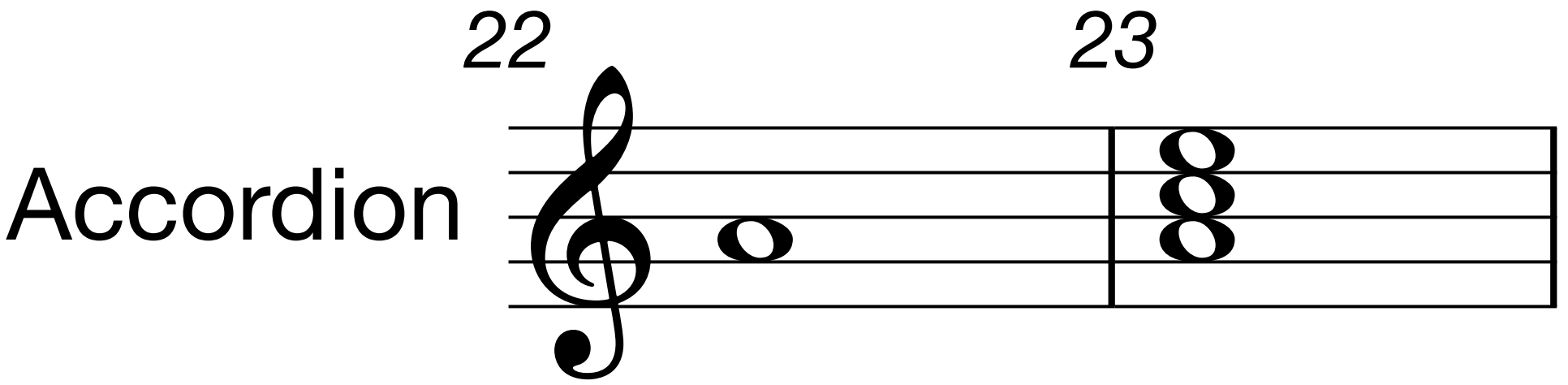

10
11
Accordion
Guitar
Chop
Conga
Bass
Drums
12
13
Accordion
Guitar
Chop
Conga
Bass
Drums


14
15
Accordion
Guitar
Chop
Conga
Bass
Drums

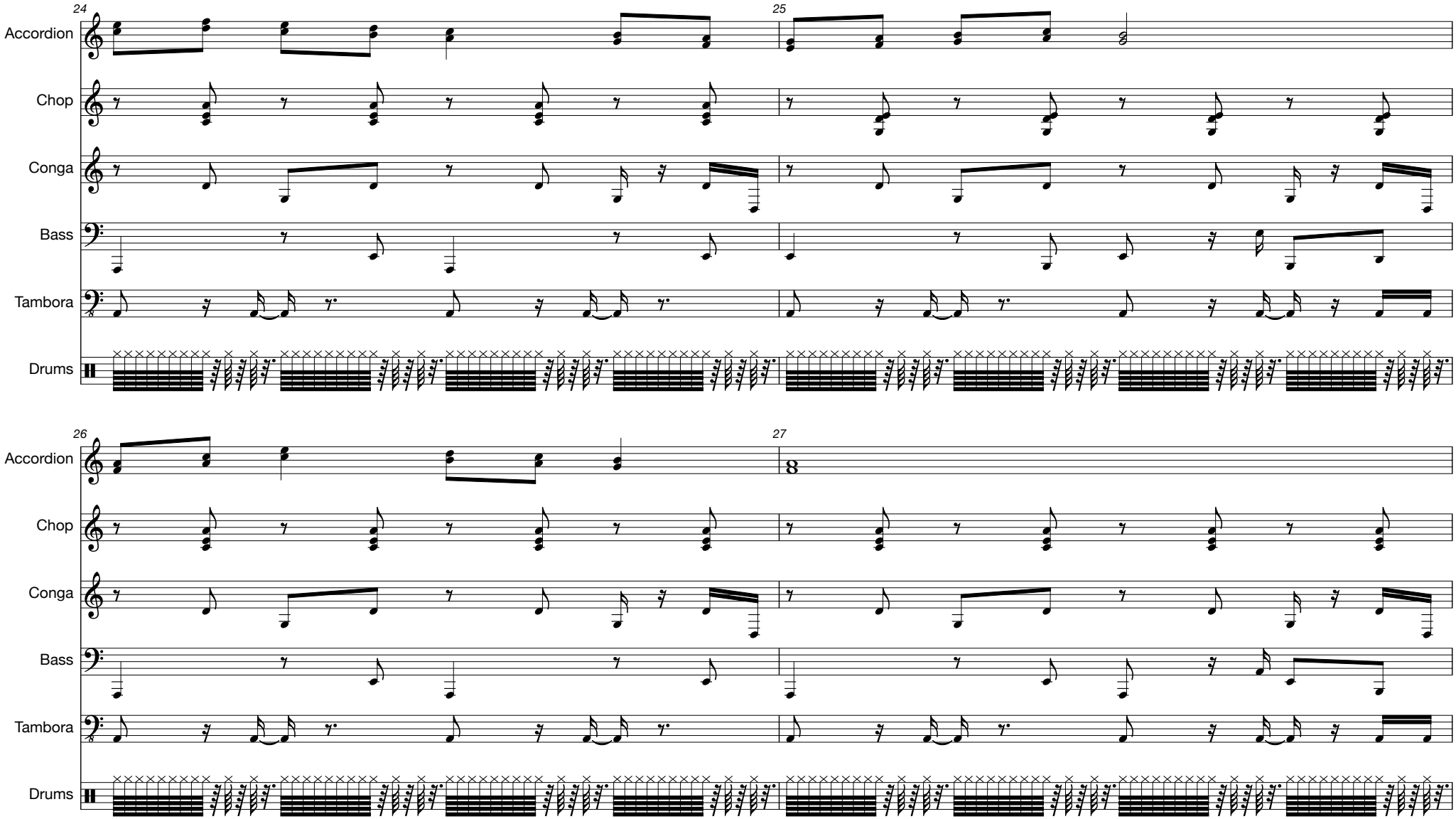
Hook 1


16
17
Accordion
Chop
Conga
Bass
Tambora
Drums
18
19
Accordion
Chop
Conga
Bass
Tambora
Drums

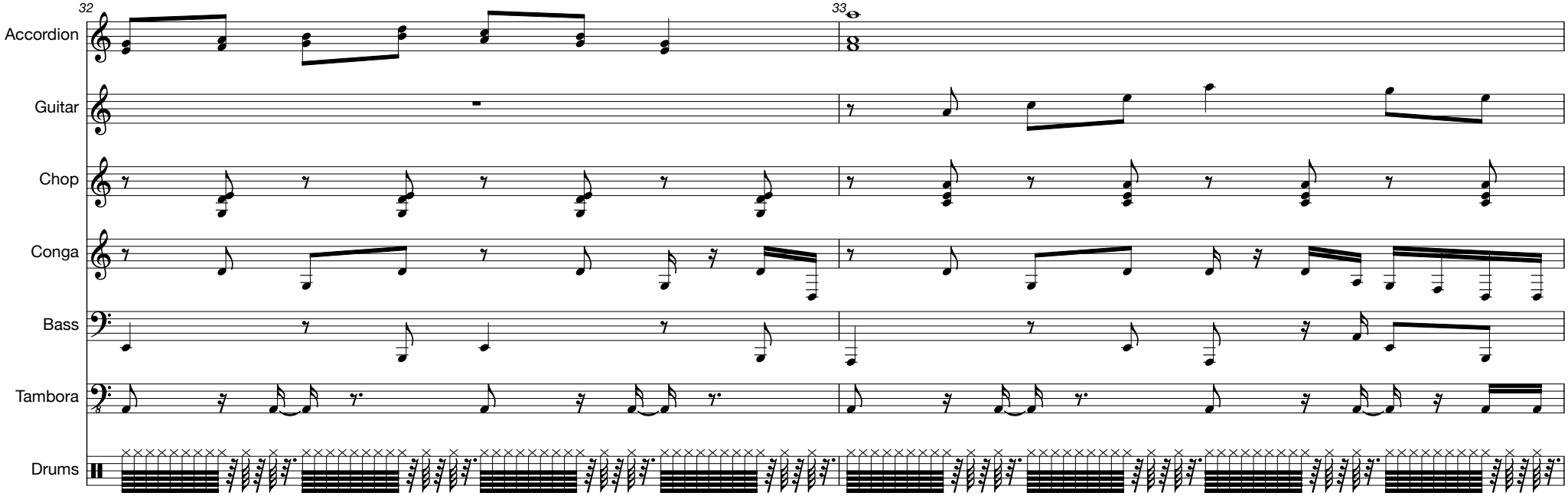

20
21
Accordion
Chop
Conga
Bass
Tambora
Drums


22
23
Accordion

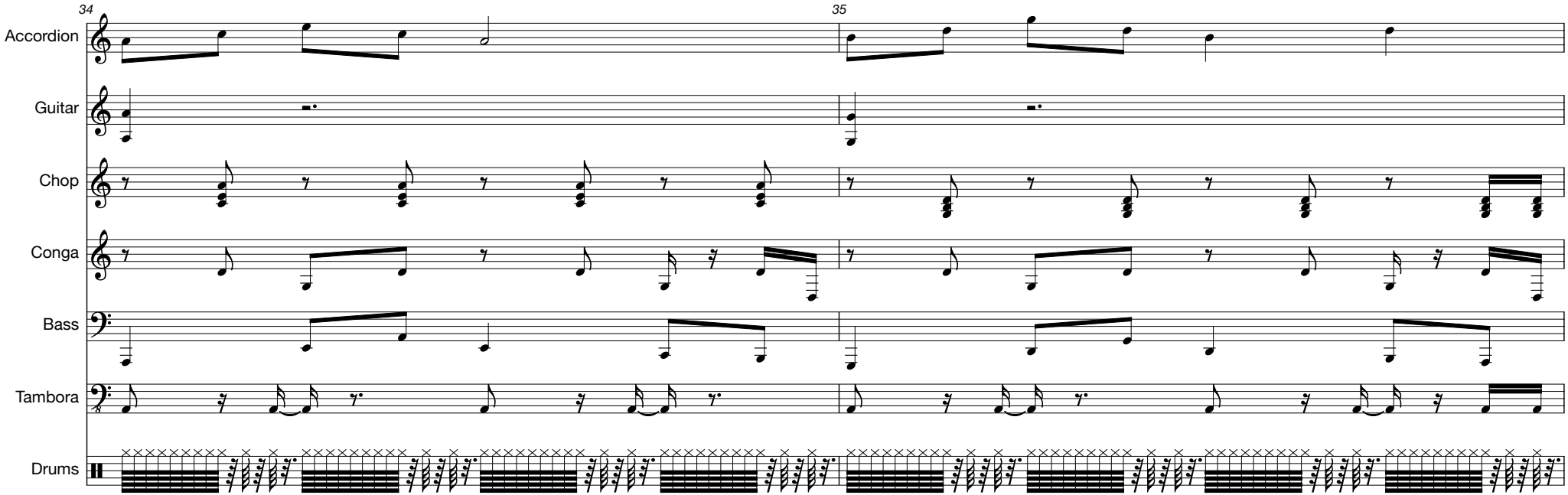
Hook 2

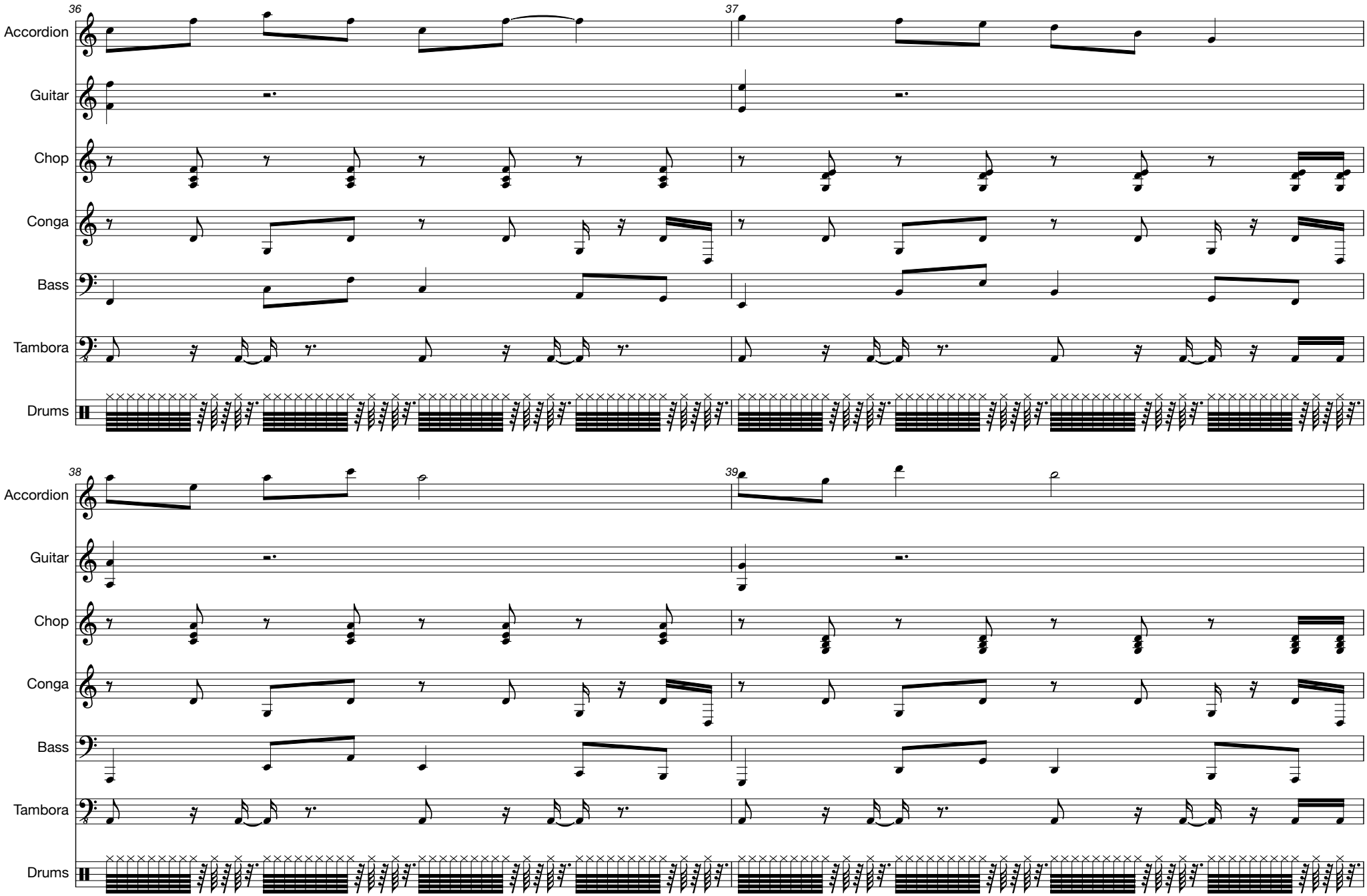

24
25
Accordion
Chop
Conga
Bass
Tambora
Drums
26
27
Accordion
Chop
Conga
Bass
Tambora
Drums

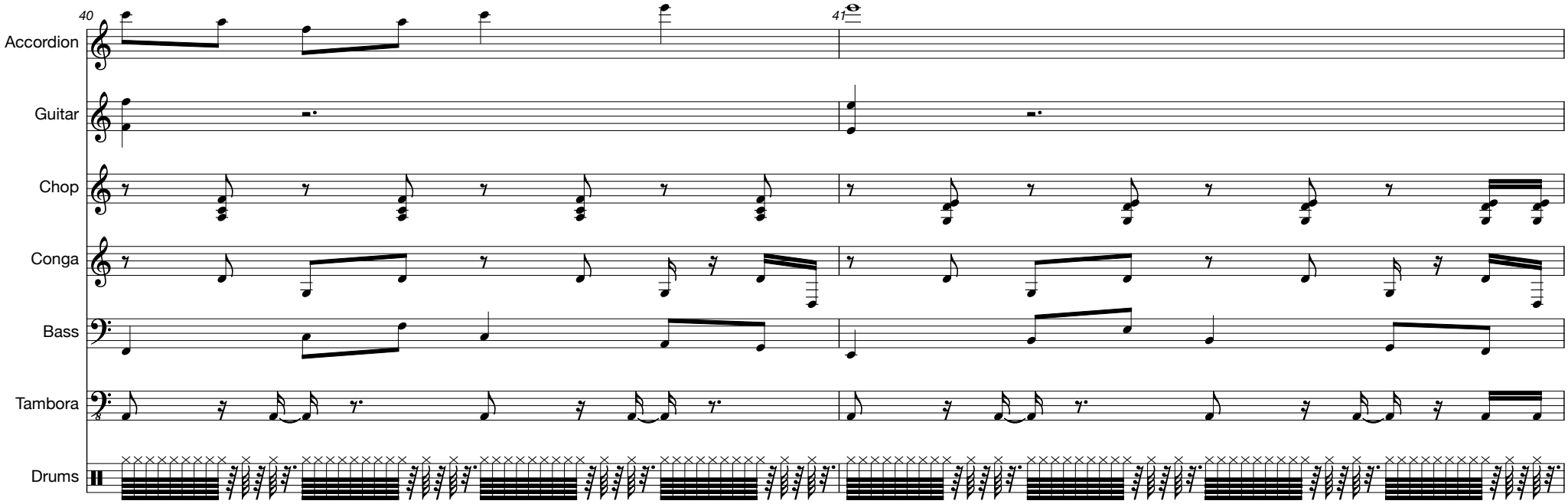

28
29
Accordion
Guitar
Chop
Conga
Bass
Tambora
Drums
30
31
Accordion
Guitar
Chop
Conga
Bass
Tambora
Drums

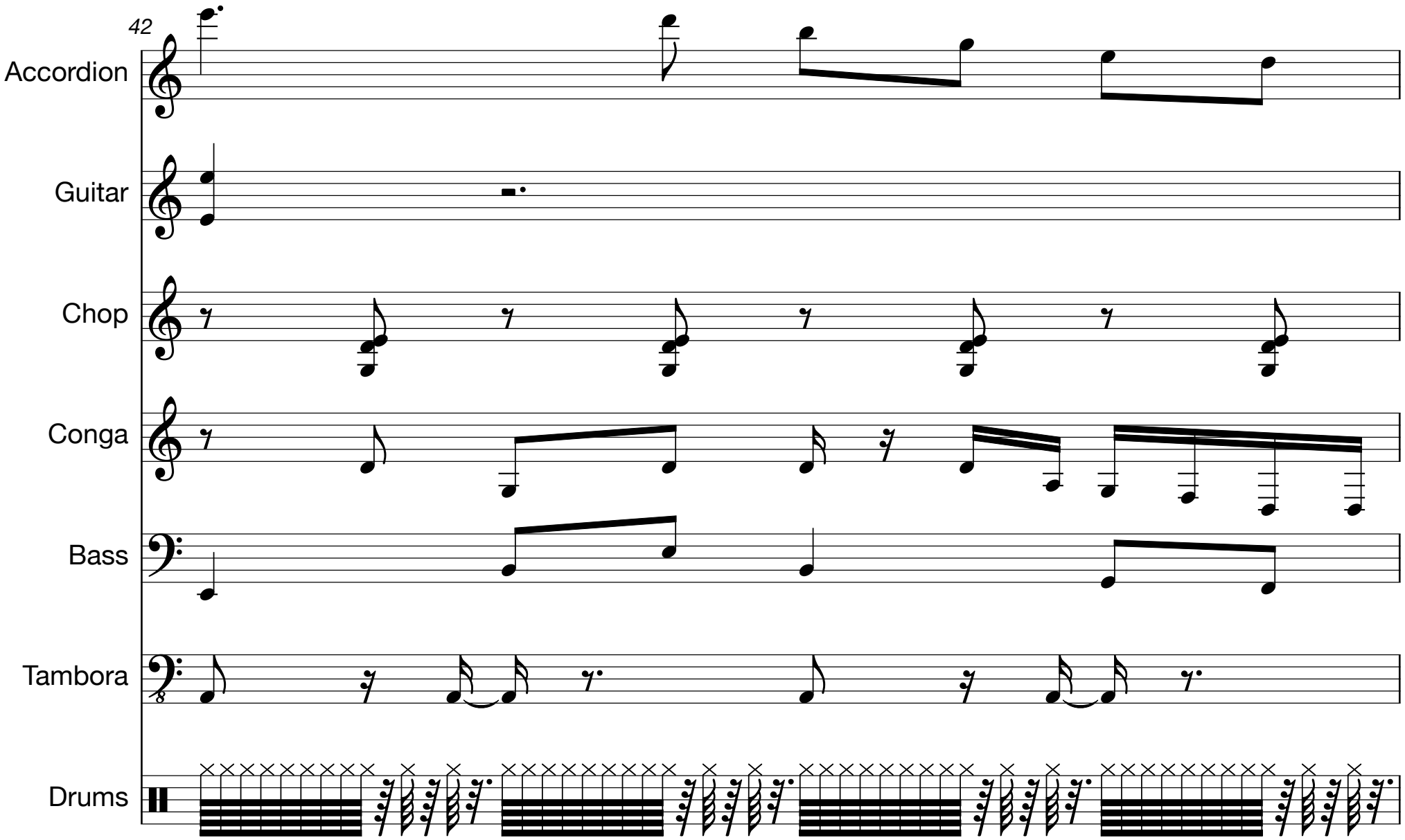

32
33
Accordion
Guitar
Chop
Conga
Bass
Tambora
Drums

Solo



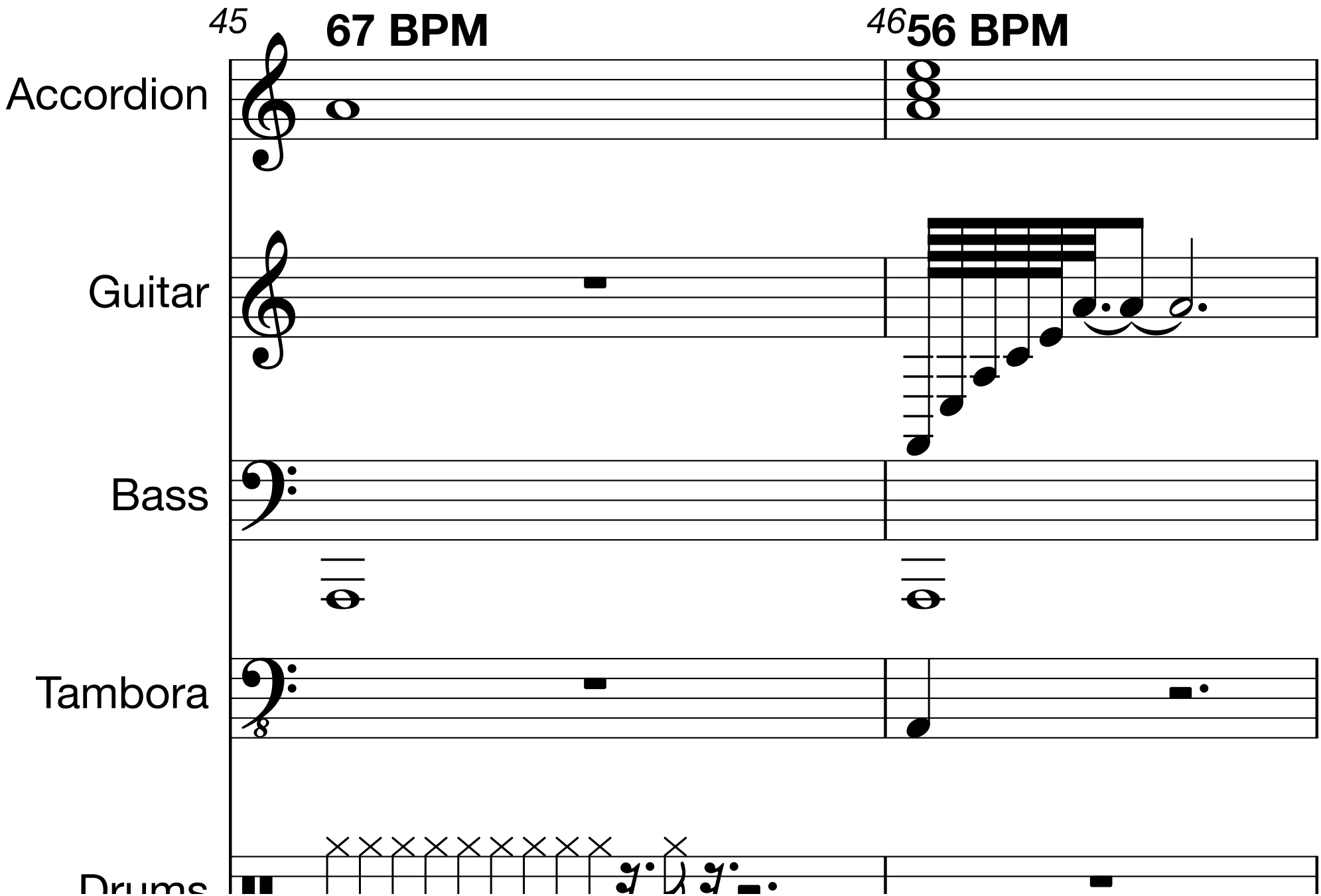

36
37
Accordion
Guitar
Chop
Conga
Bass
Tambora
Drums
38
39
Accordion
Guitar
Chop
Conga
Bass
Tambora
Drums


40
41
Accordion
Guitar
Chop
Conga
Bass
Tambora
Drums


42
Accordion
Guitar
Chop
Conga
Bass
Tambora
Drums

Outro




45
67 BPM
46
56 BPM
Accordion
Guitar
Bass
Tambora
Drums


Drums