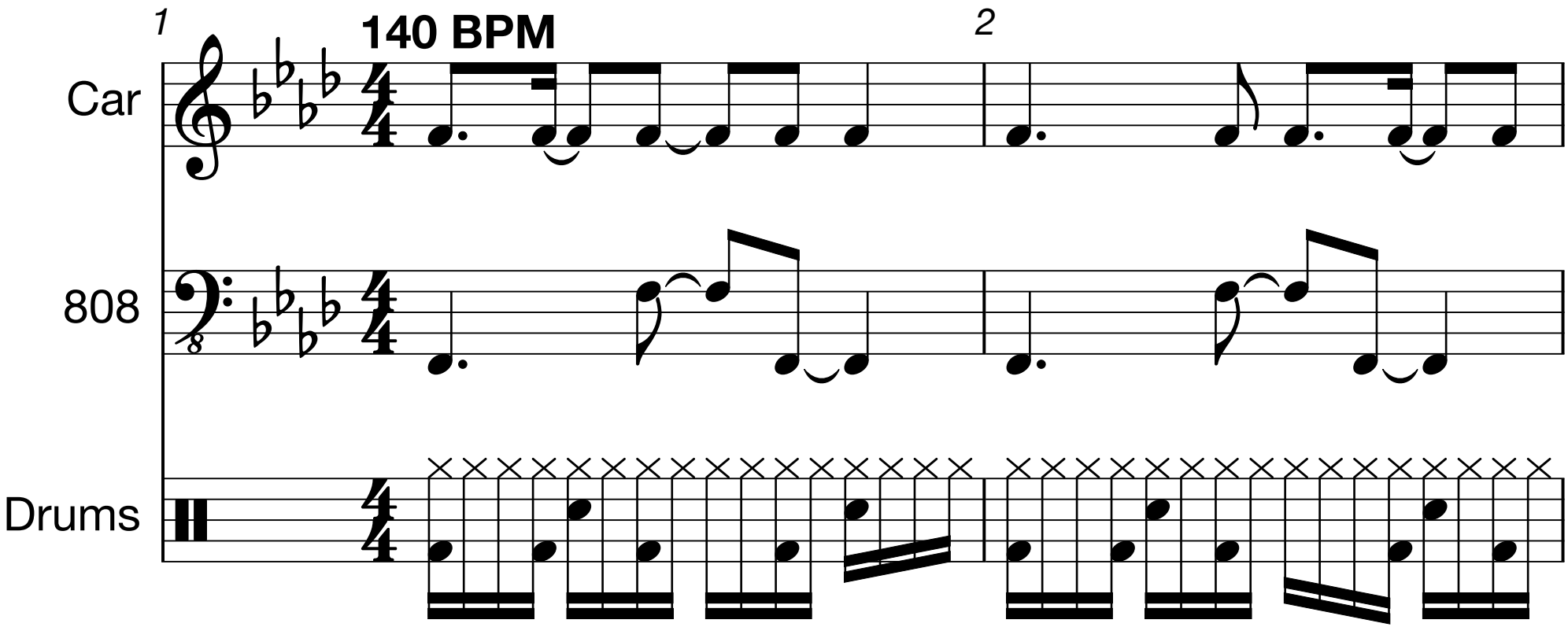
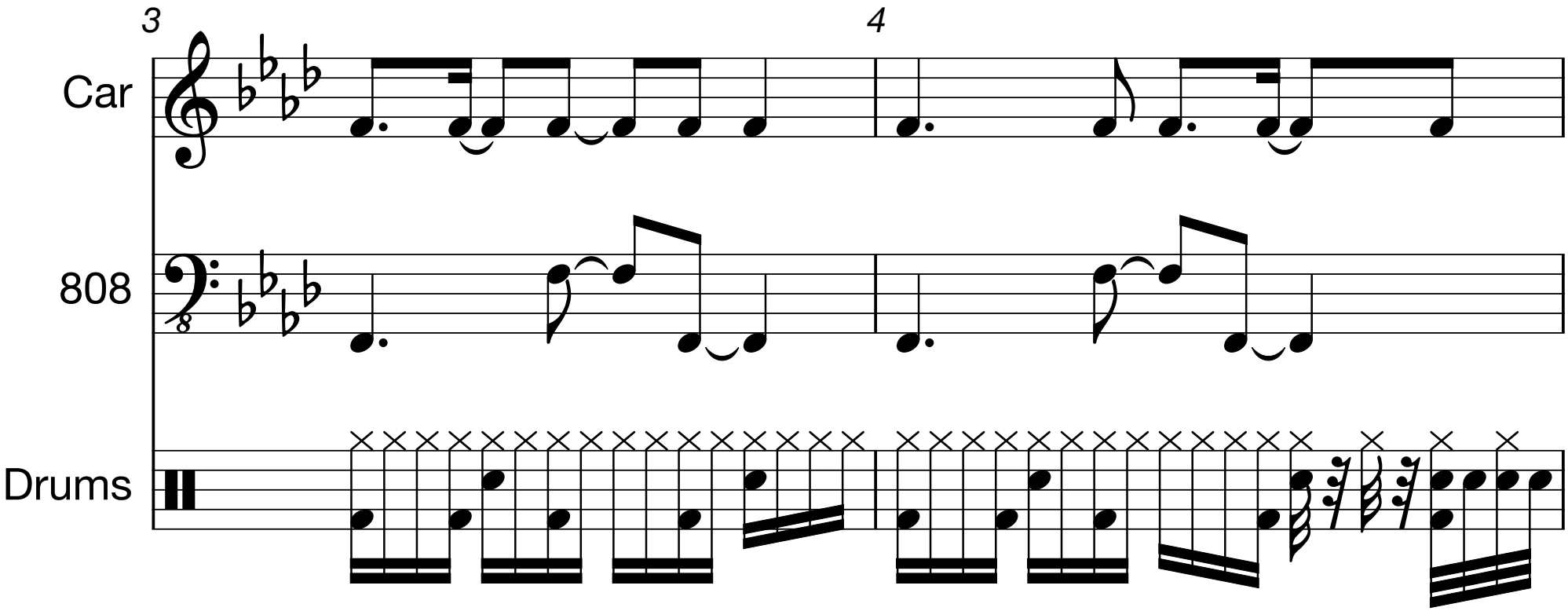
f'=fc/(c-v)

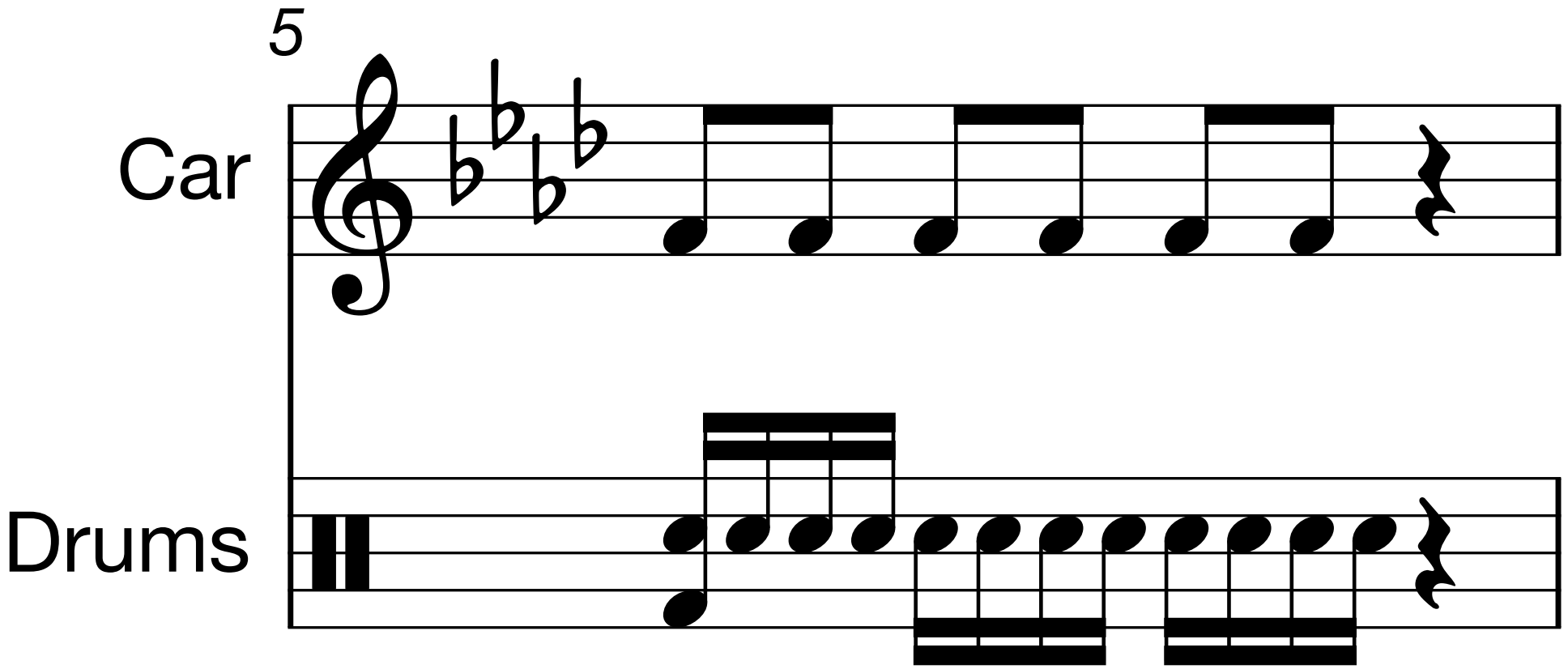
x=arcsin y · f(t) · 18 / 35 · 140 BPM · xarcsiny.com

f′ = f · c / (c − v)

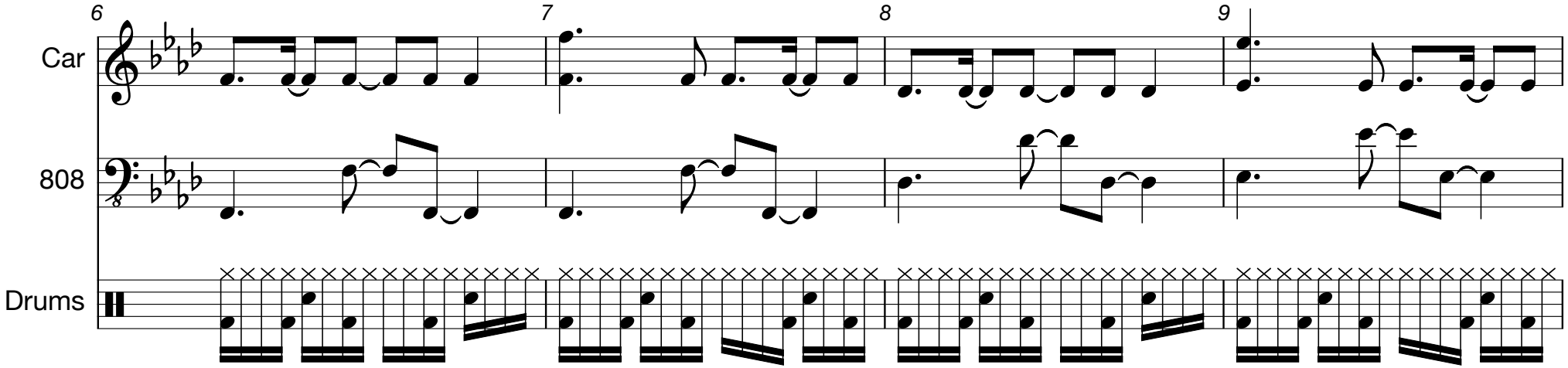
Head

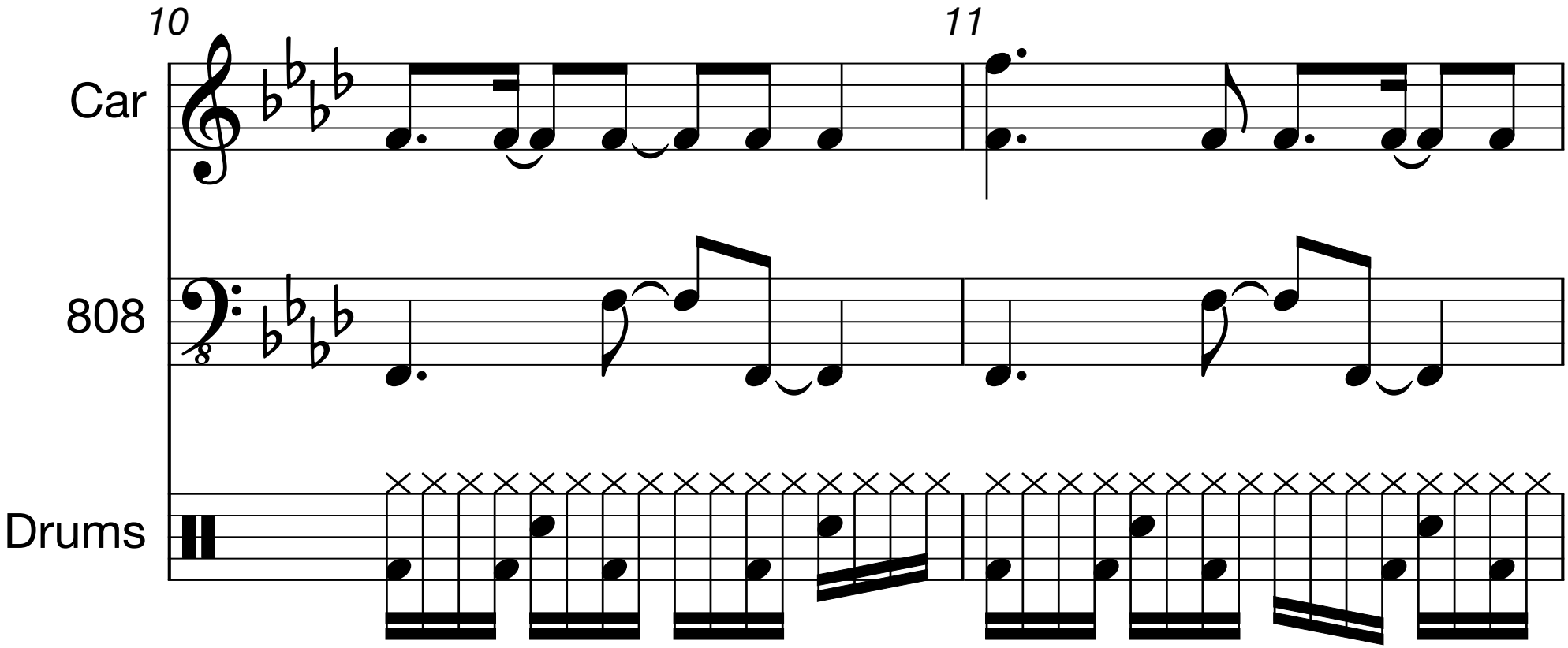


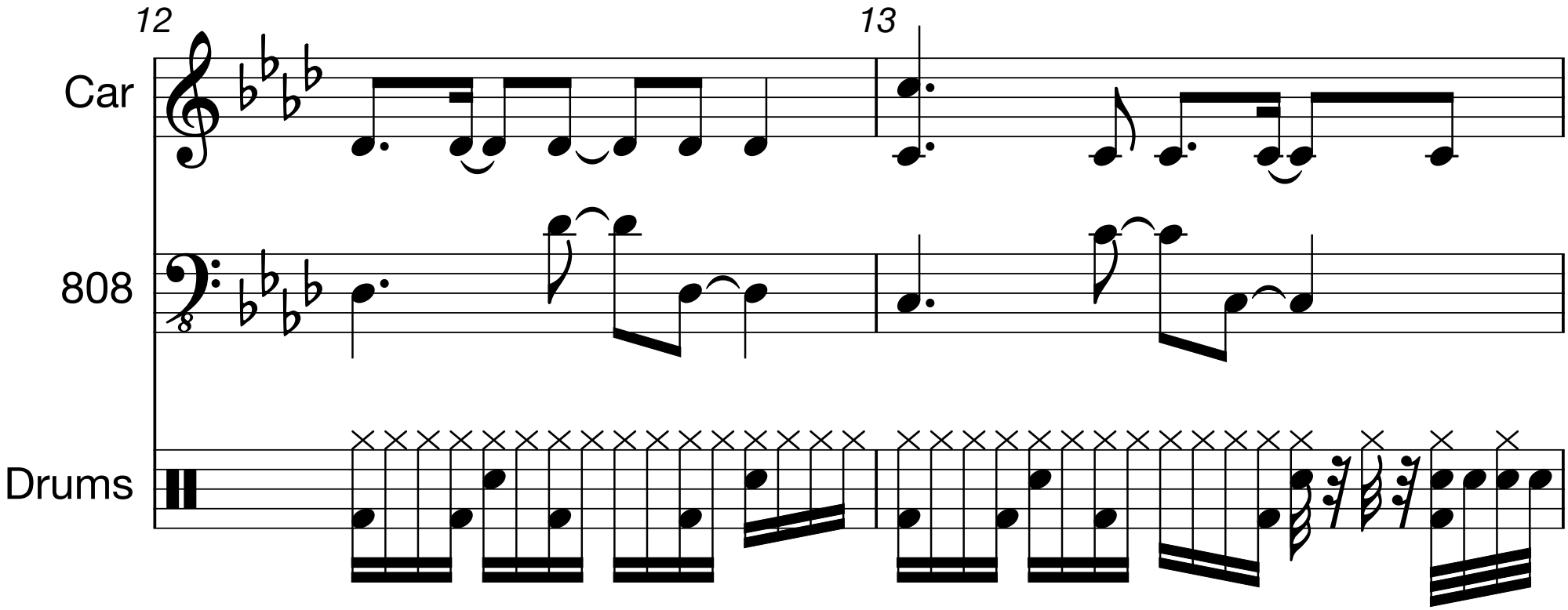

3
4
Car
808
Drums


5
Car
Drums

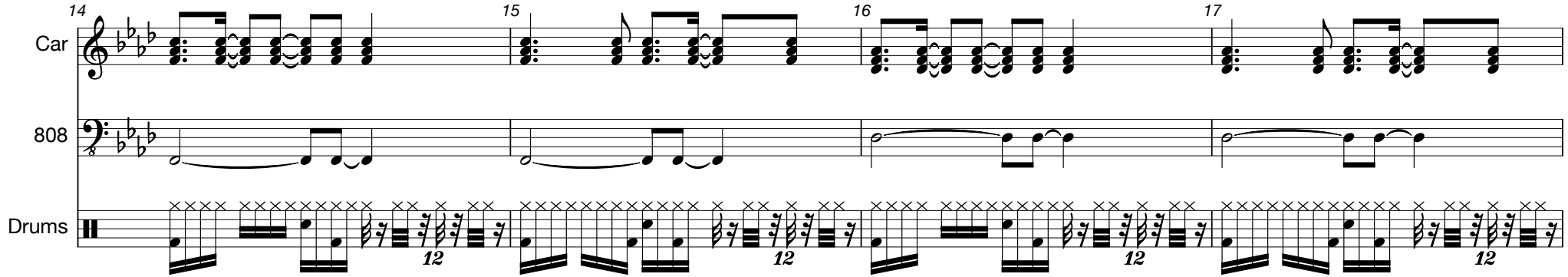
Drop

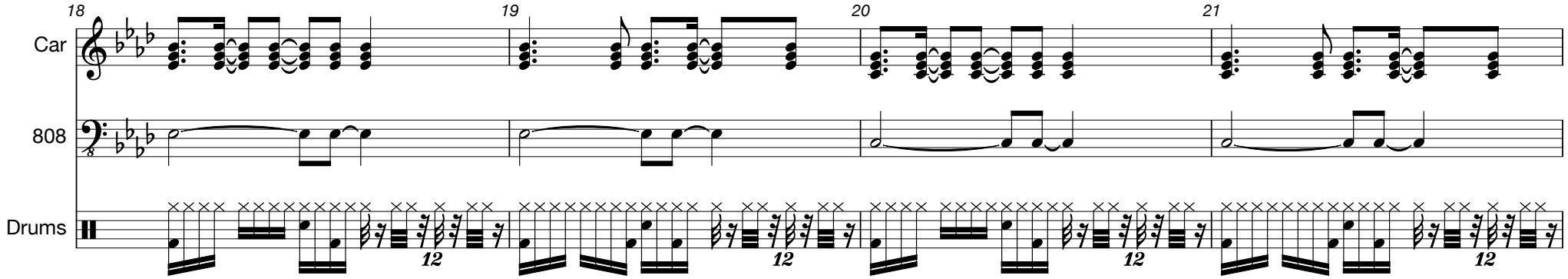



10
11
Car
808
Drums



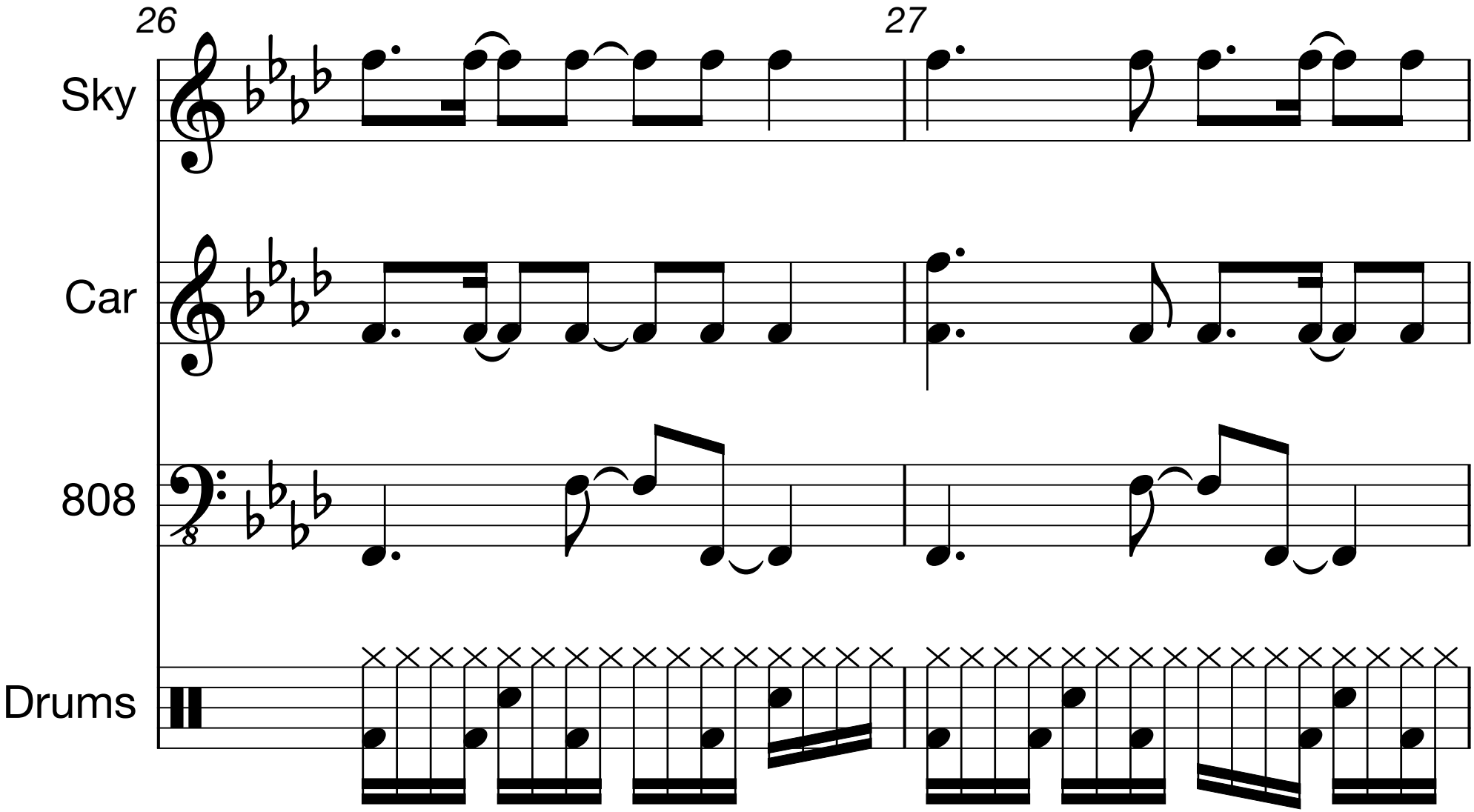
Fleet

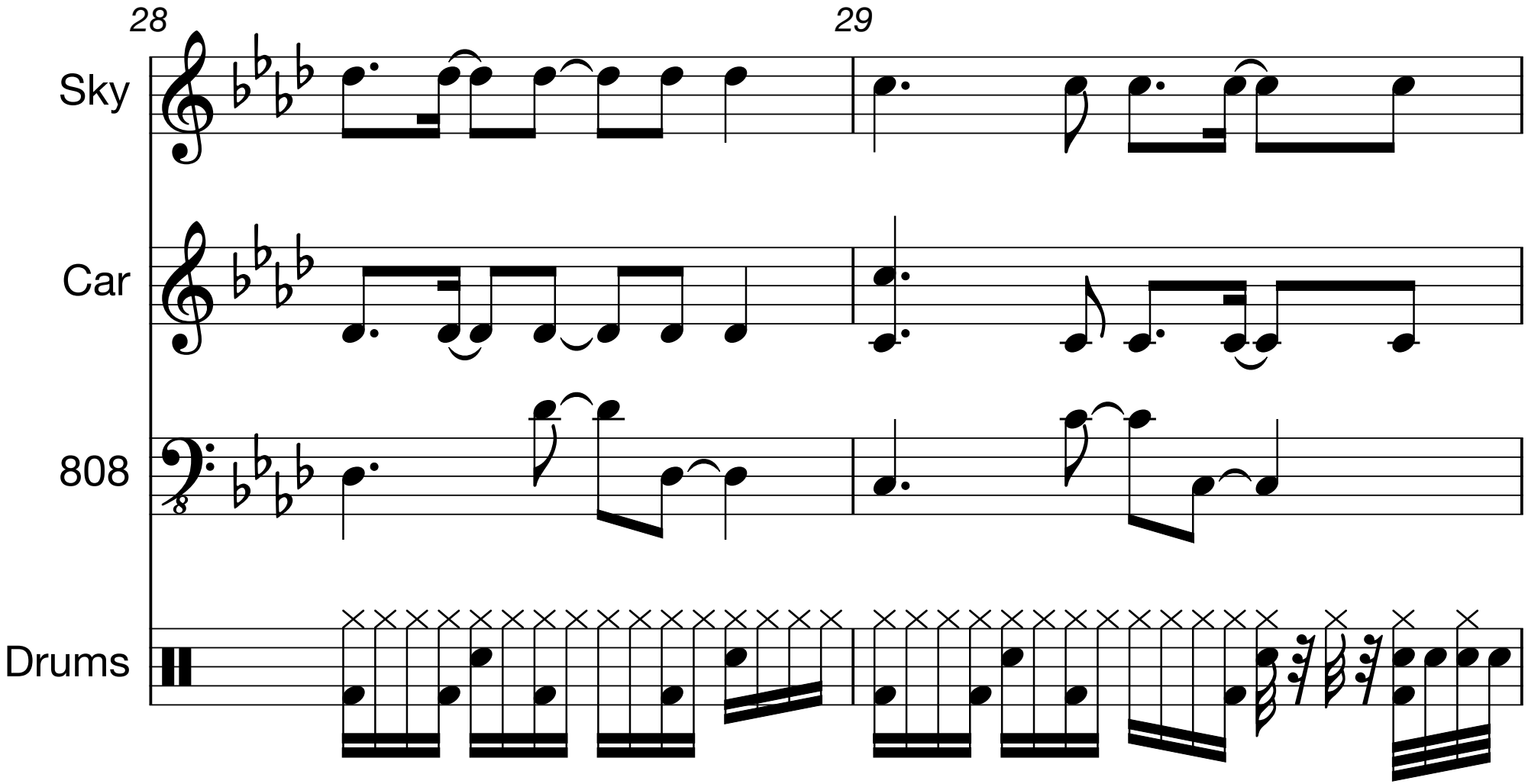


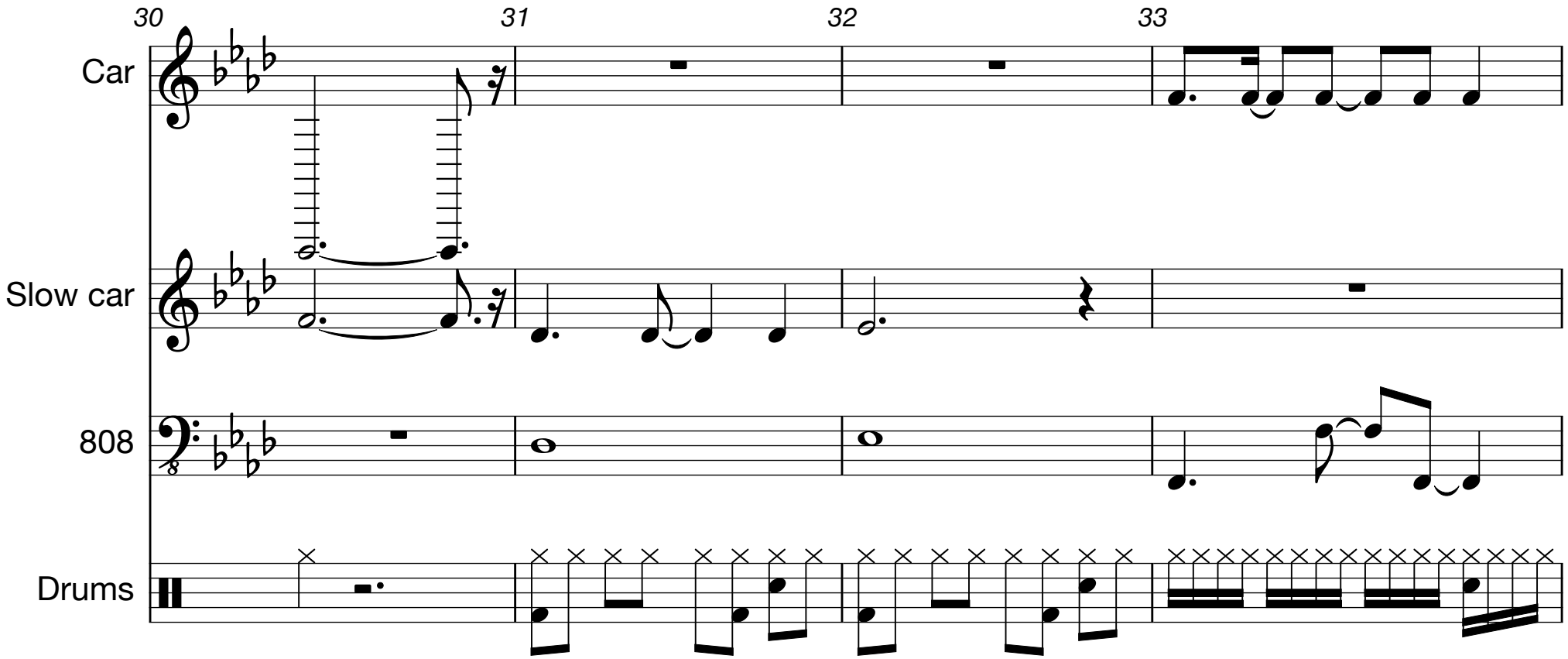


Drop 2




26
27
Sky
Car
808
Drums

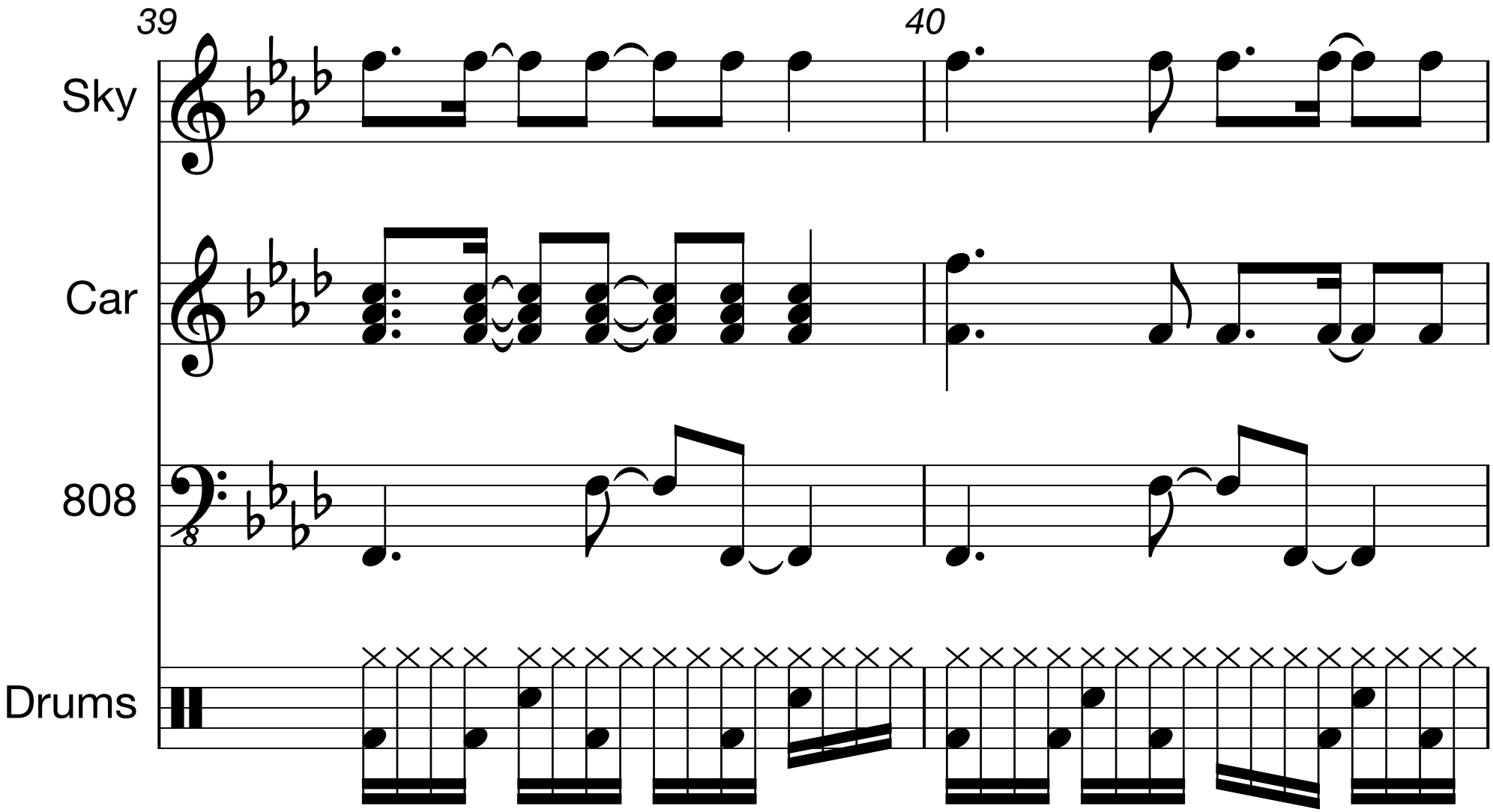

28
29
Sky
Car
808
Drums

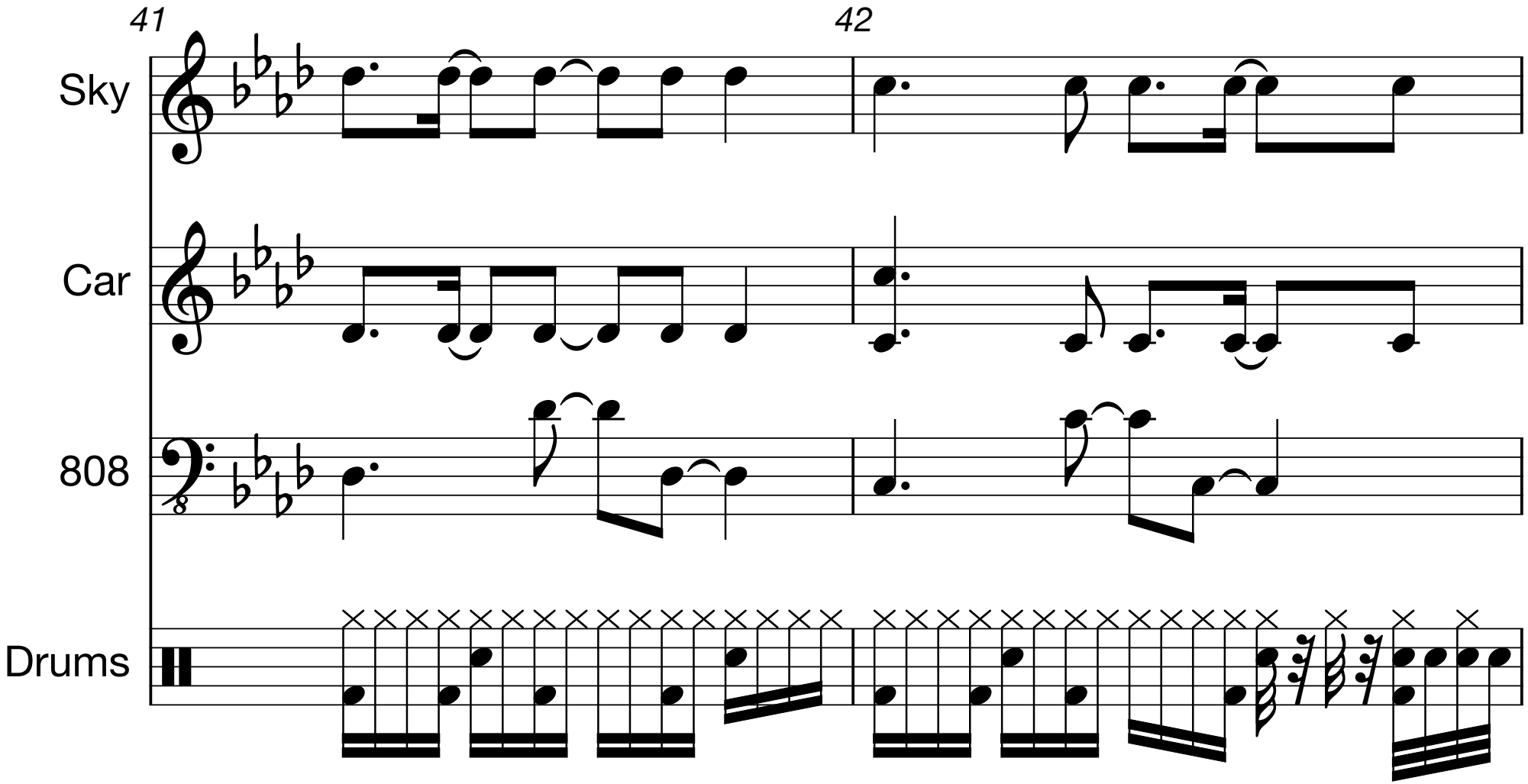

30
31
32
33
Car
Slow car
808
Drums

Ladder 2


34
Sky
Car
Drums

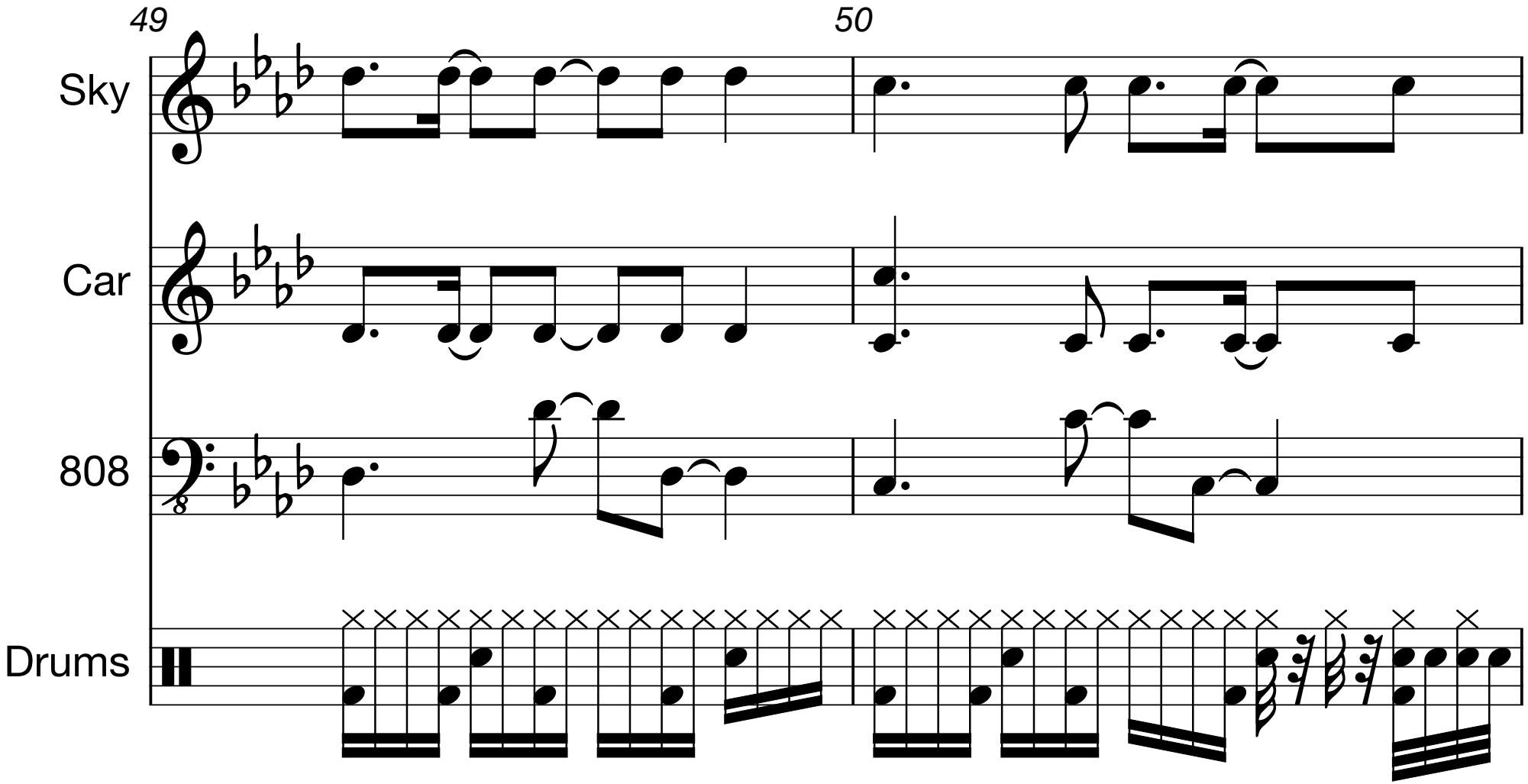

35
36
37
38
Sky
Car
808
Drums


39
40
Sky
Car
808
Drums


41
42
Sky
Car
808
Drums


43
44
45
46
Sky
Car
808
Drums


47
48
Sky
Car
808
Drums

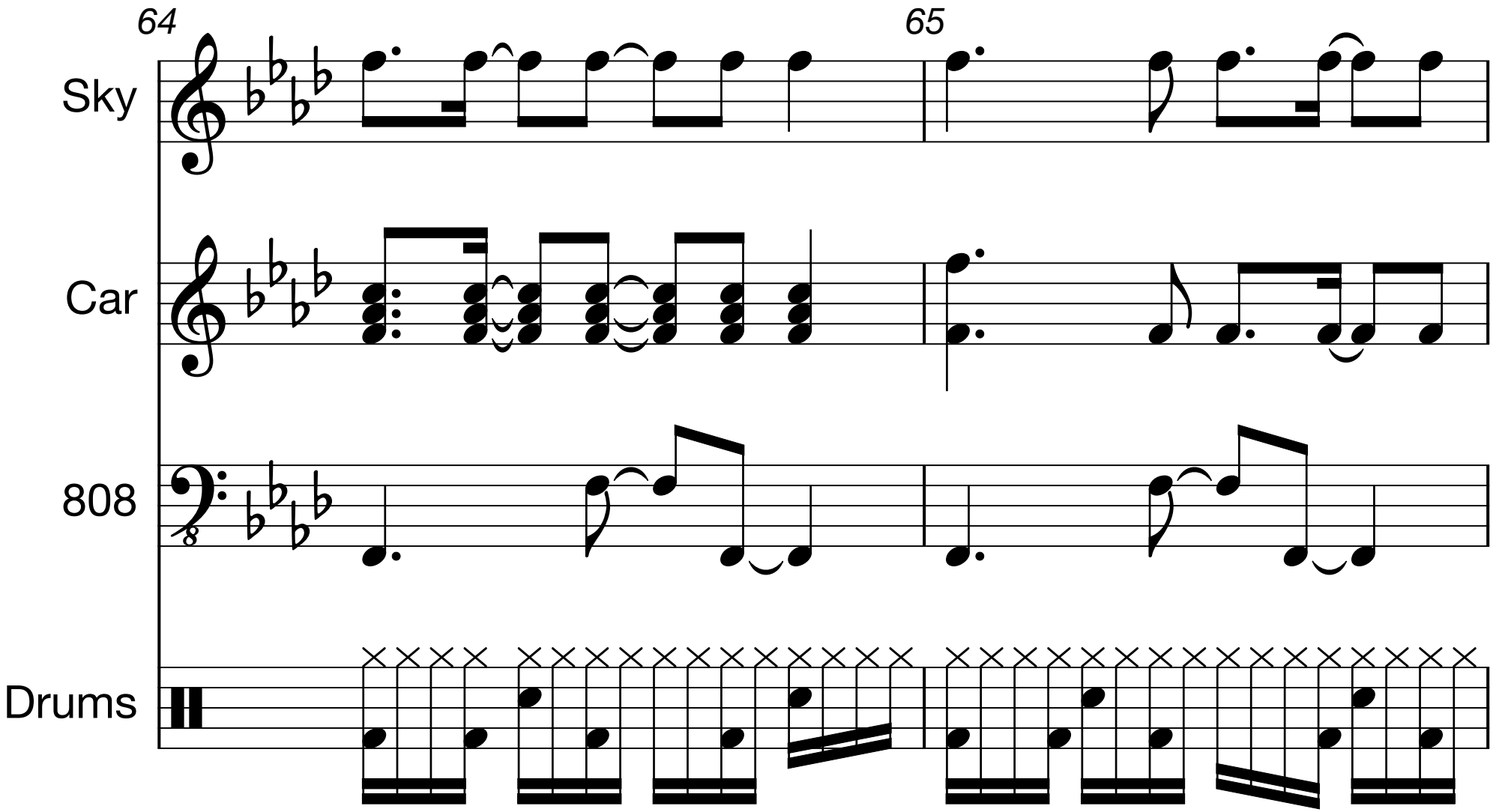

49
50
Sky
Car
808
Drums

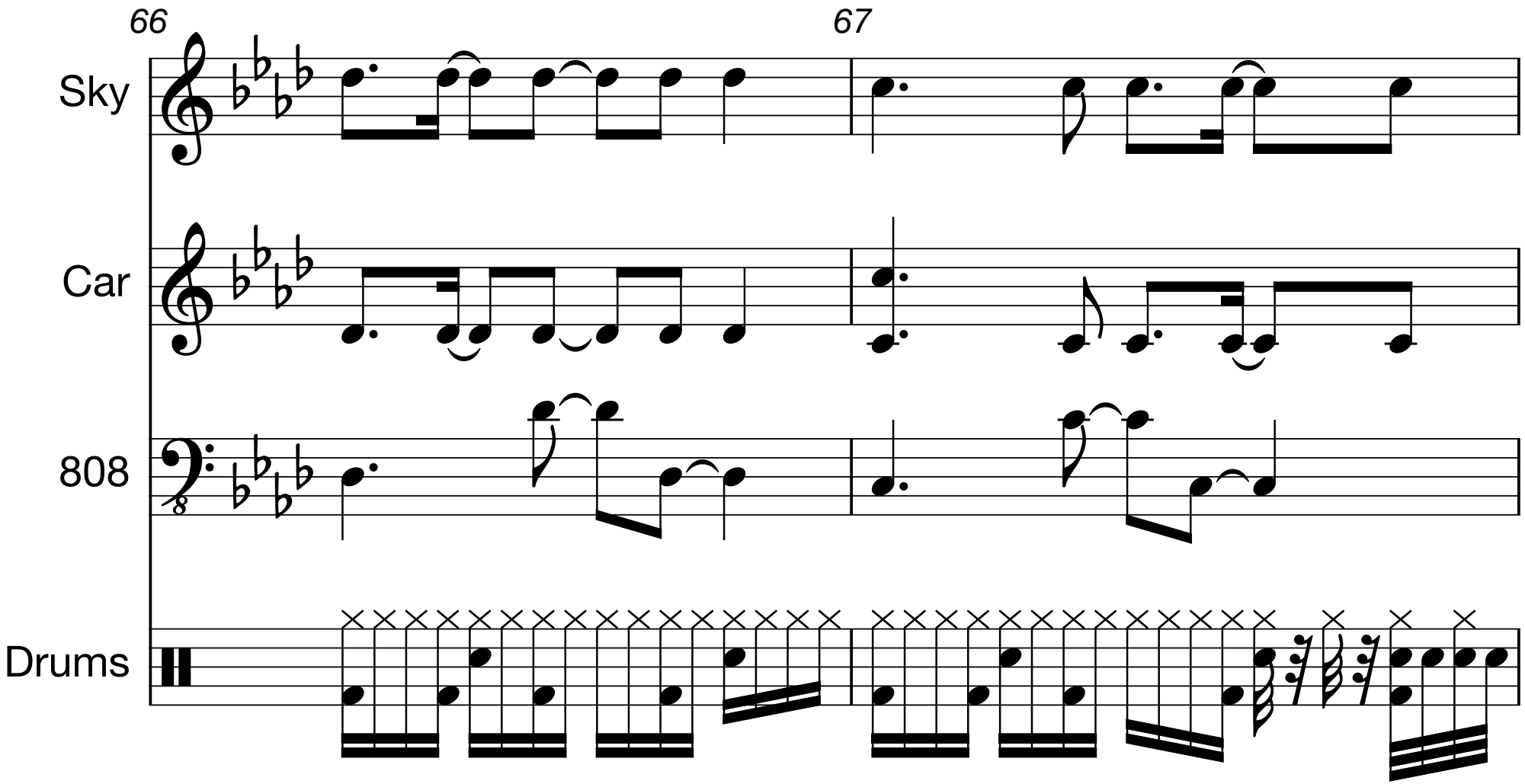

51
52
53
54
Sky
Car
808
Drums
12
12
12
12
55
56
57
58
Sky
Car
808
Drums
12
12
12
12

Ladder 3

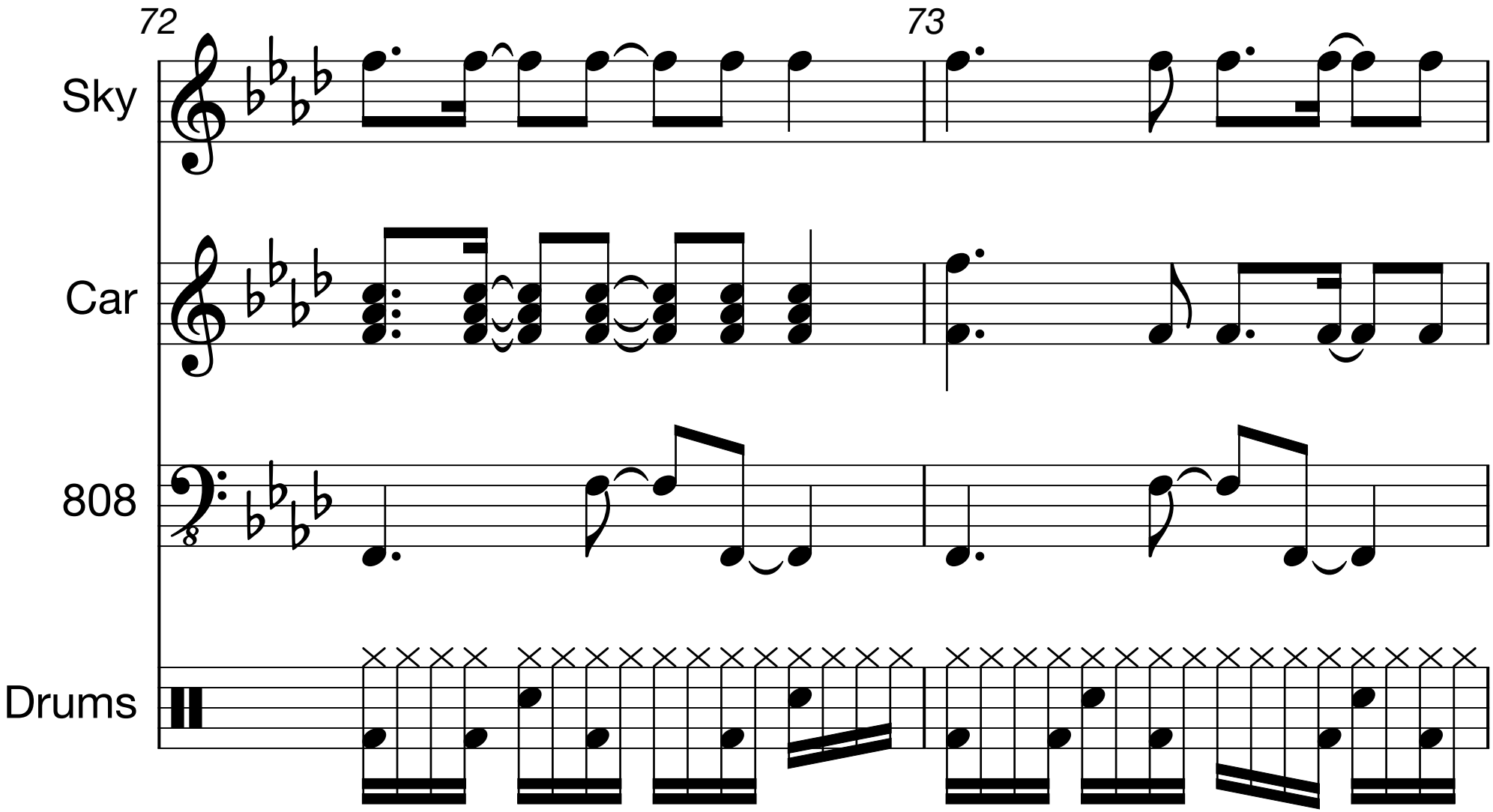

59
Sky
Car
Drums

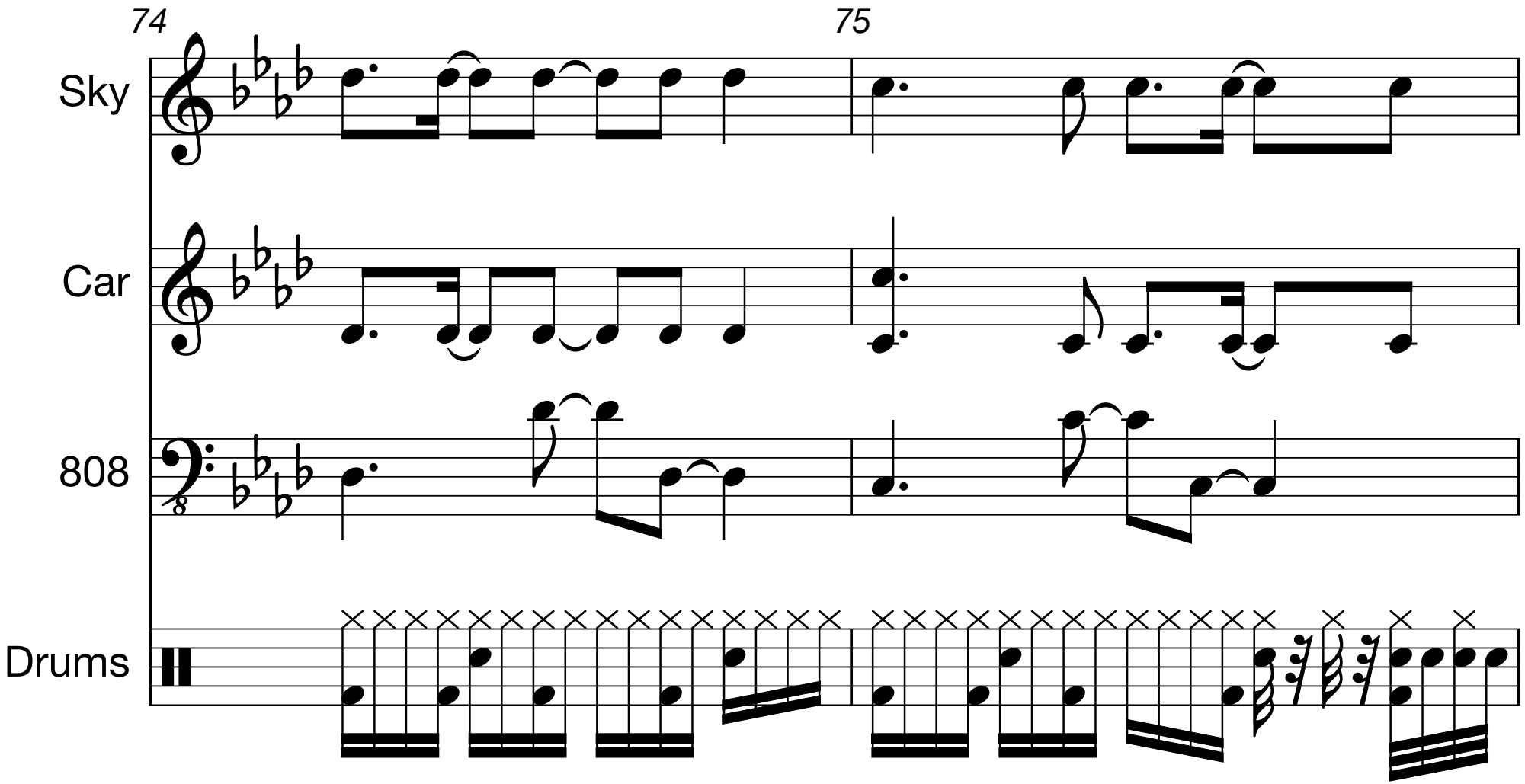

60
61
62
63
Sky
Car
808
Drums


64
65
Sky
Car
808
Drums


66
67
Sky
Car
808
Drums


68
69
70
71
Sky
Car
808
Drums


72
73
Sky
Car
808
Drums


74
75
Sky
Car
808
Drums