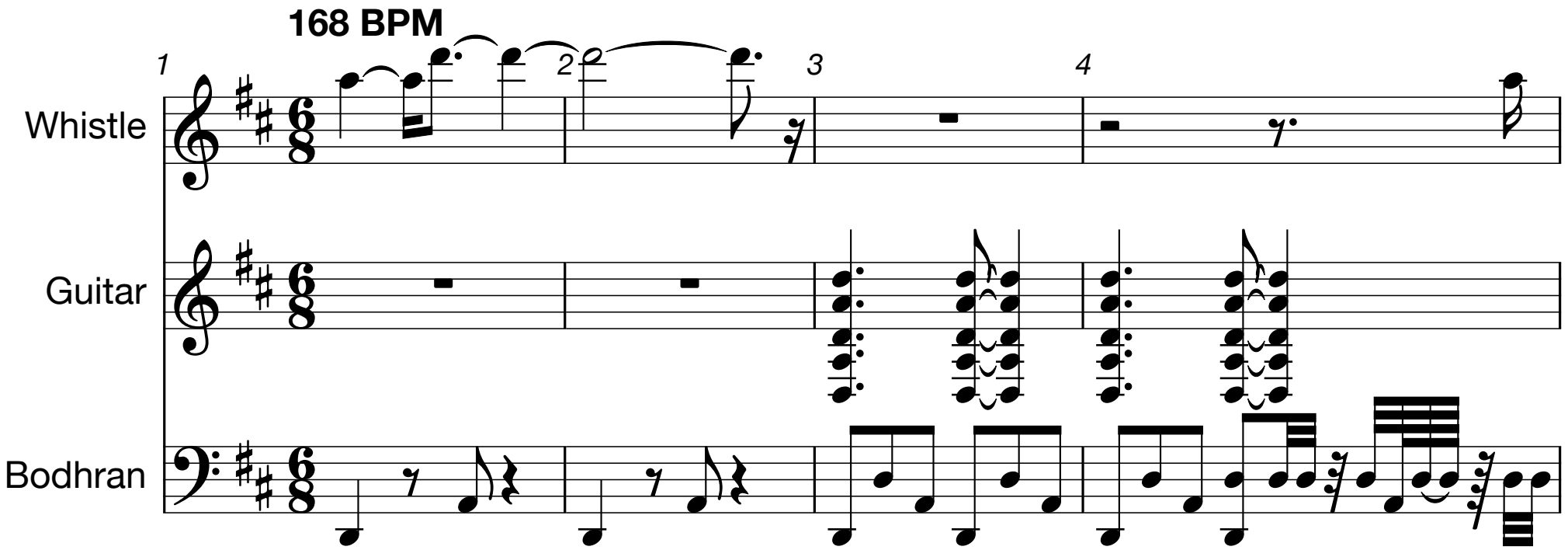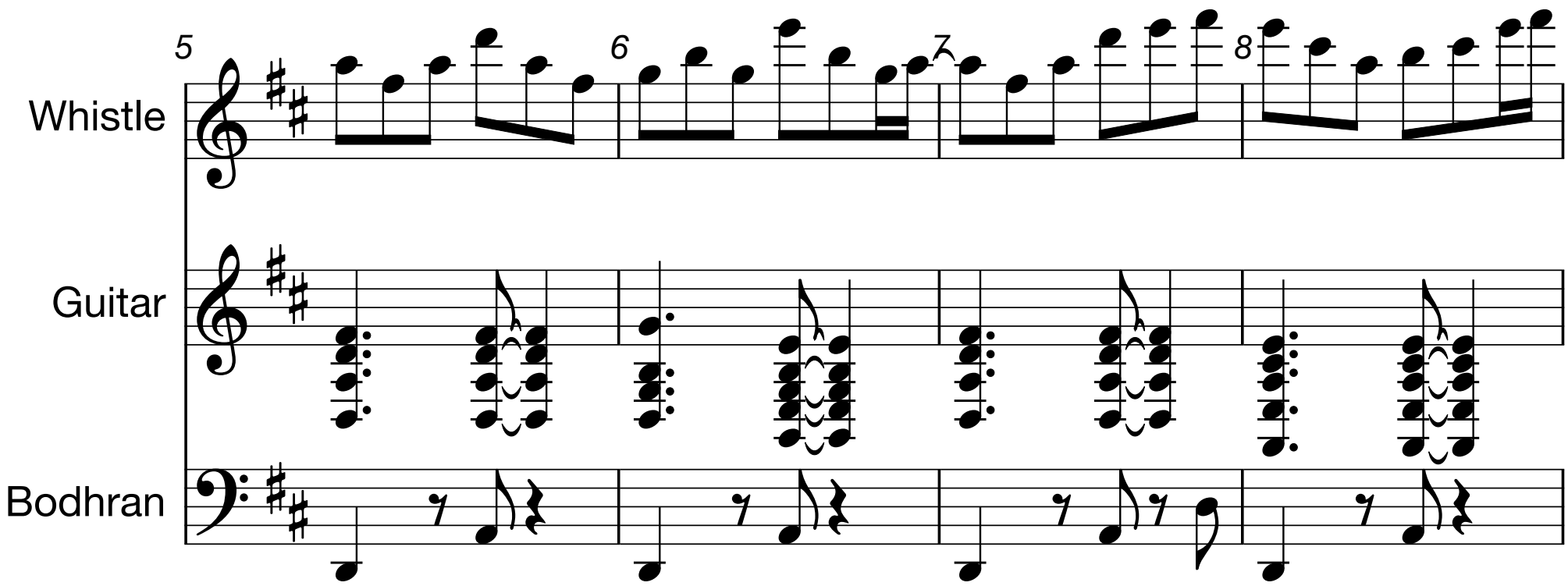
sin(x^2)

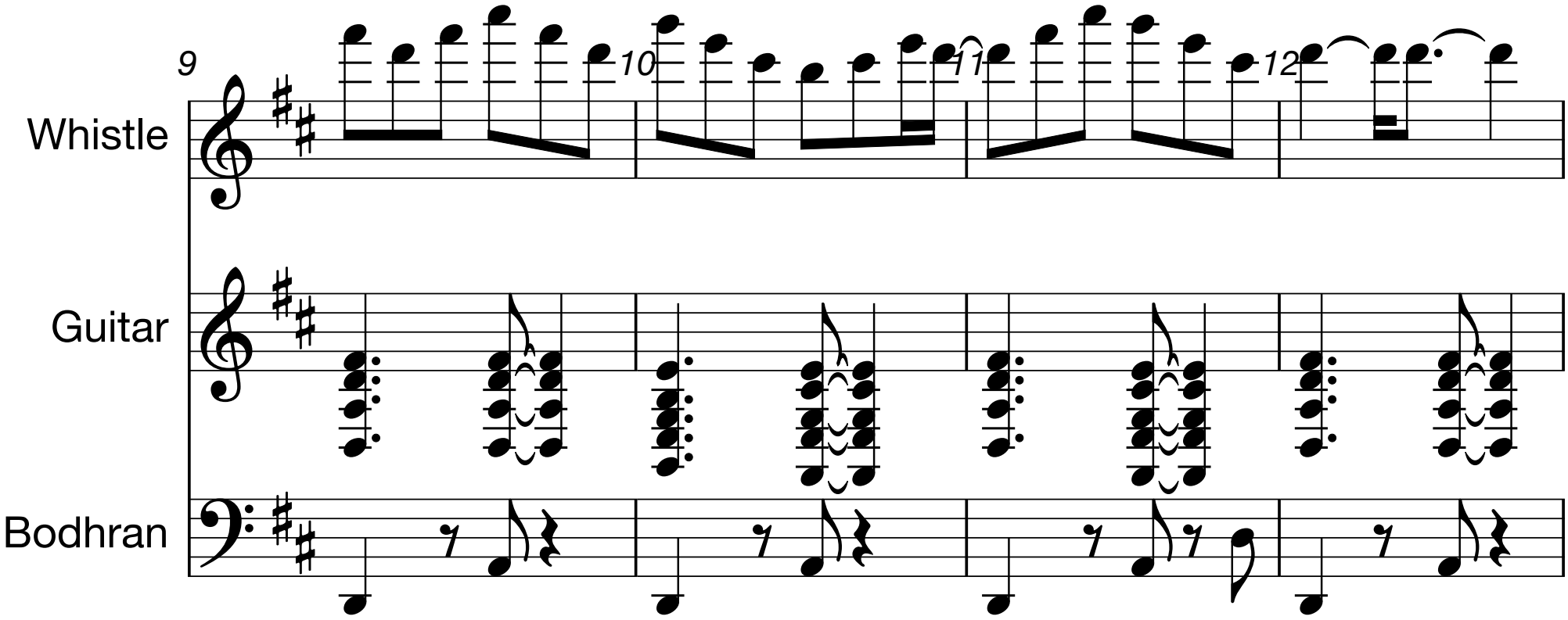
x=arcsin y · f(t) · 17 / 35 · 168 BPM · xarcsiny.com
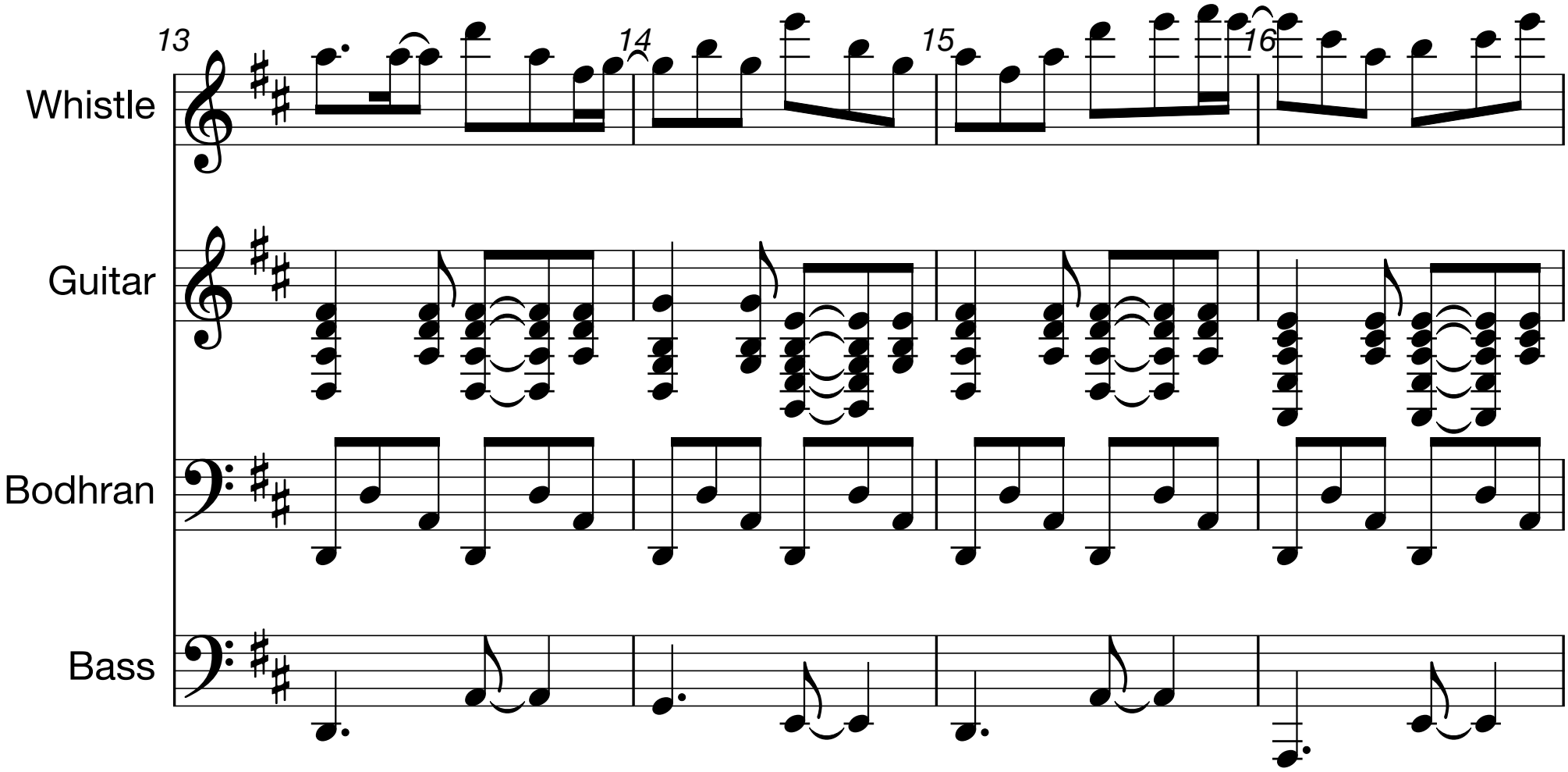
y = sin(x^2)
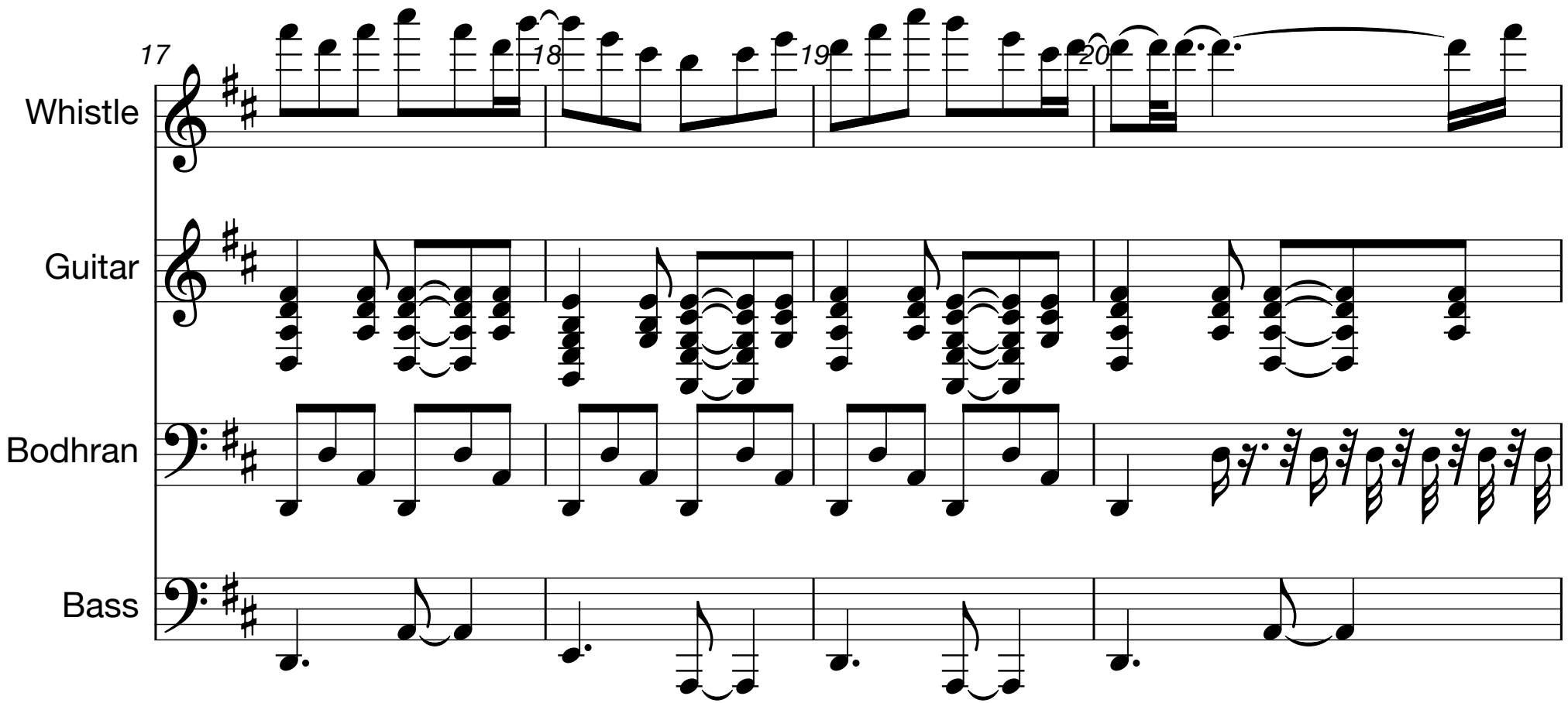
Intro
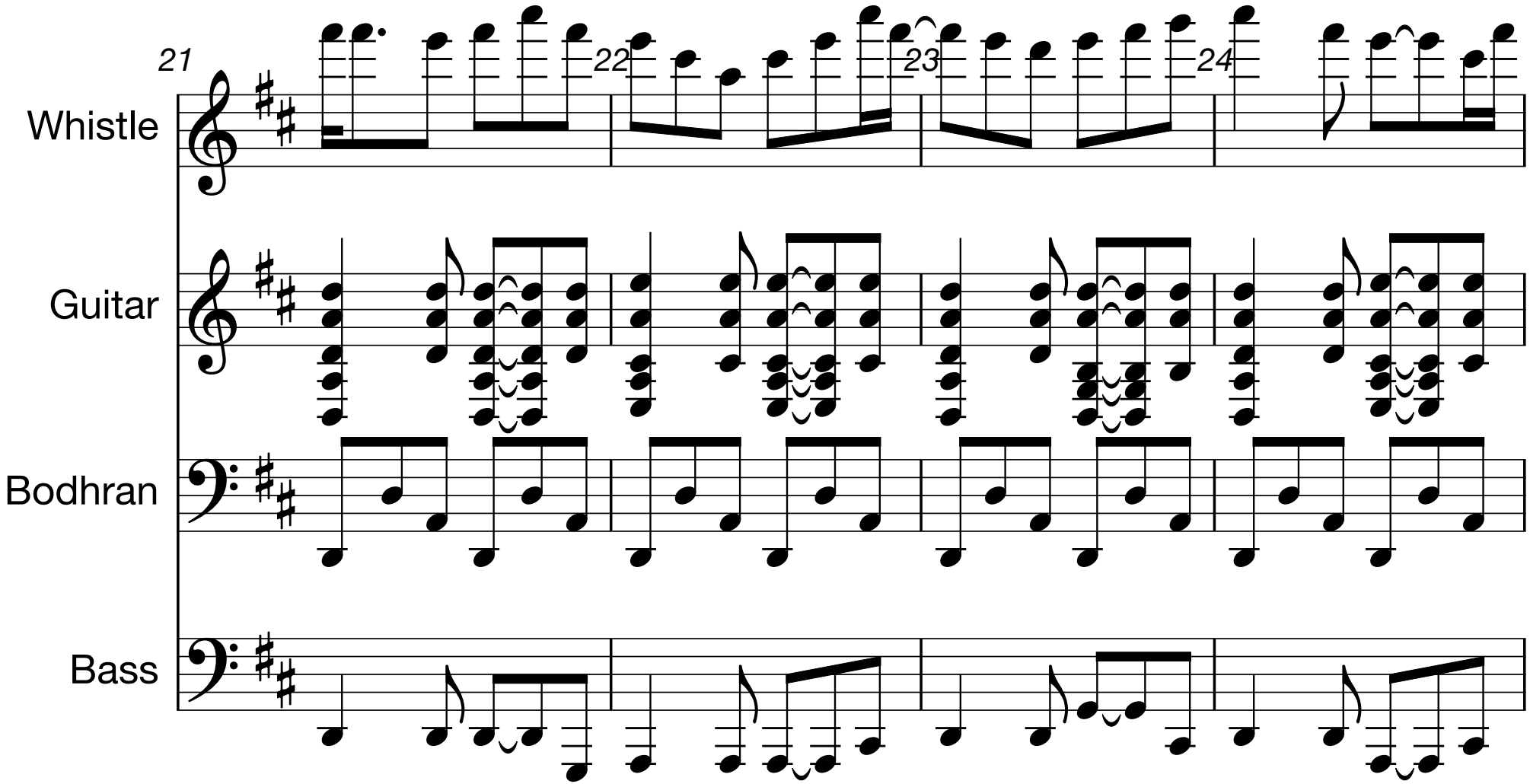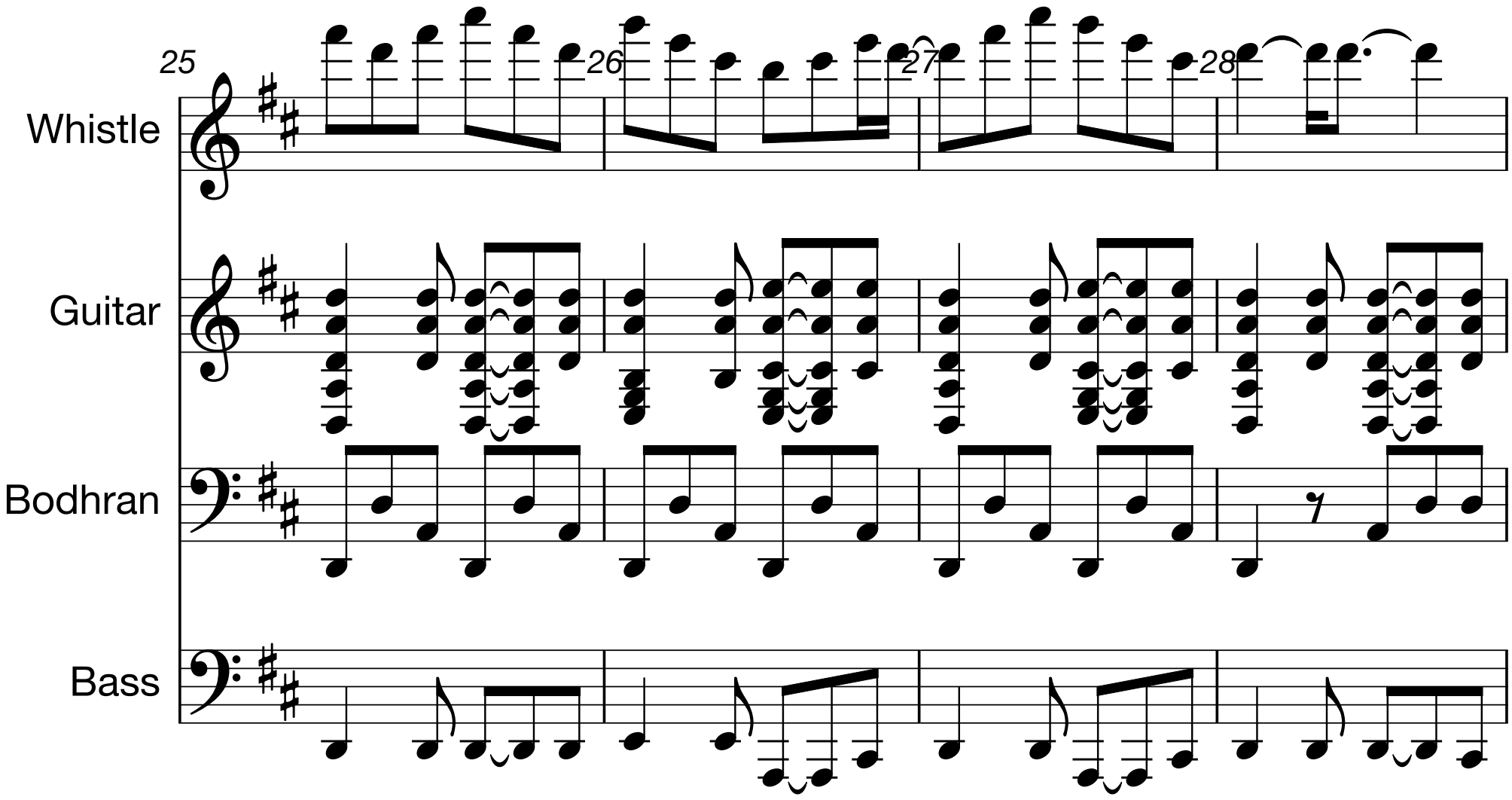



5
6
7
8
Whistle
Guitar
Bodhran
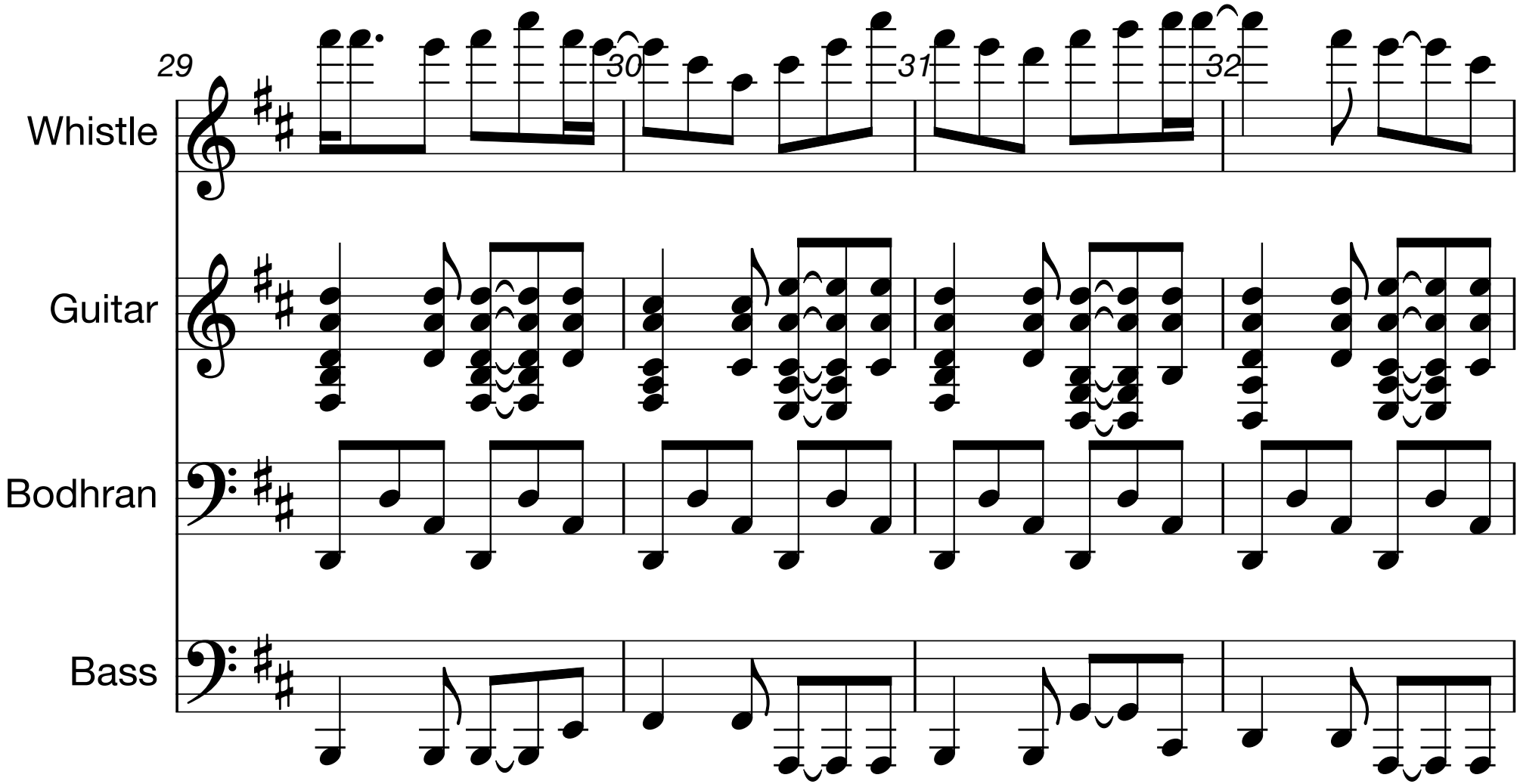

9
10
11
12
Whistle
Guitar
Bodhran

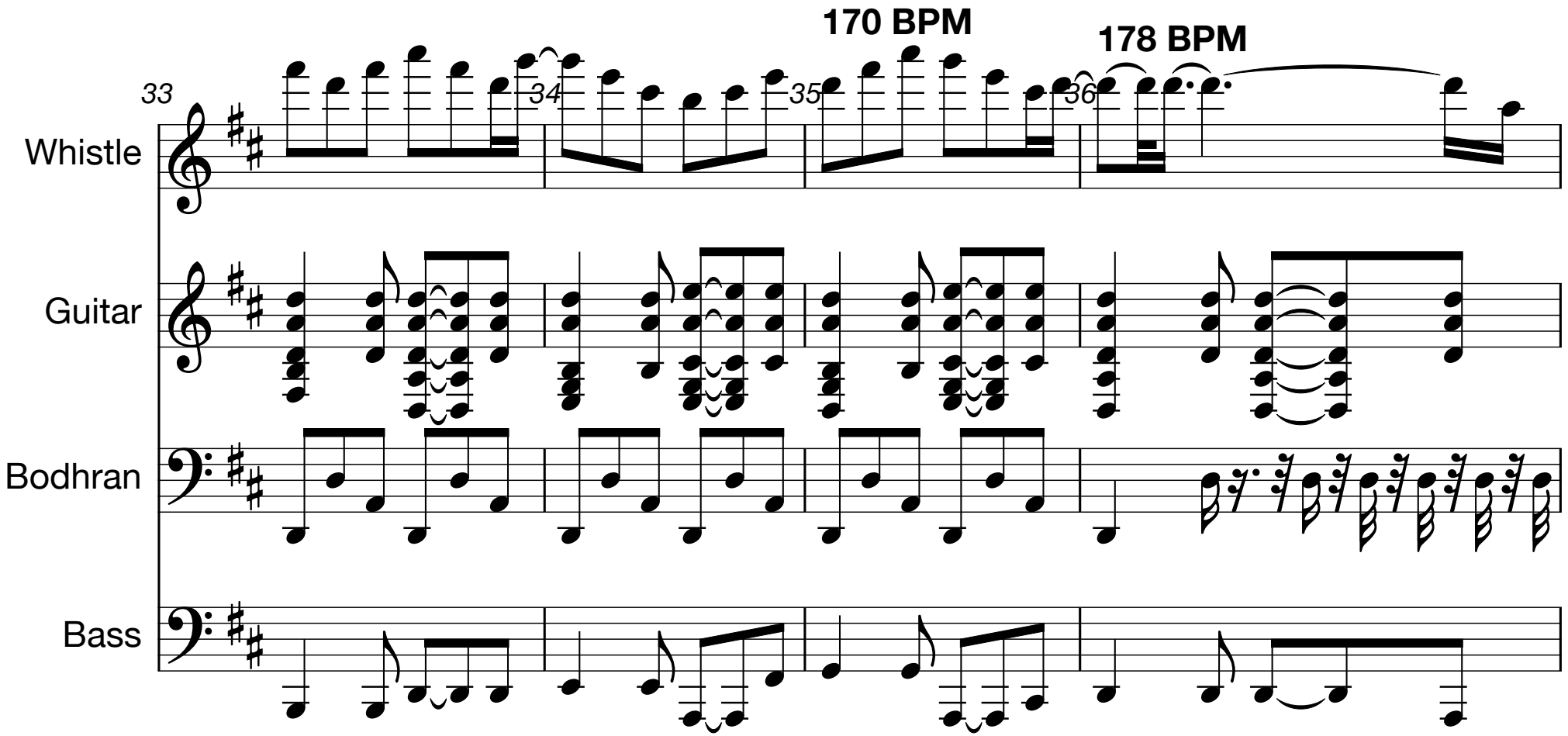

13
14
15
16
Whistle
Guitar
Bodhran
Bass
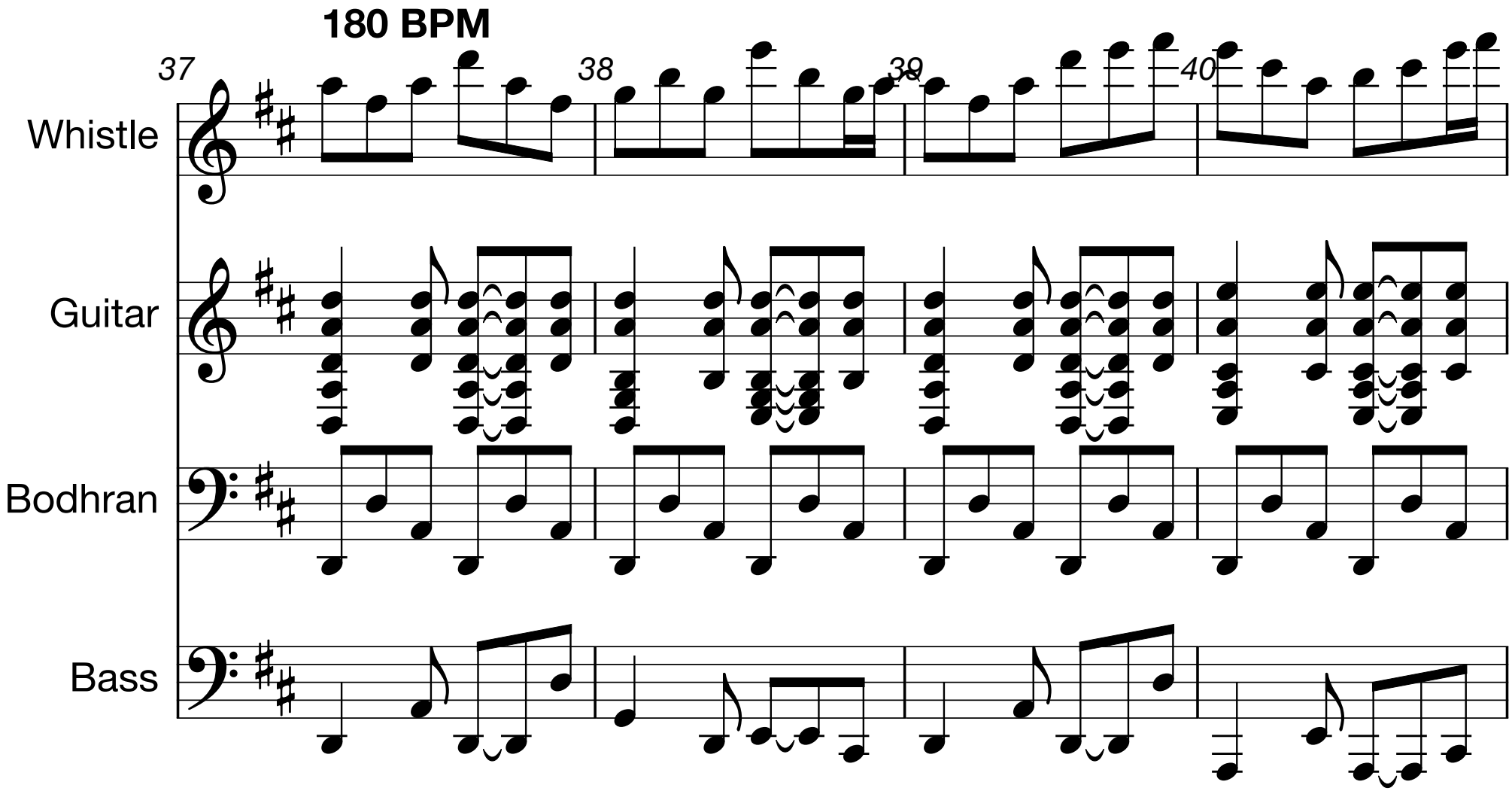

17
18
19
20
Whistle
Guitar
Bodhran
Bass
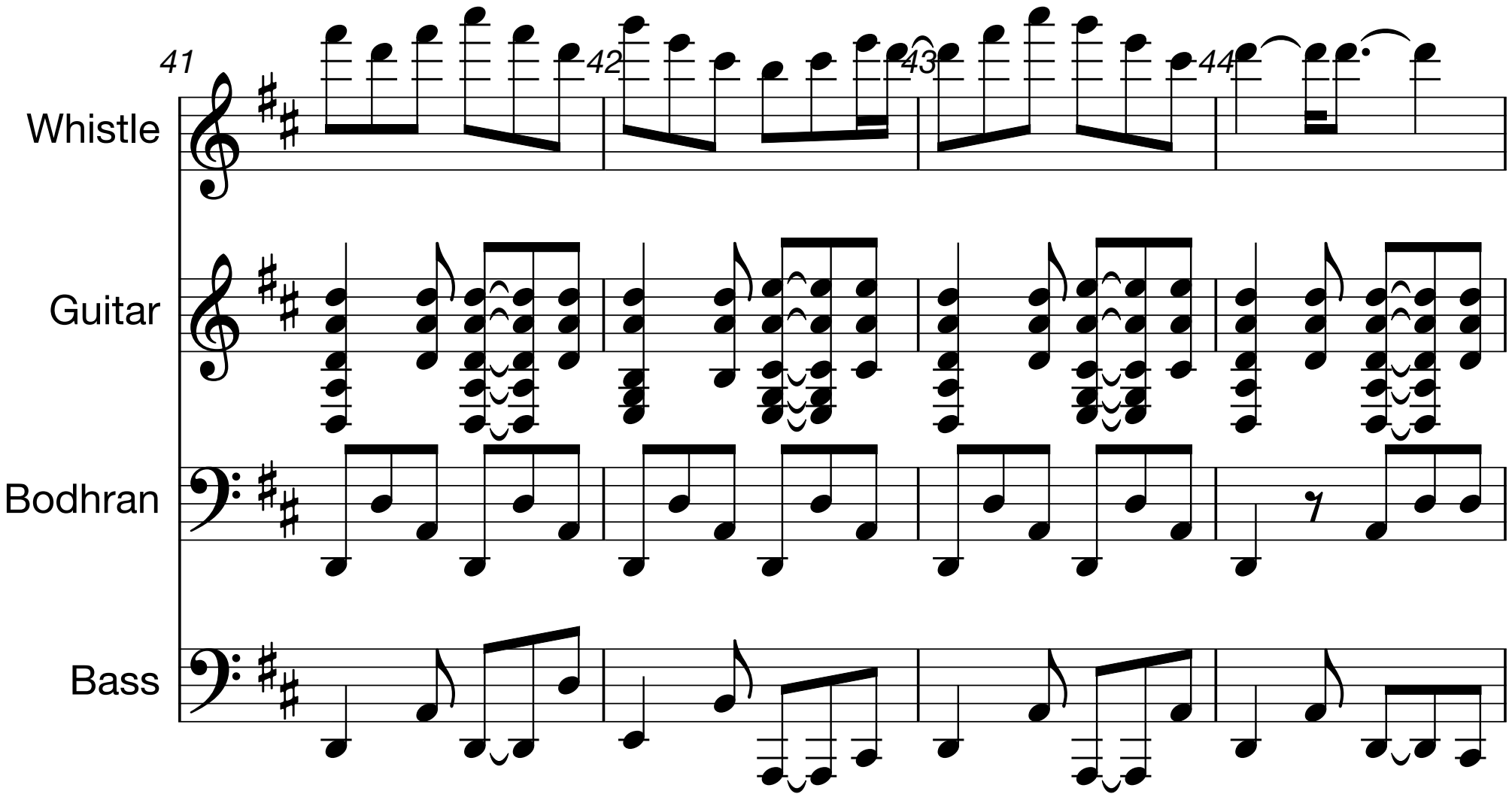

21
22
23
24
Whistle
Guitar
Bodhran
Bass
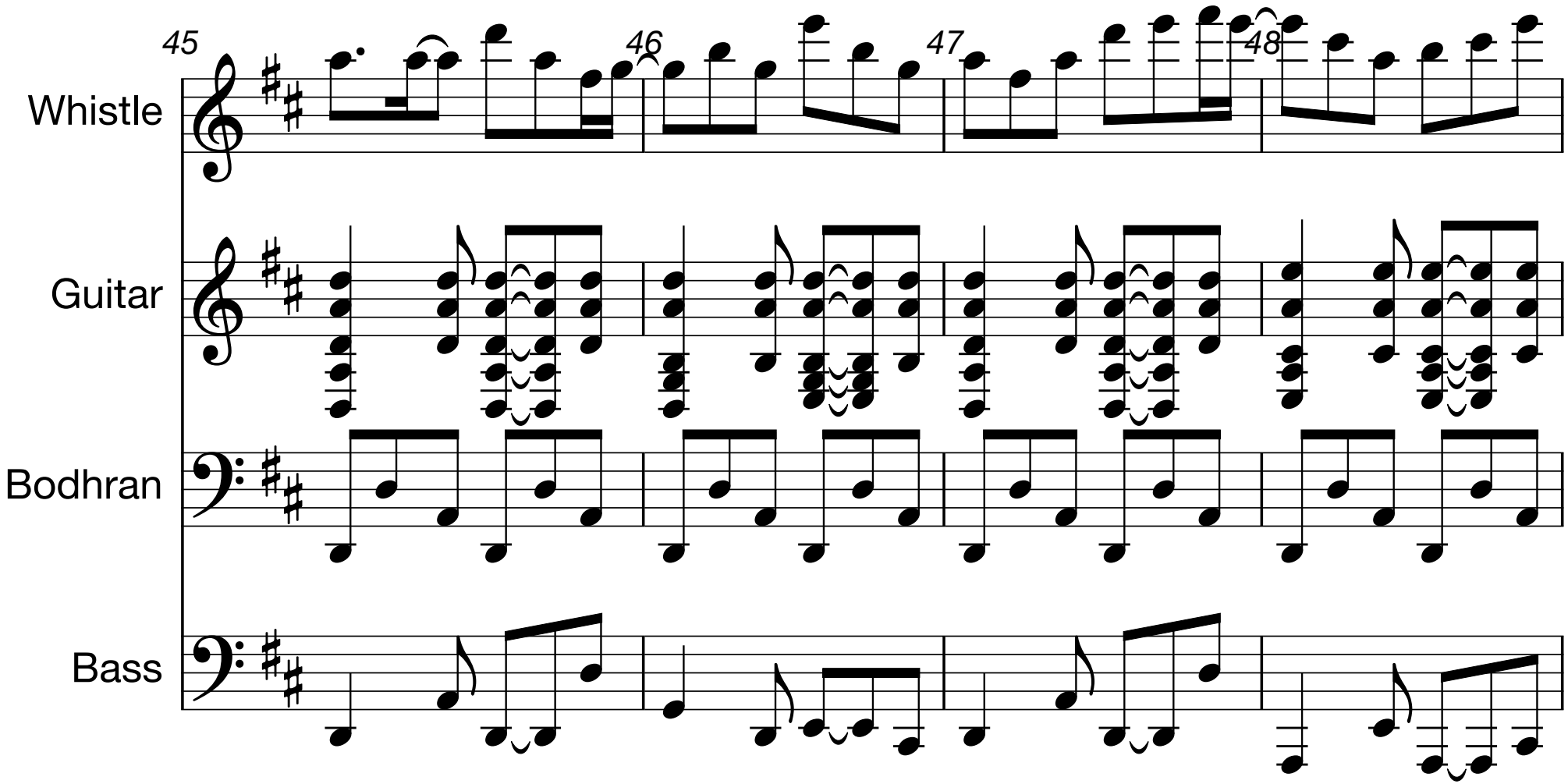

25
26
27
28
Whistle
Guitar
Bodhran
Bass
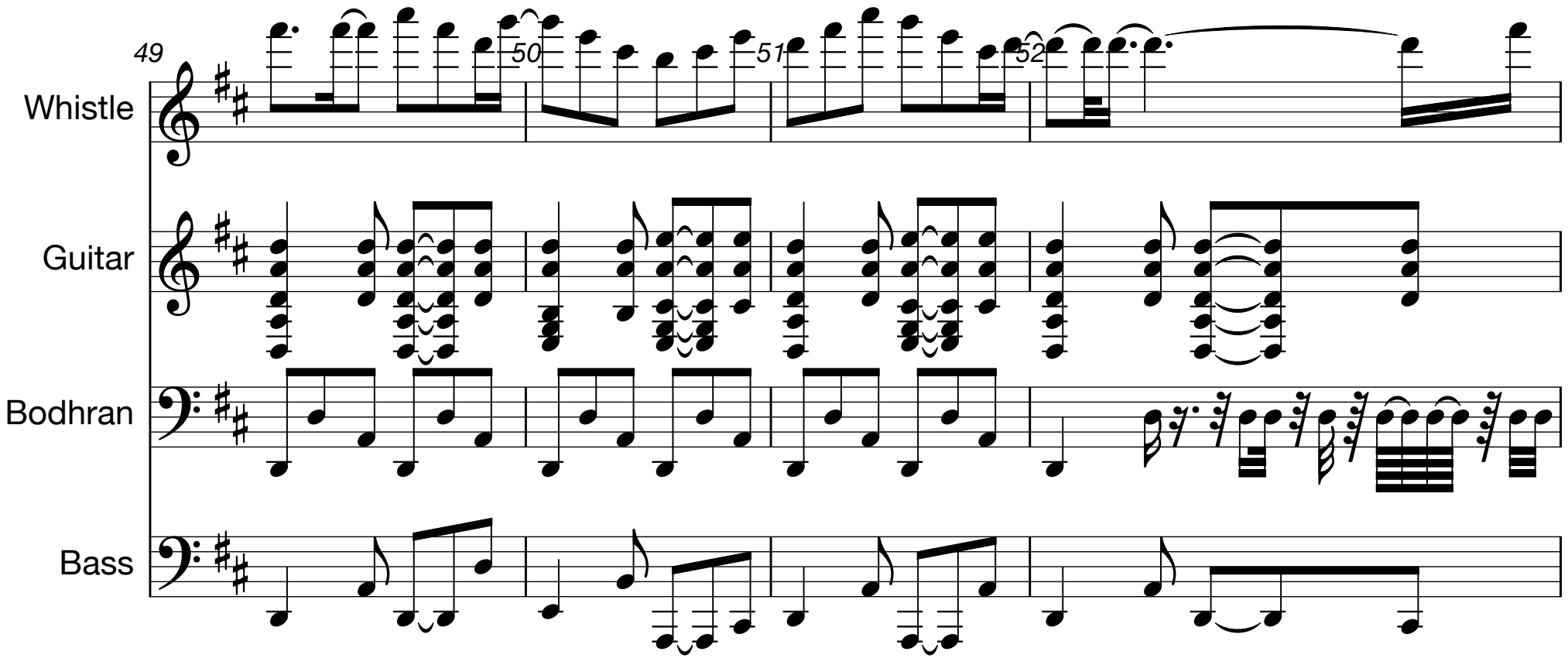

29
30
31
32
Whistle
Guitar
Bodhran
Bass
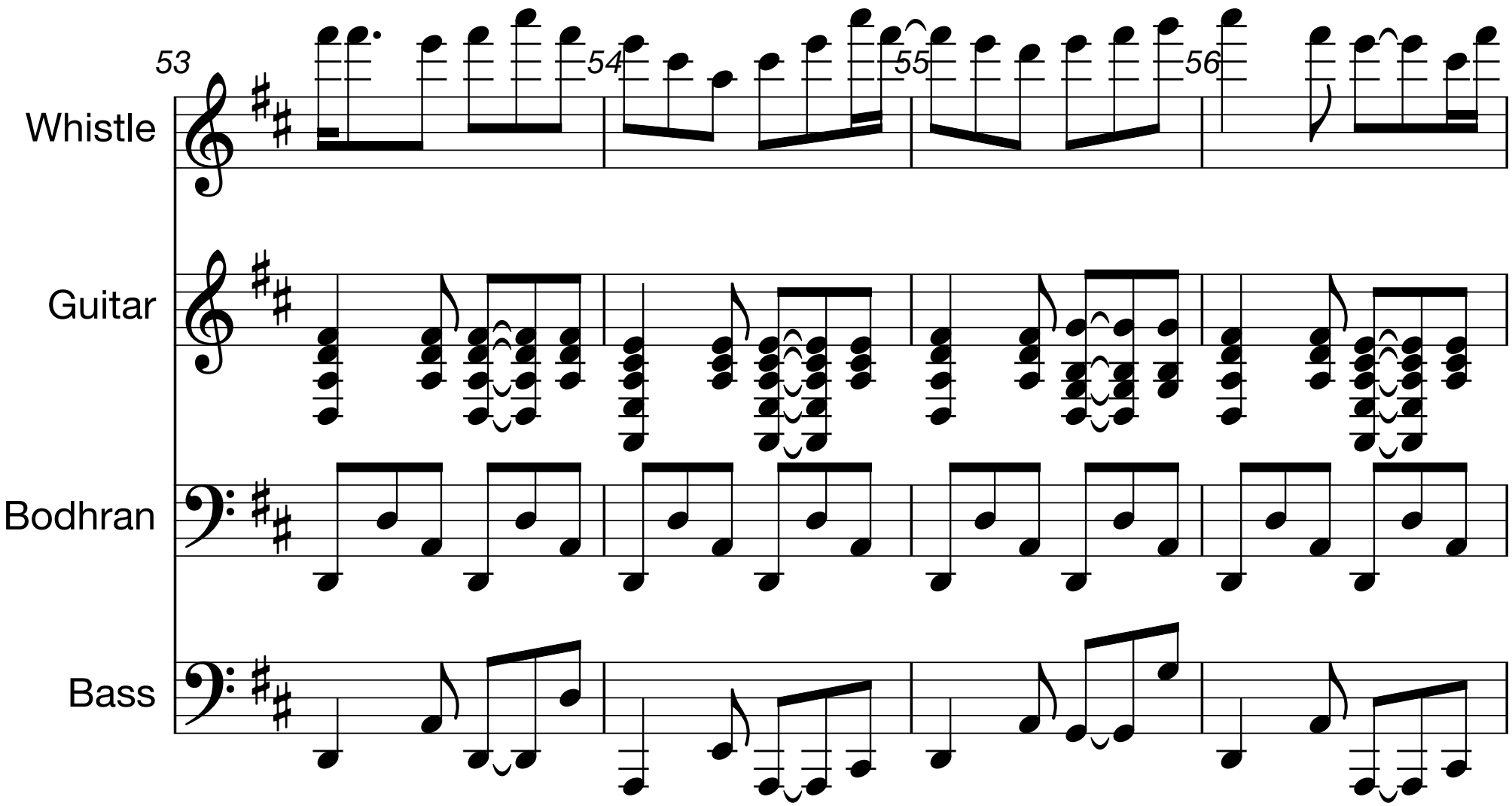

170 BPM
178 BPM
33
34
35
36
Whistle
Guitar
Bodhran
Bass
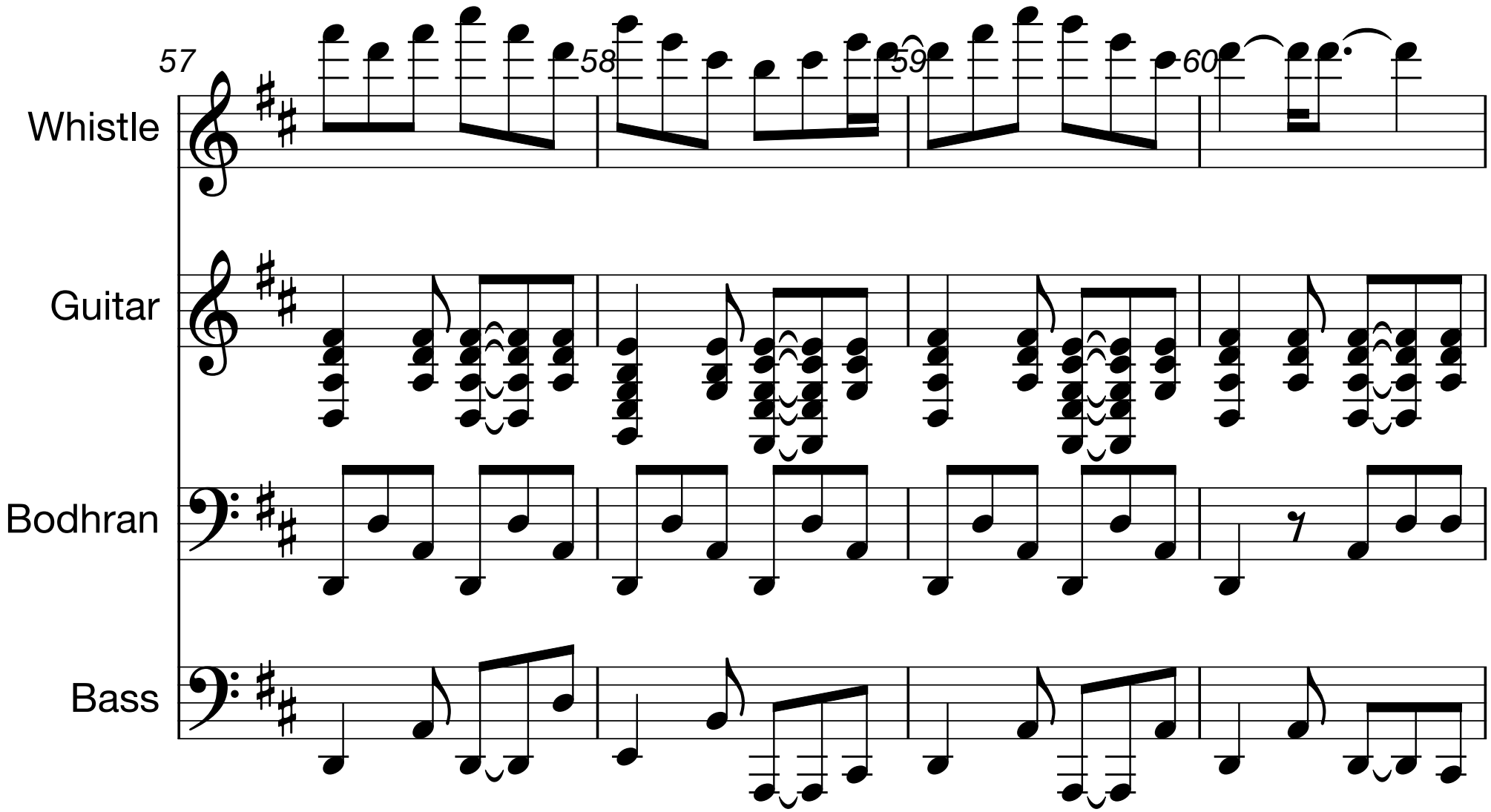

180 BPM
37
38
39
40
Whistle
Guitar
Bodhran
Bass
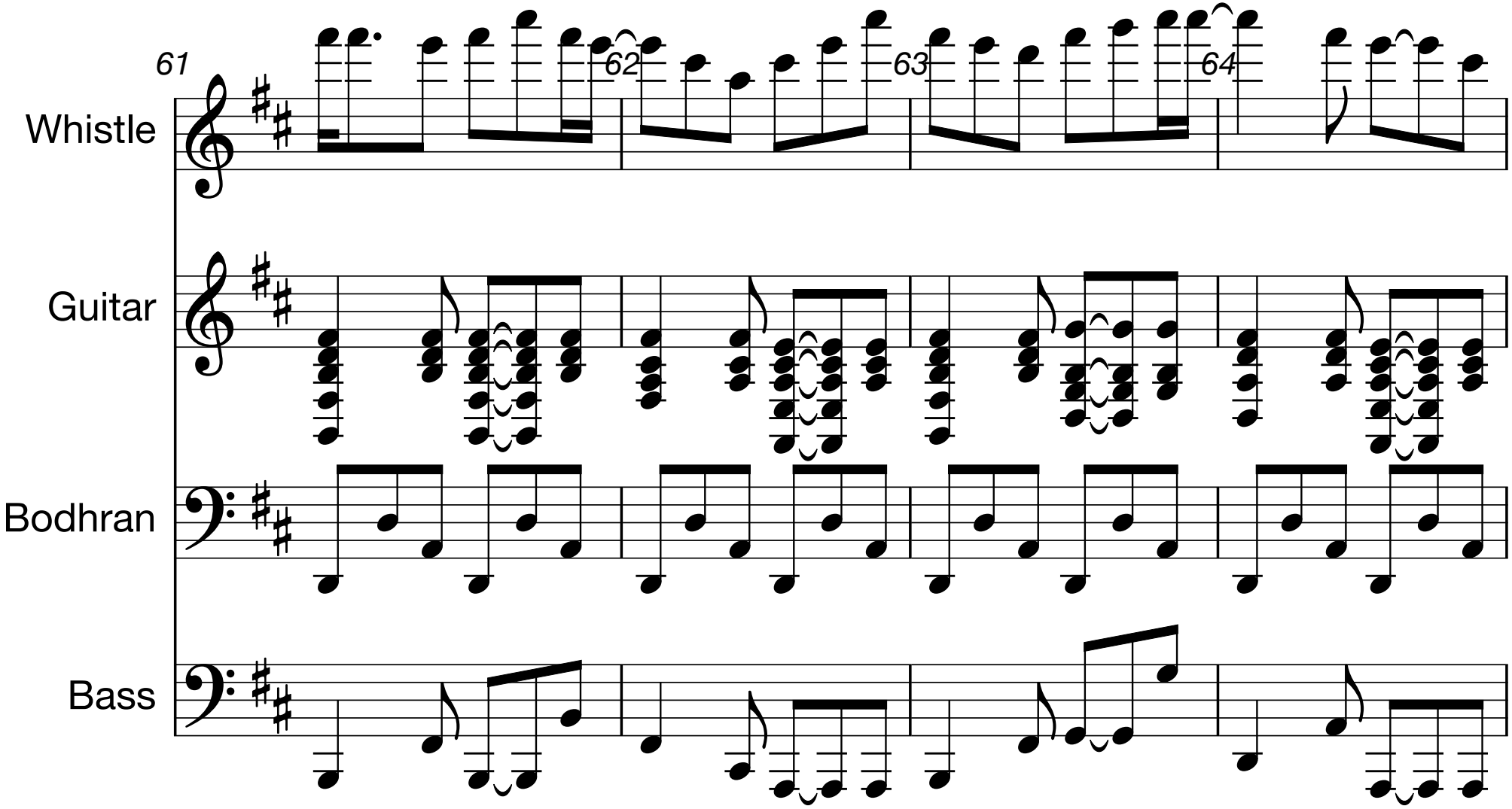

41
42
43
44
Whistle
Guitar
Bodhran
Bass
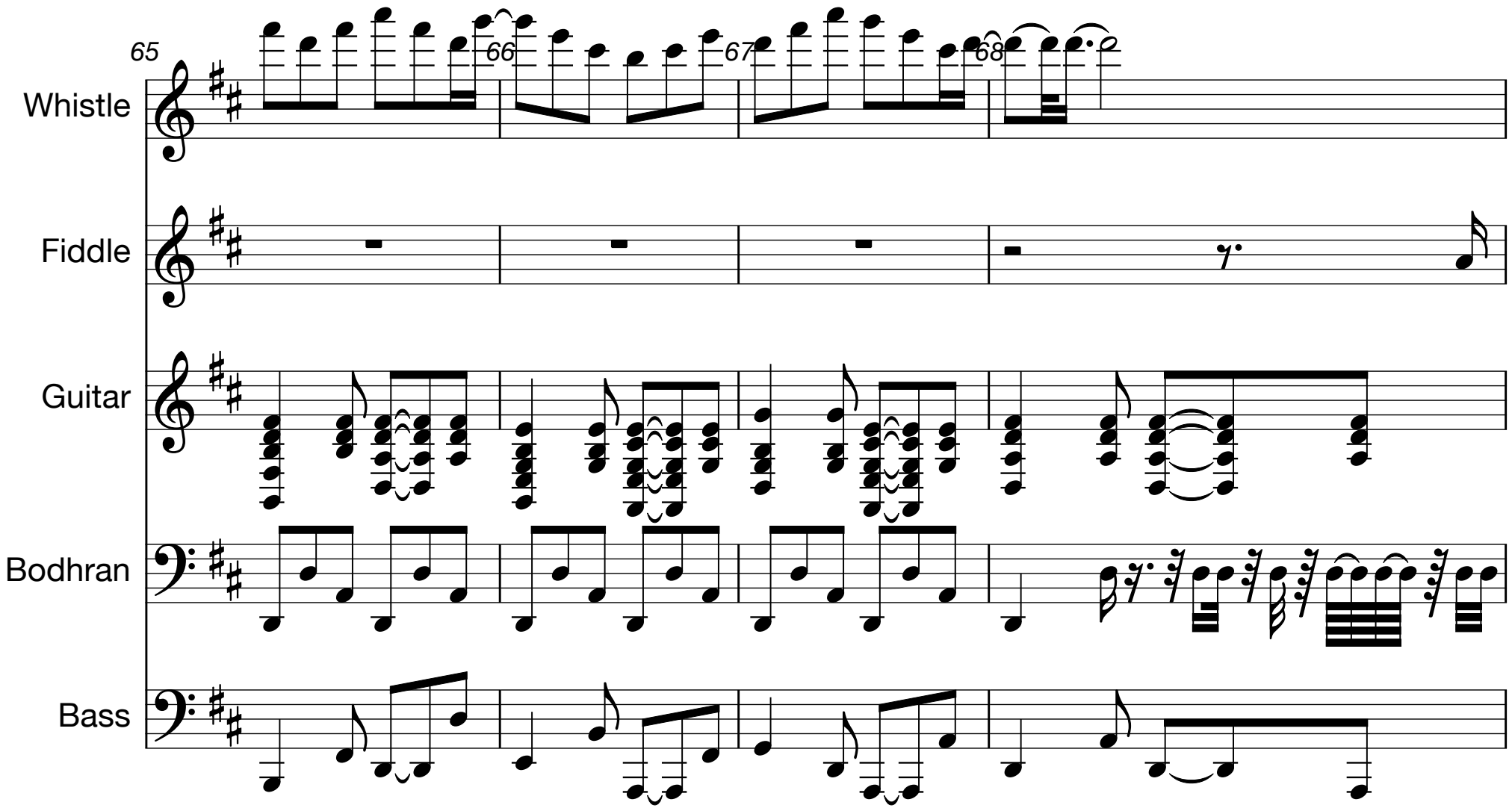

45
46
47
48
Whistle
Guitar
Bodhran
Bass

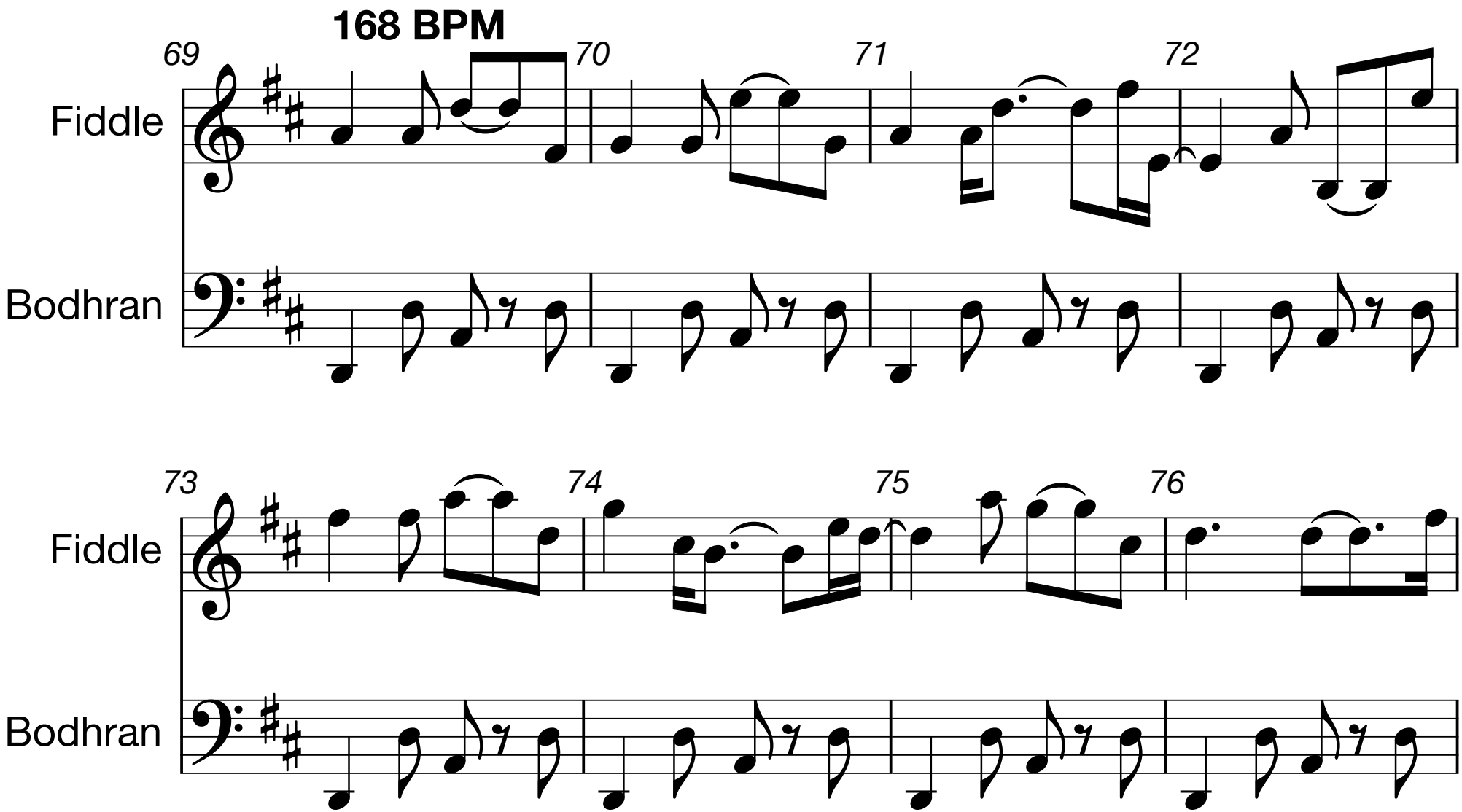

49
50
51
52
Whistle
Guitar
Bodhran
Bass

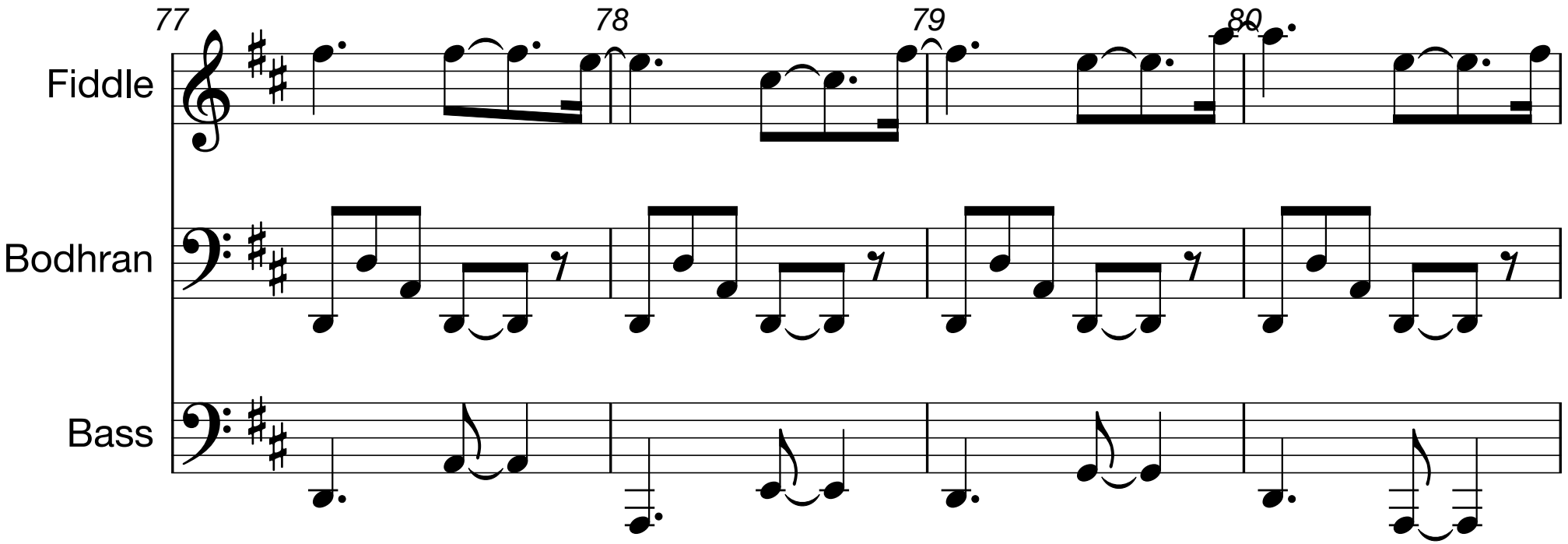

53
54
55
56
Whistle
Guitar
Bodhran
Bass
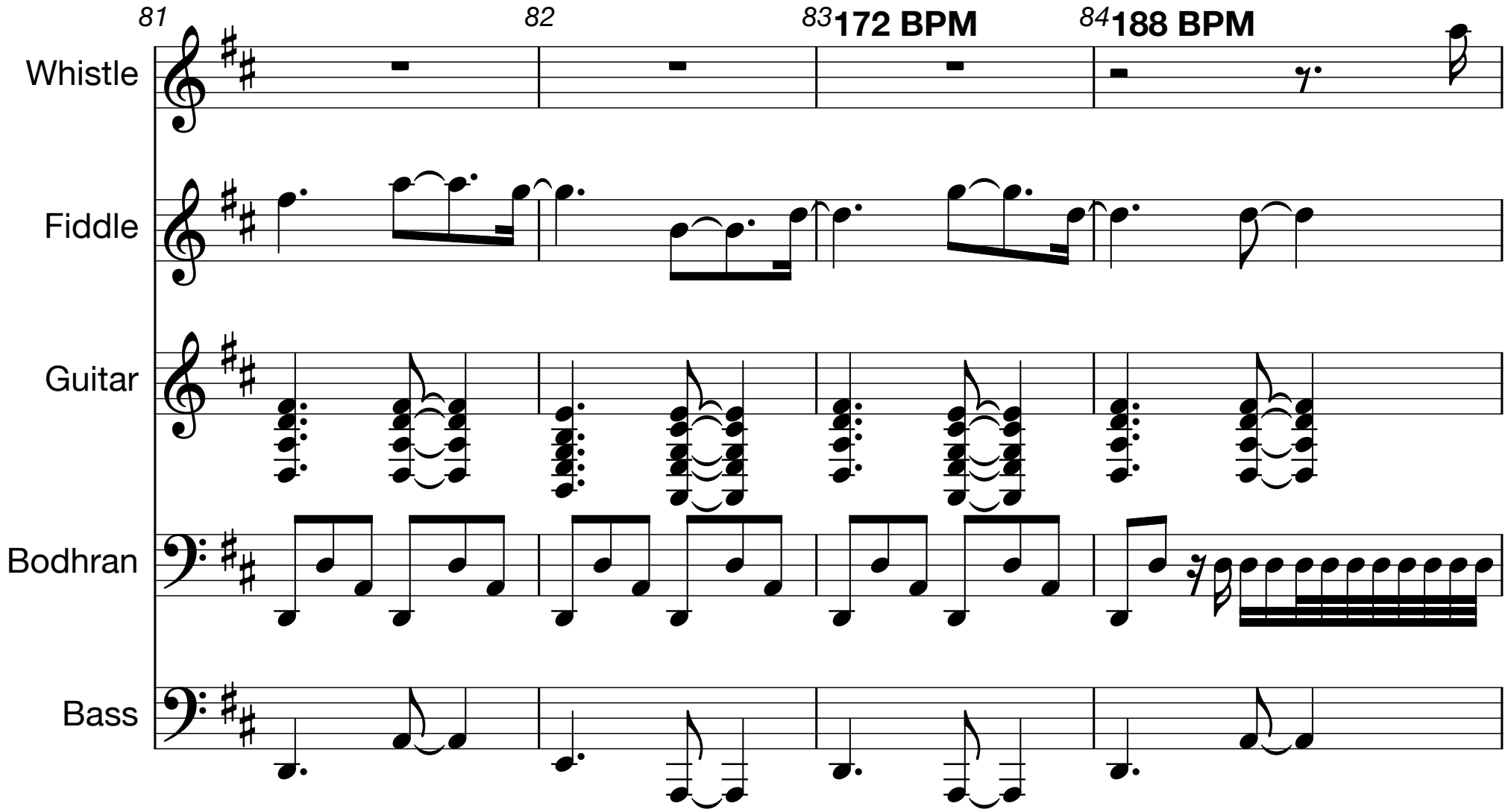

57
58
59
60
Whistle
Guitar
Bodhran
Bass


61
62
63
64
Whistle
Guitar
Bodhran
Bass

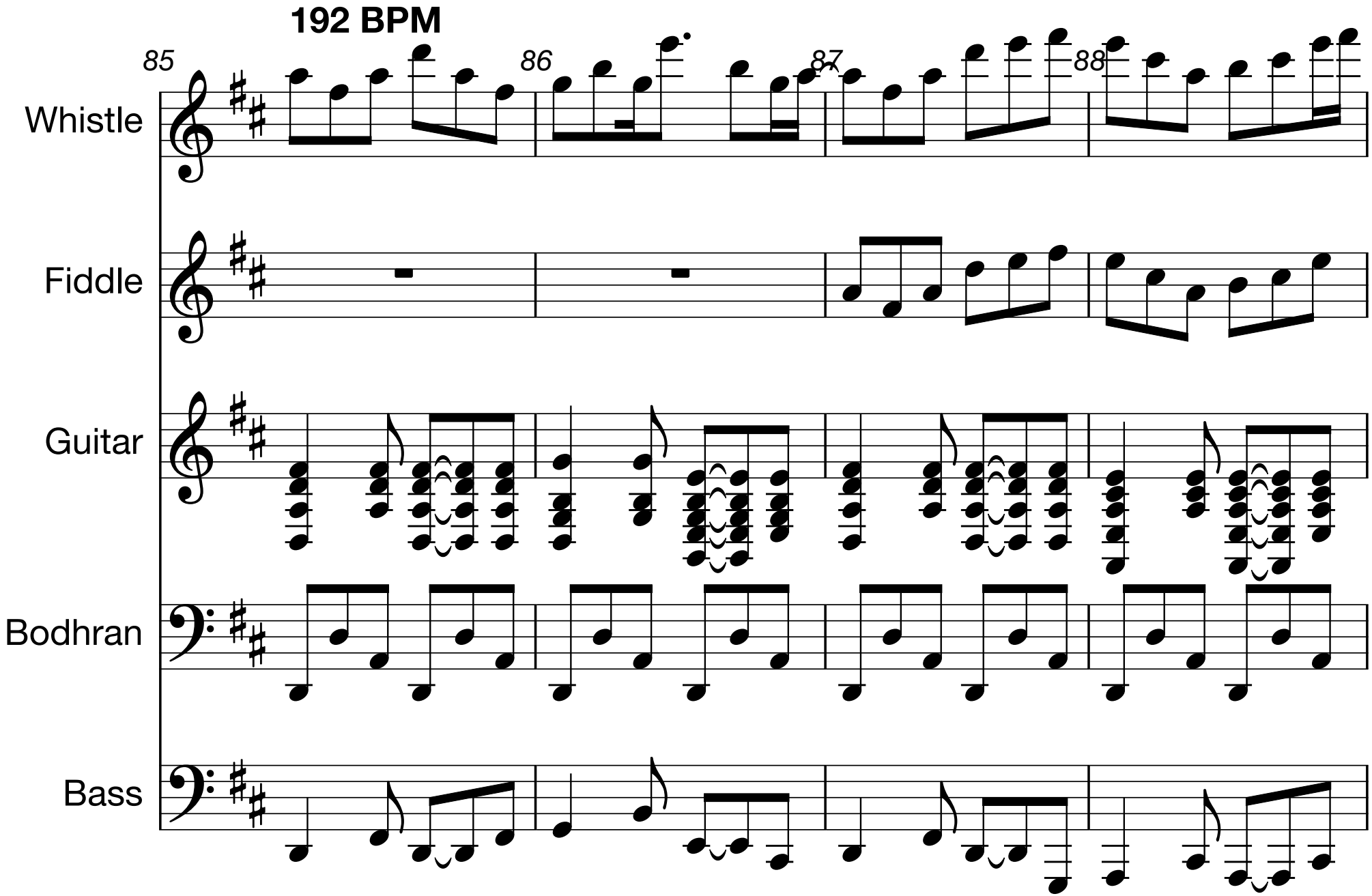

65
66
67
68
Whistle
Fiddle
Guitar
Bodhran
Bass
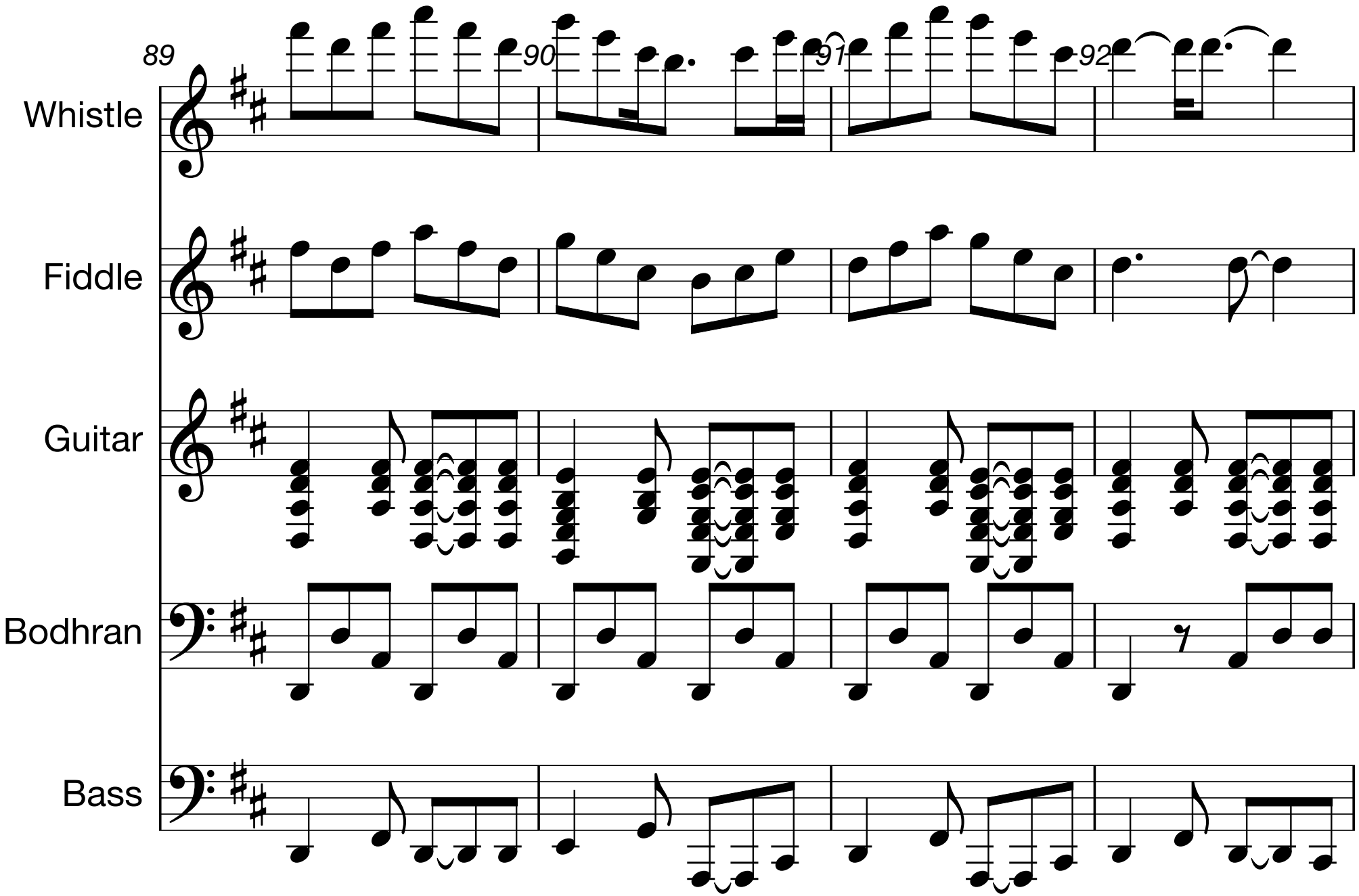

168 BPM
69
70
71
72
Fiddle
Bodhran
73
74
75
76
Fiddle
Bodhran
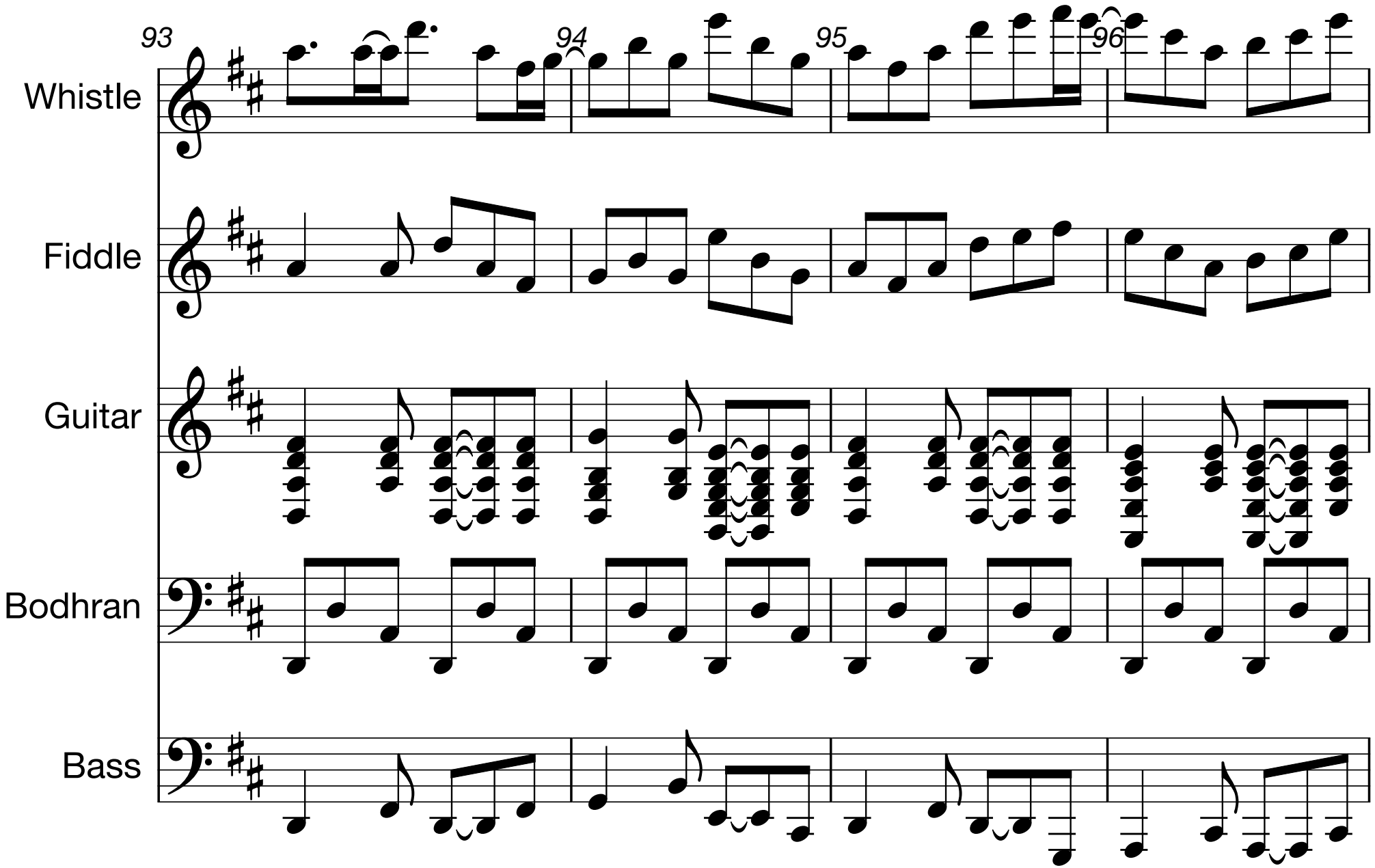

77
78
79
80
Fiddle
Bodhran
Bass
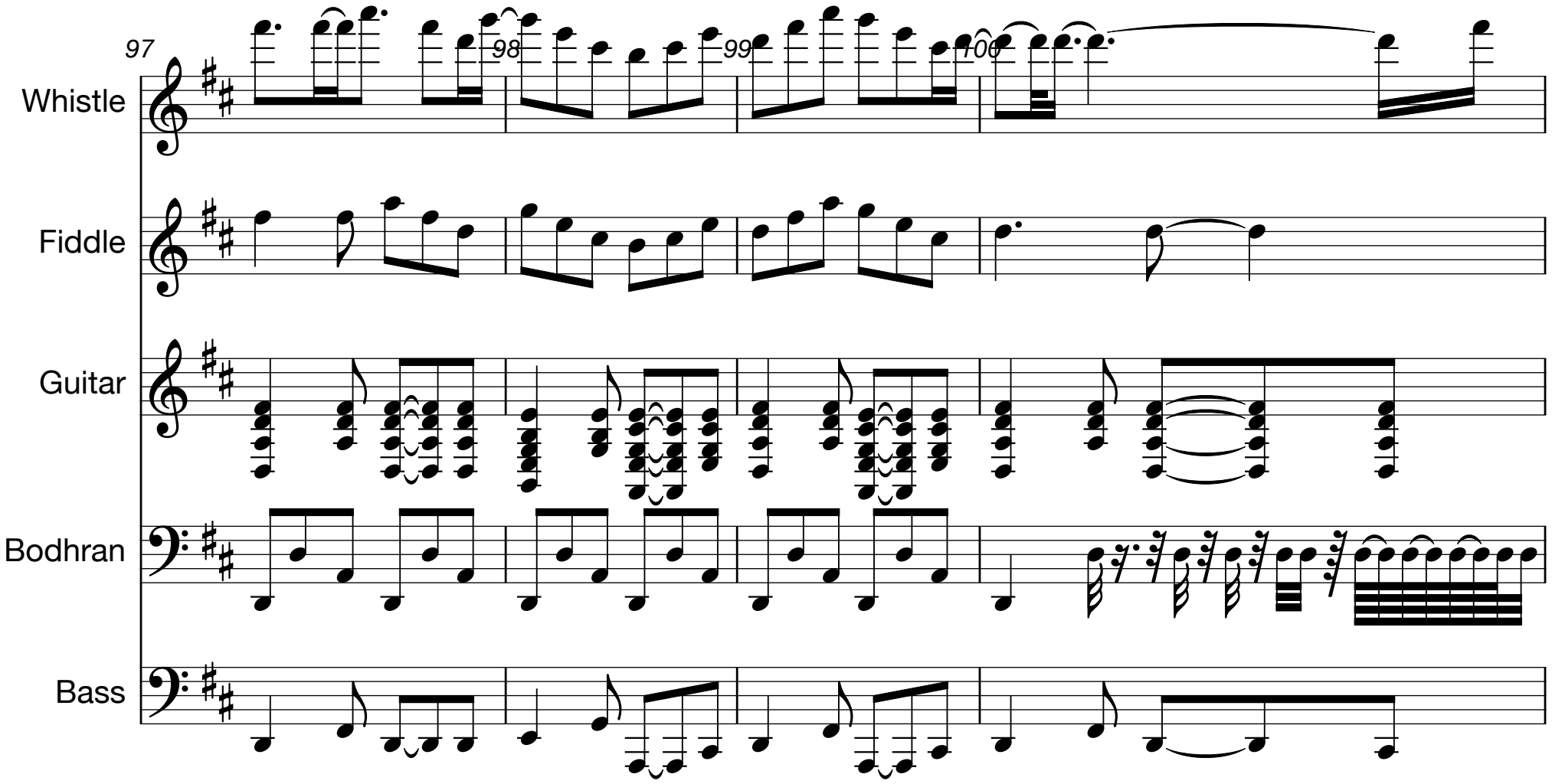

81
82
83
172 BPM
84
188 BPM
Whistle
Fiddle
Guitar
Bodhran
Bass
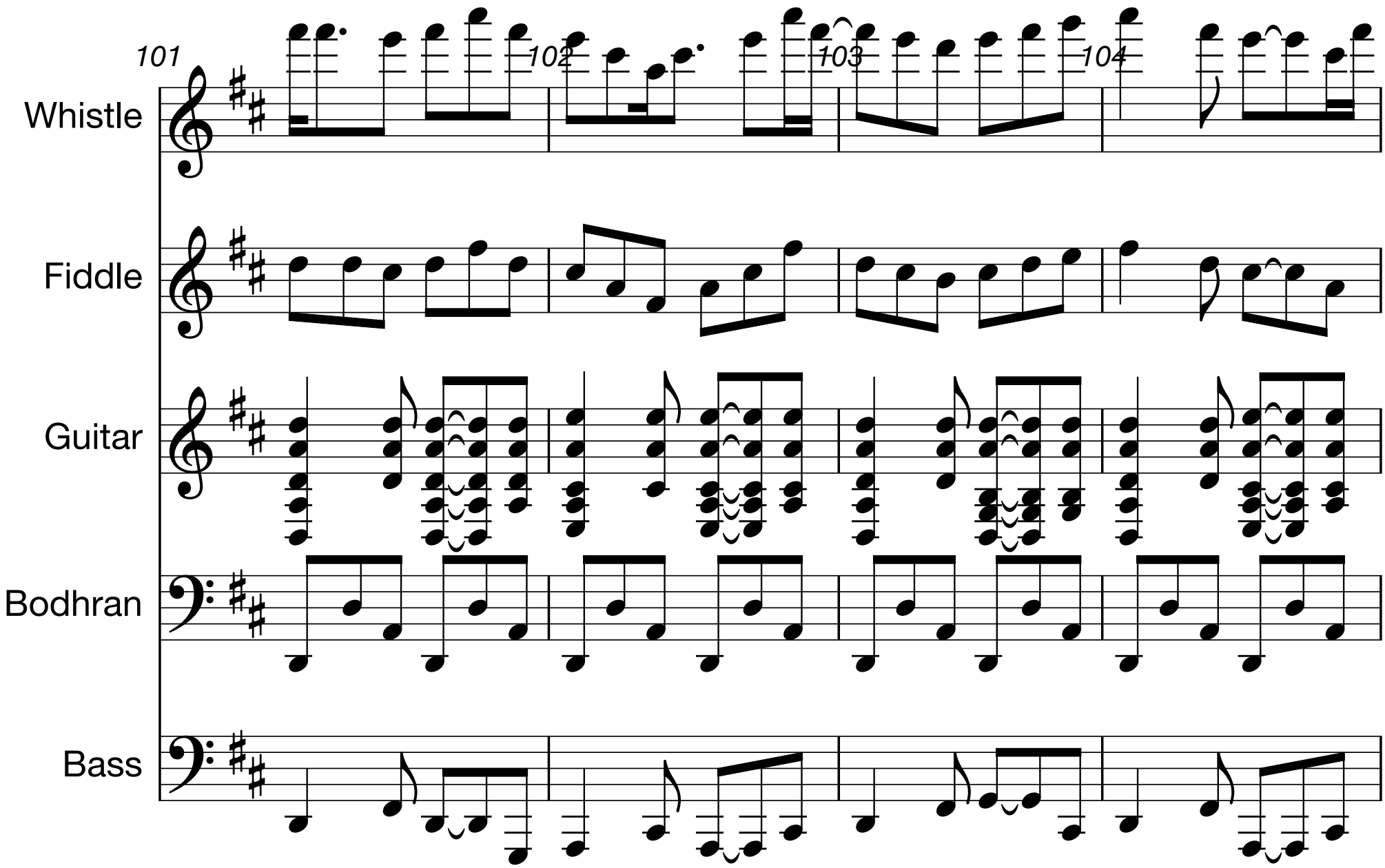
R3A
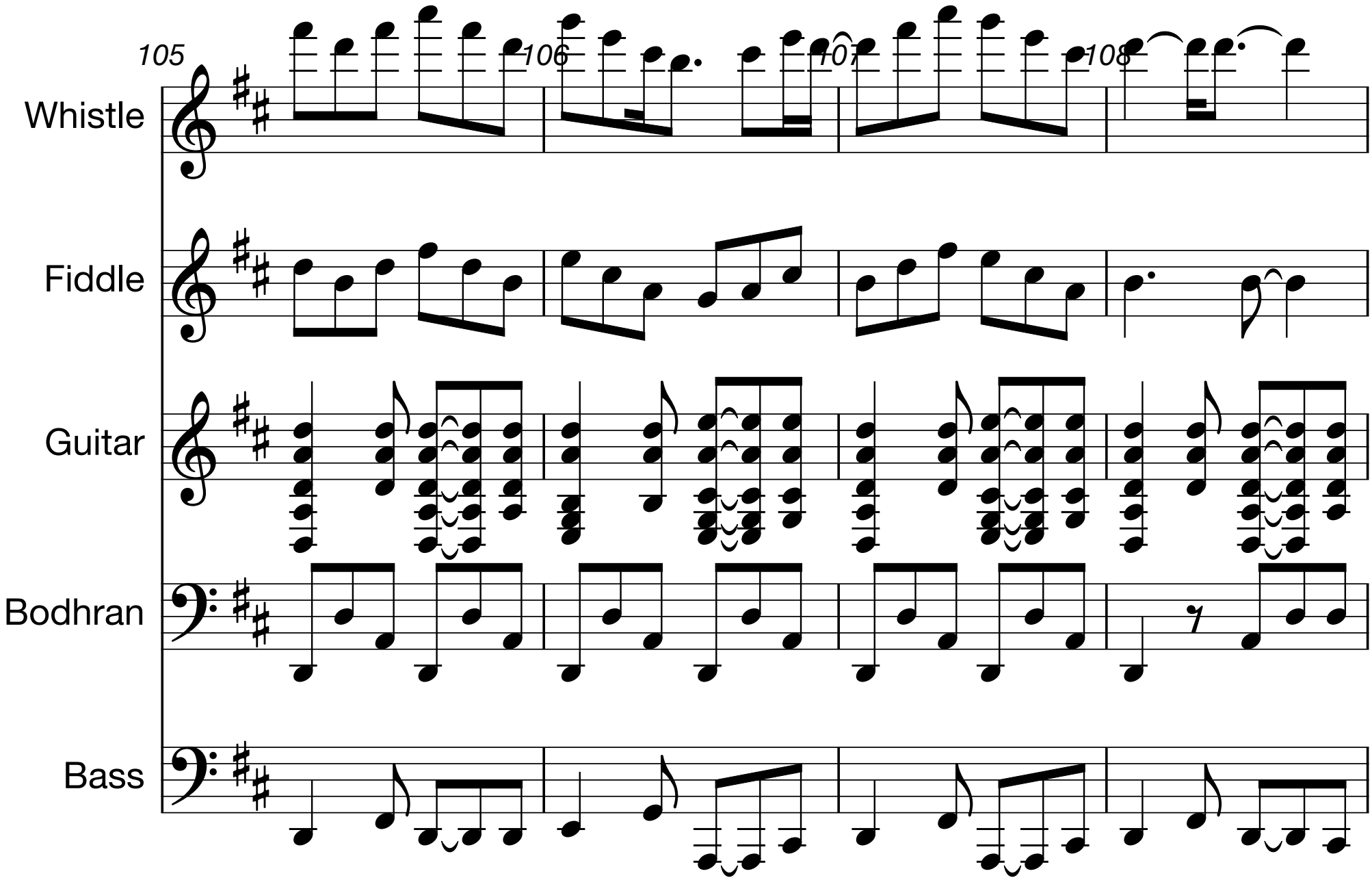

192 BPM
85
86
87
88
Whistle
Fiddle
Guitar
Bodhran
Bass
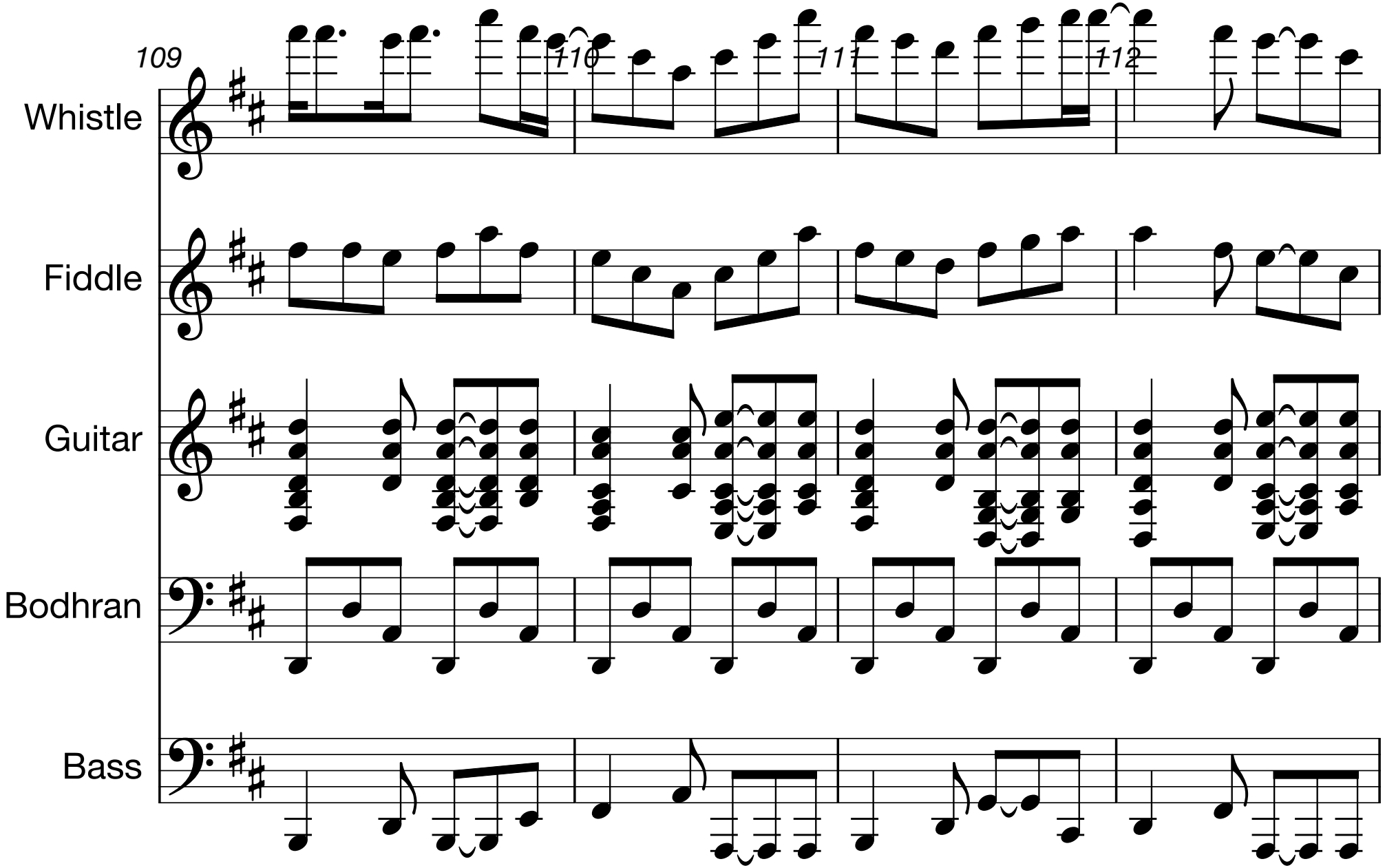

89
90
91
92
Whistle
Fiddle
Guitar
Bodhran
Bass
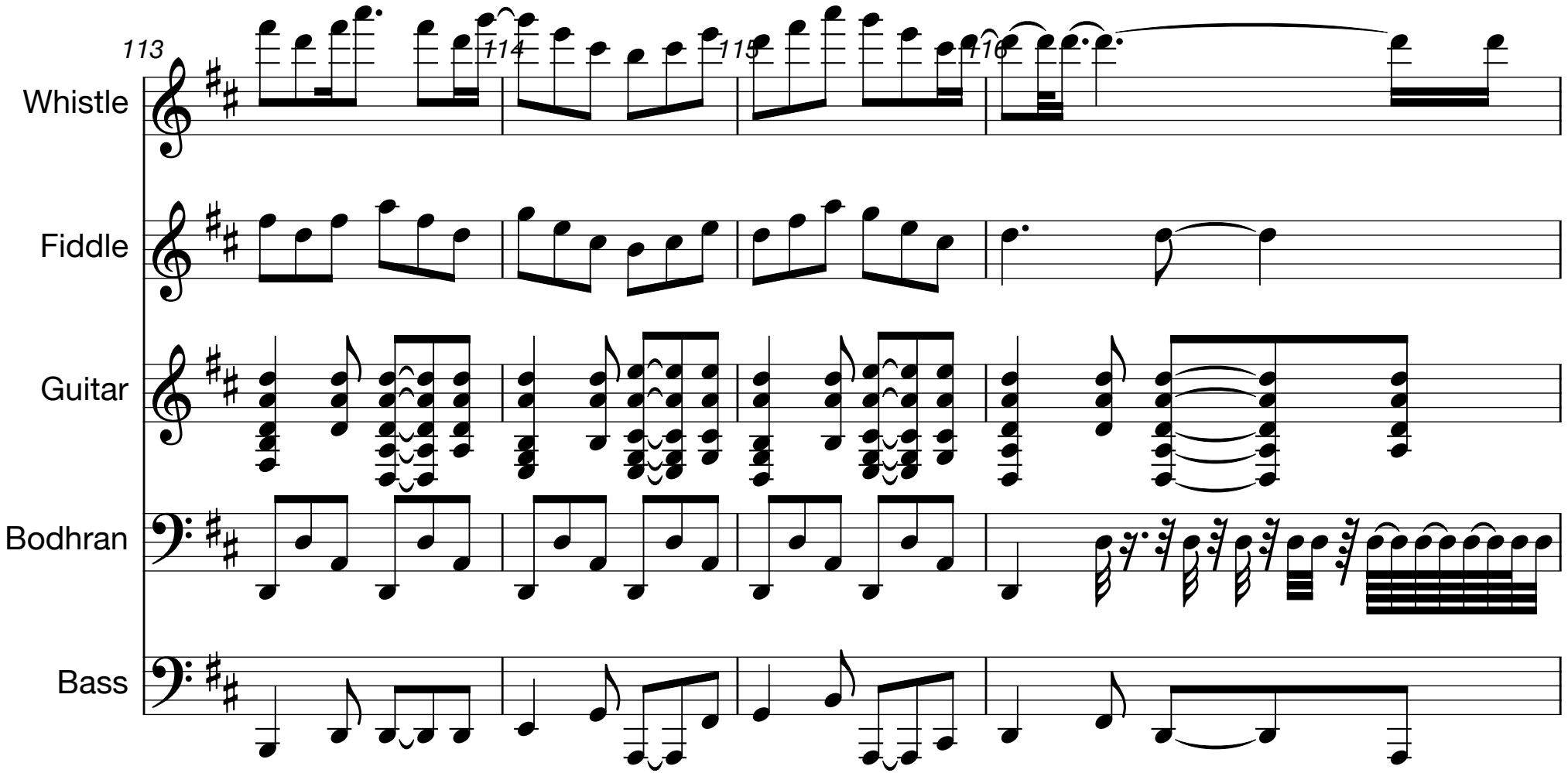

93
94
95
96
Whistle
Fiddle
Guitar
Bodhran
Bass


97
98
99
100
Whistle
Fiddle
Guitar
Bodhran
Bass


101
102
103
104
Whistle
Fiddle
Guitar
Bodhran
Bass


105
106
107
108
Whistle
Fiddle
Guitar
Bodhran
Bass


109
110
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Fiddle
Guitar
Bodhran
Bass
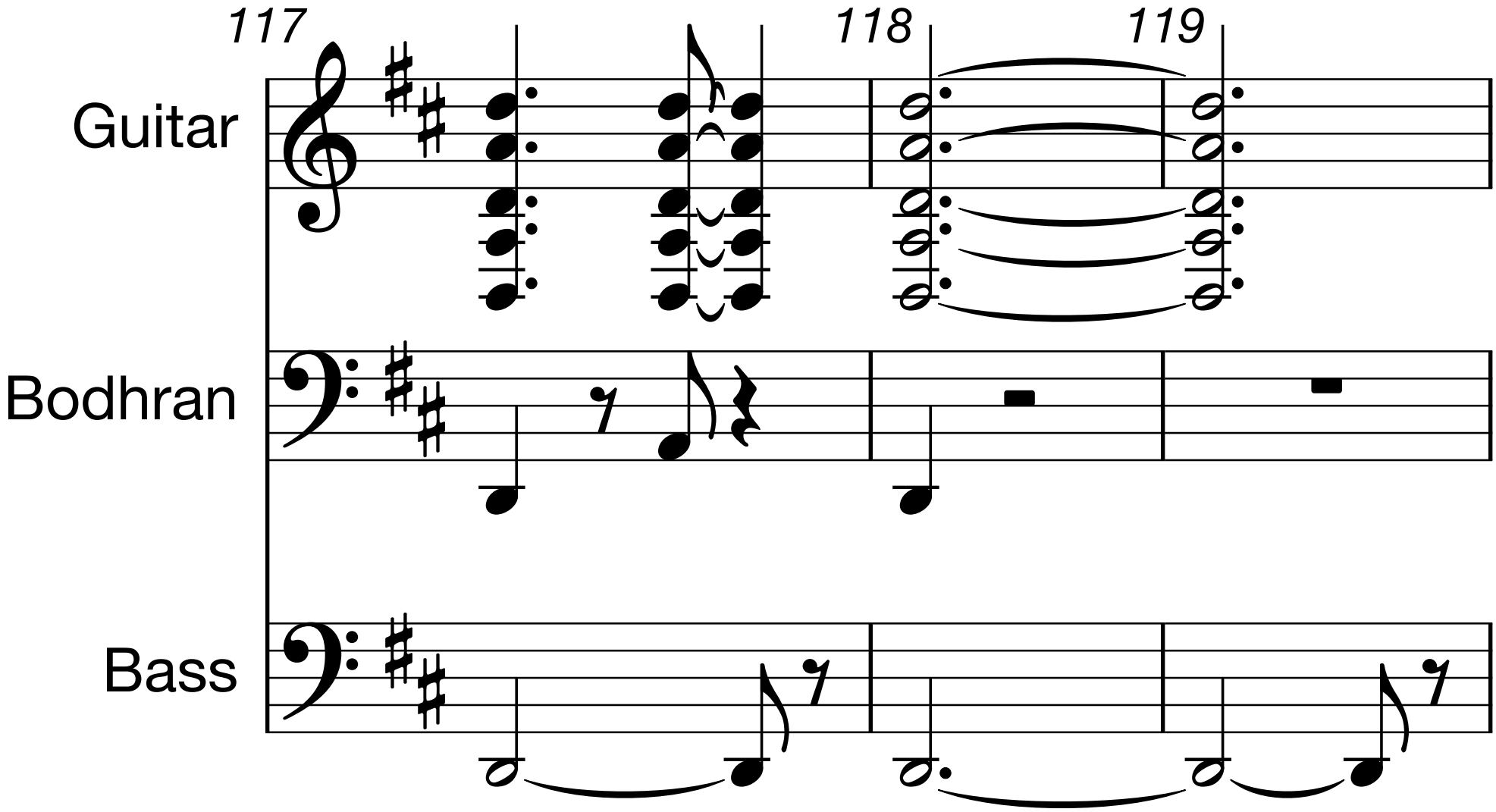
End

