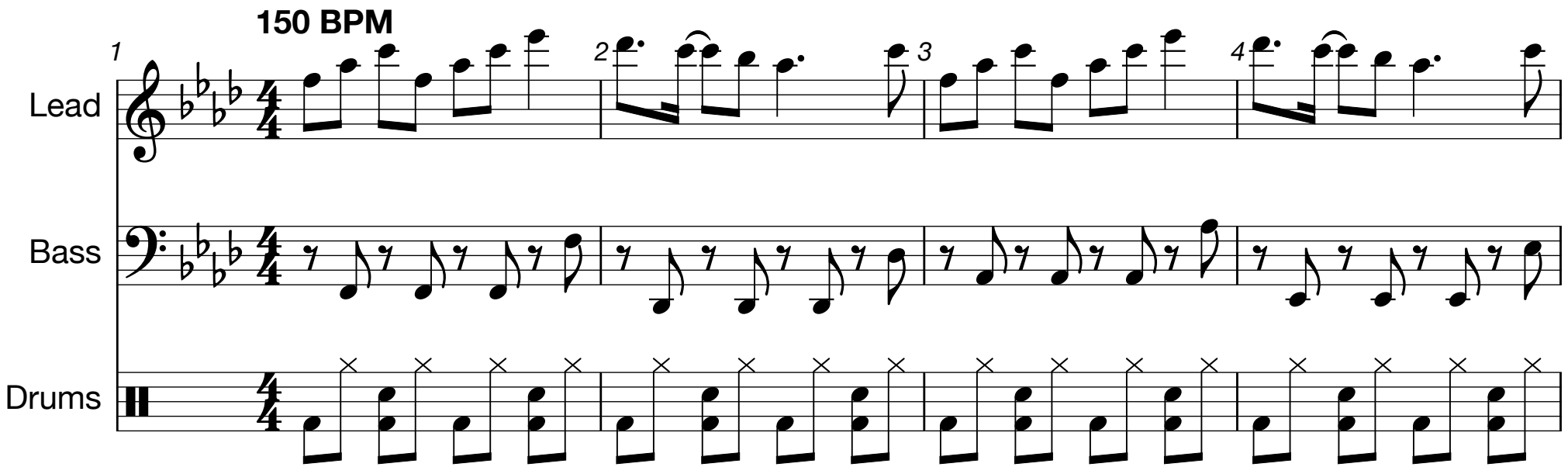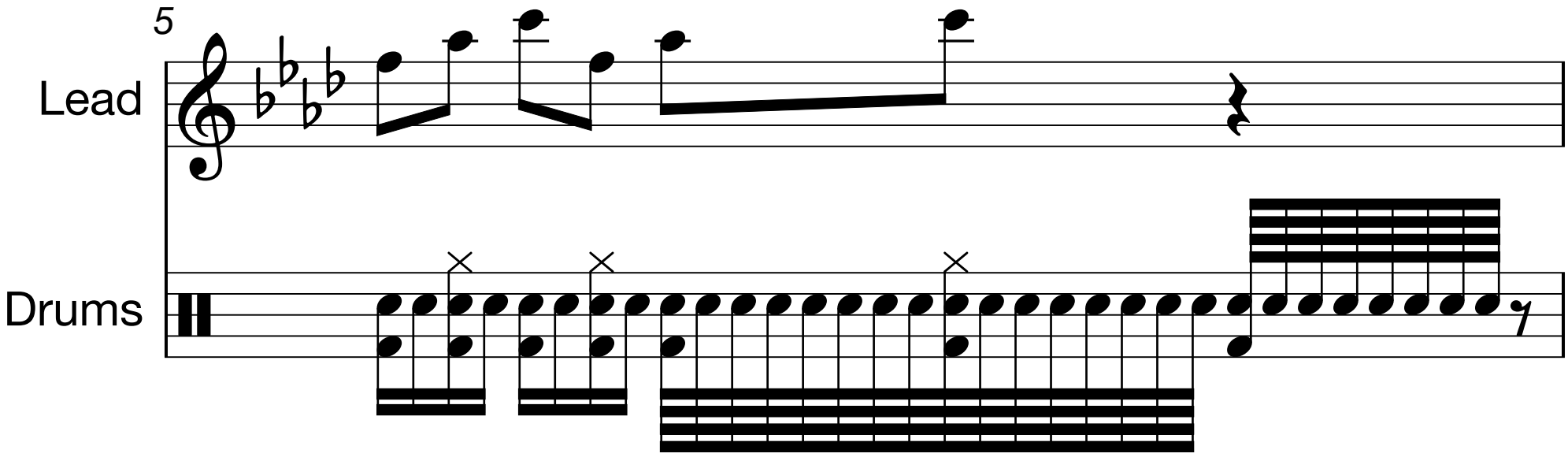
2^(k+t)

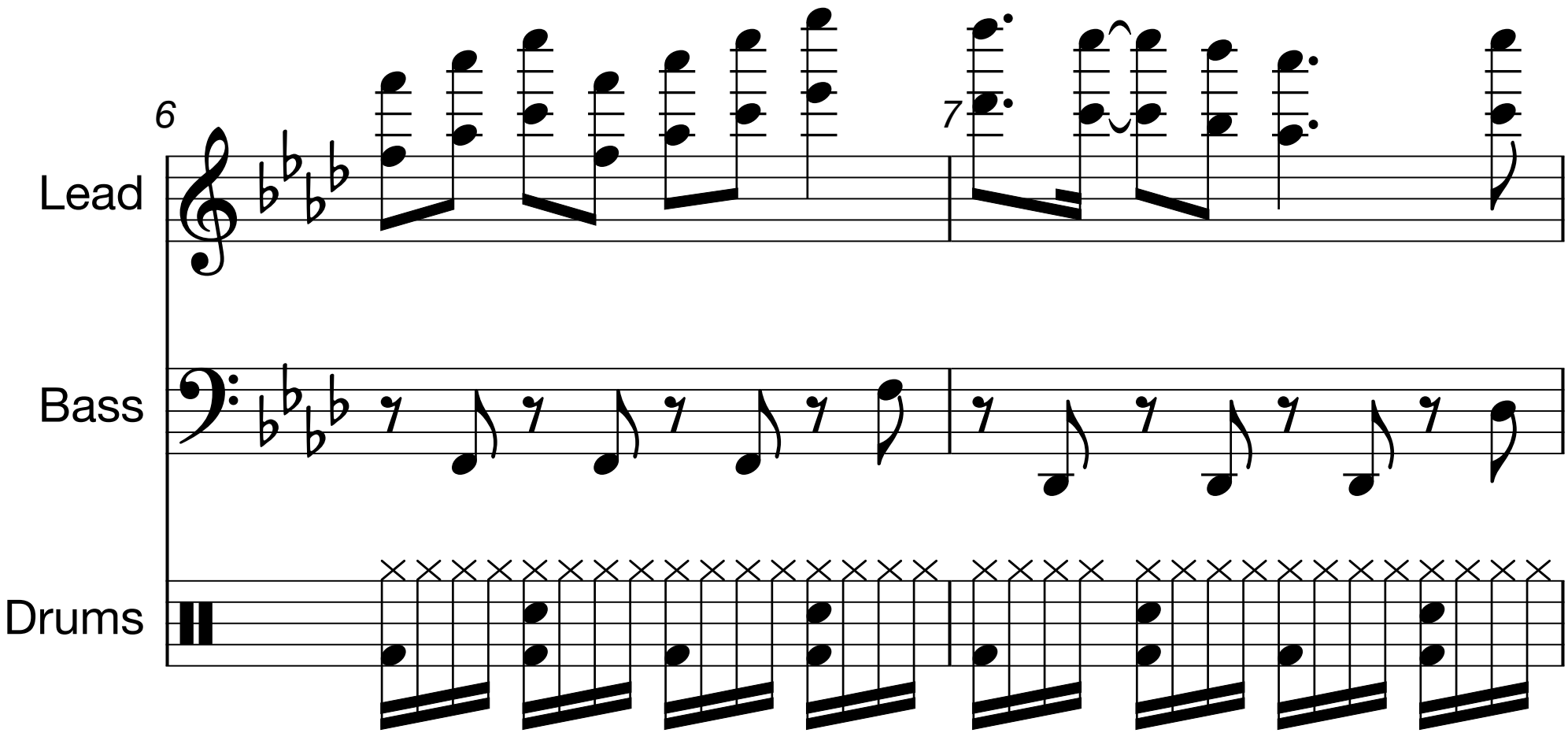
x=arcsin y · f(t) · 8 / 35 · 150 BPM · xarcsiny.com

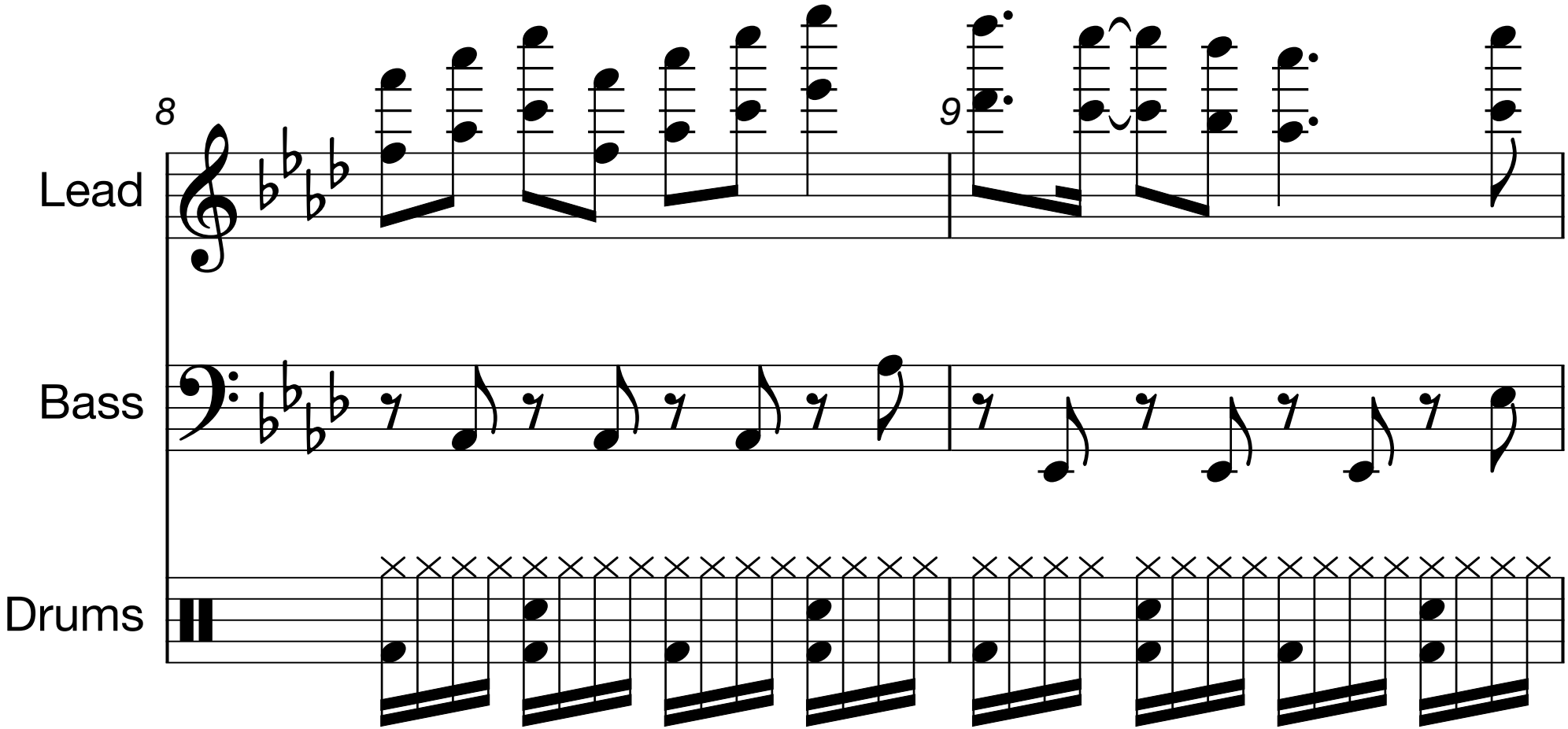
$$s(t) = \Sigma_k A(\log_2 f_k(t)) \sin \phi_k(t),\ f_k(t) = f_0 \cdot 2^{k + \mathrm{frac}(ct + u_0)}$$

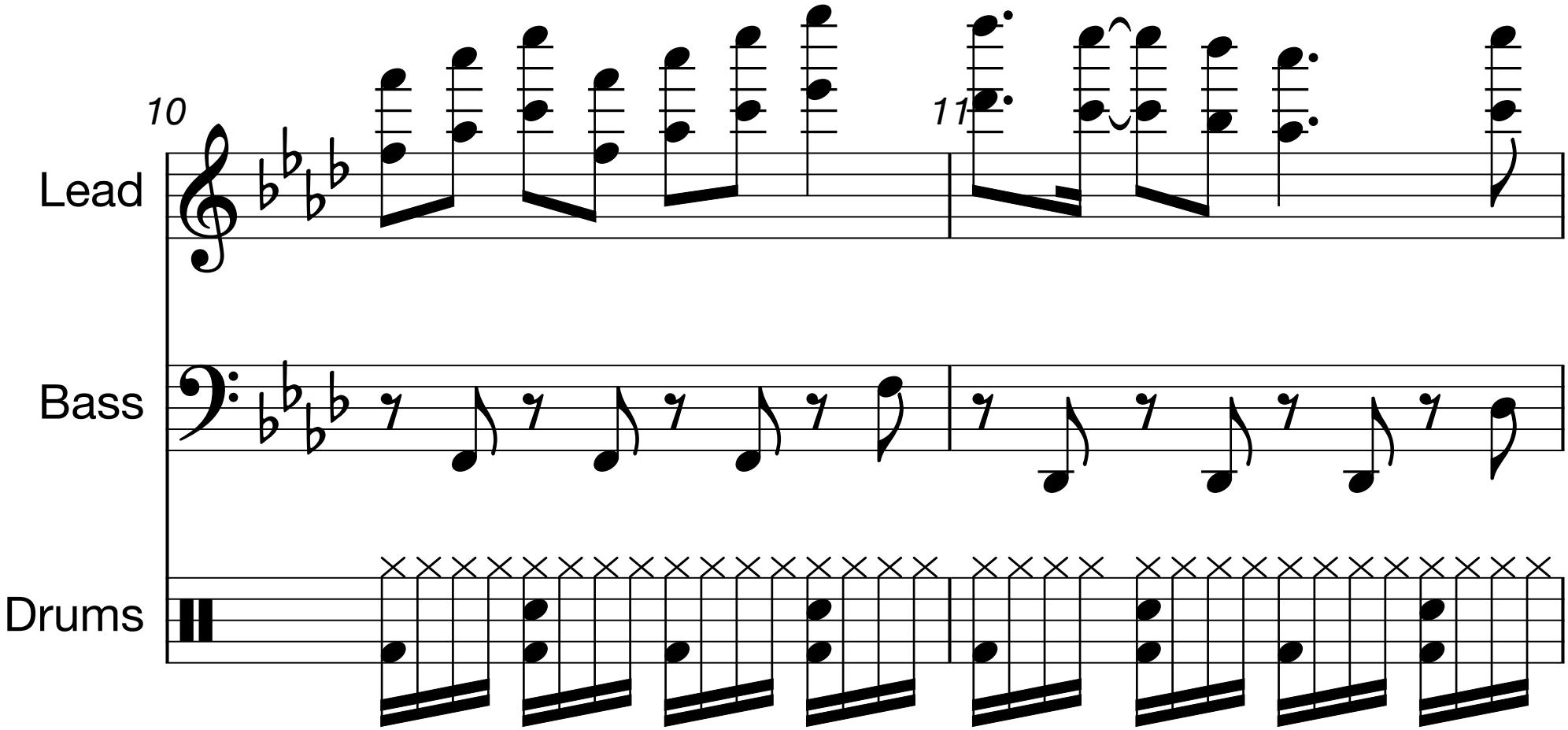
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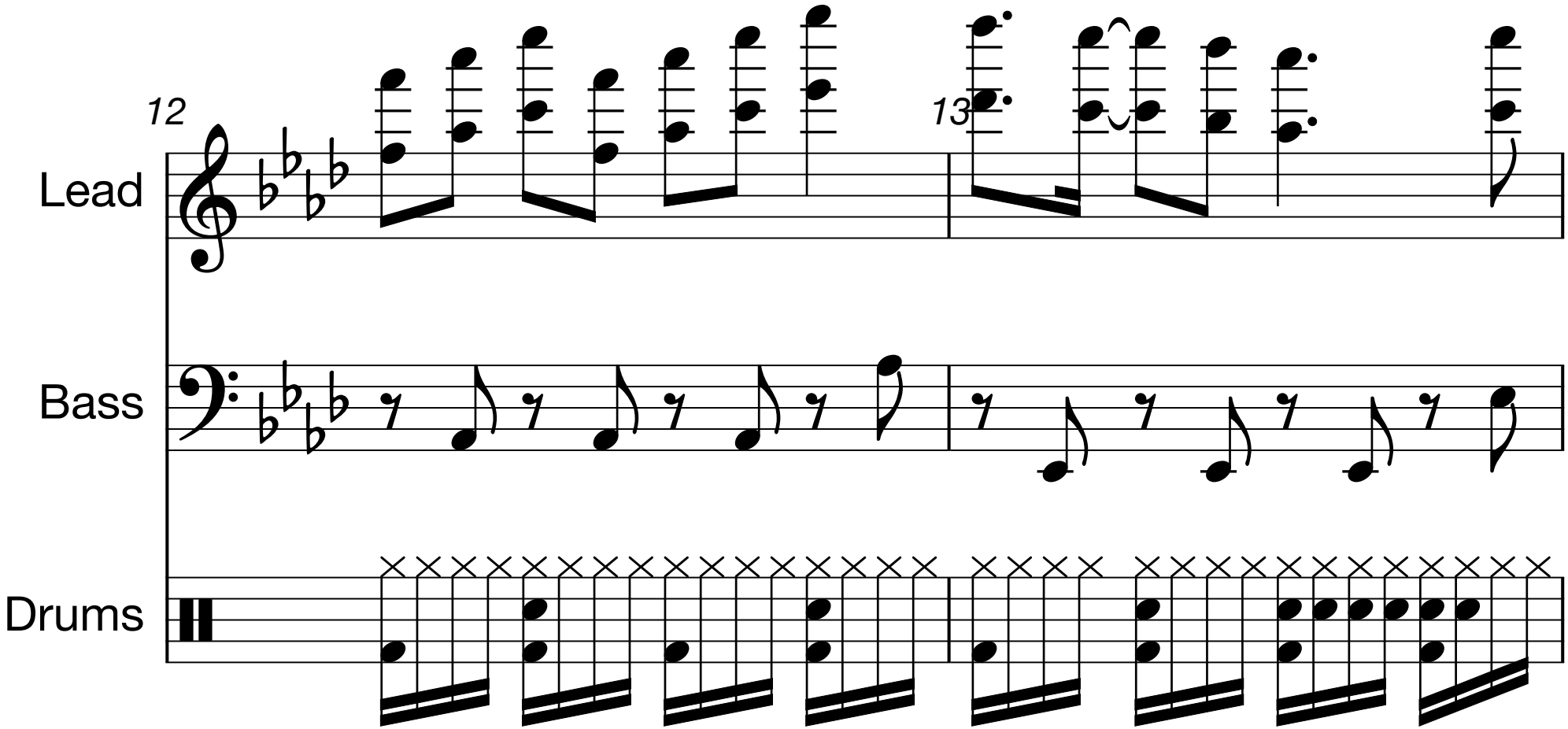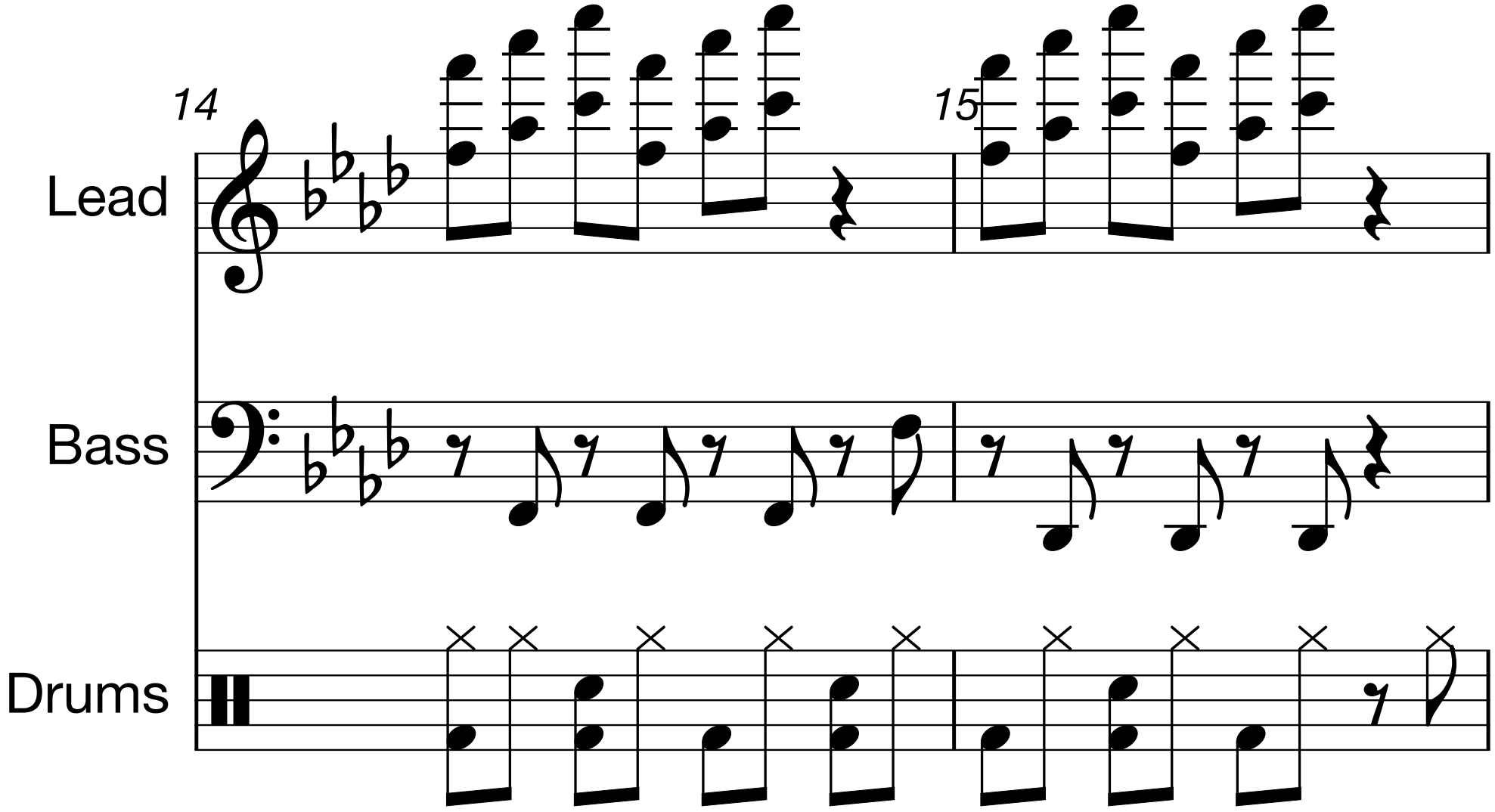



5
Lead
Drums

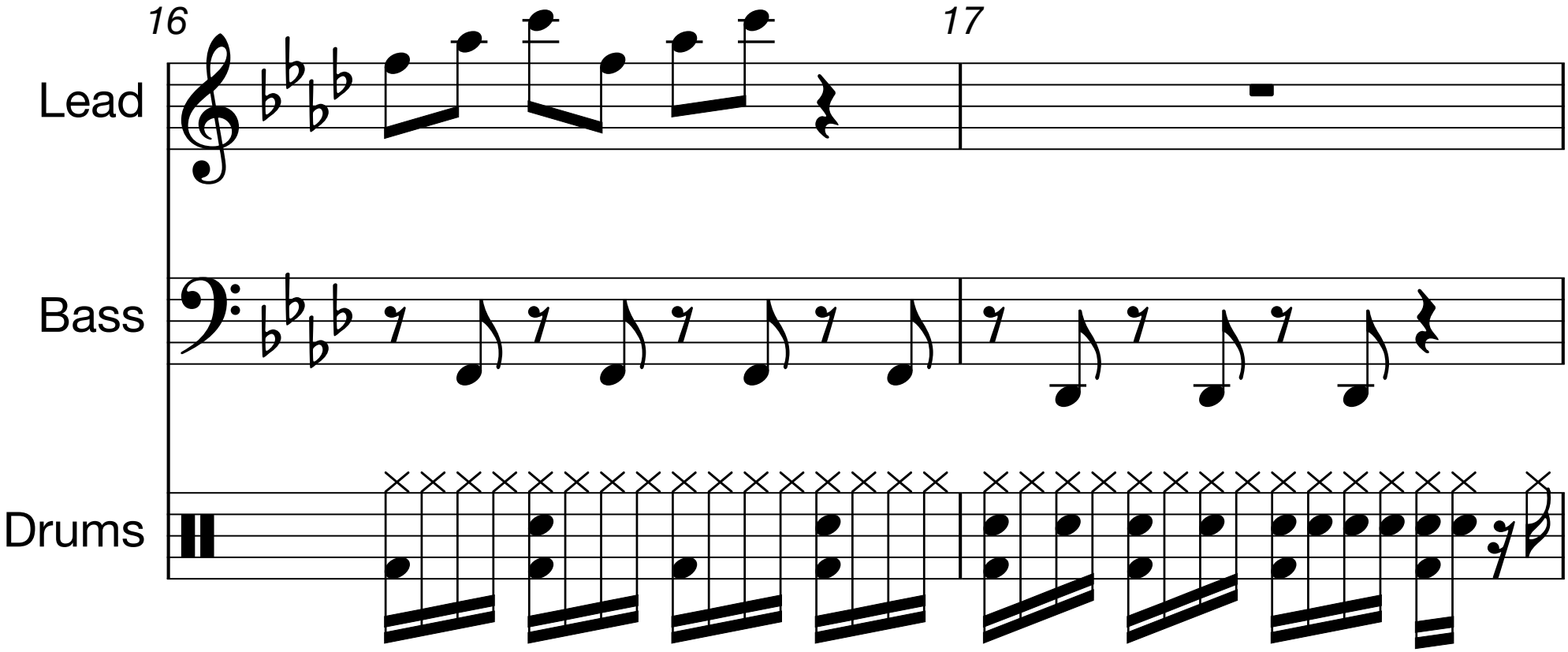

6
7
Lead
Bass
Drums

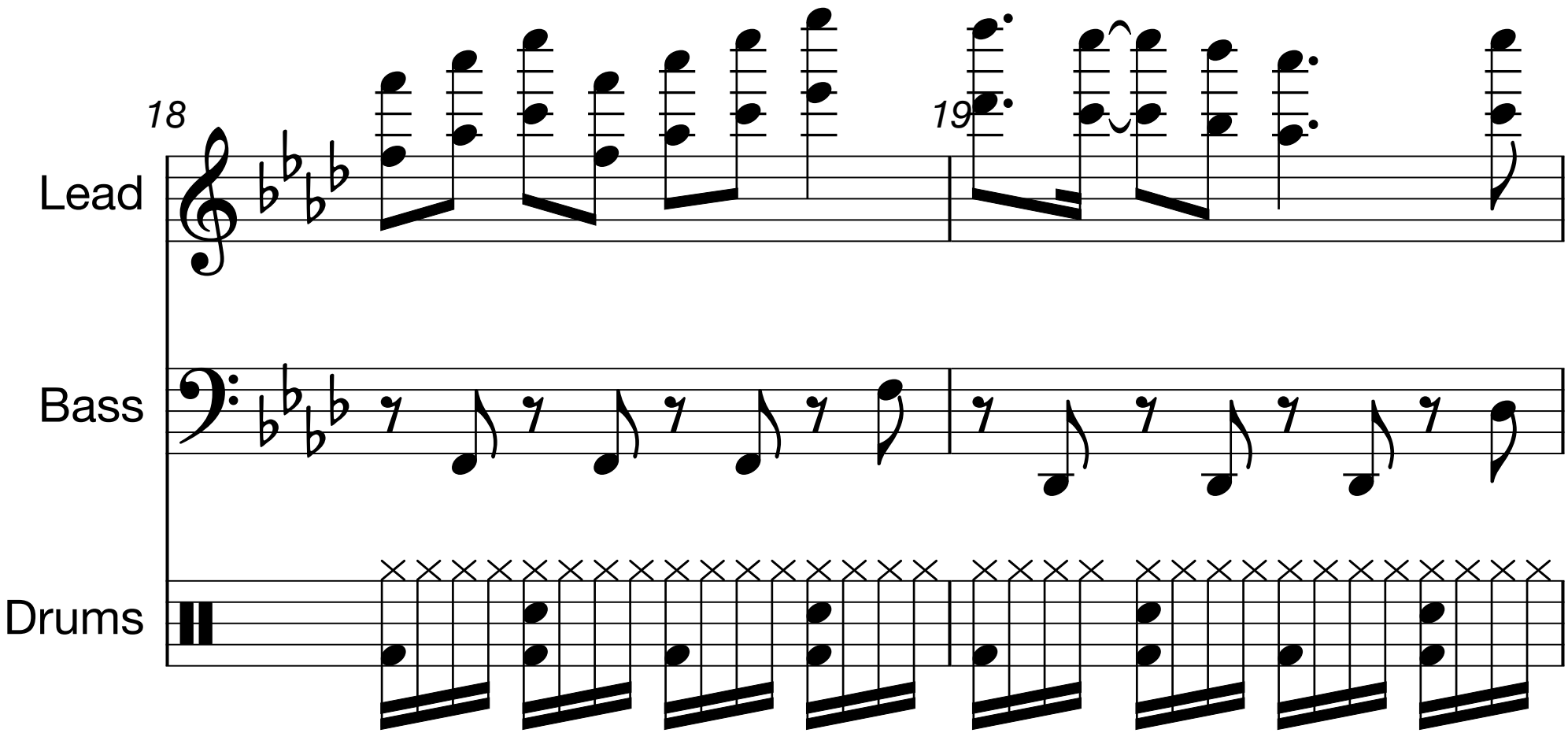

8
9
Lead
Bass
Drums

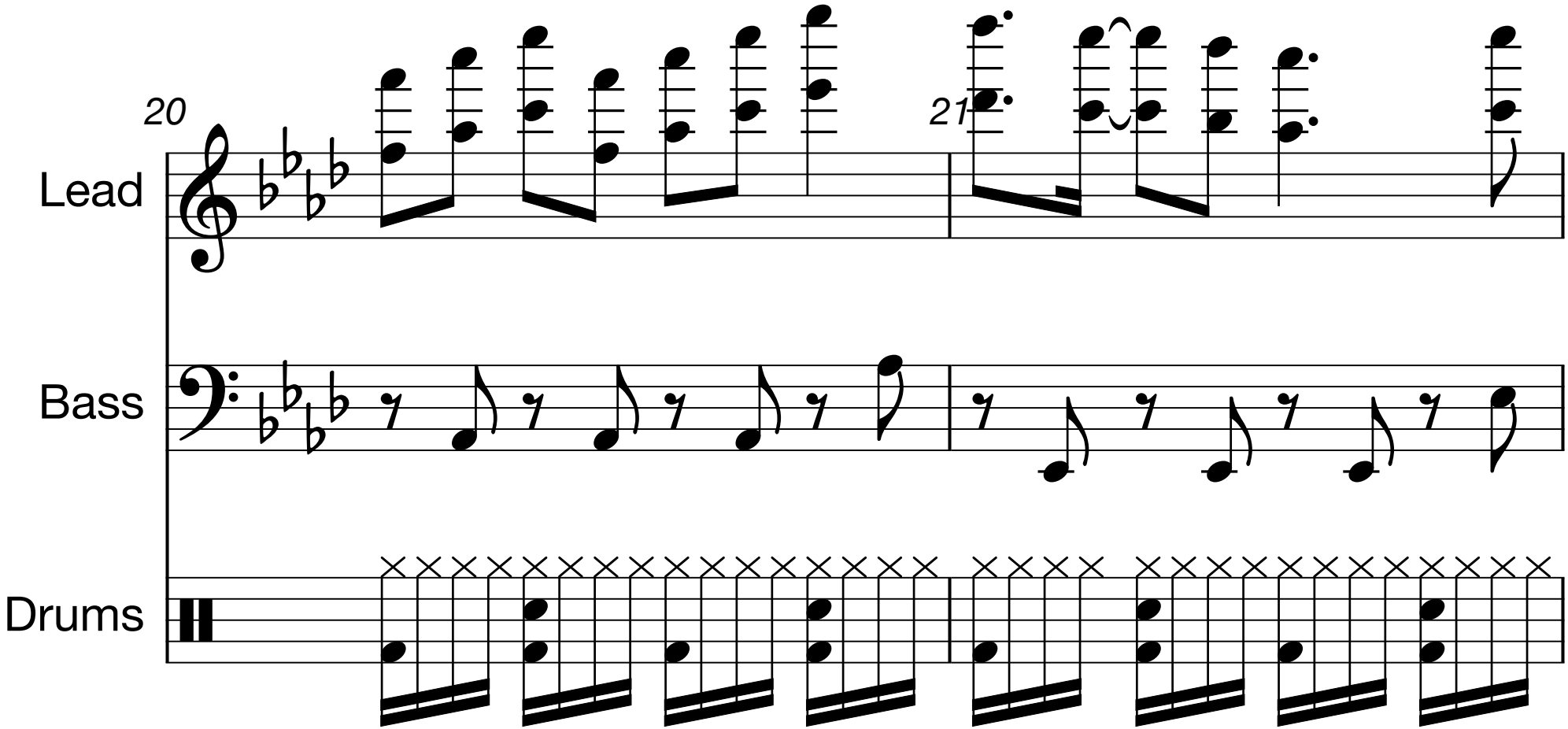

10
11
Lead
Bass
Drums

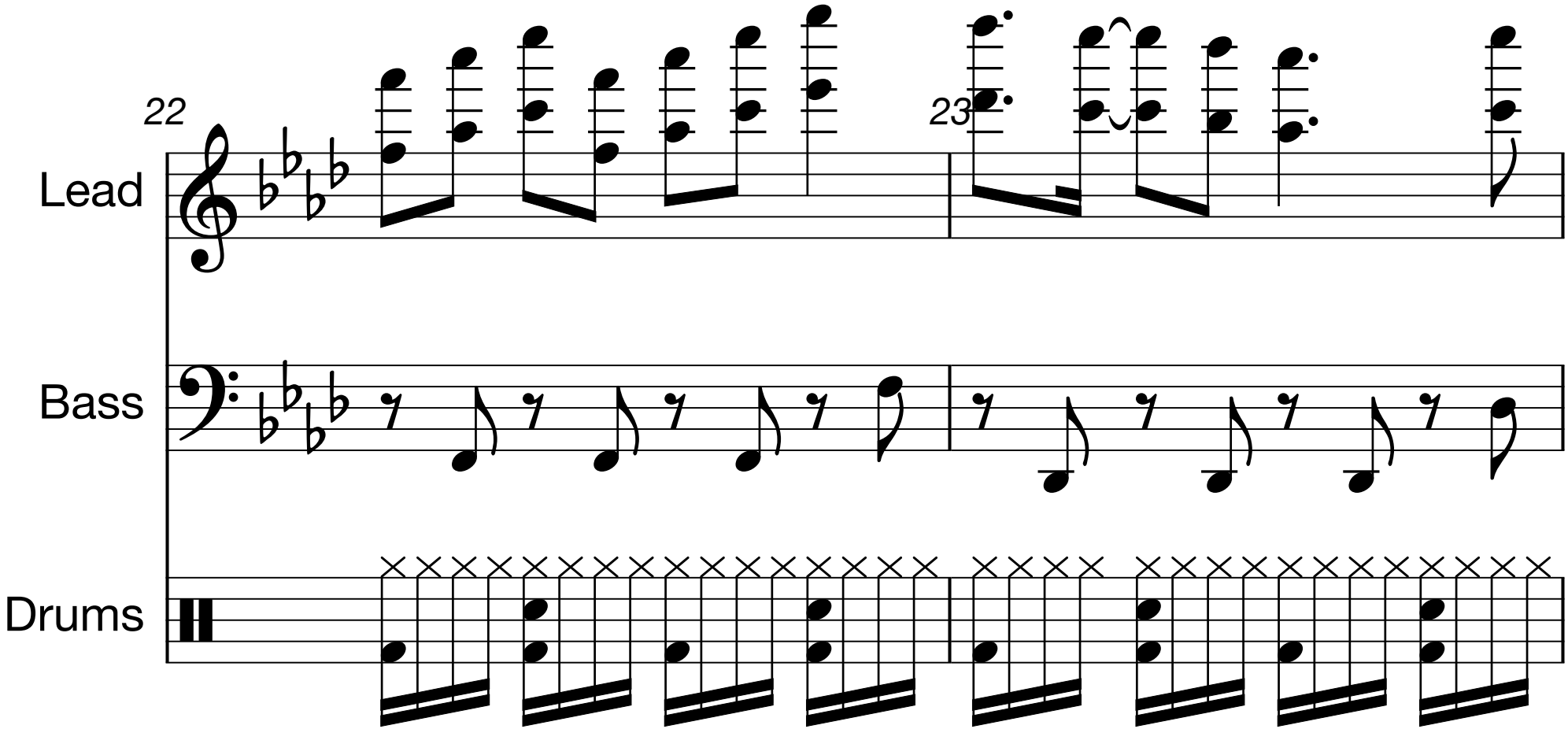

12
13
Lead
Bass
Drums

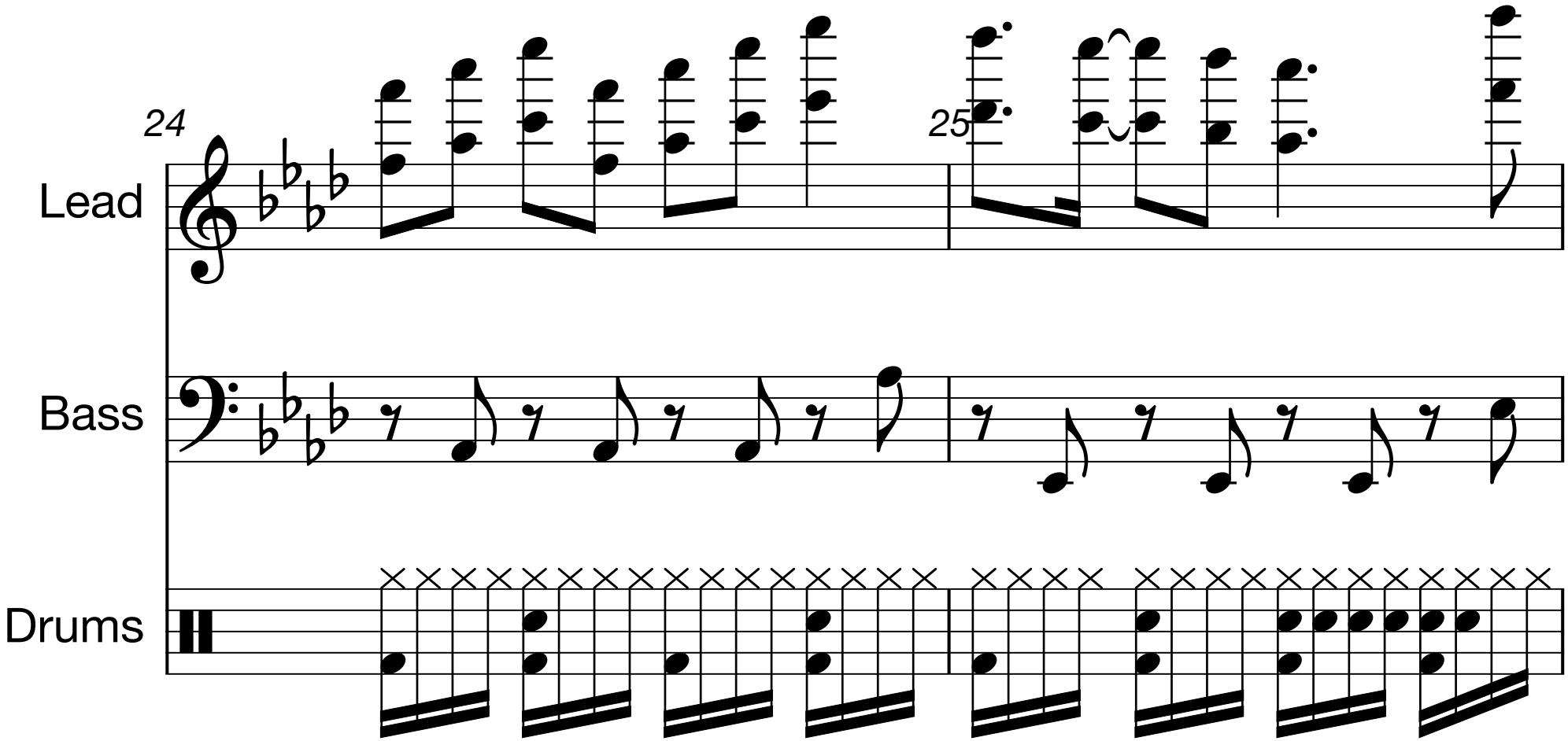

14
15
Lead
Bass
Drums
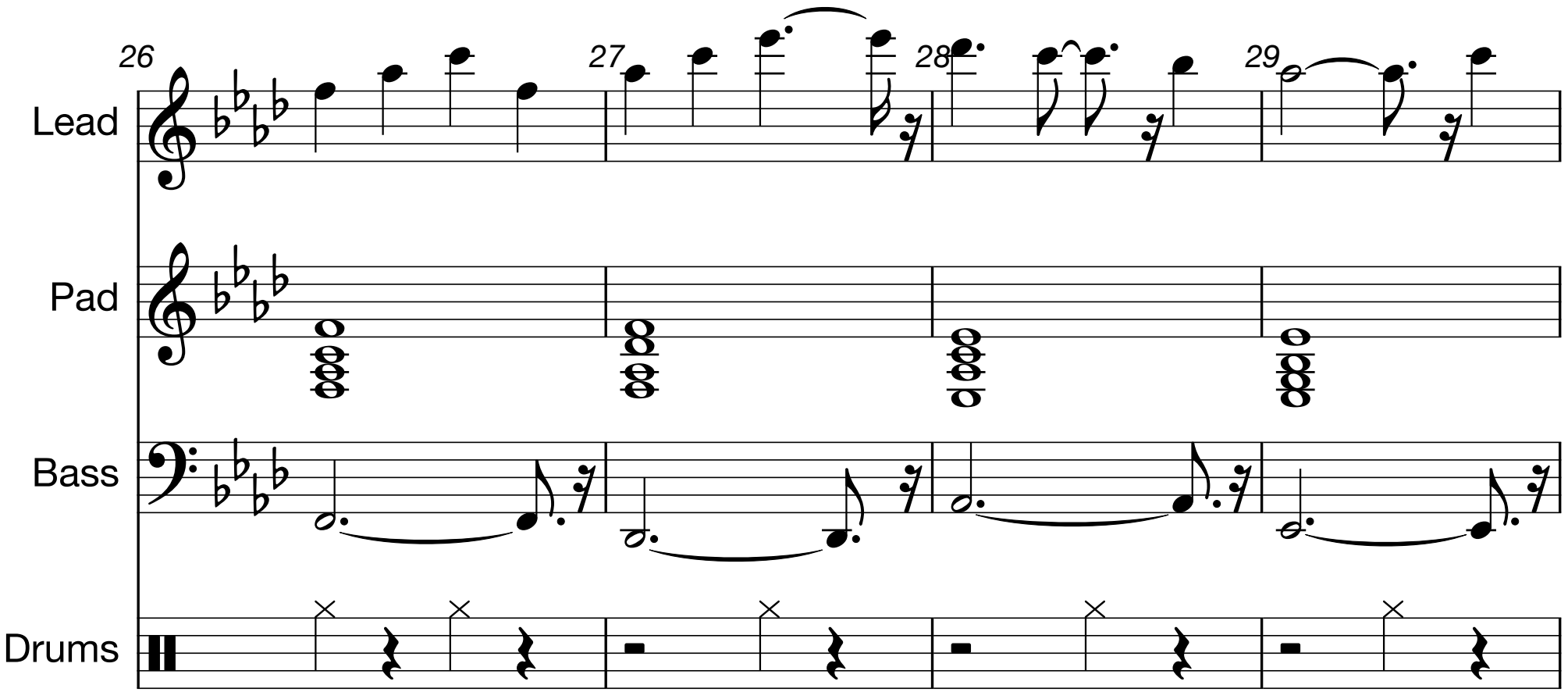

16
17
Lead
Bass
Drums

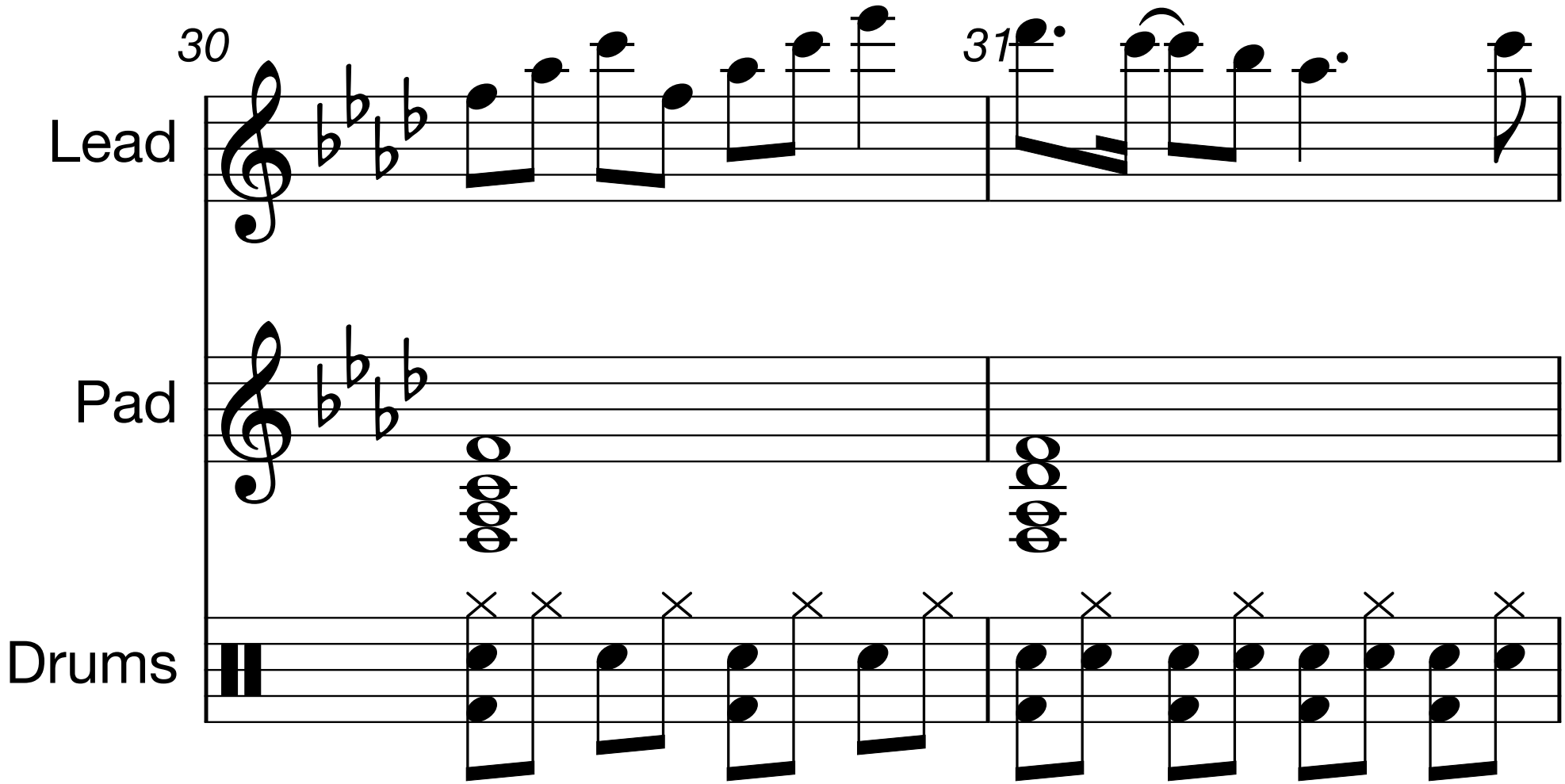

18
19
Lead
Bass
Drums

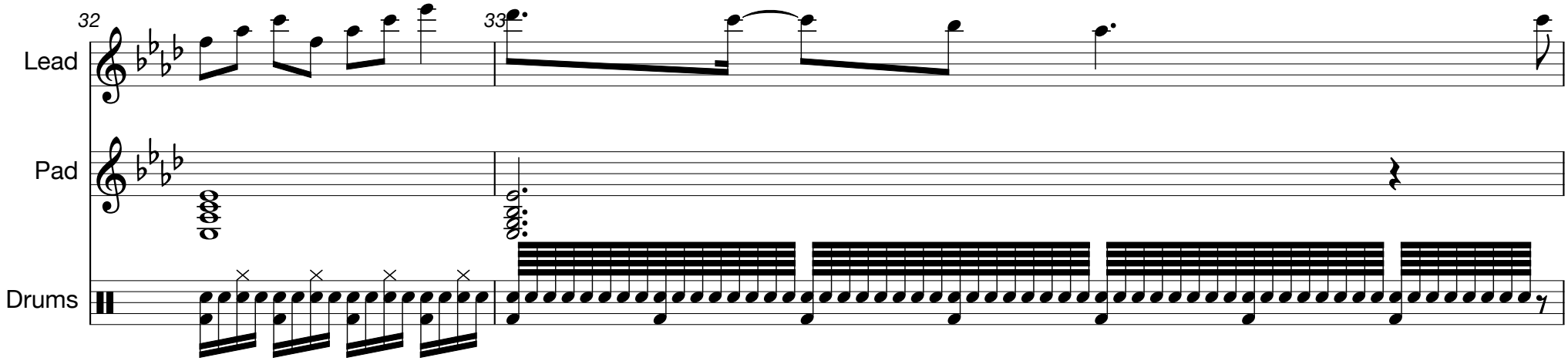

20
21
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Bass
Drums

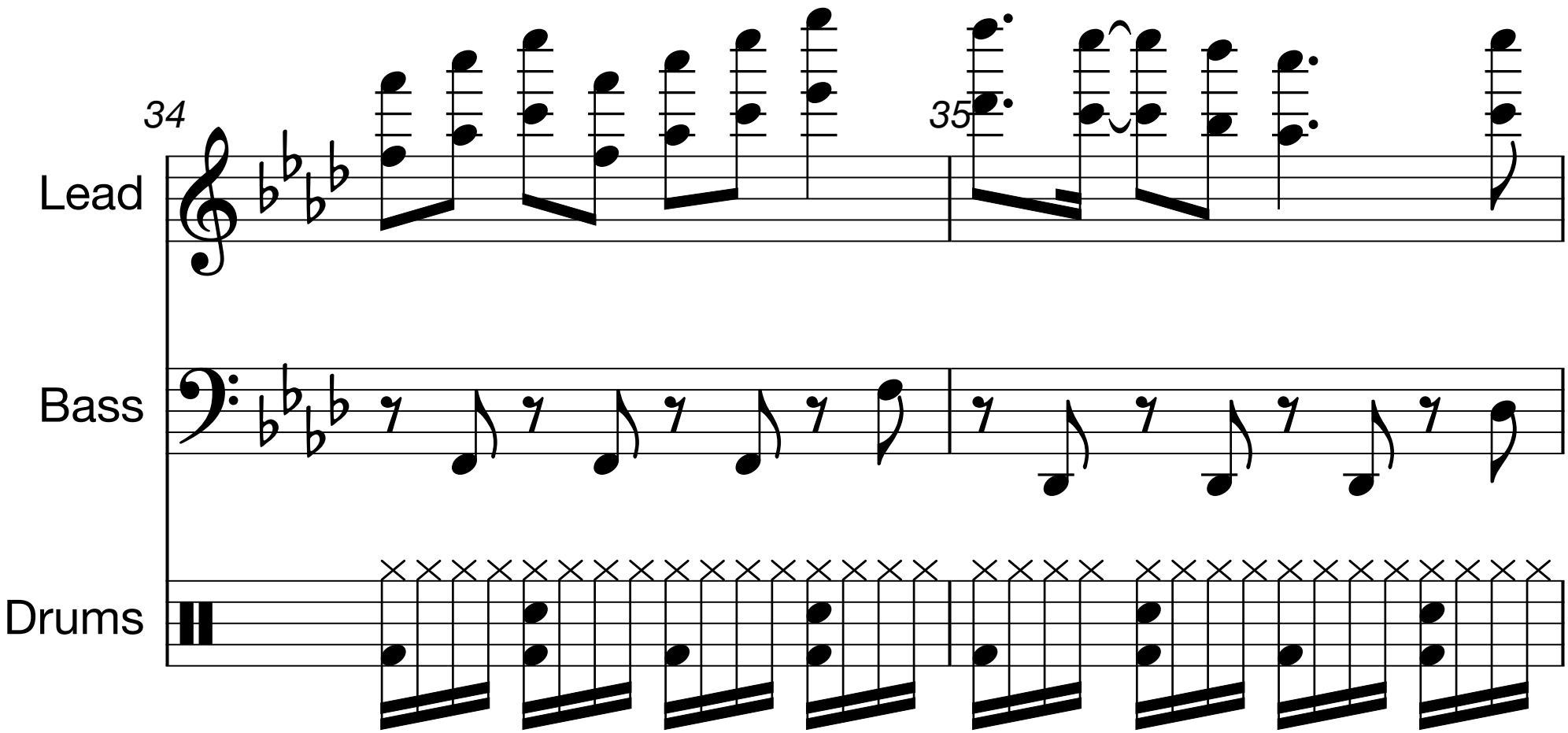

22
23
Lead
Bass
Drums
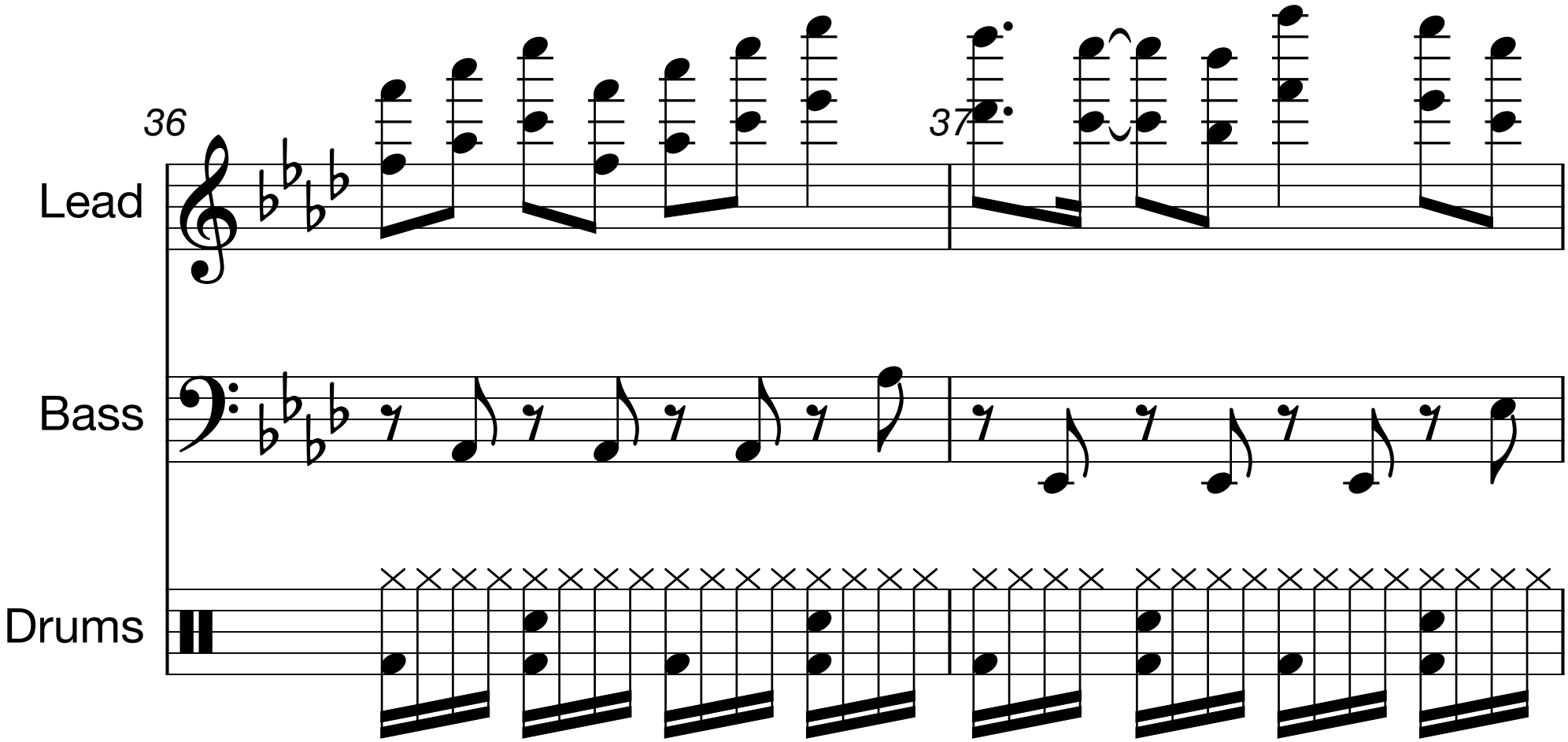

24
25
Lead
Bass
Drums

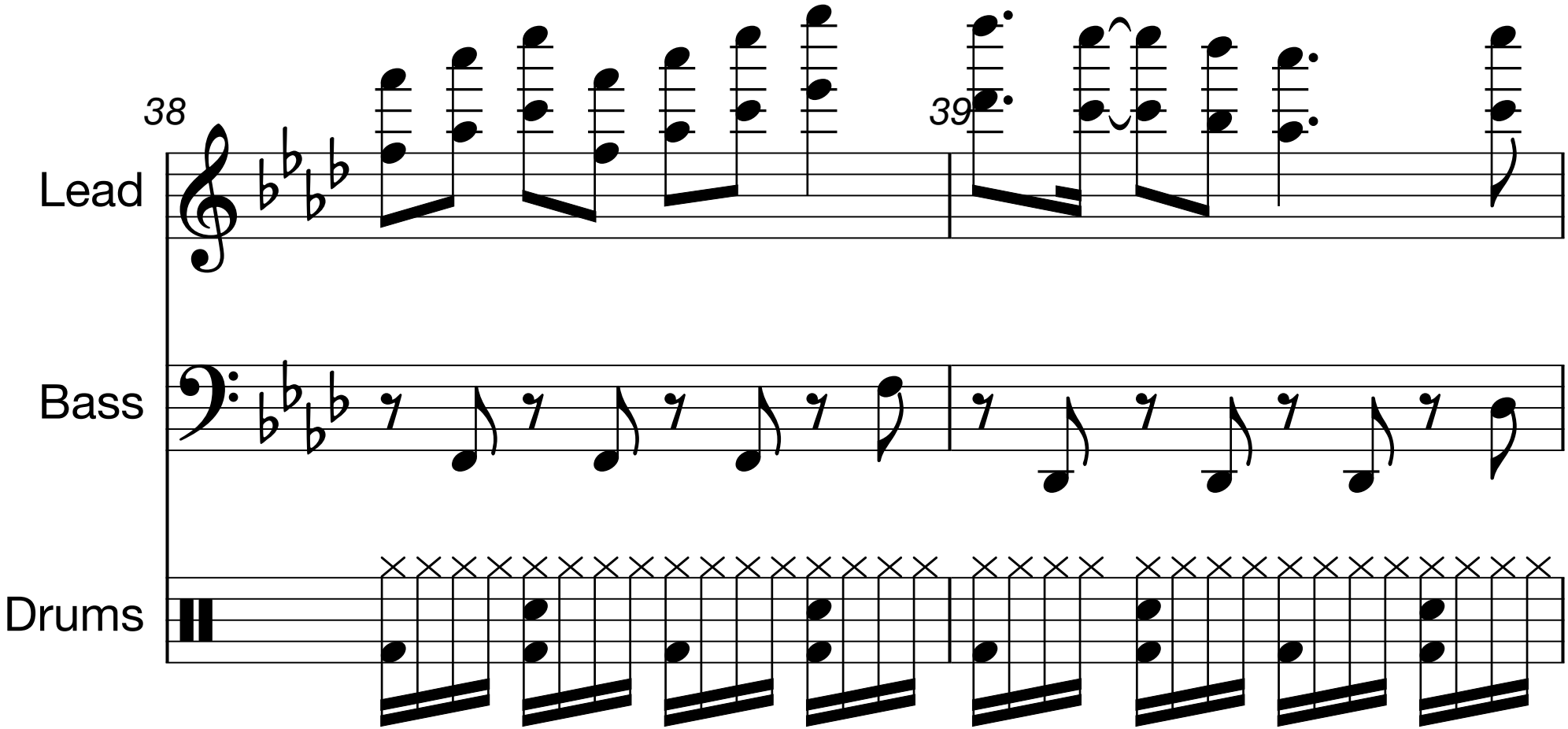

26
27
28
29
Lead
Pad
Bass
Drums
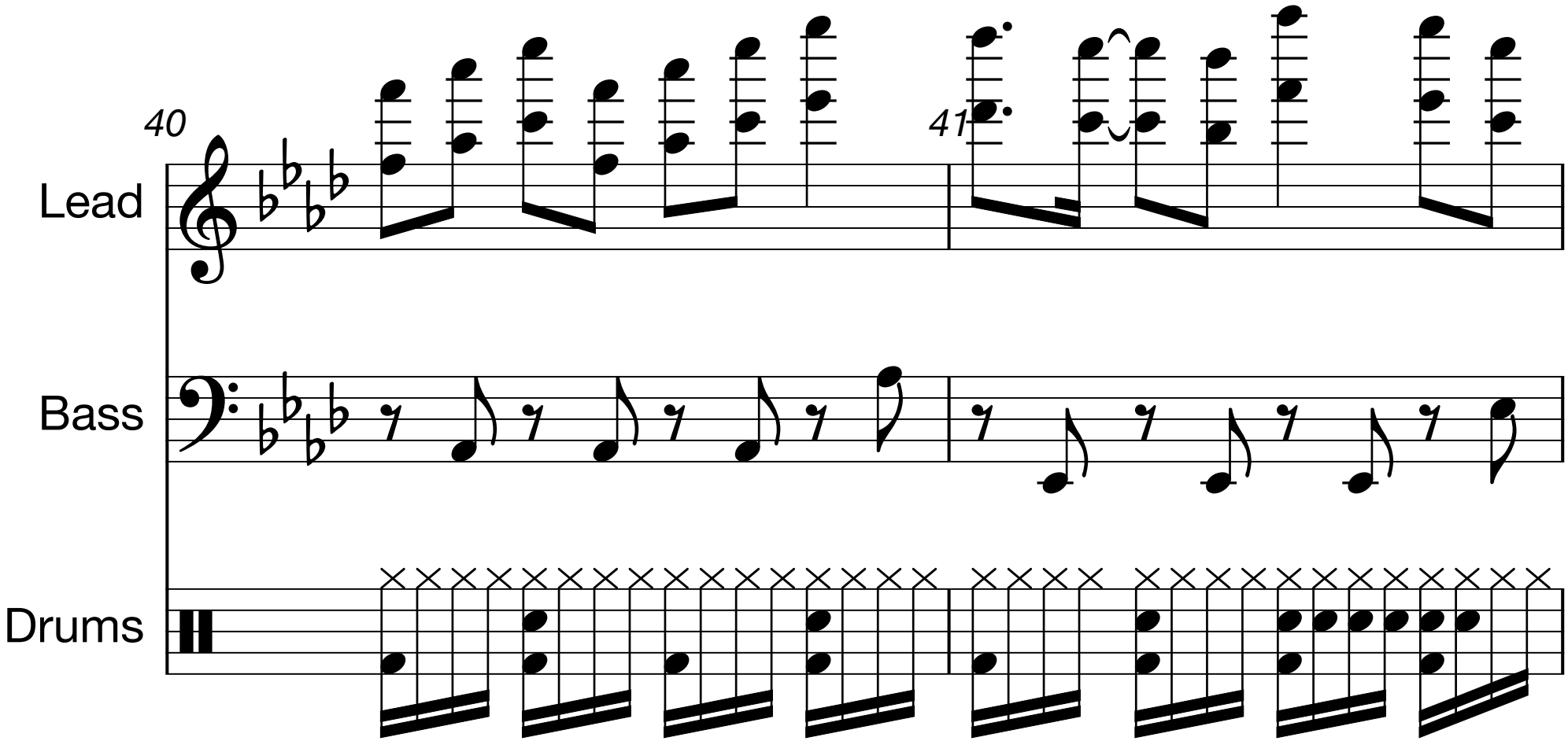

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31
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Pad
Drums
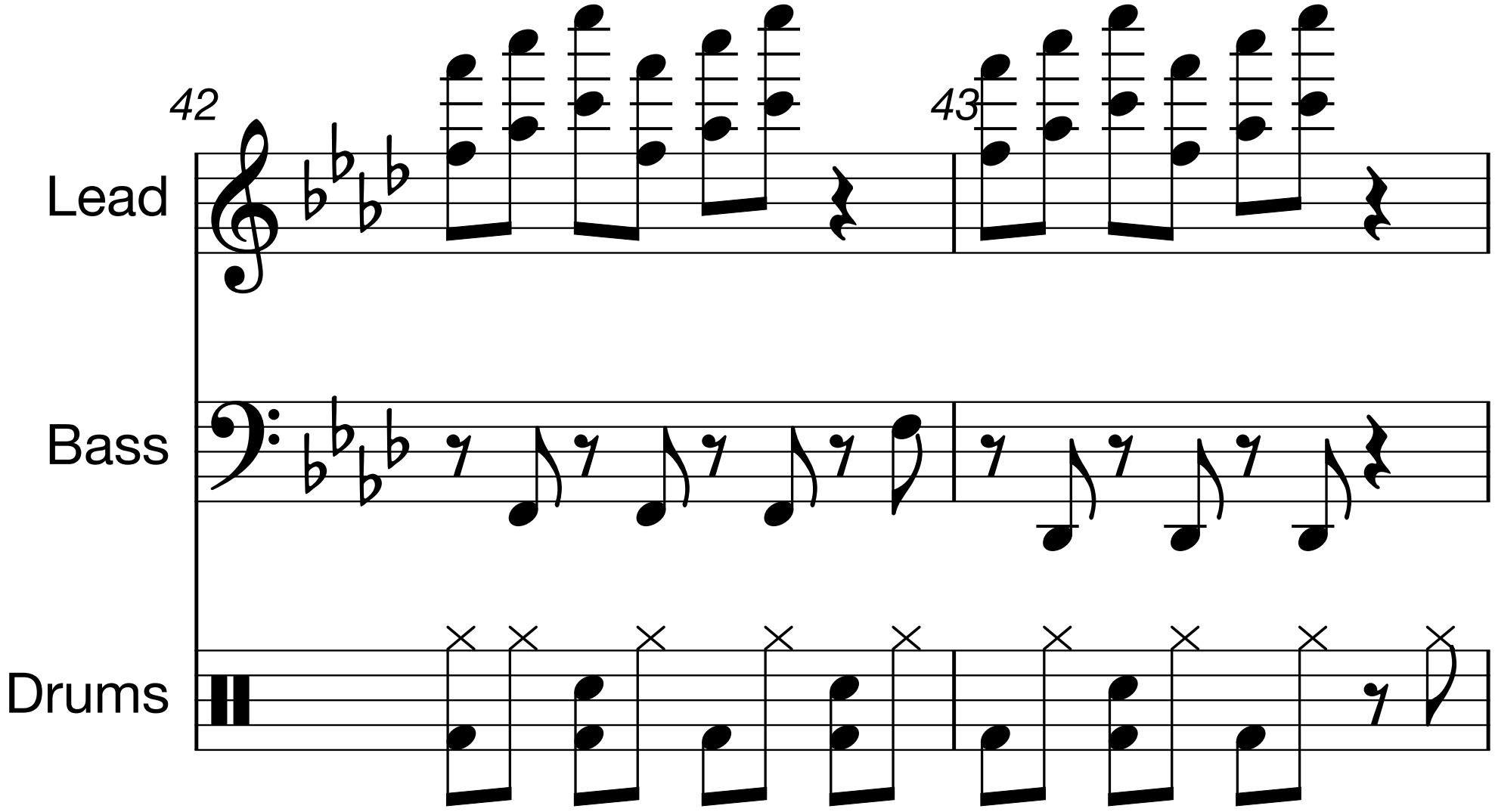

32
33
Lead
Pad
Drums

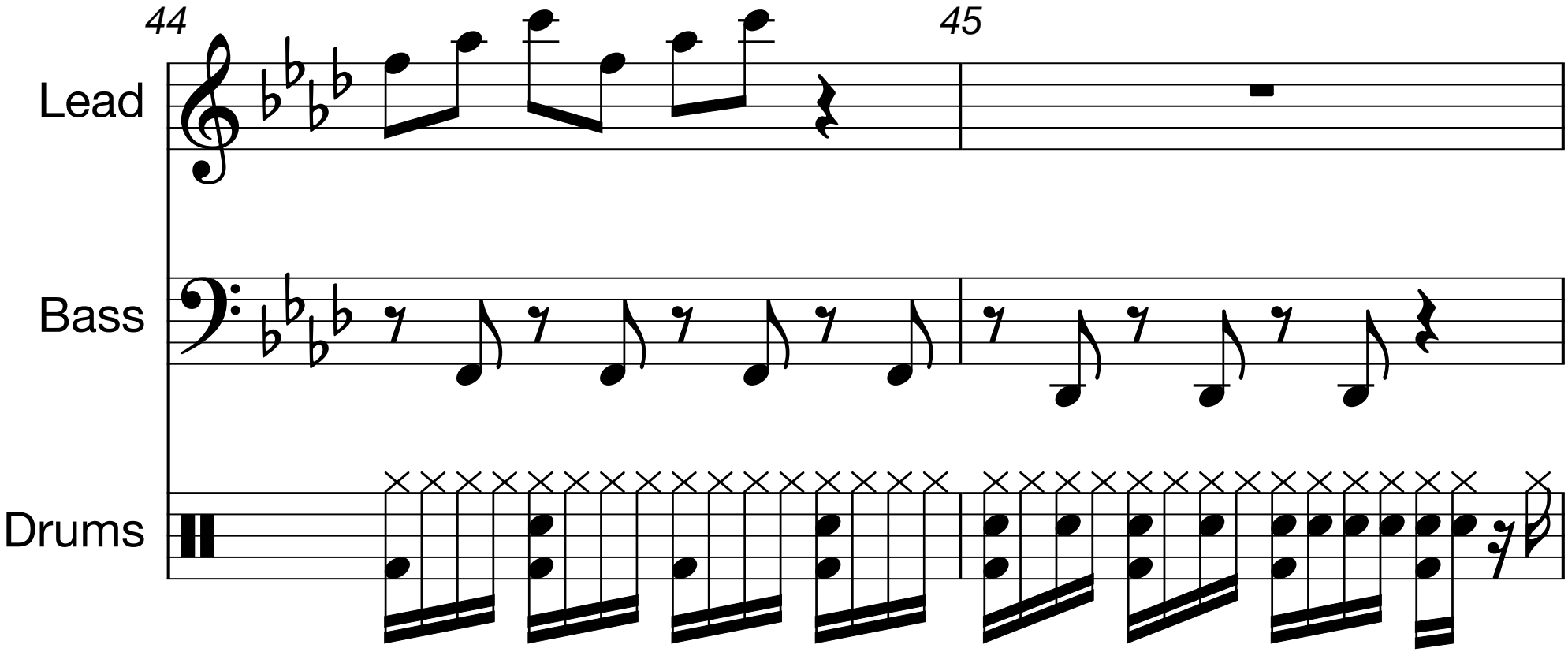

34
35
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Bass
Drums

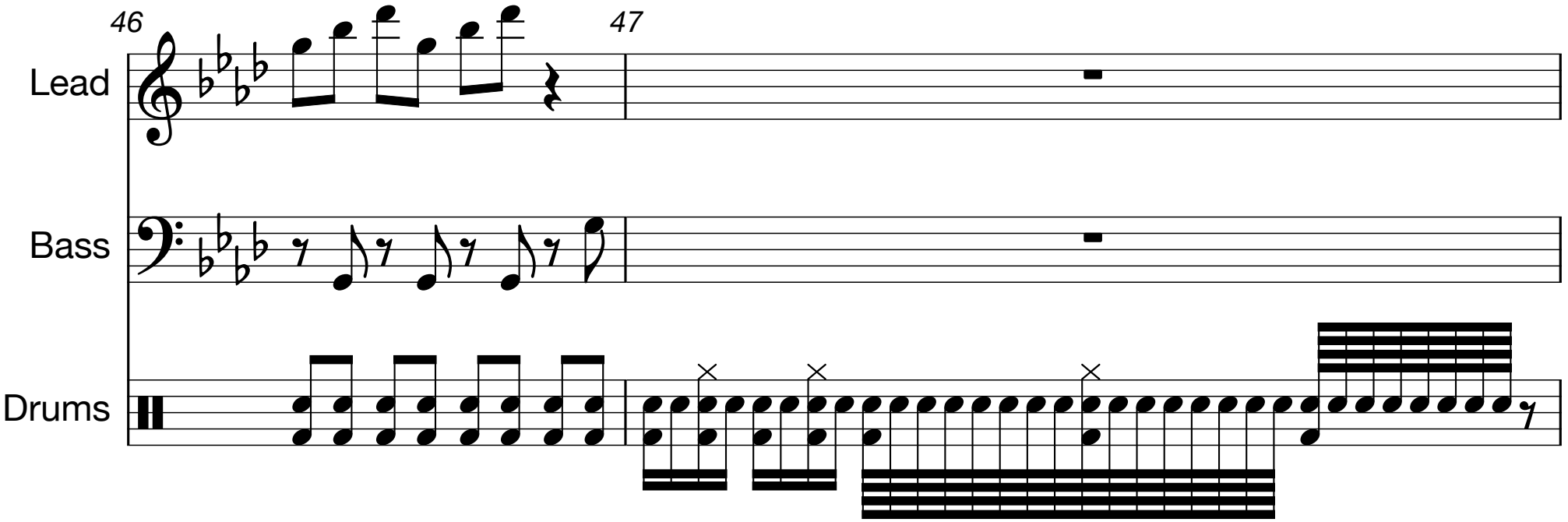

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Bass
Drums

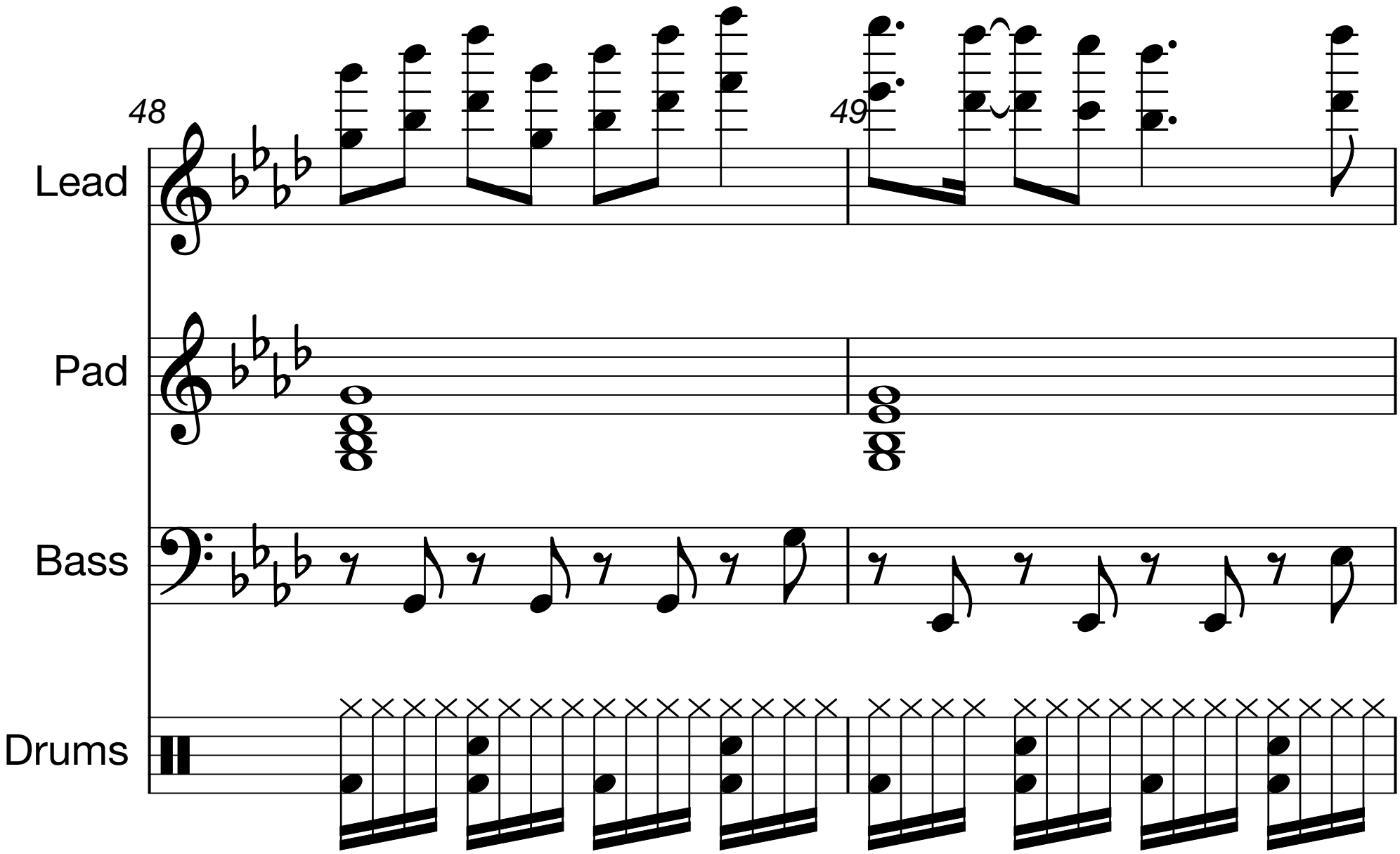

38
39
Lead
Bass
Drums

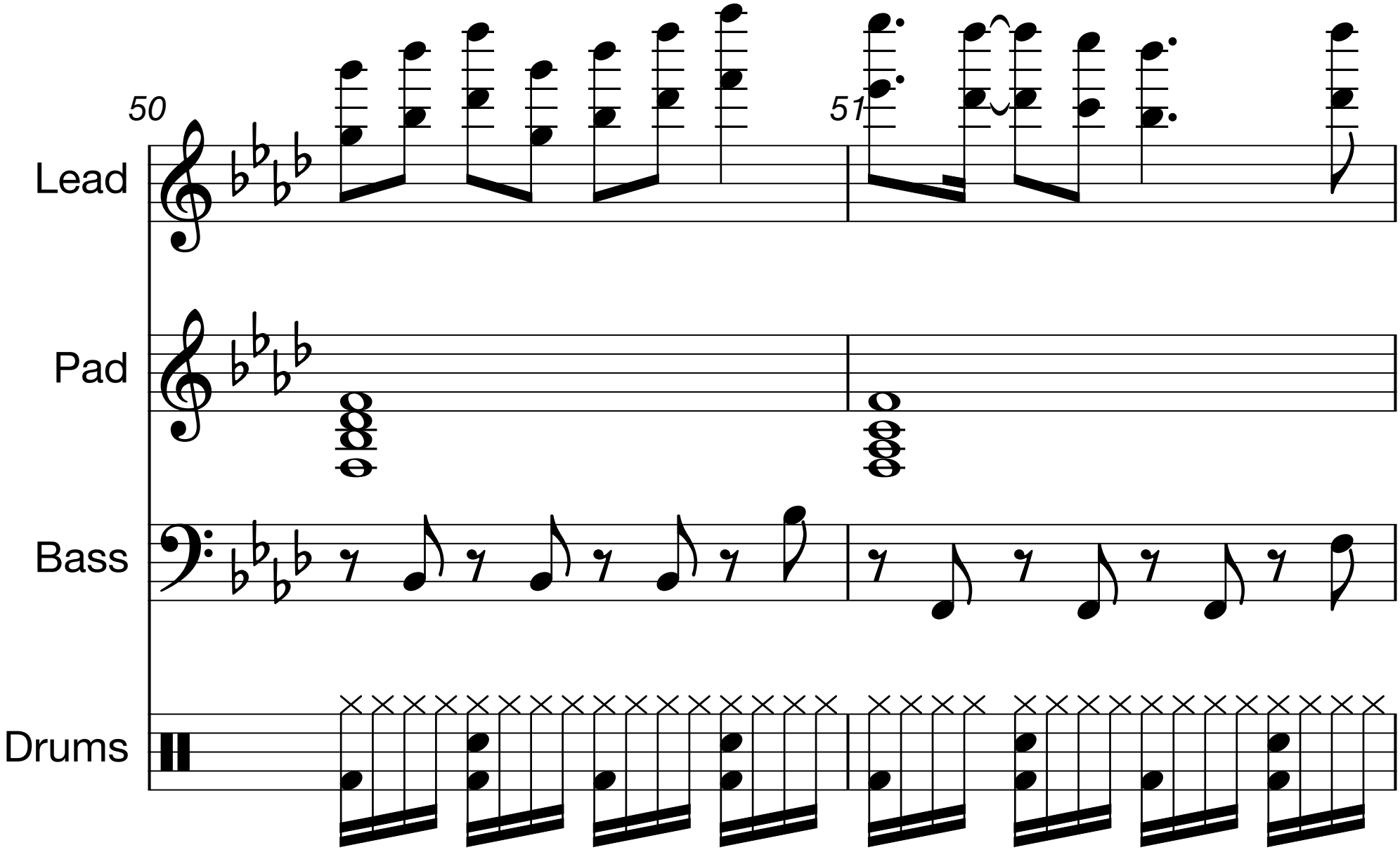

40
41
Lead
Bass
Drums

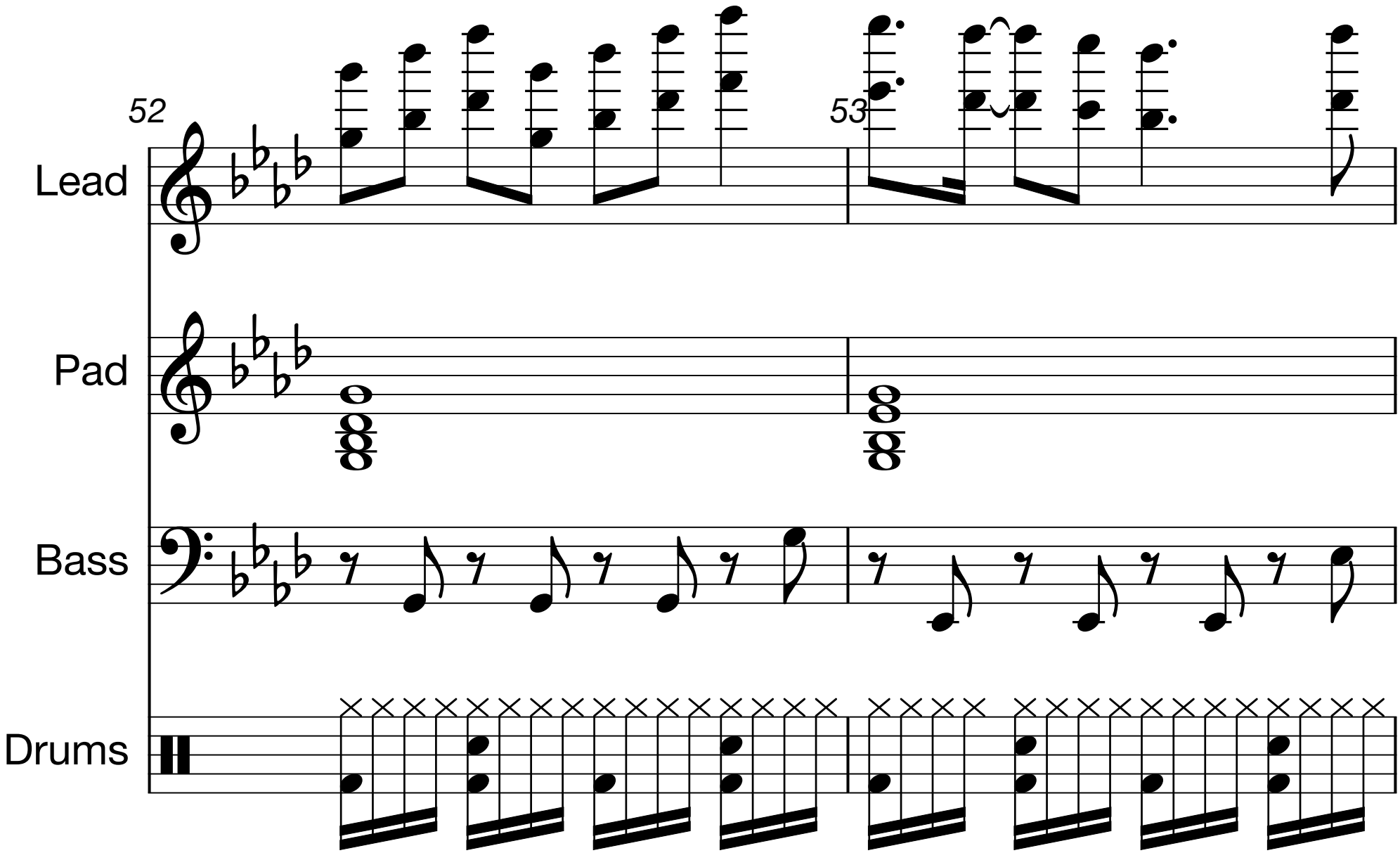

42
43
Lead
Bass
Drums

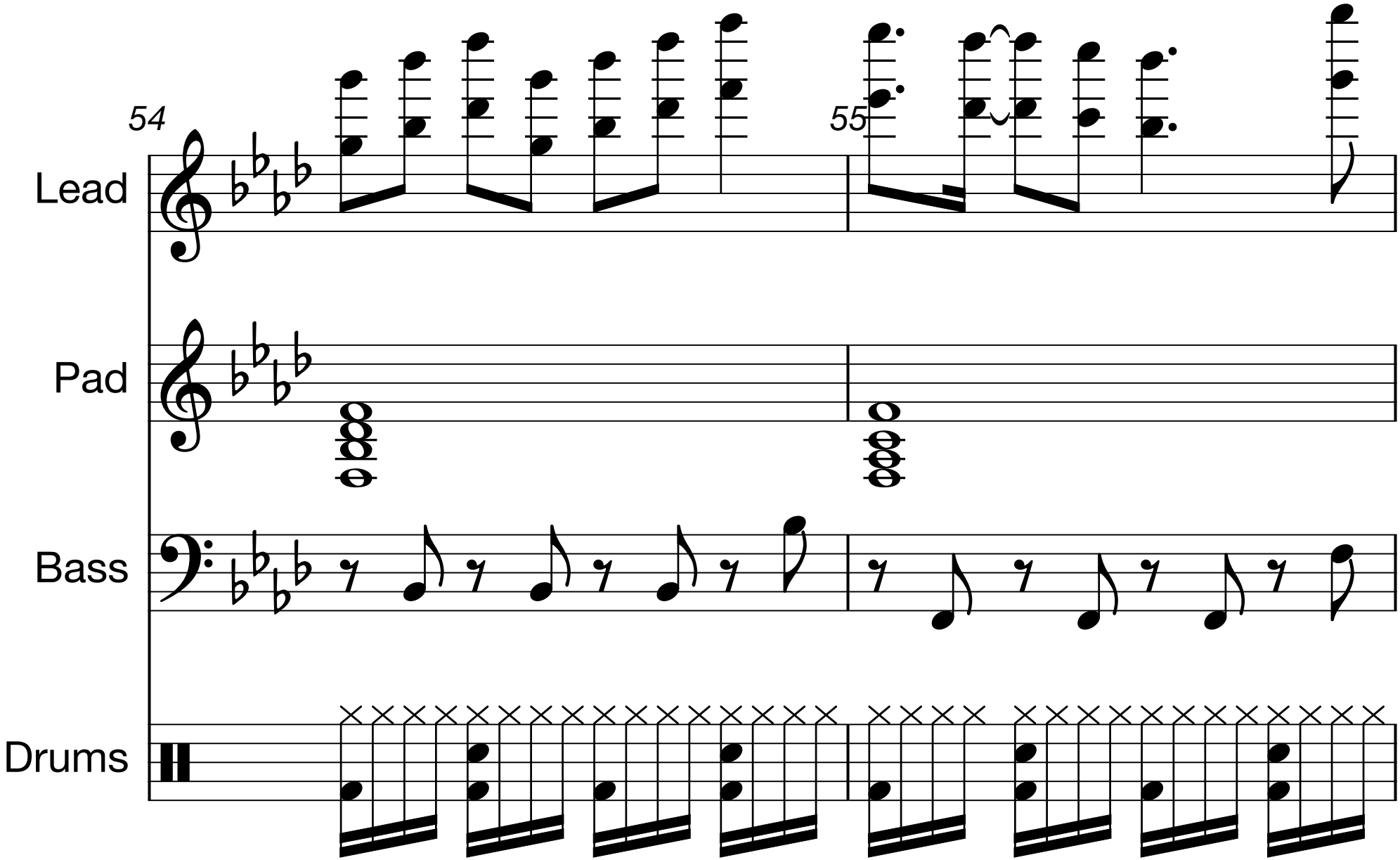

44
45
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Bass
Drums

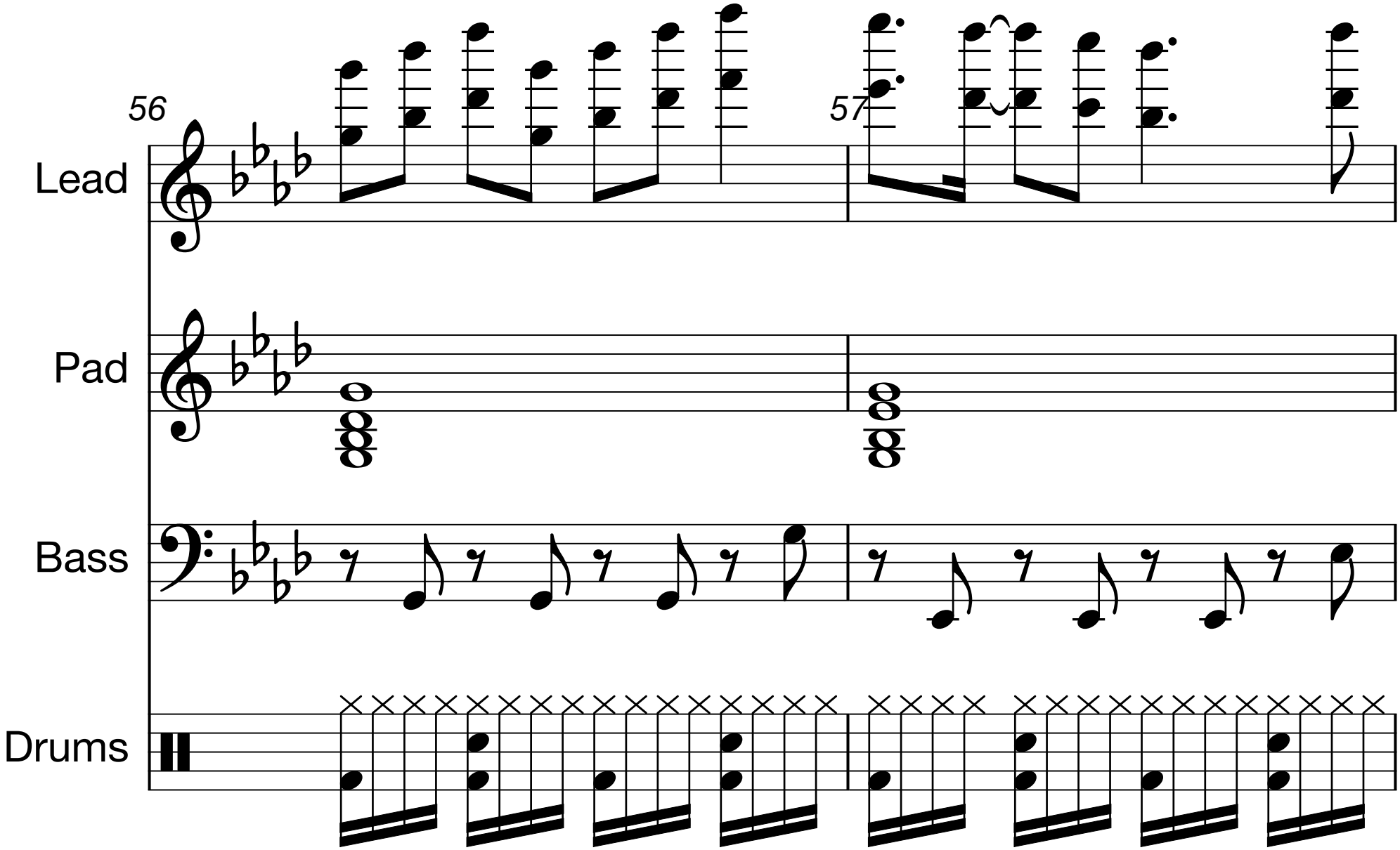

46
47
Lead
Bass
Drums

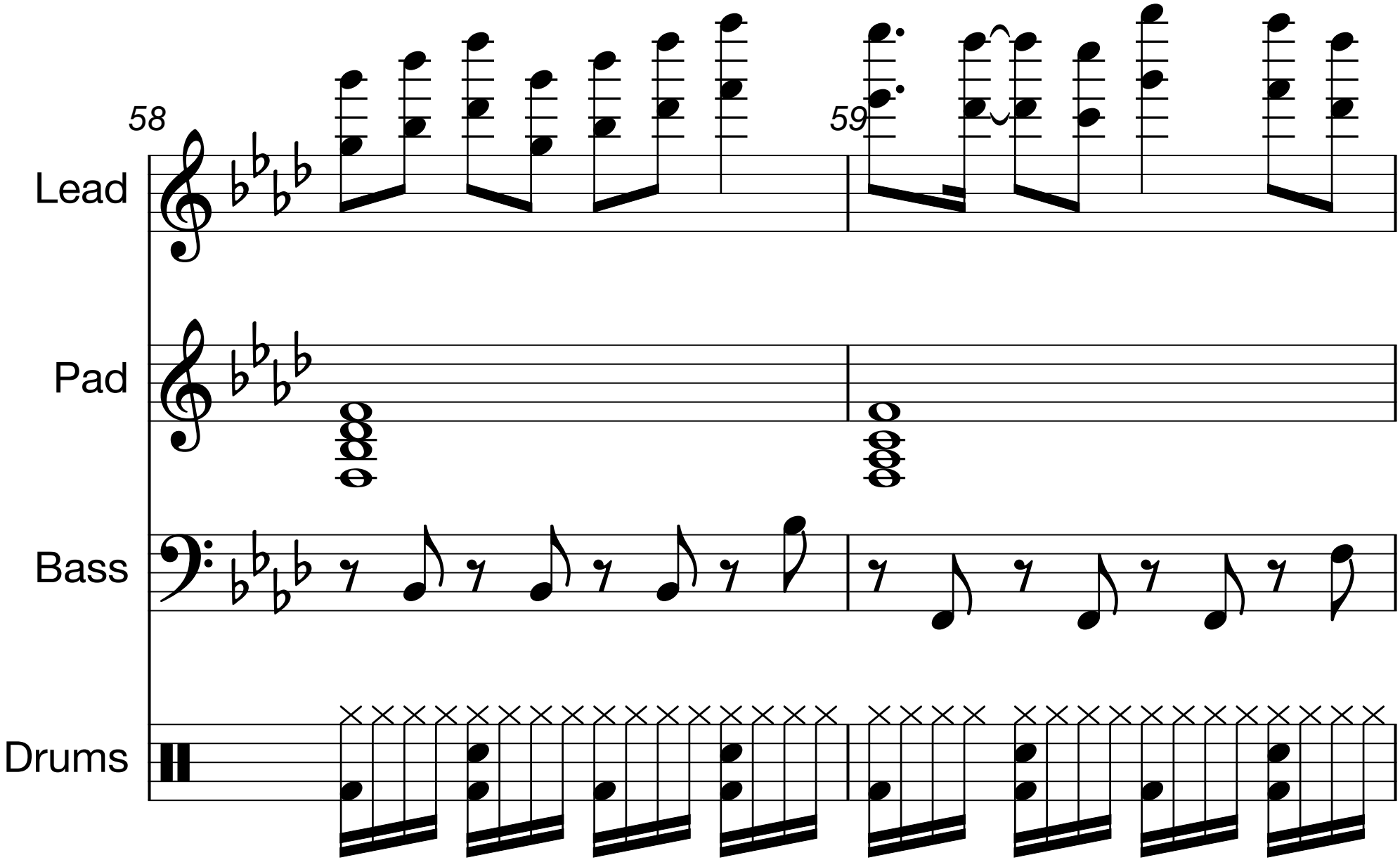

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49
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Pad
Bass
Drums

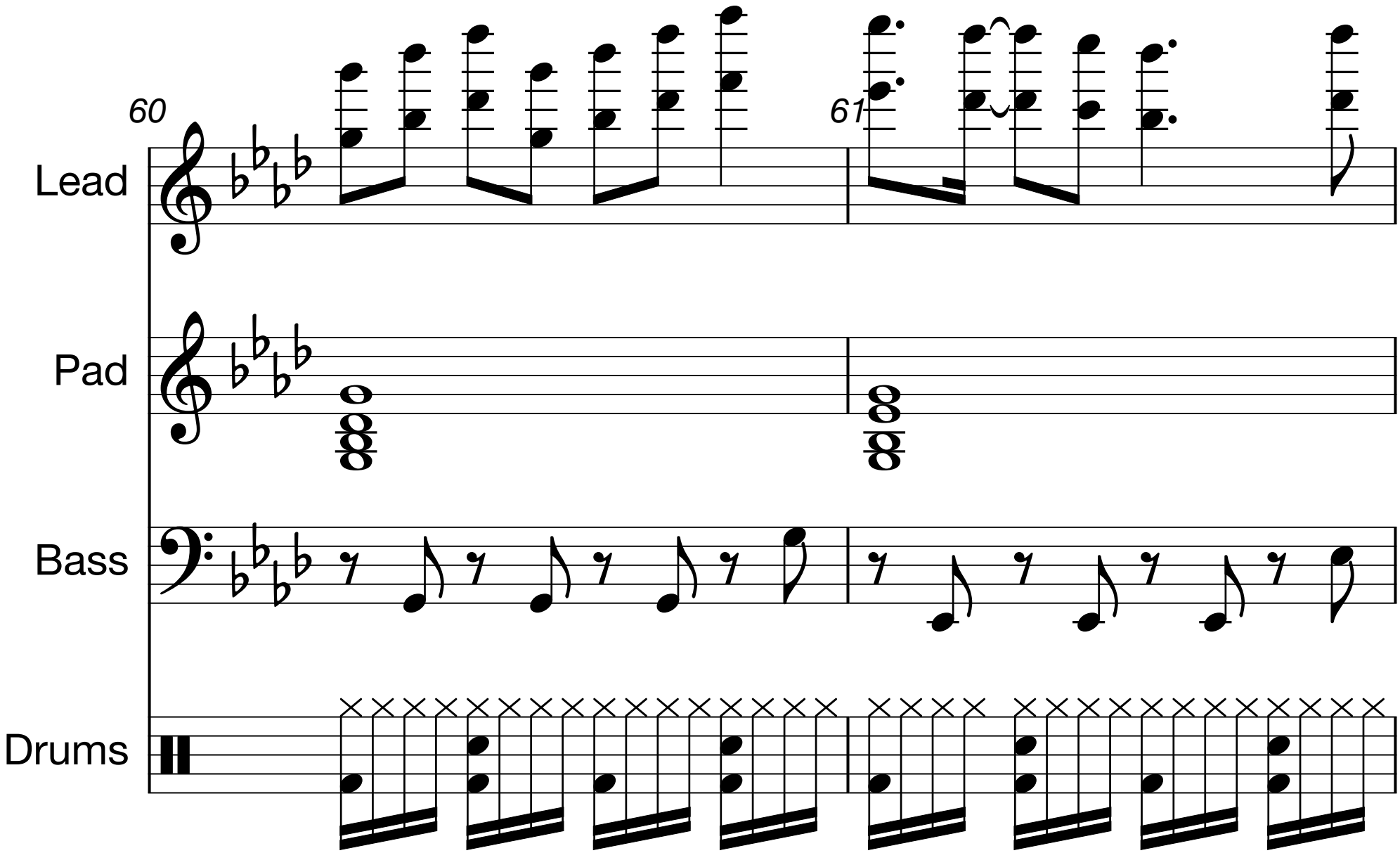

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51
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Pad
Bass
Drums

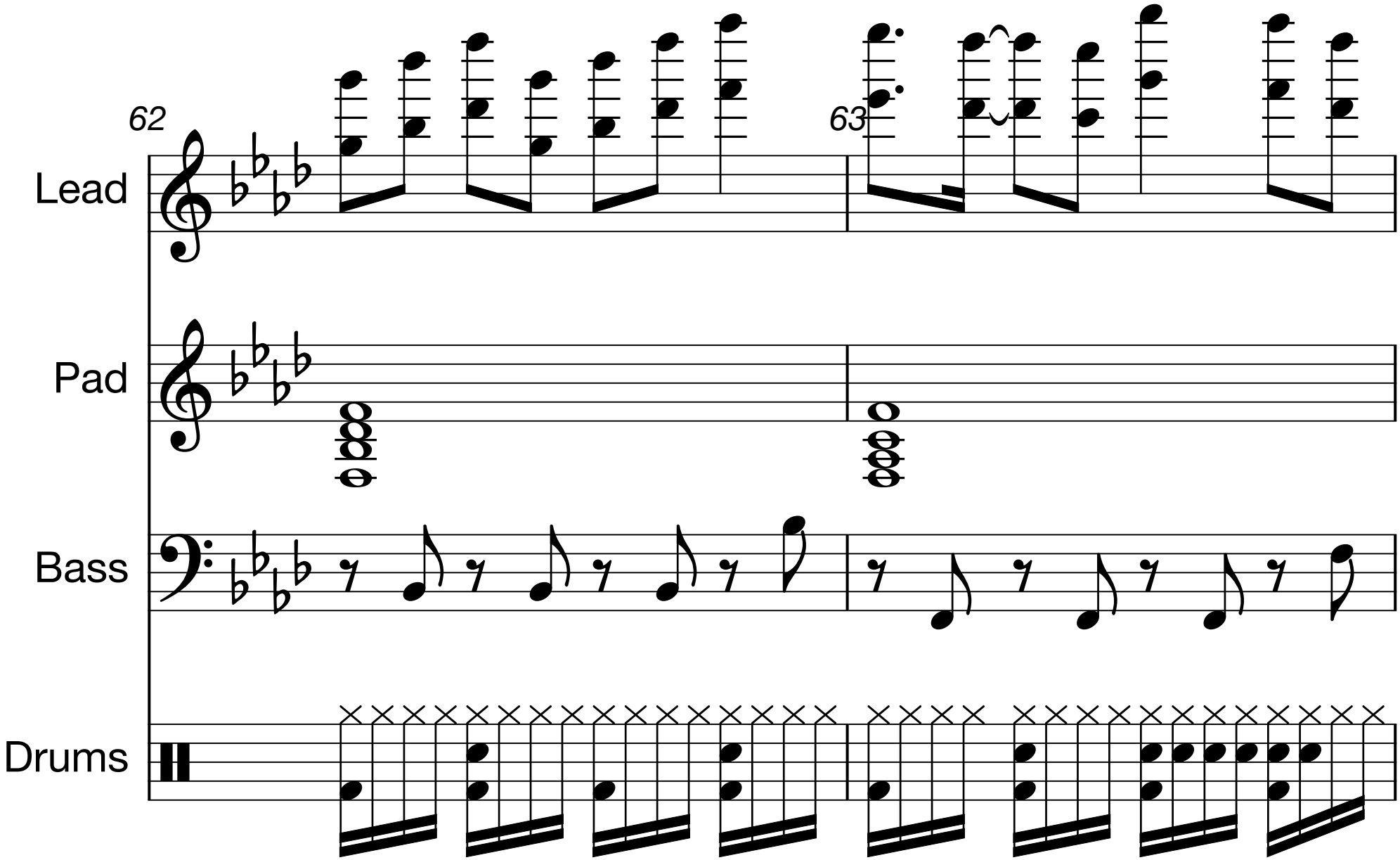

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53
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Pad
Bass
Drums
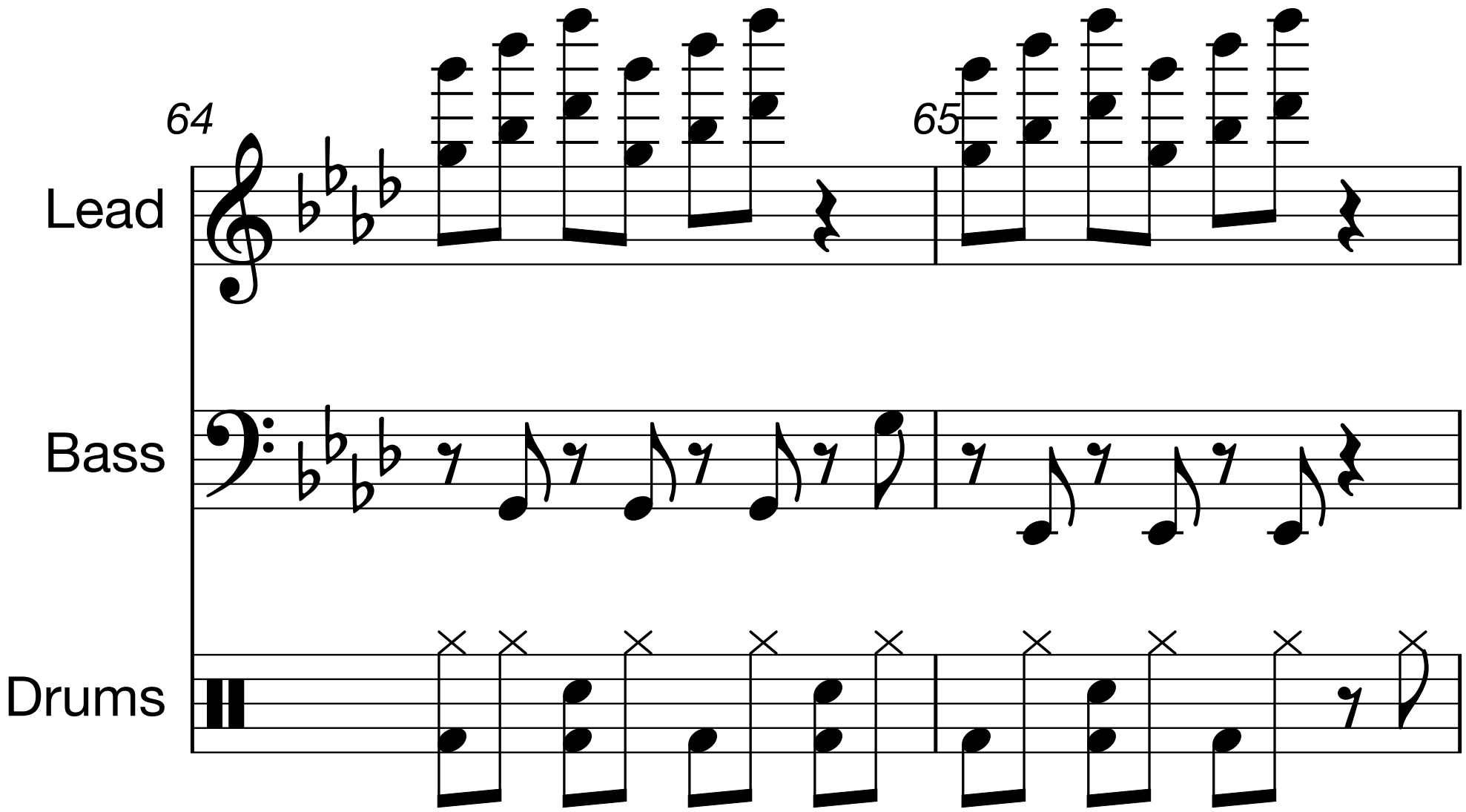

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Bass
Drums

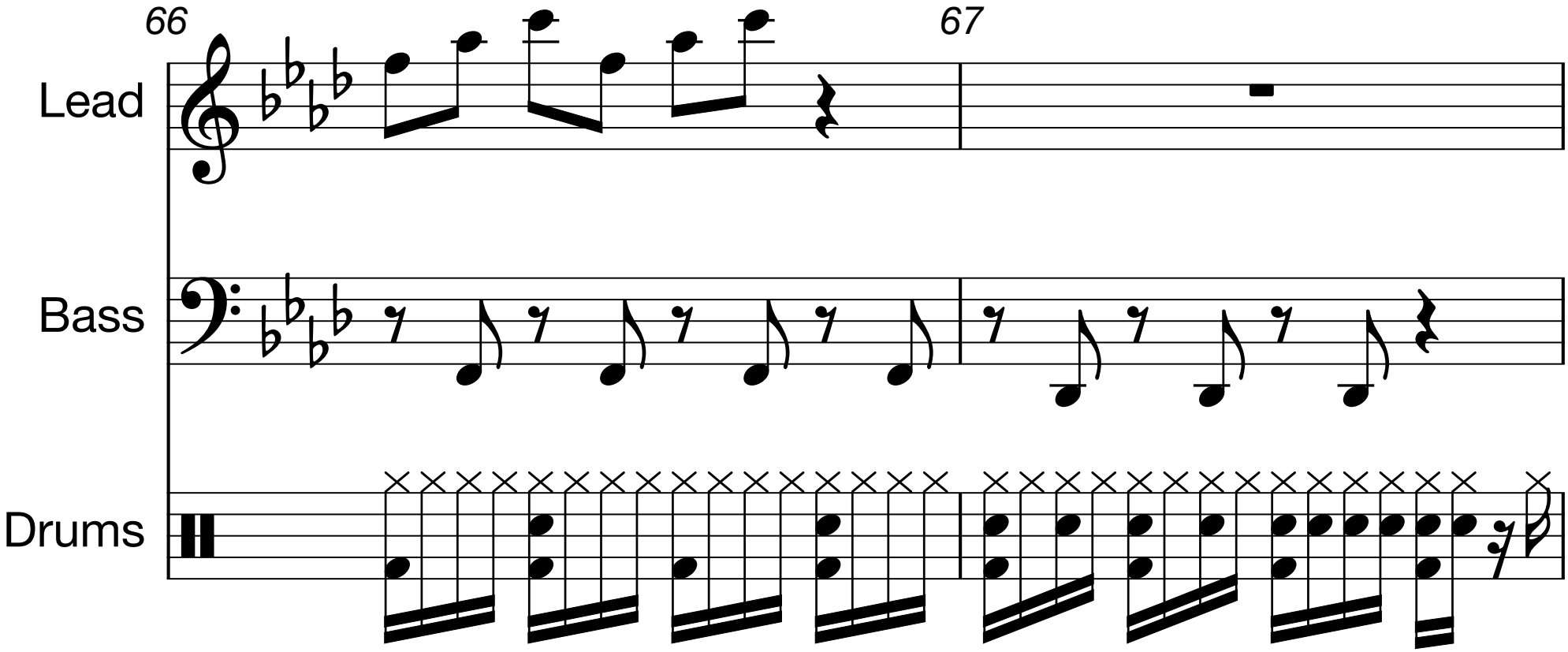

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57
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Pad
Bass
Drums

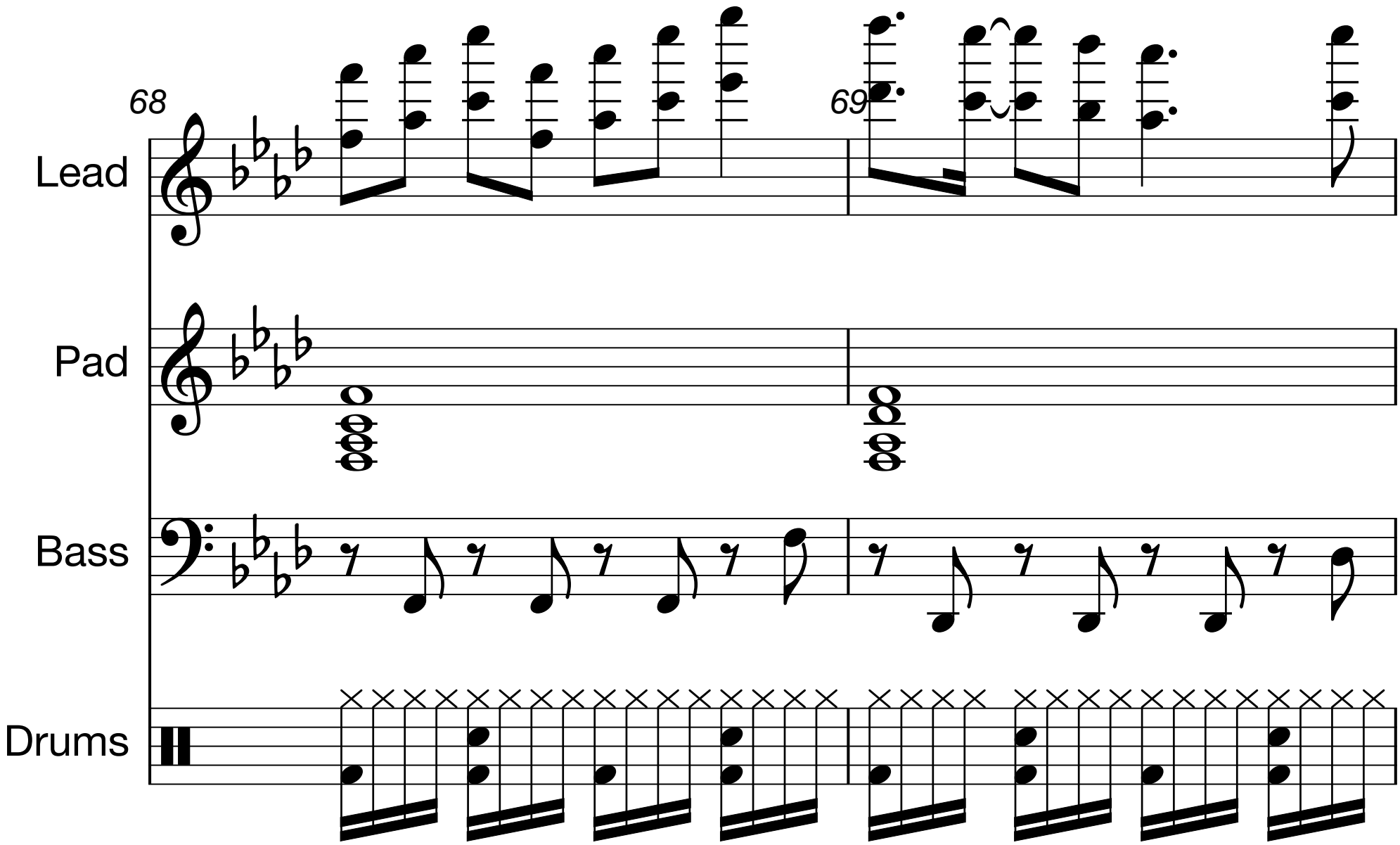

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59
Lead
Pad
Bass
Drums

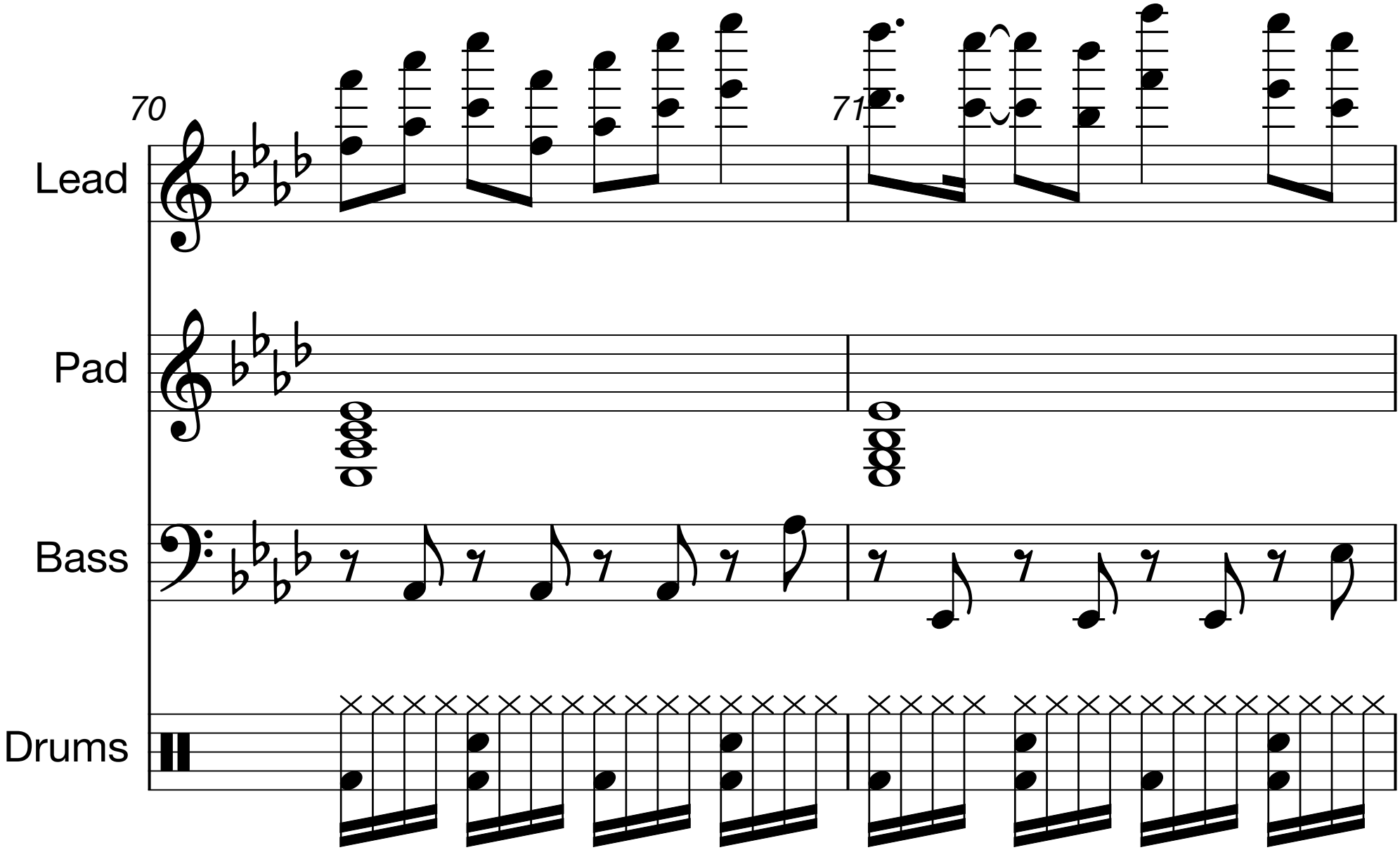

60
61
Lead
Pad
Bass
Drums

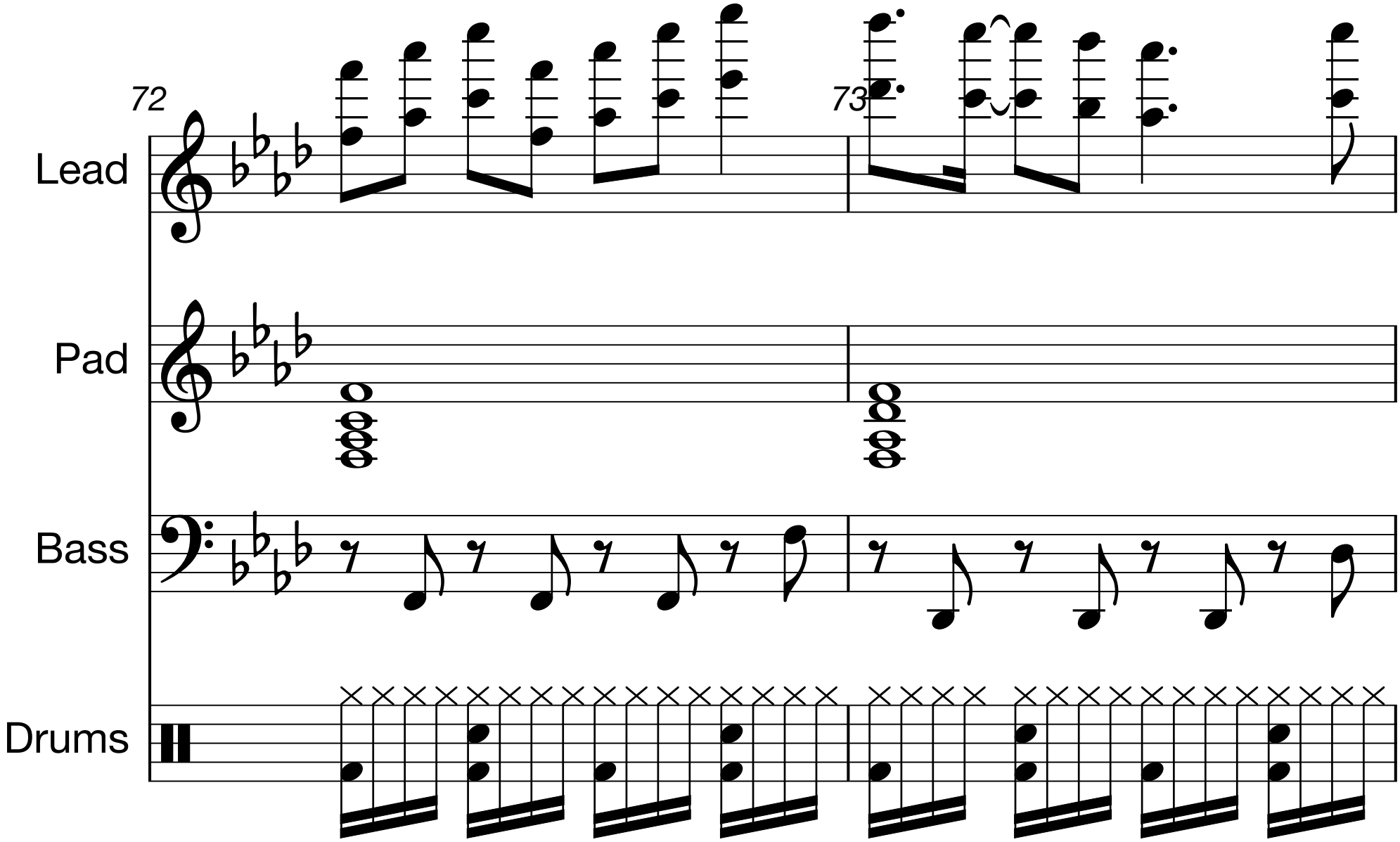

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63
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Pad
Bass
Drums

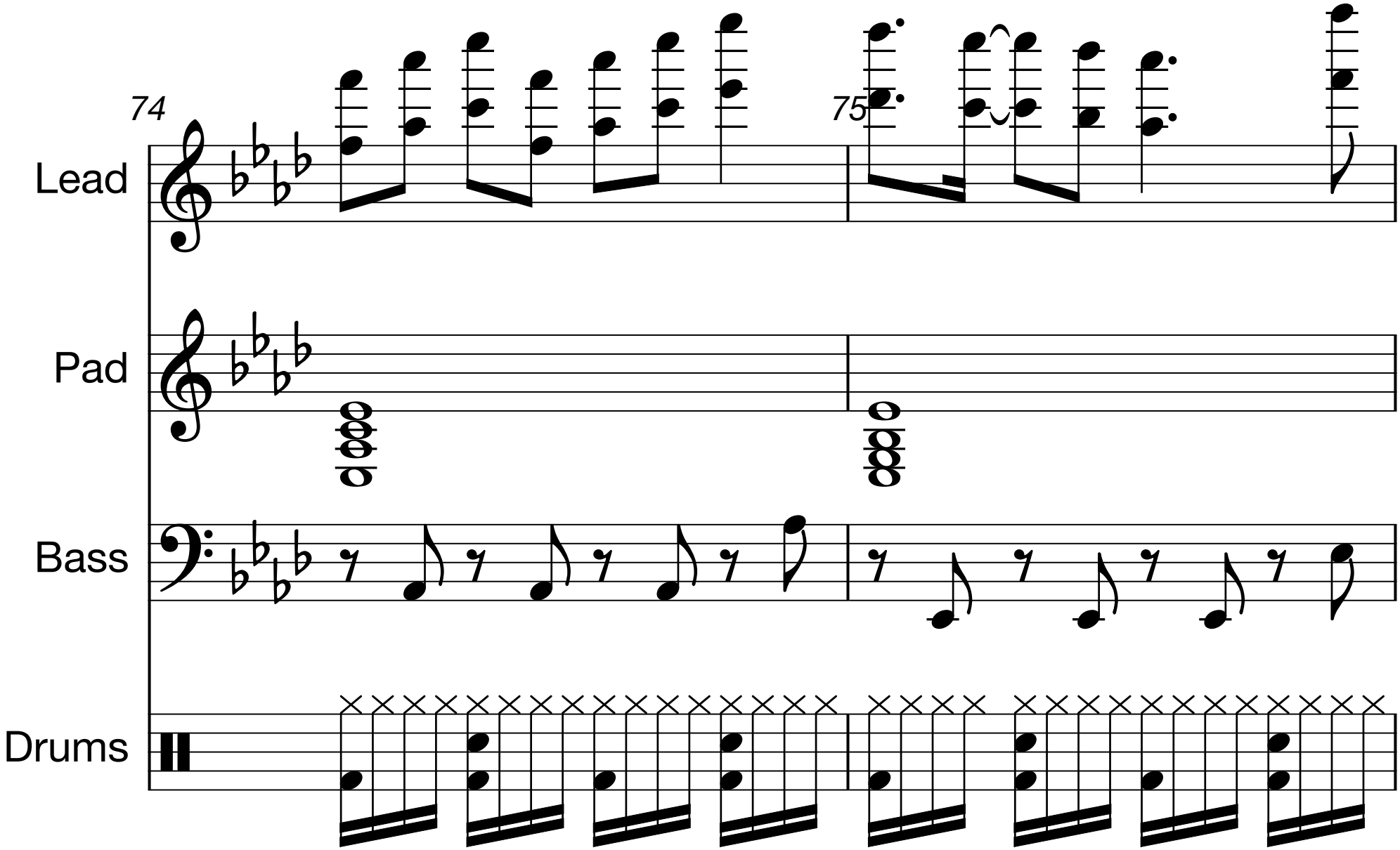

64
65
Lead
Bass
Drums

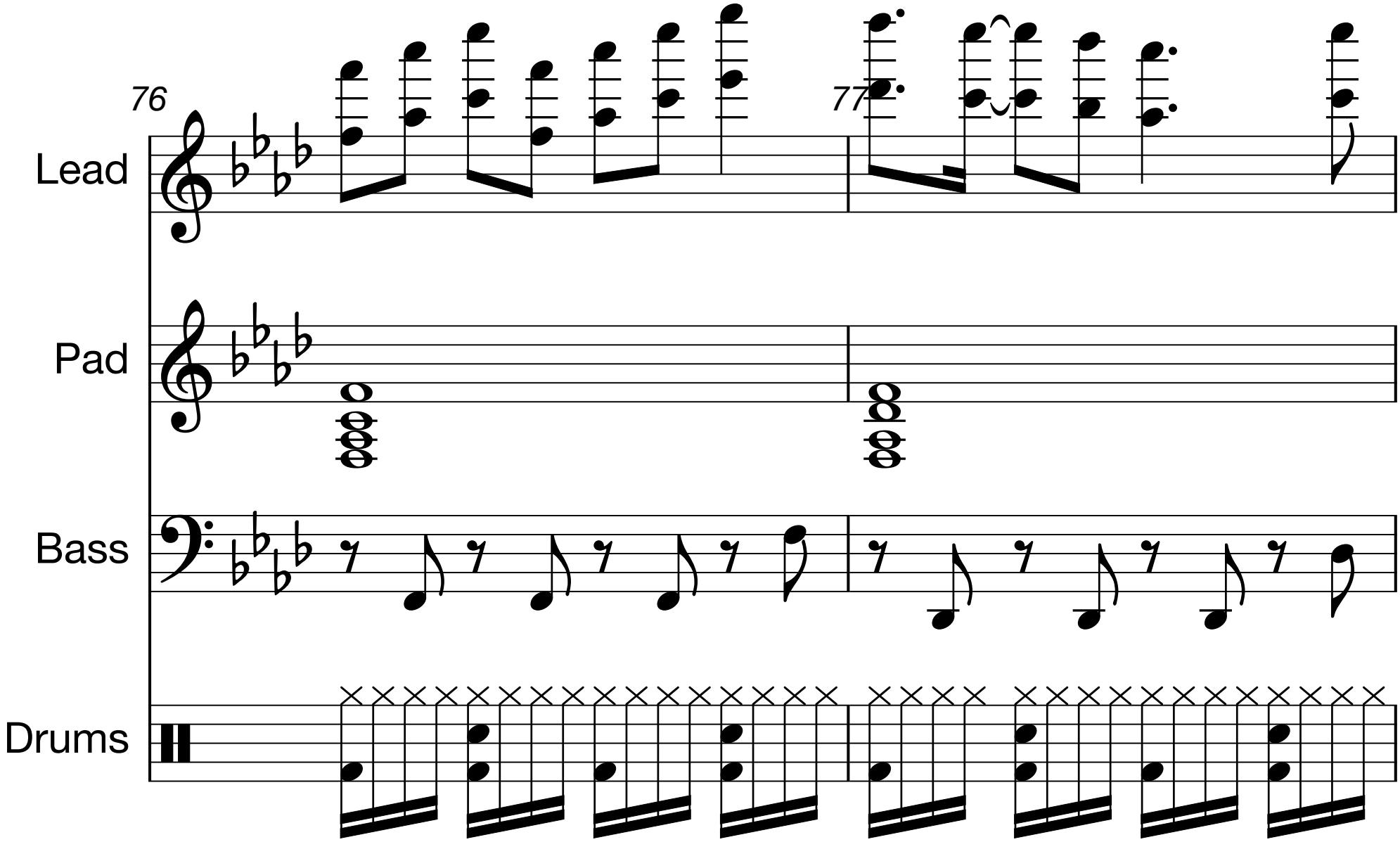

66
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Lead
Bass
Drums

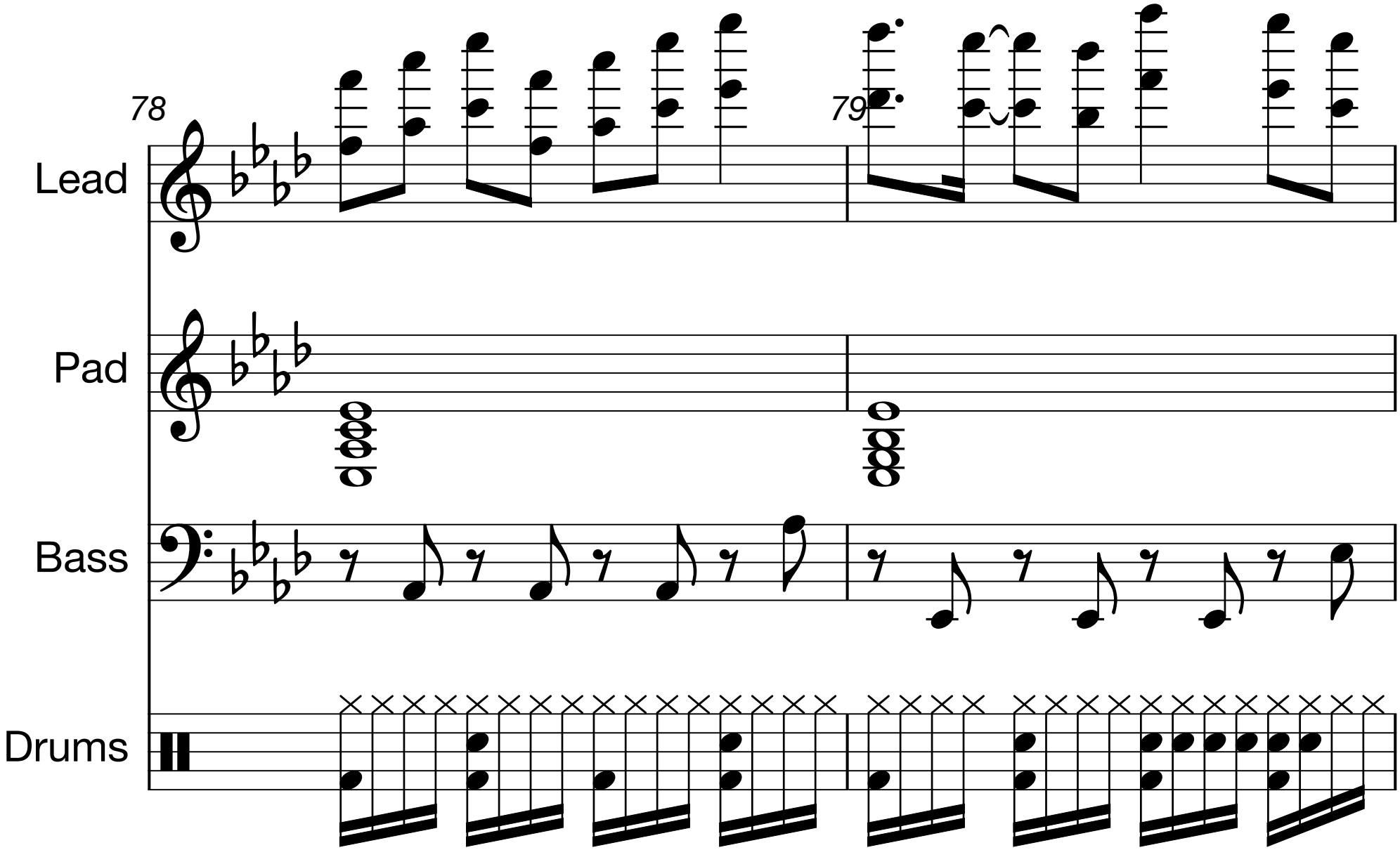

68
69
Lead
Pad
Bass
Drums

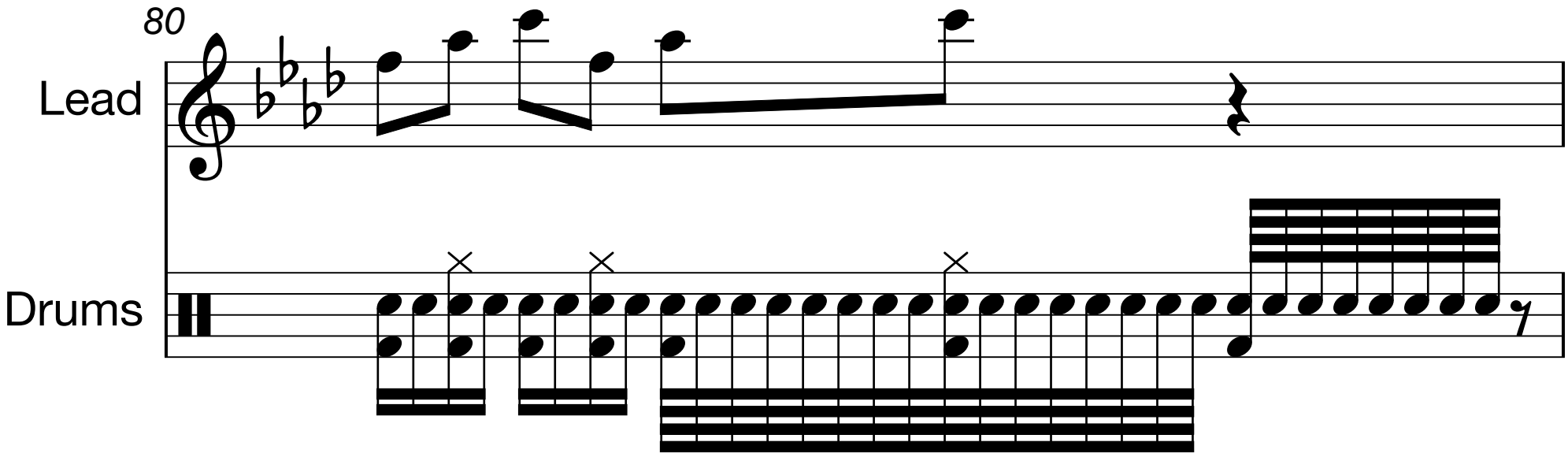

70
71
Lead
Pad
Bass
Drums


72
73
Lead
Pad
Bass
Drums


74
75
Lead
Pad
Bass
Drums


76
77
Lead
Pad
Bass
Drums


78
79
Lead
Pad
Bass
Drums


80
Lead
Drums