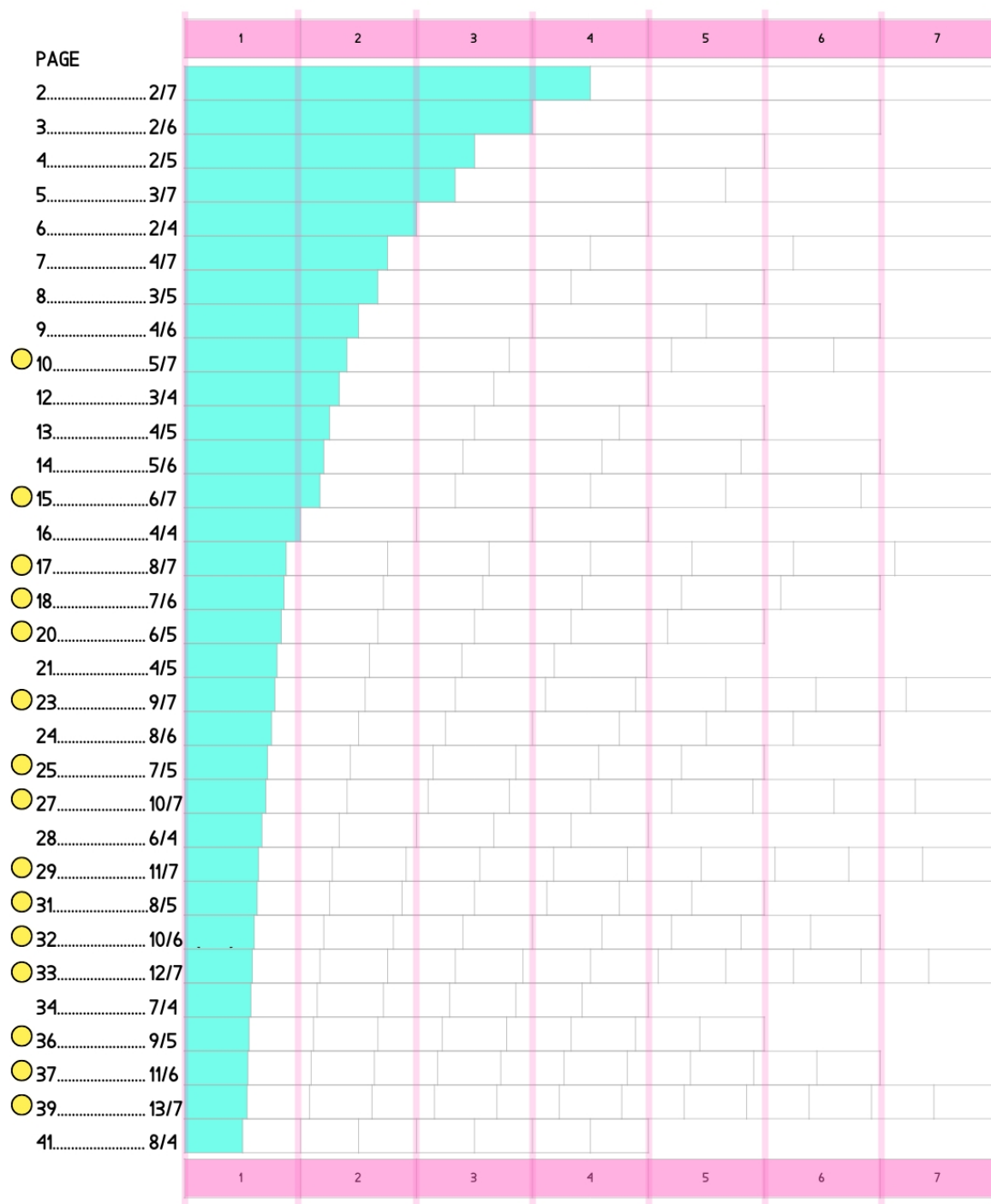


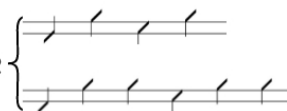
GRAVETYPES (WALKINGBEATS)



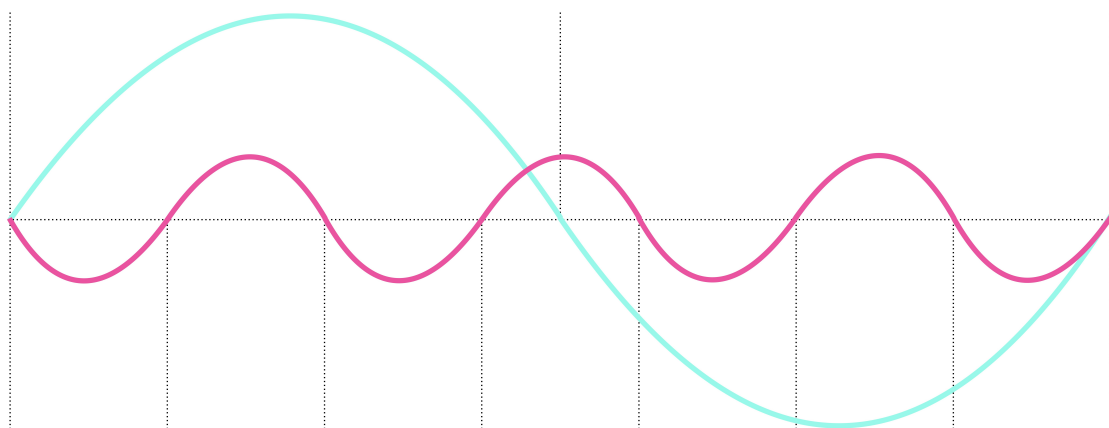
● = IREGULAR / NON-ISOCHONOUS

■ = PULS LENGHT

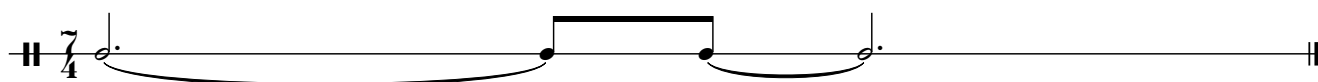
W = WALKING BEAT (INDICATES THE GRAVETY POINTS BY SUPERIMPOSING EITHER



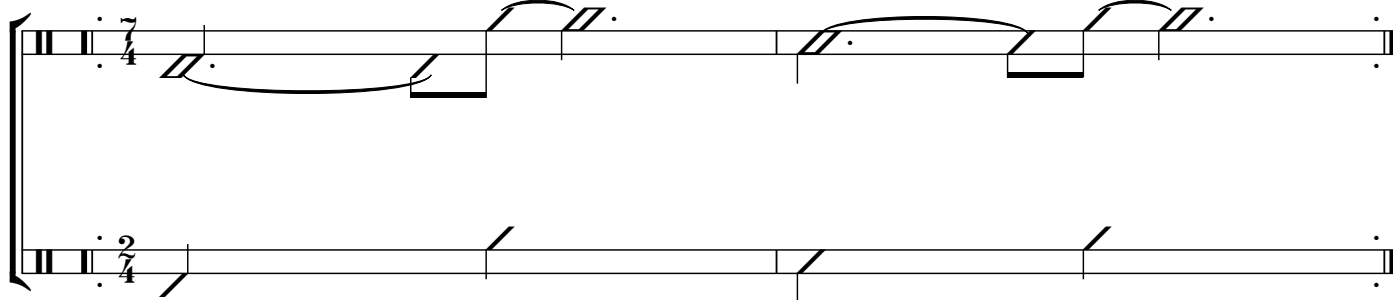
(NUMBER IN BRACKETS IS
THE RATIO IN RELATION
TO THE NATIVE 4/4 PULS)



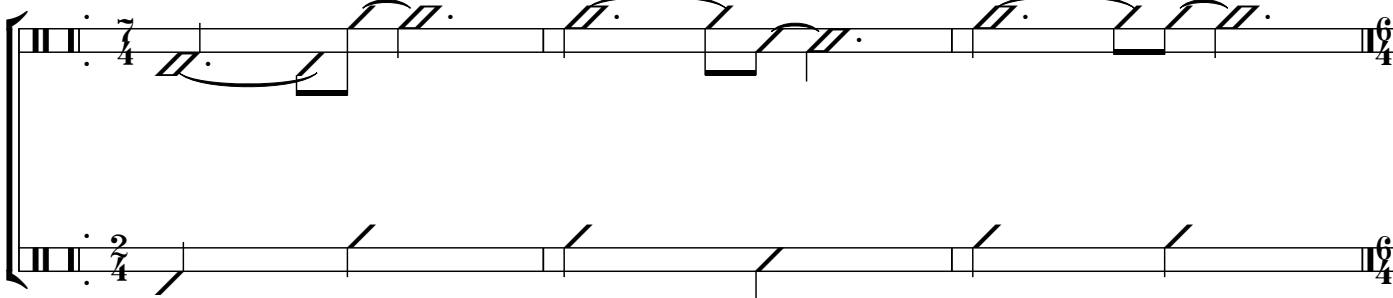
2 : 7 (0,286)

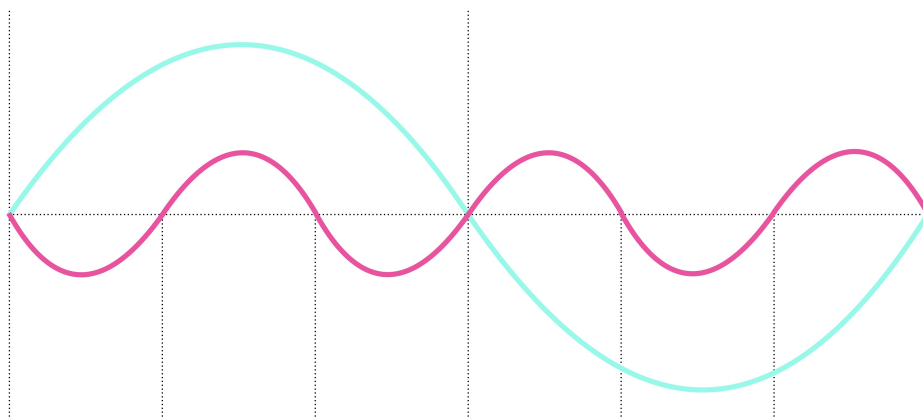


2 : 7 W2



2 : 7 W3

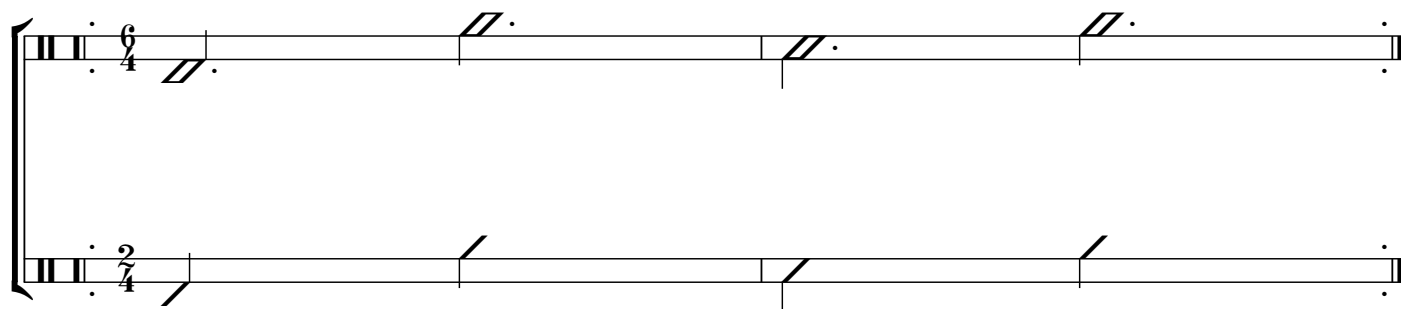




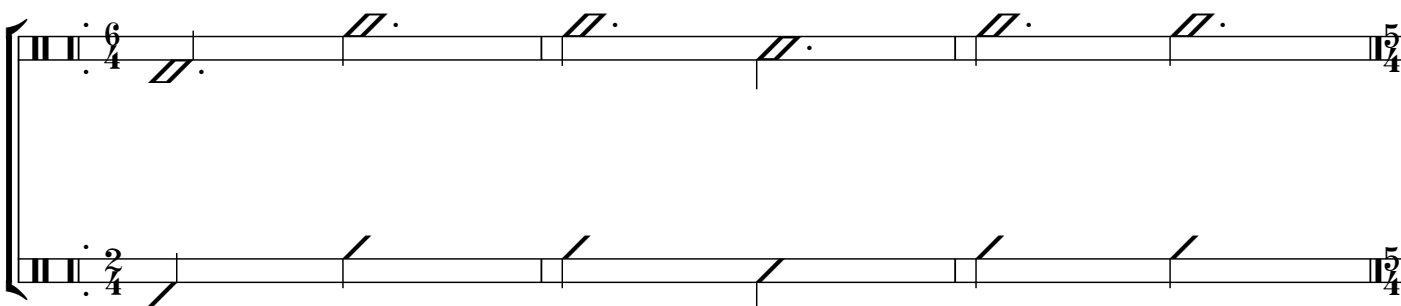
2 : 6 (0,333)

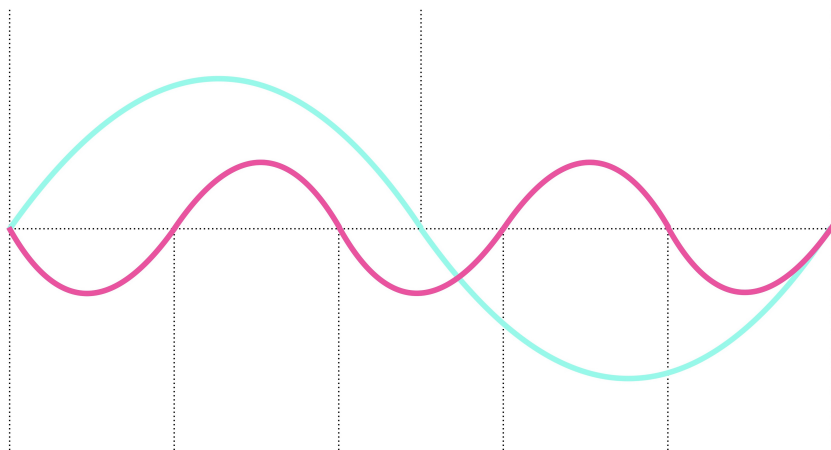


2 : 6 W2

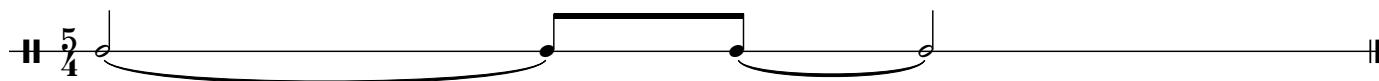


2 : 6 W3

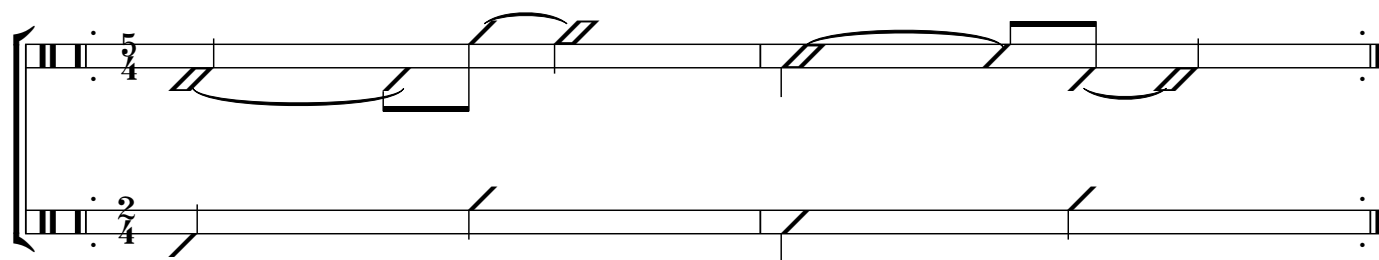




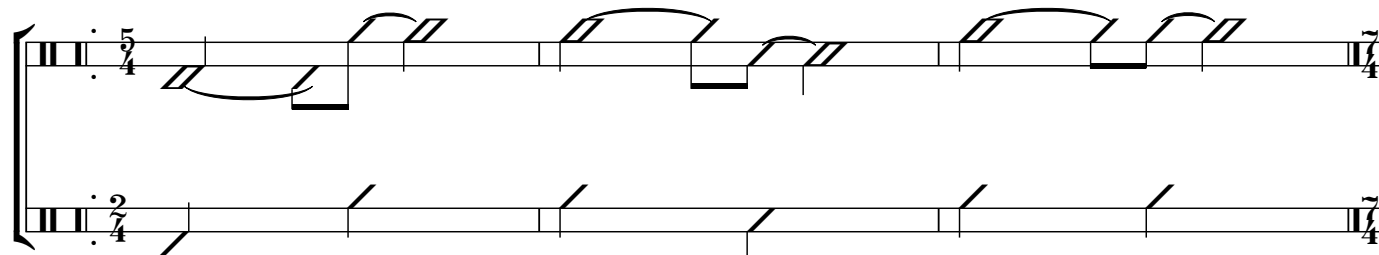
2 : 5 (0,4)

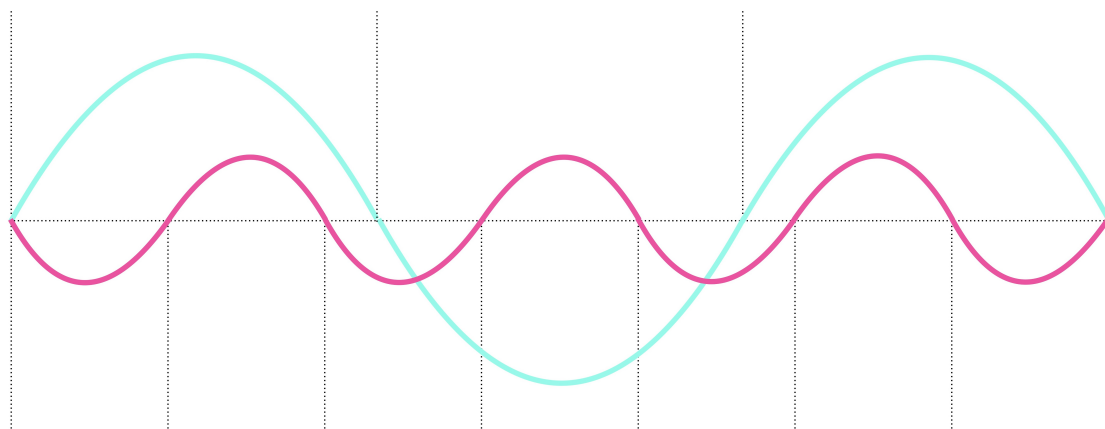


2 : 5 W2

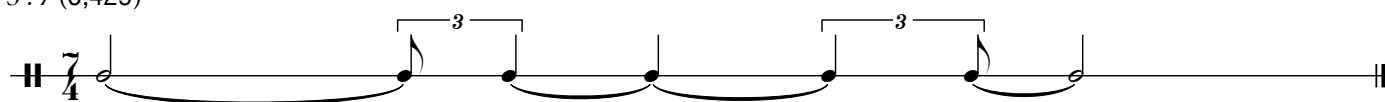


2 : 5 W3

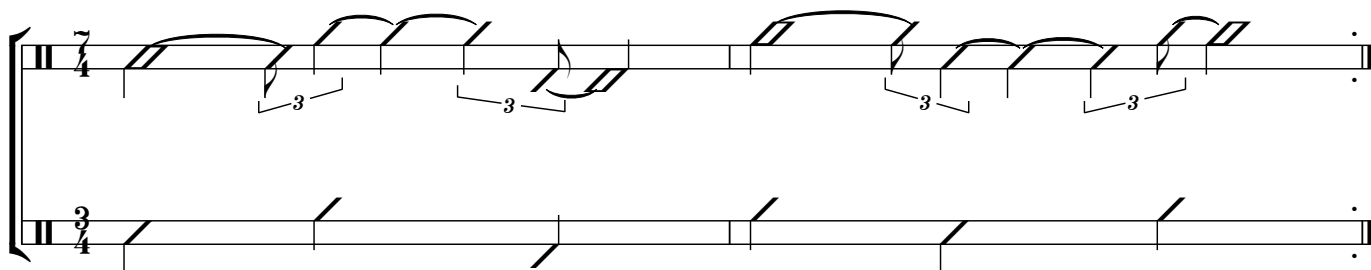
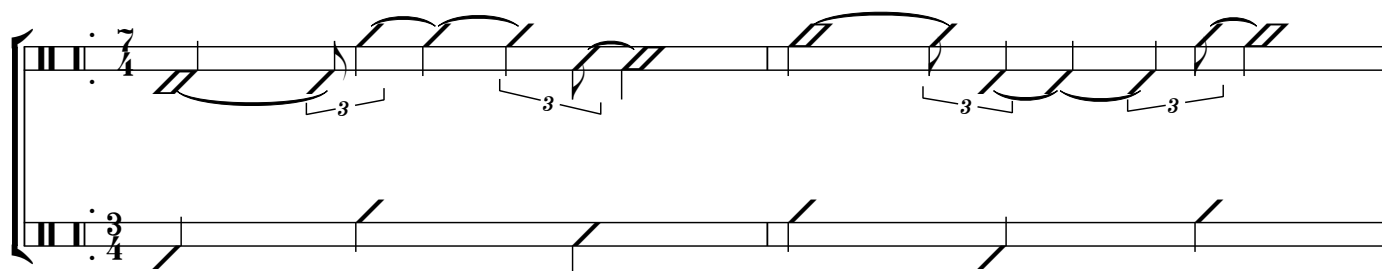




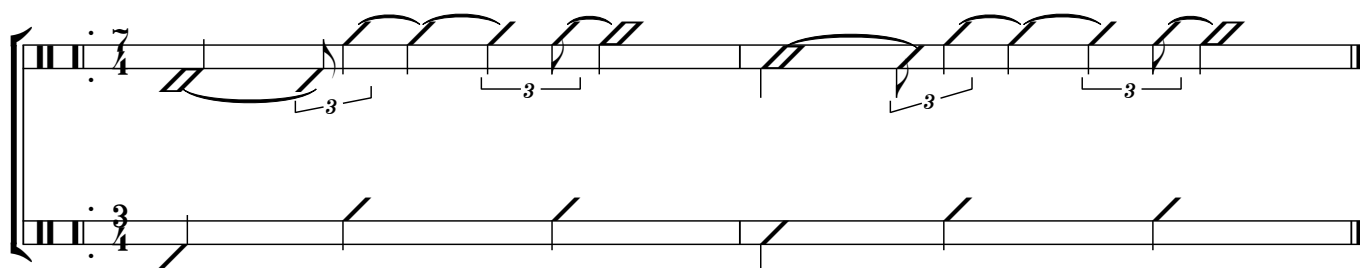
3 : 7 (0,429)

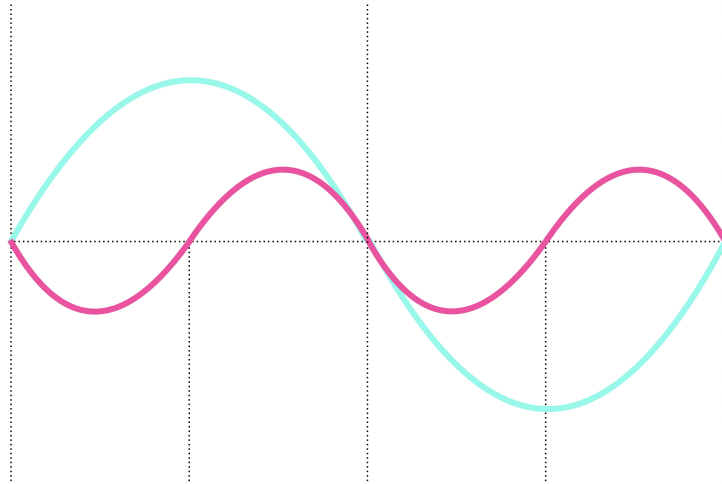


3 : 7 W2

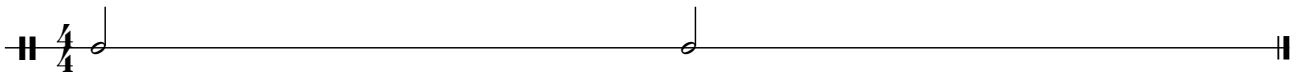


3 : 7 W3

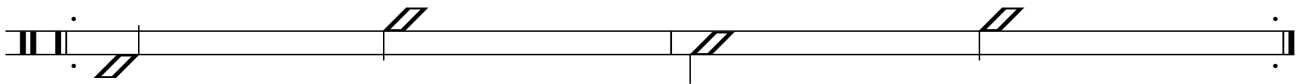




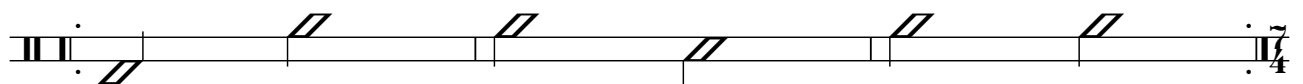
2 : 4 (0,5)

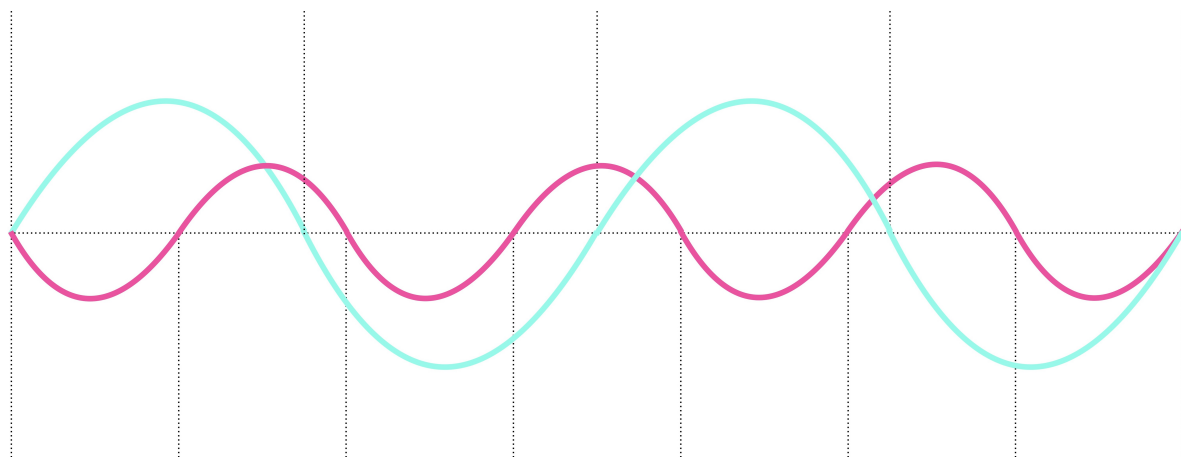


2 : 4 W2

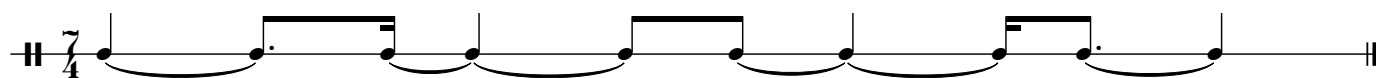


2 : 4 W3

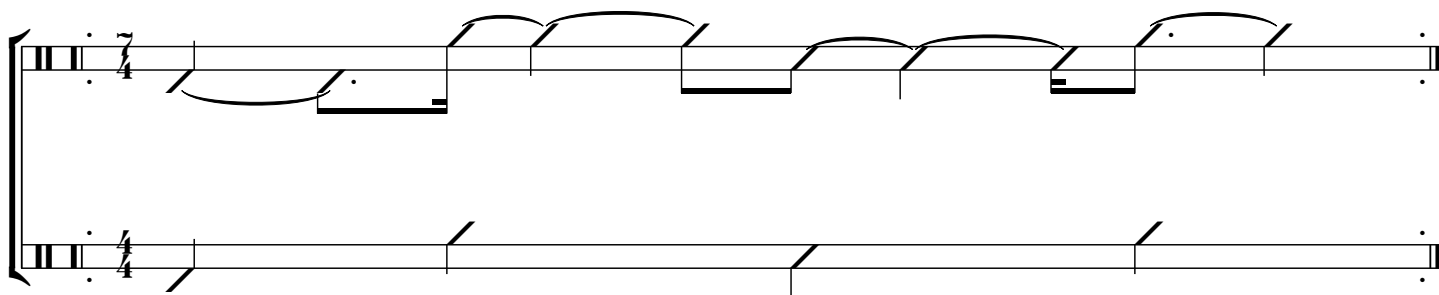




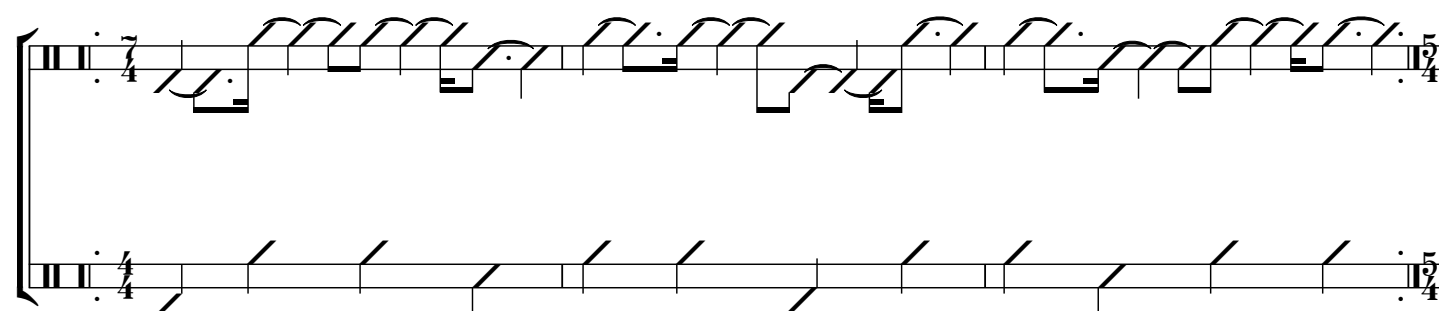
4 : 7 (0,571)

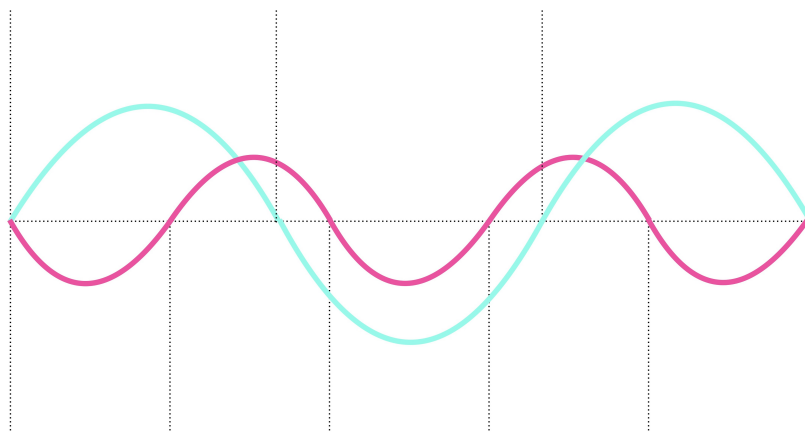


4 : 7 W2

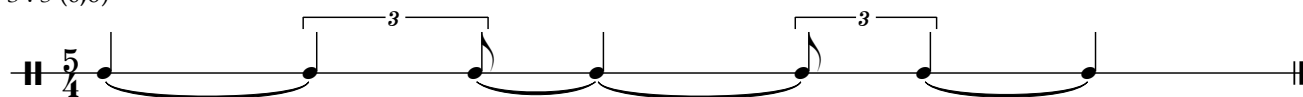


4 : 7 W3

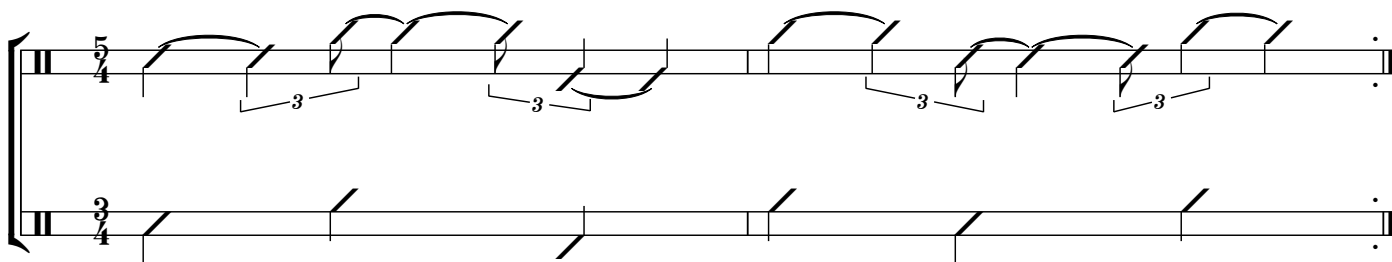
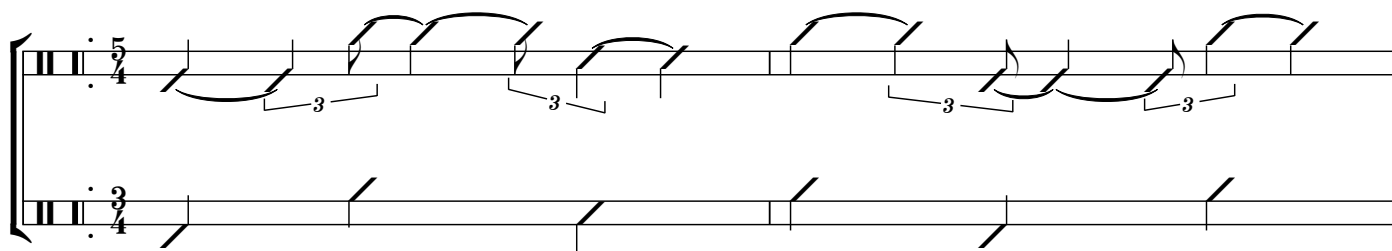




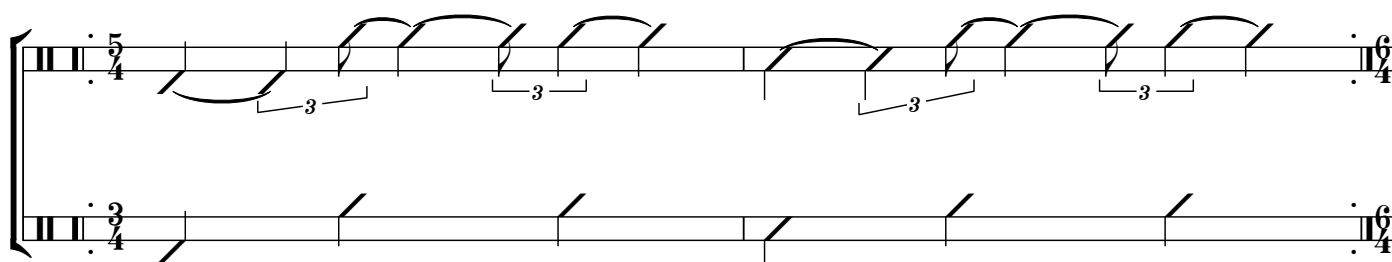
3 : 5 (0,6)

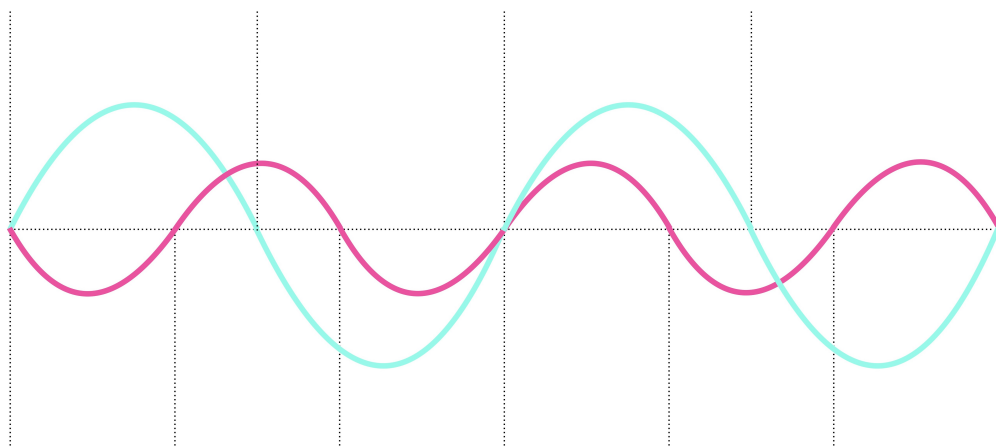


3 : 5 W2

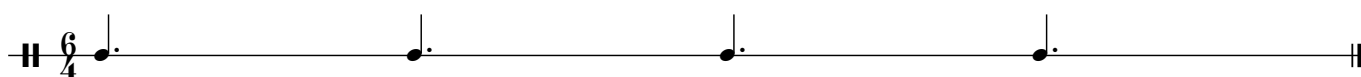


3 : 5 W3

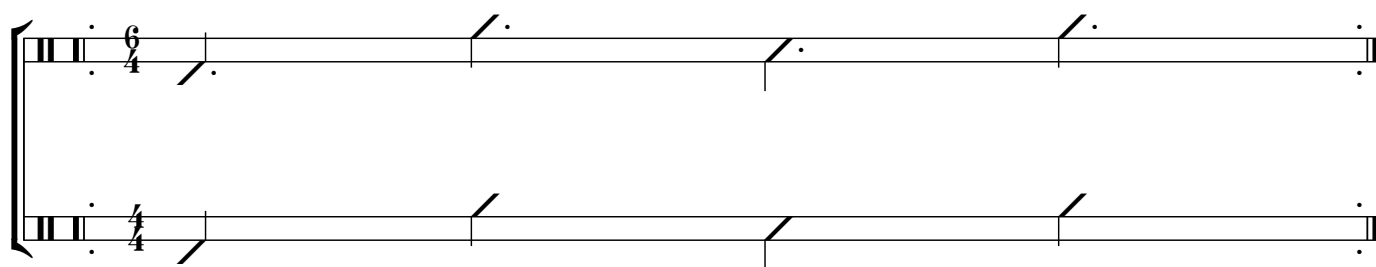




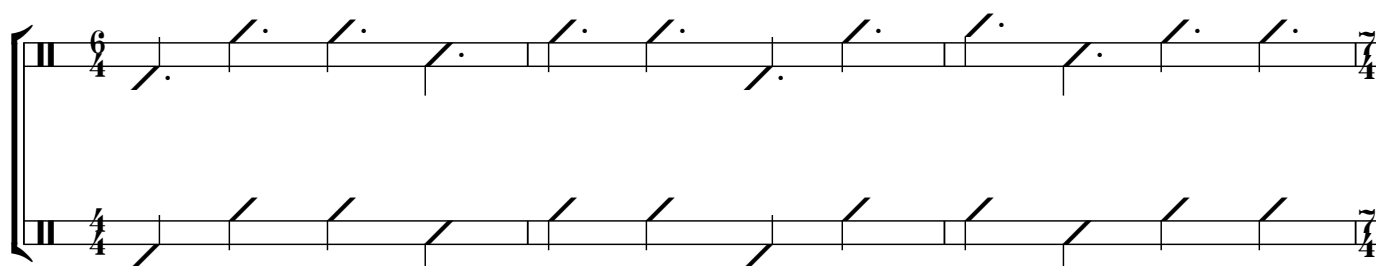
4 : 6 (0,666)

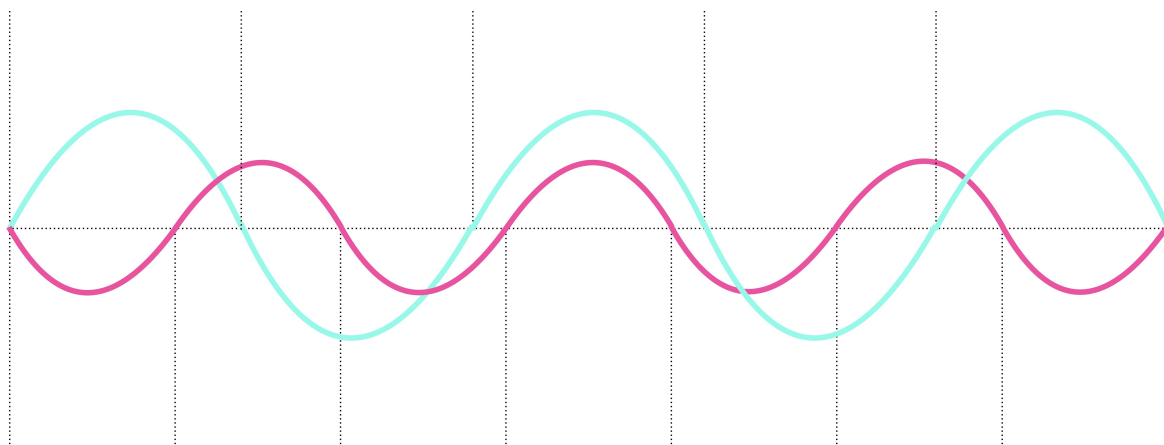


4 : 6 W2



4 : 6 W3





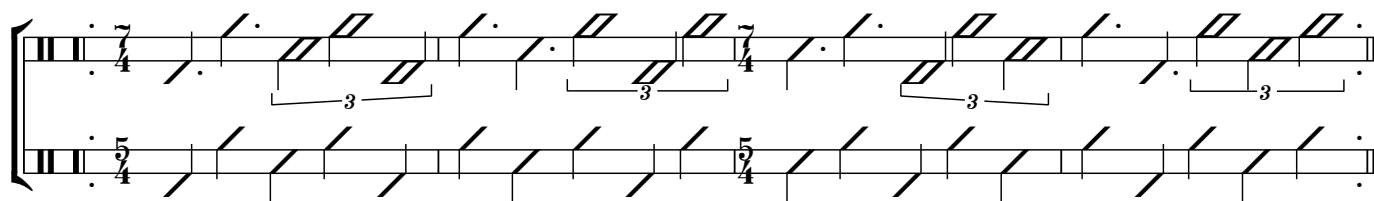
5 : 7 (0,714)

5 : 7 W2 (APPROX1)

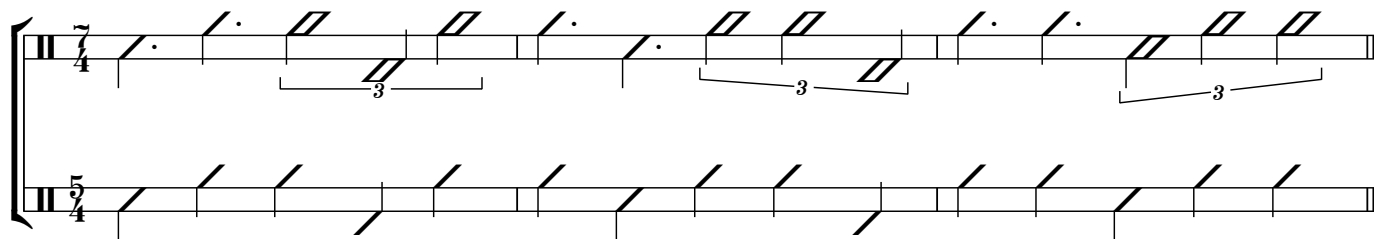
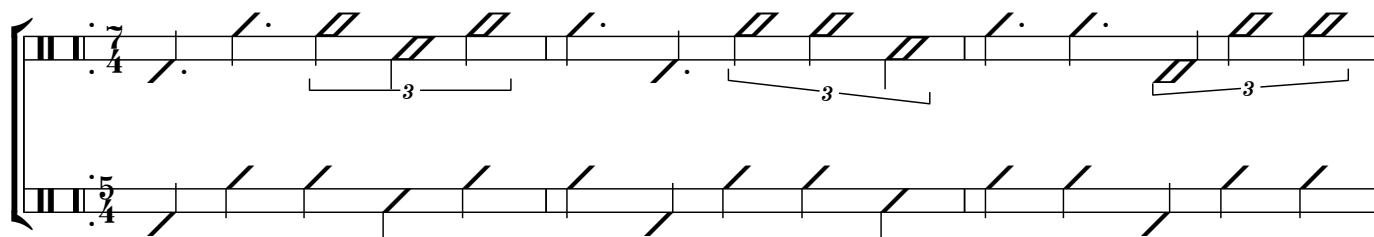
5 : 7 W3 (APPROX1)

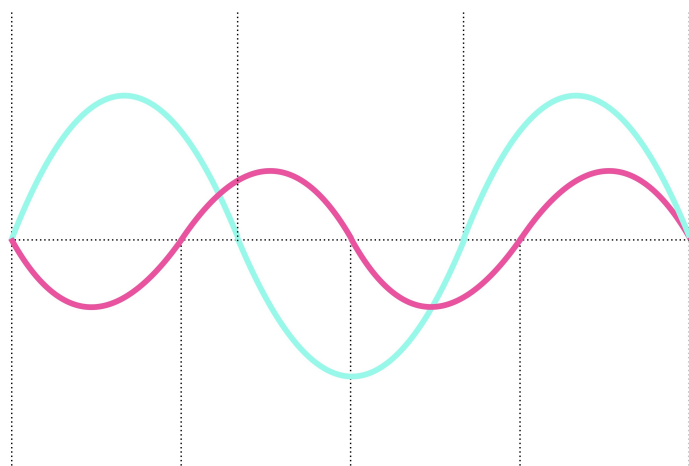
5 : 7 W2 (APPROX2)

11

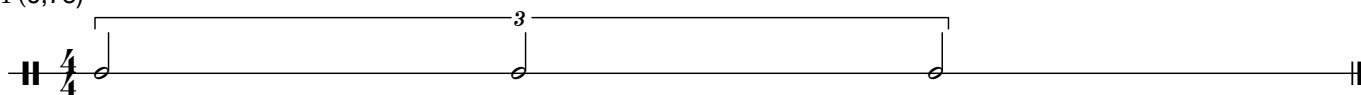


5 : 7 W3 (APPROX2)

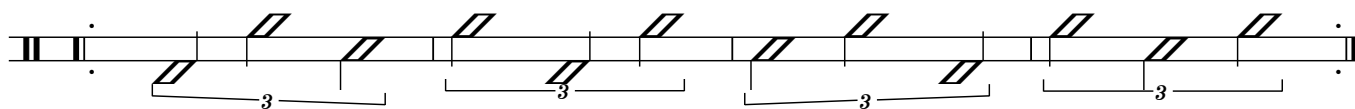




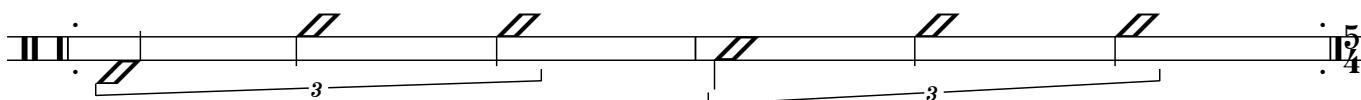
3 : 4 (0,75)

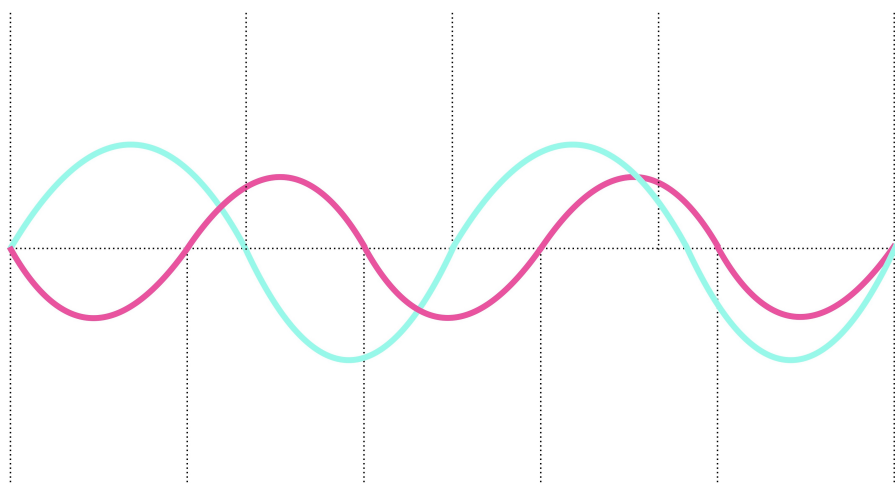


3 : 4 W2

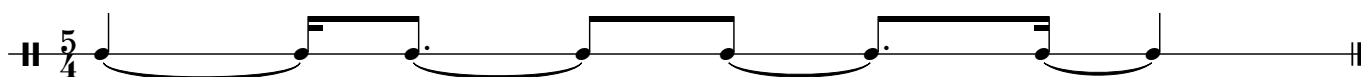


3 : 4 W3

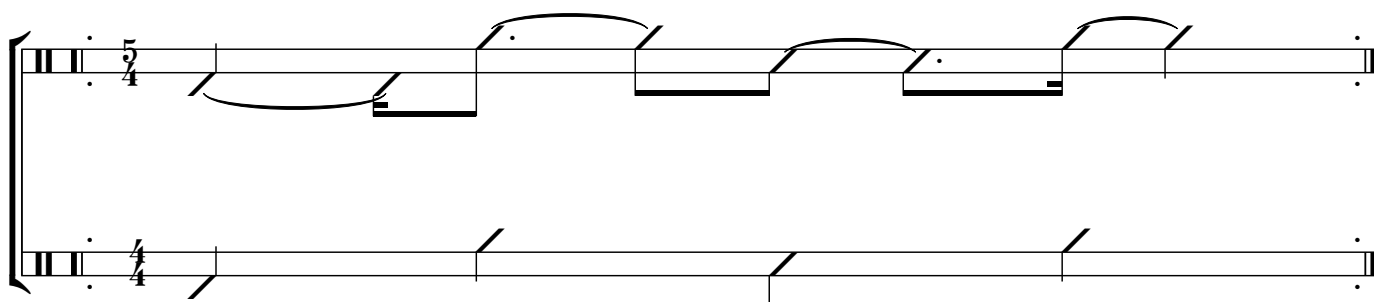




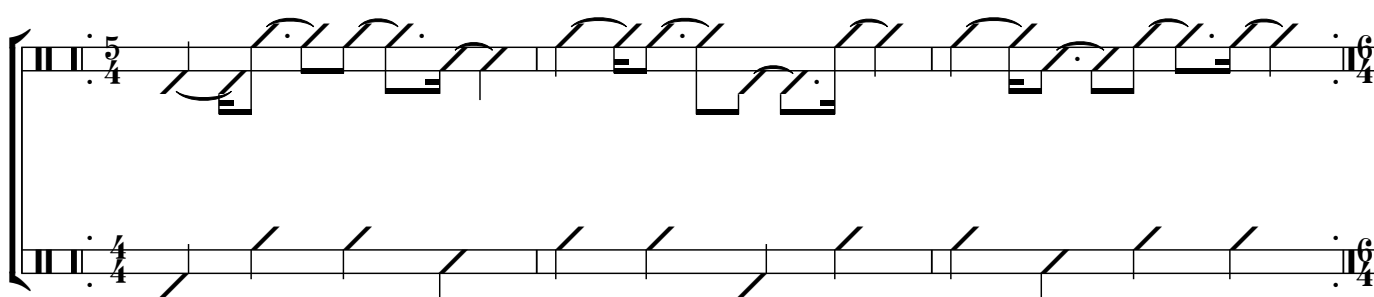
4:5 (0,8)

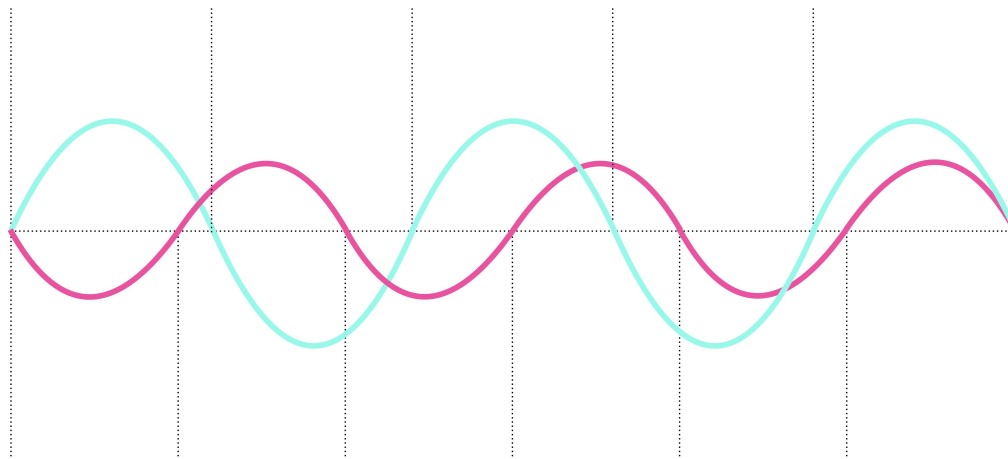


4:5 W1



4:5 W2

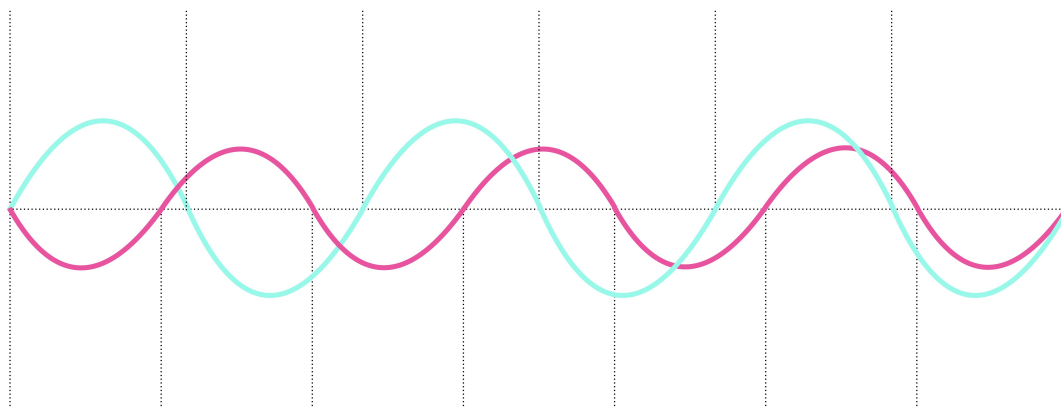




5 : 6 (0,833)

5 : 6 W1 (approx1)

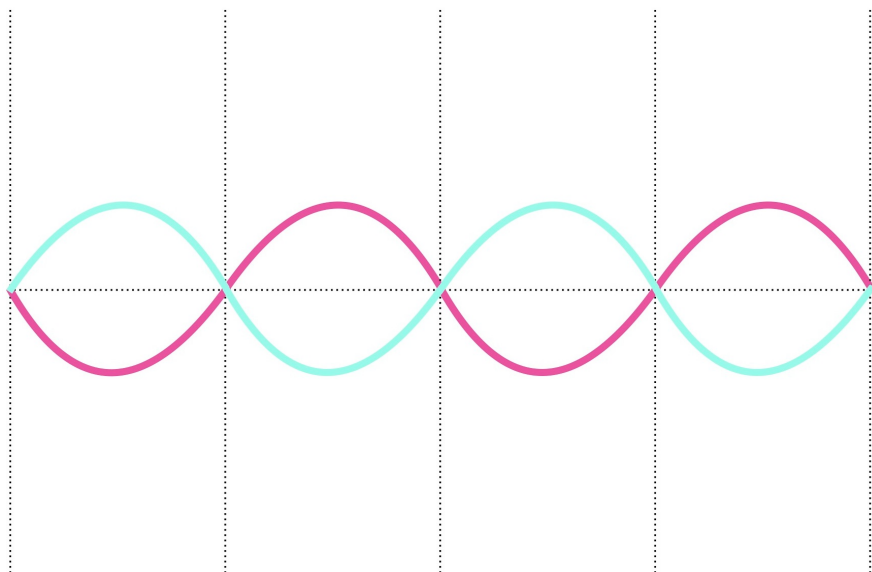
5 : 6 W2 (approx1)

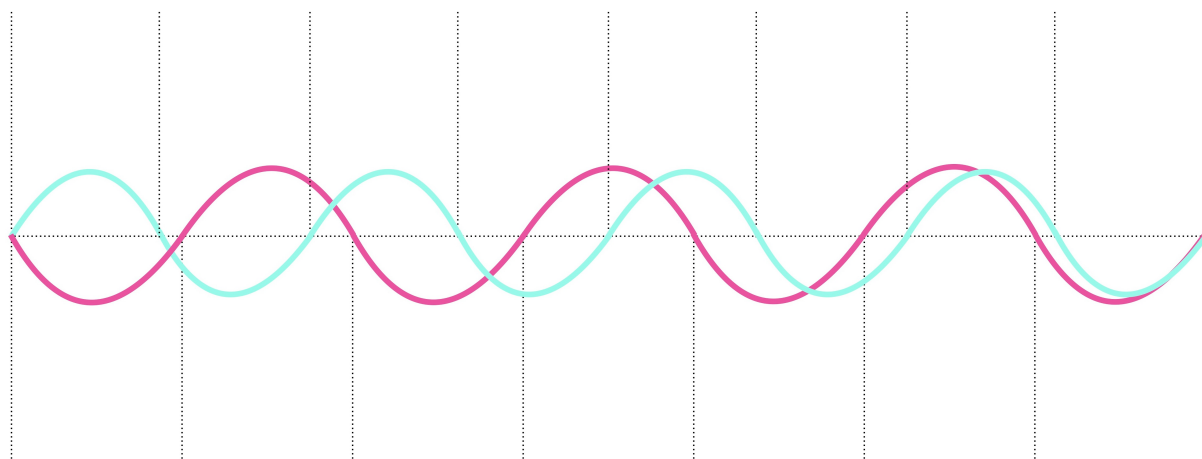


6 : 7 (0,857)

6 : 7 W1

6 : 7 W2

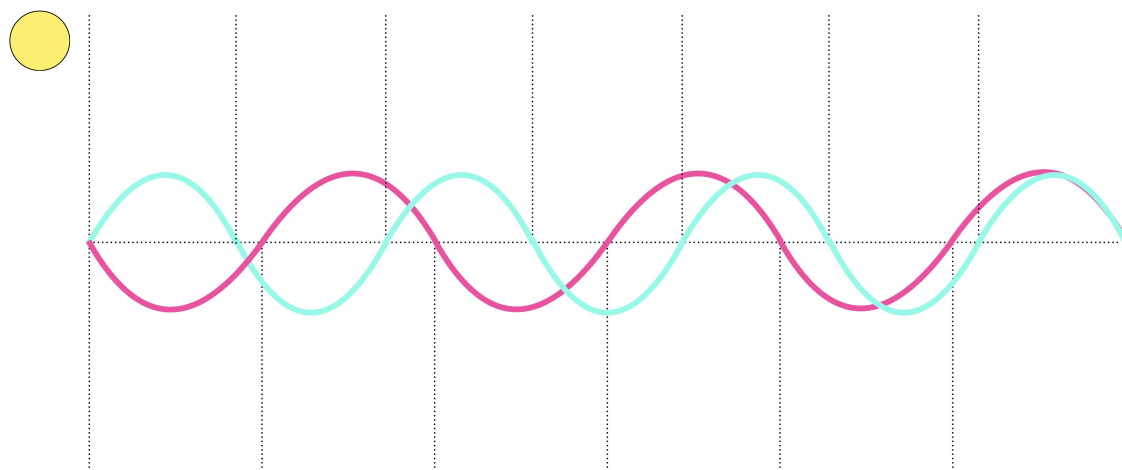




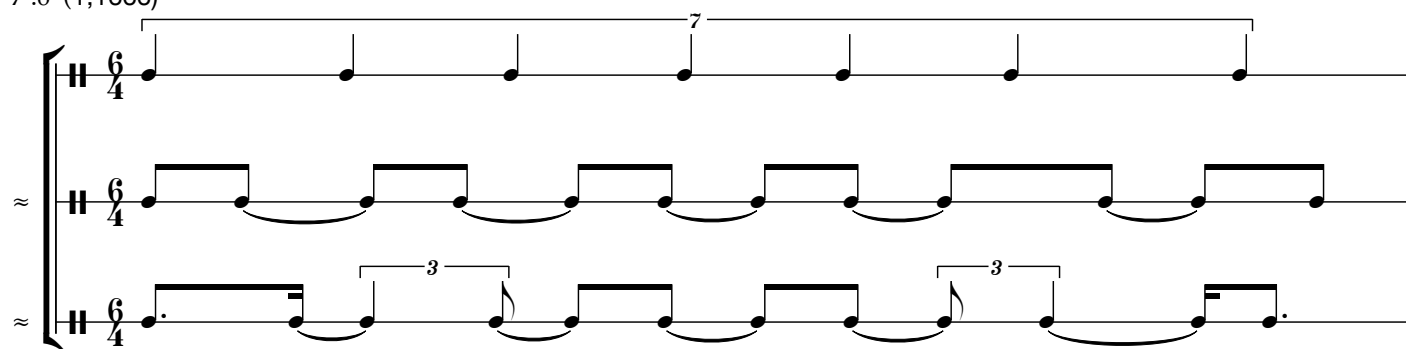
8 : 7 (1,143)

8 : 7 W1

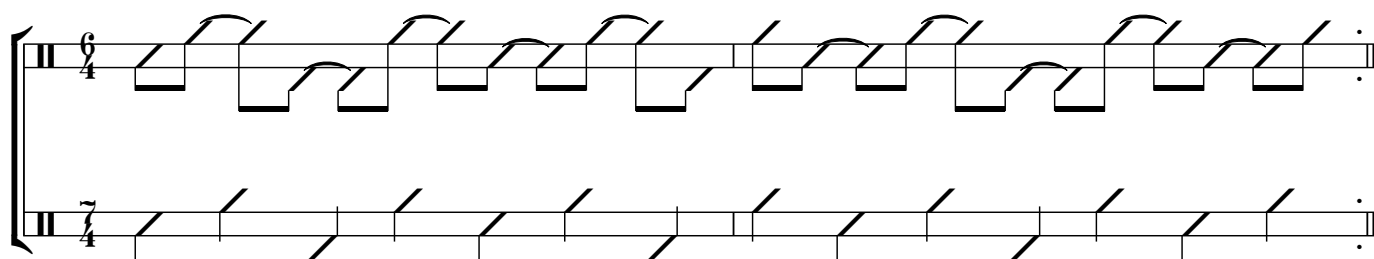
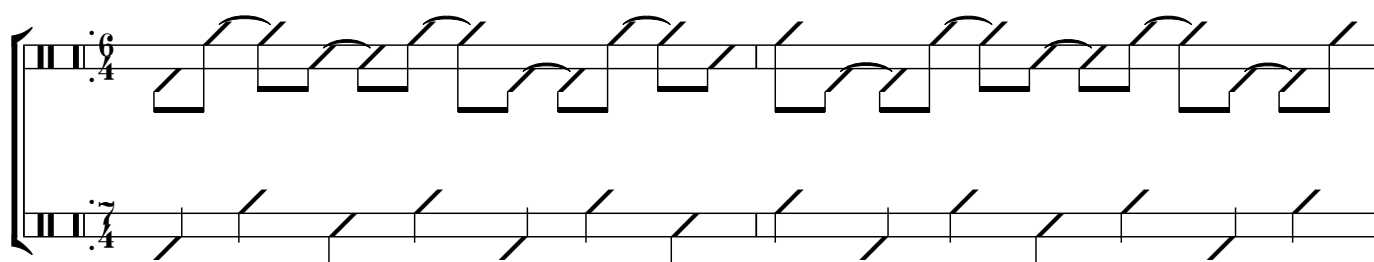
8 : 7 W2

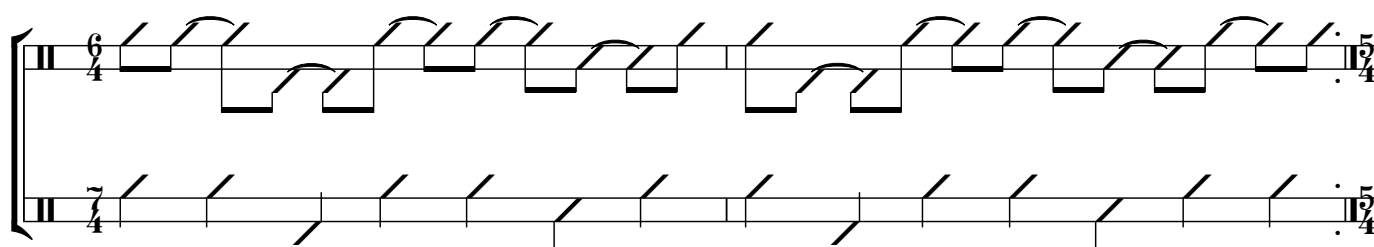
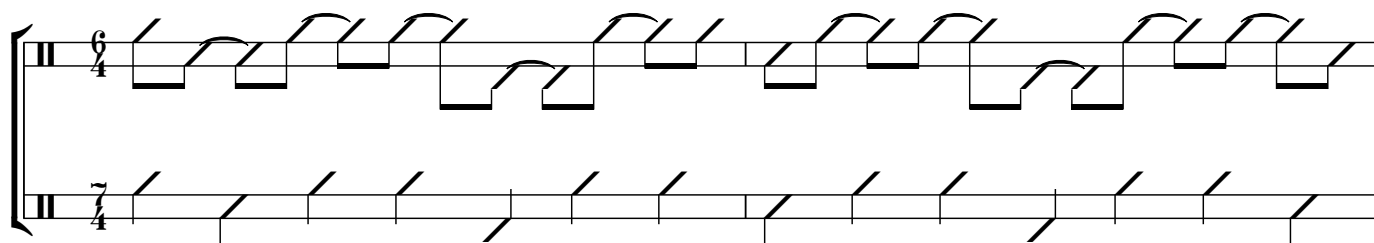
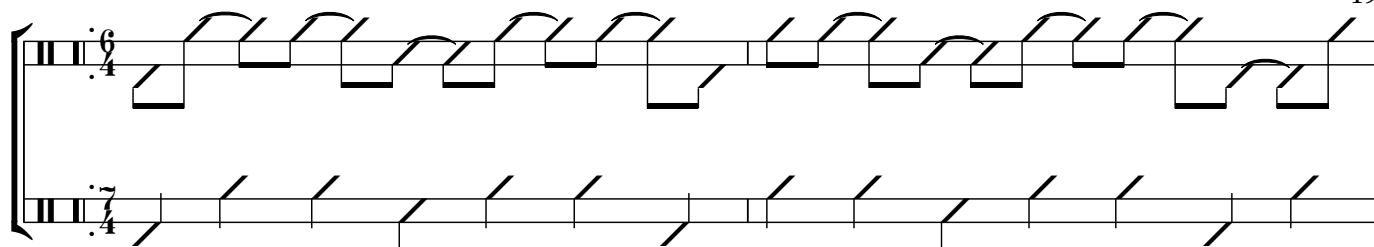


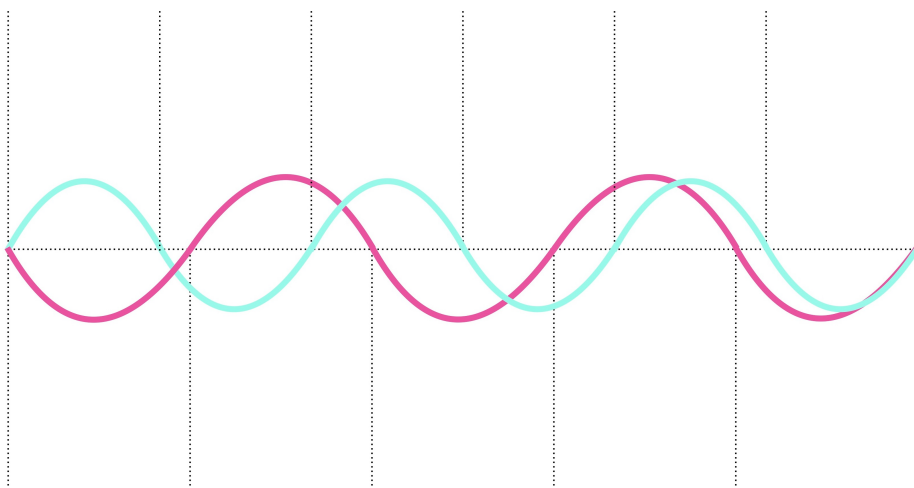
7:6 (1,1666)



7:6 W1



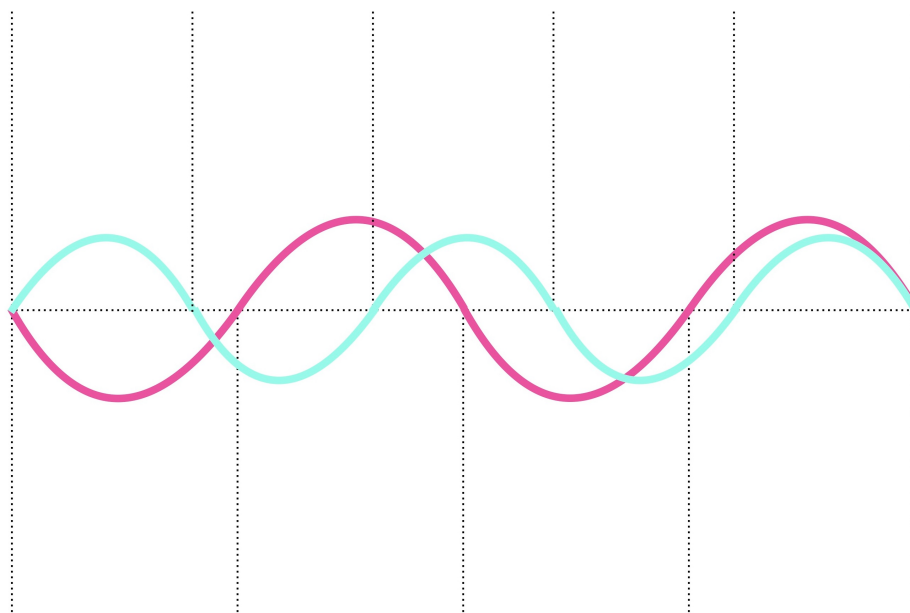




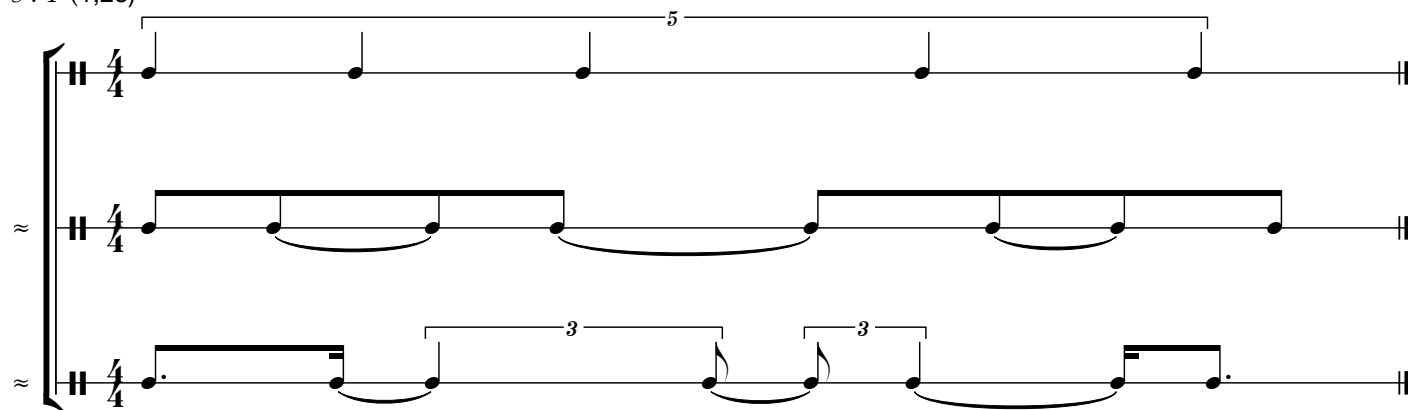
6 : 5 (1,2)

6 : 5 W1

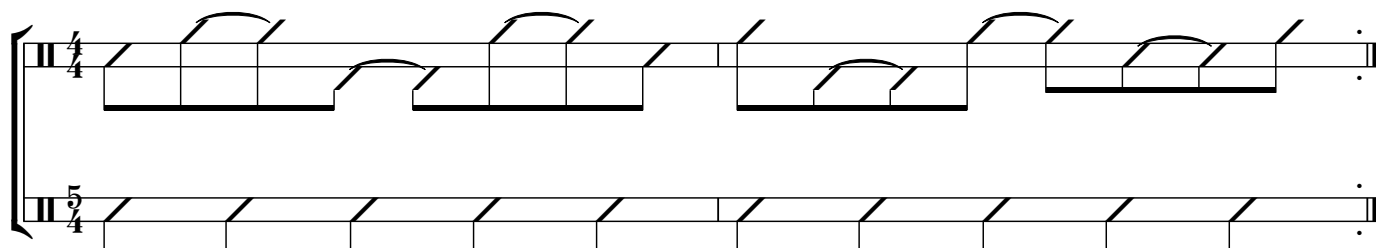
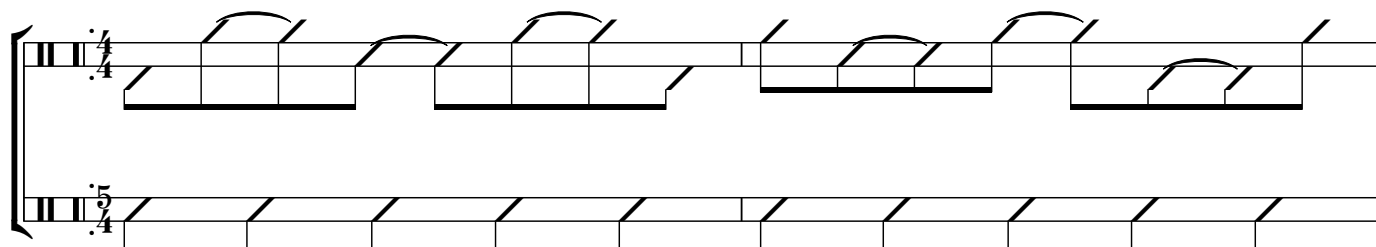
6 : 5 W2



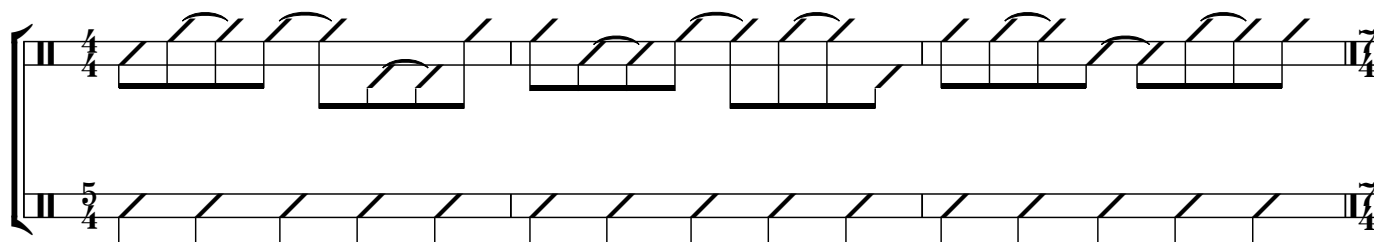
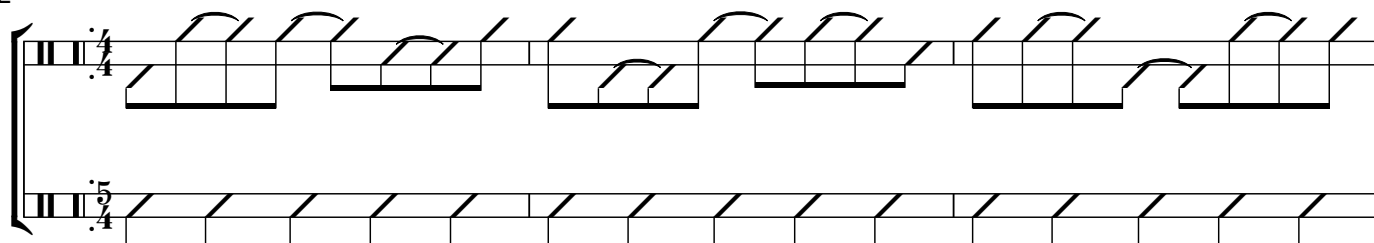
5 : 4 (1,25)

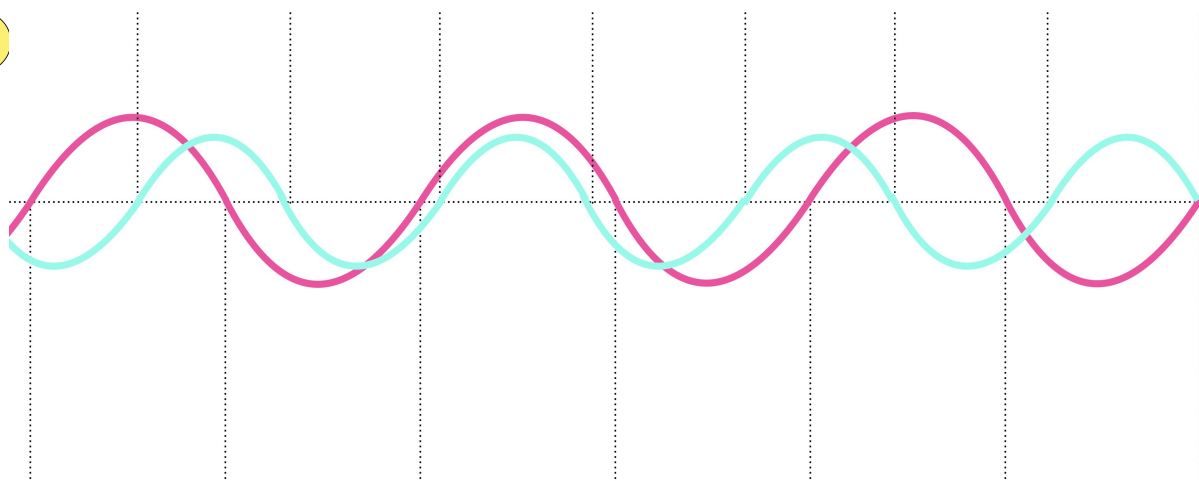


5 : 4 W1

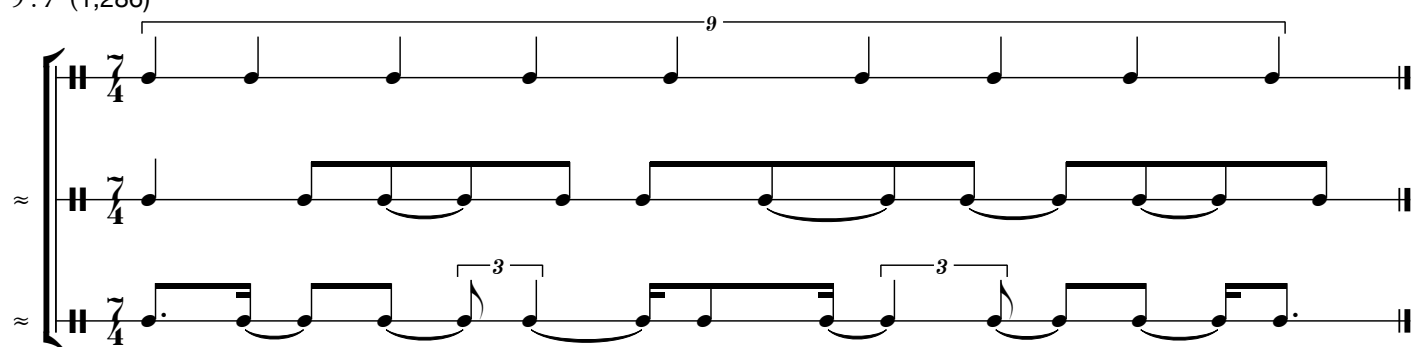


5:4 W2
22

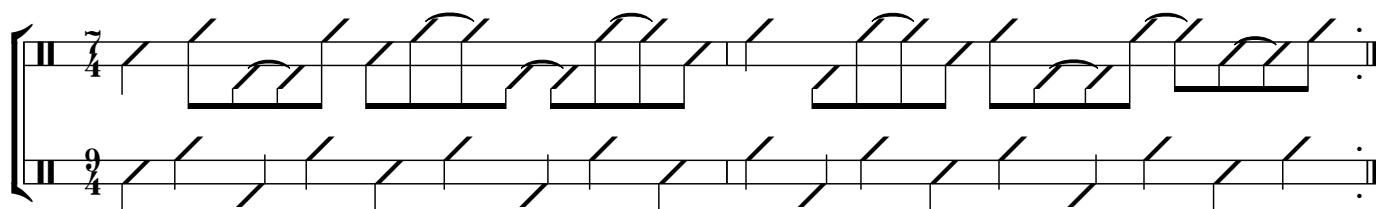
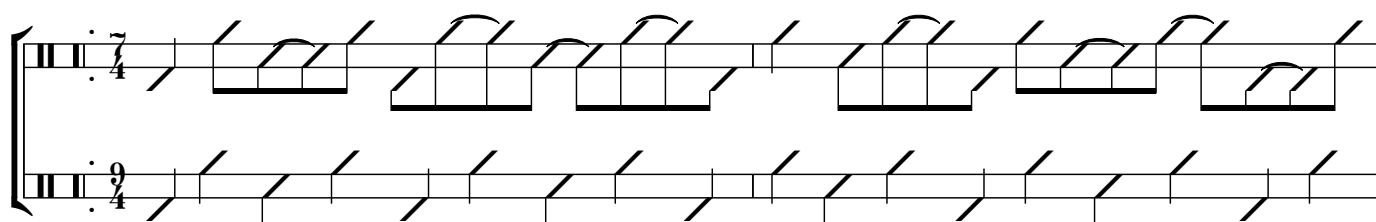




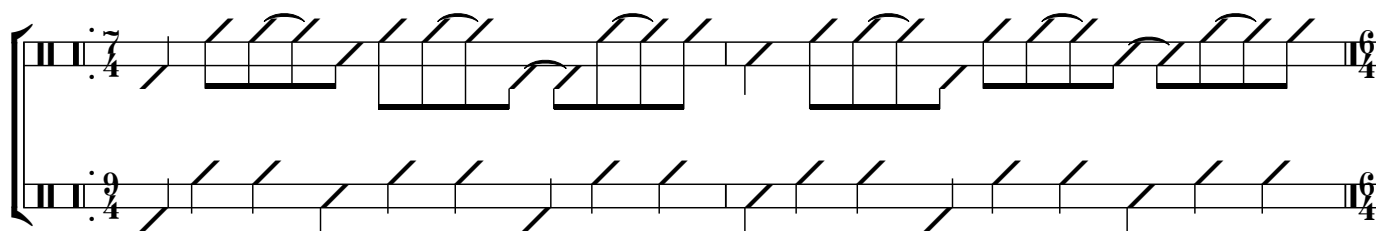
9:7 (1,286)

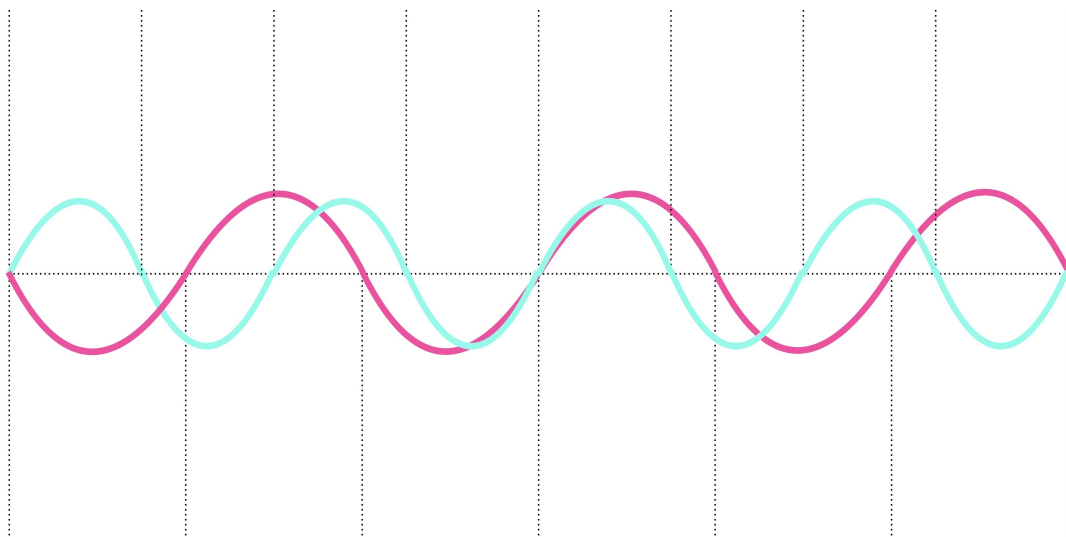


9:7 W1



9:7 W2

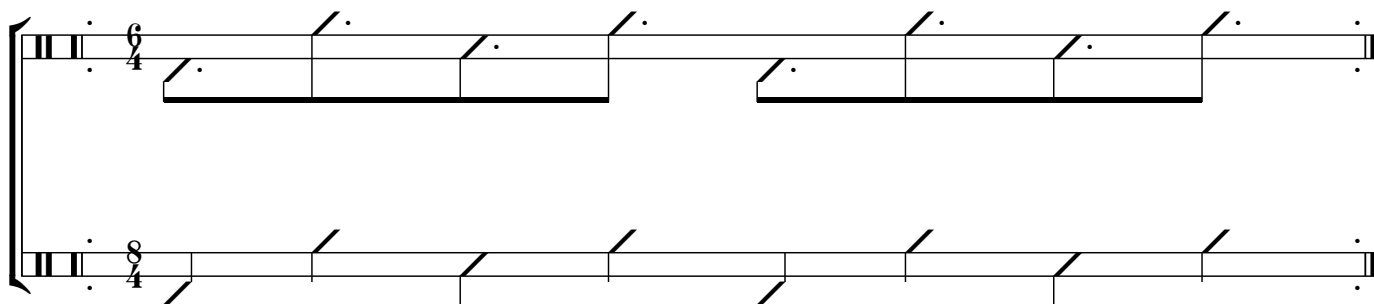




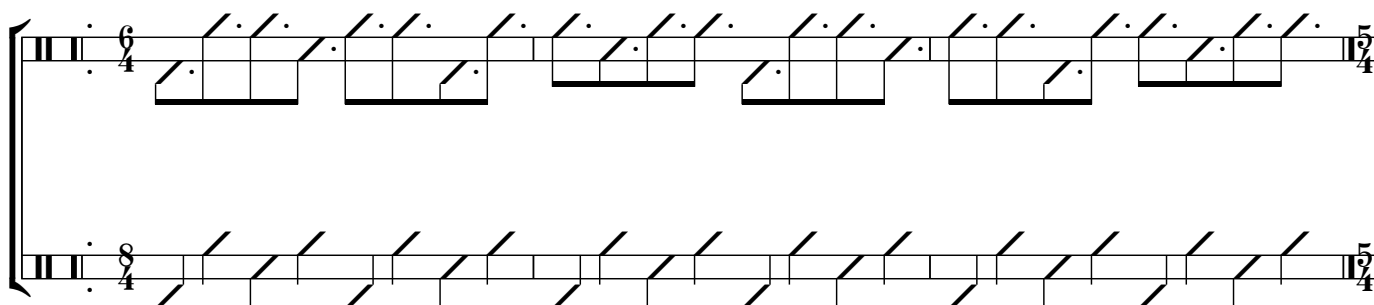
8 : 6 (1,333)

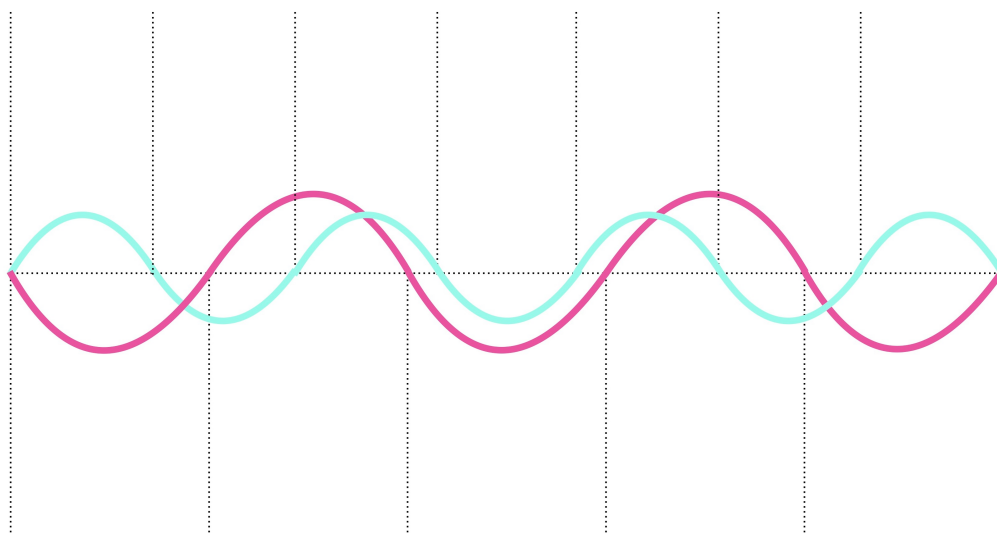


8 : 6 W1

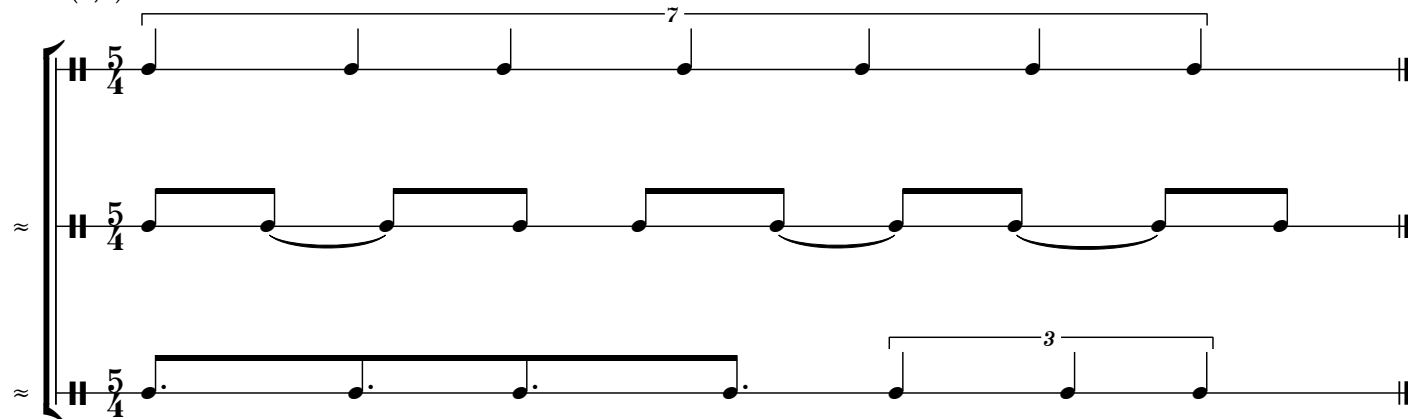


8 : 6 W2

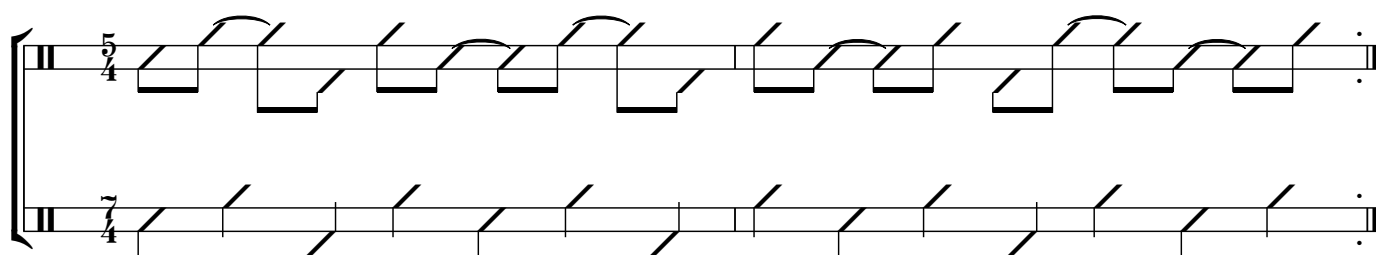
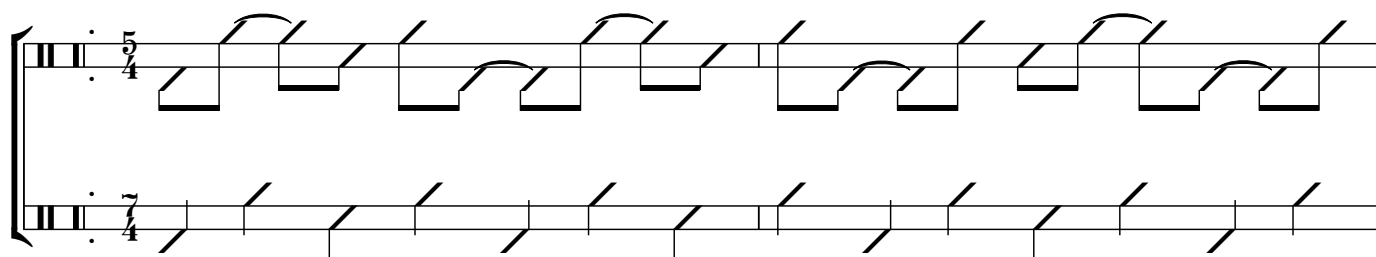




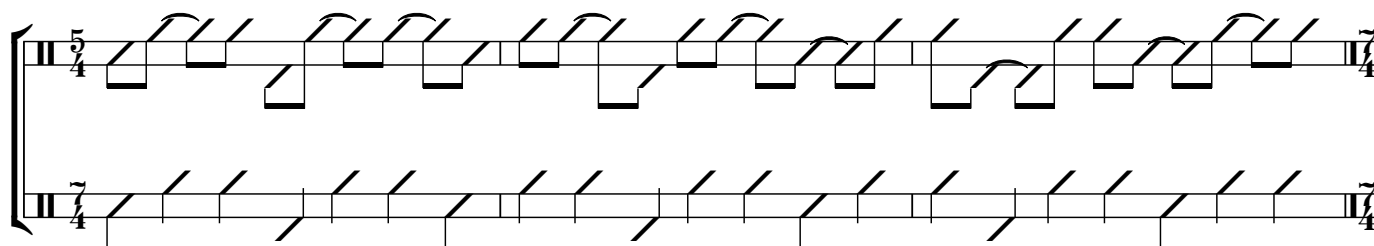
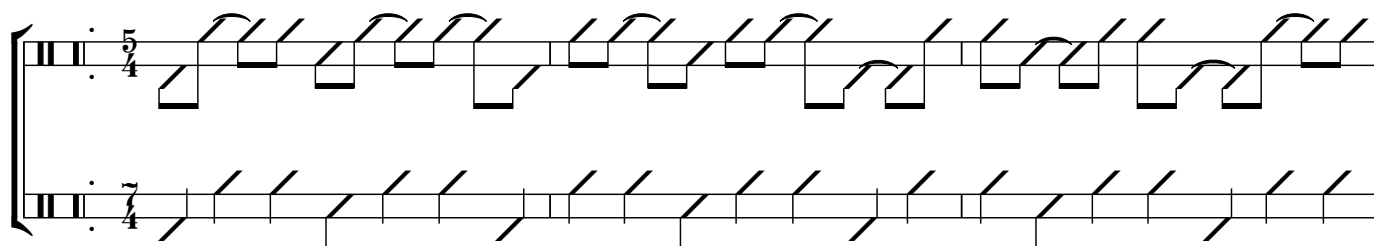
7:5 (1,4)

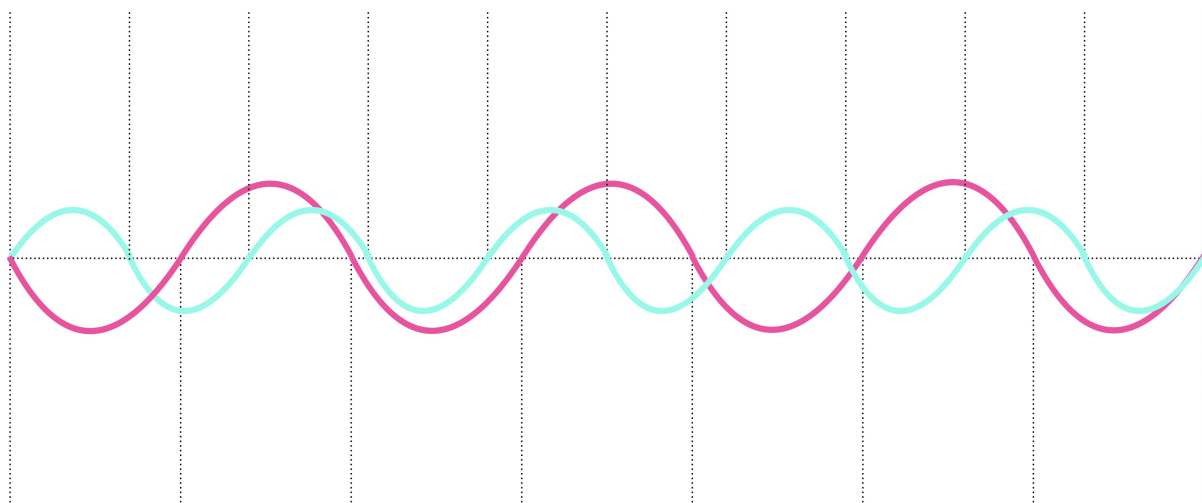


7:5 W1

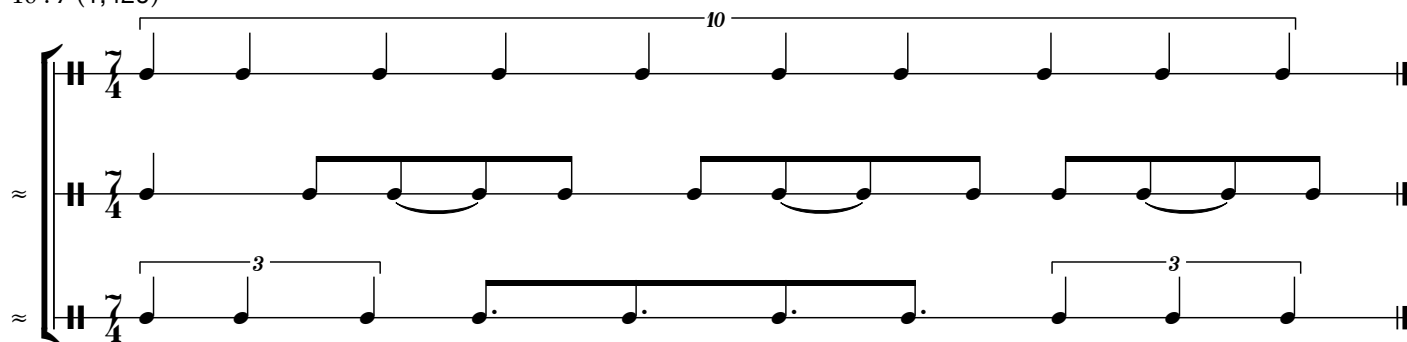


7:5 W2

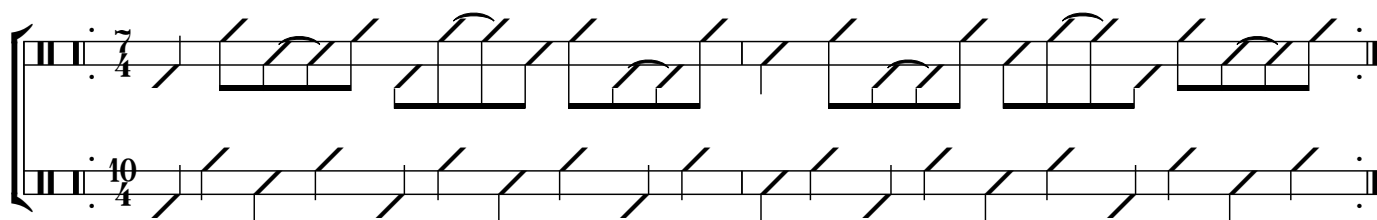




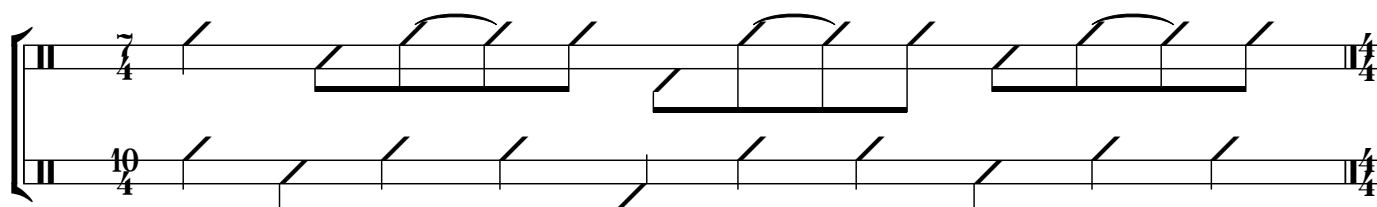
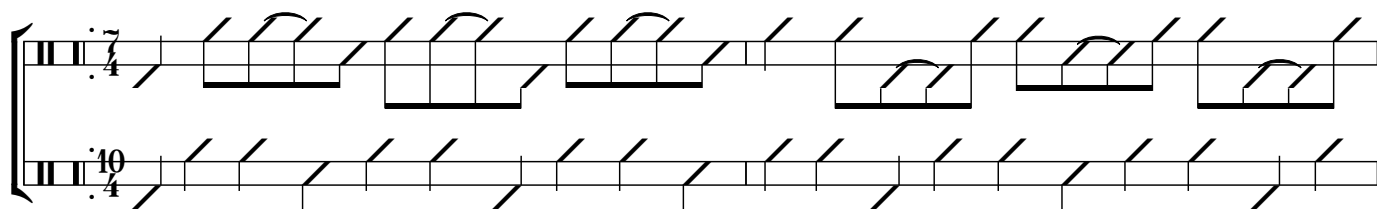
10 : 7 (1,429)

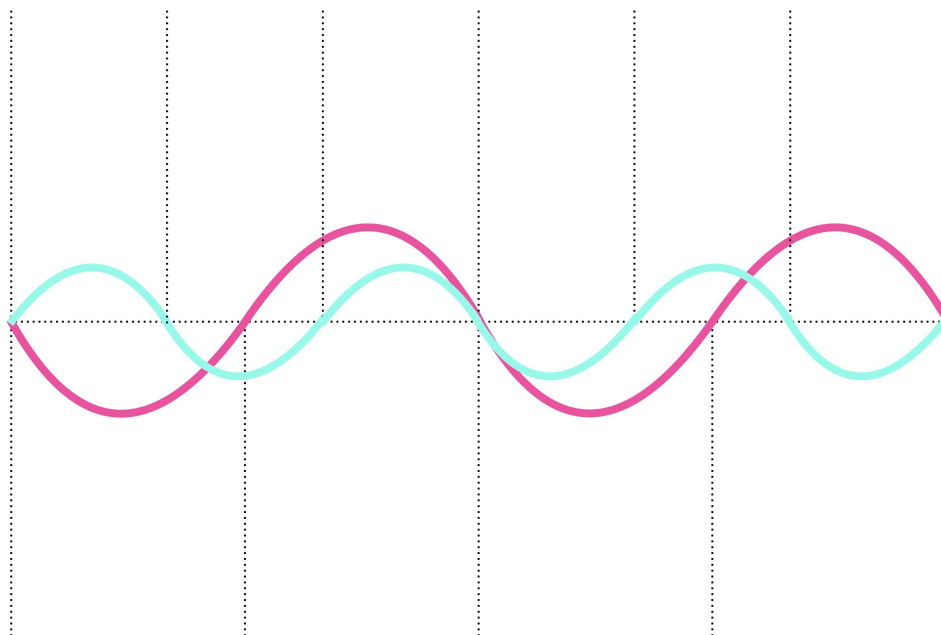


10 : 7 W1

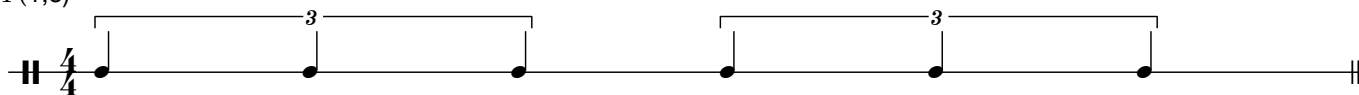


10 : 7 W2

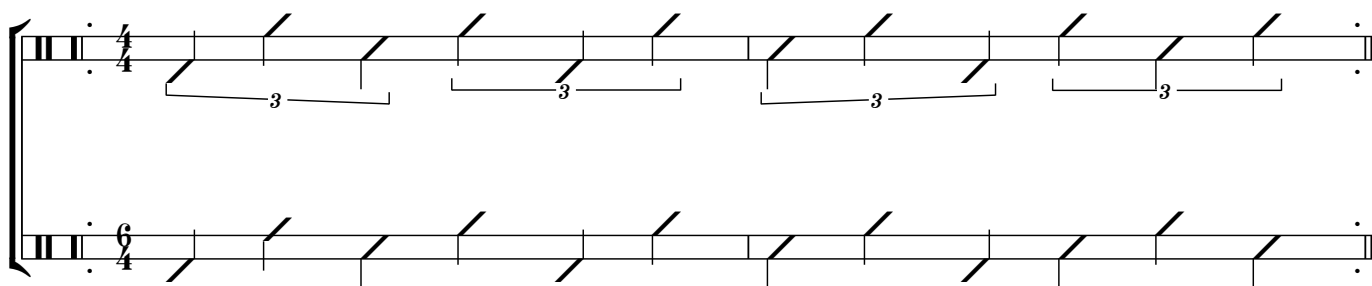




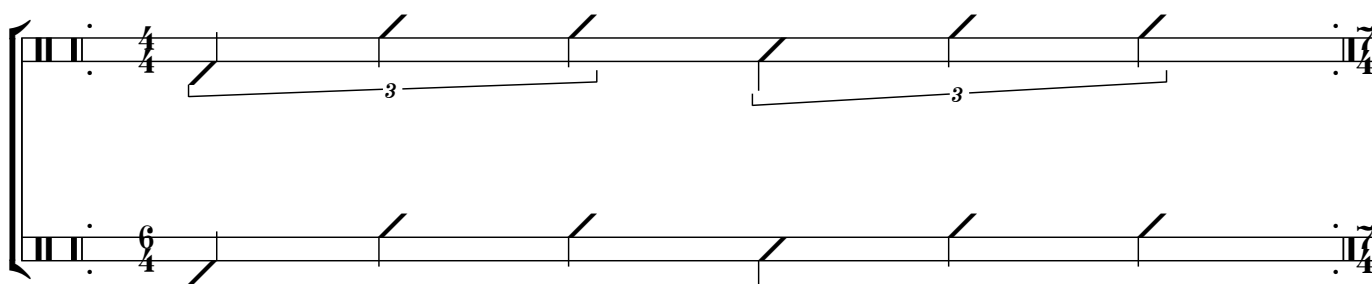
6 : 4 (1,5)

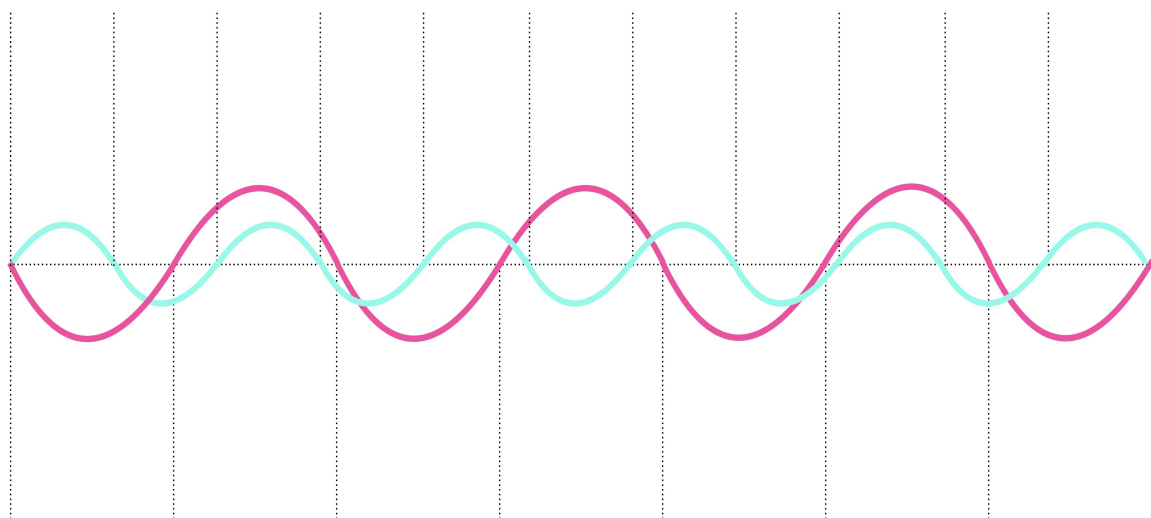


6 : 4 W1

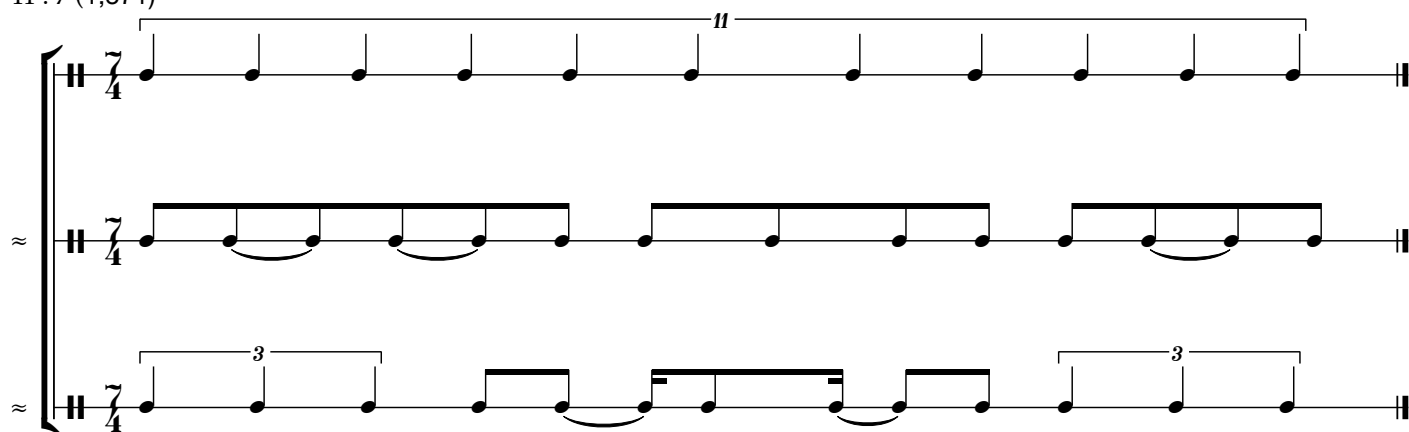


6 : 4 W2

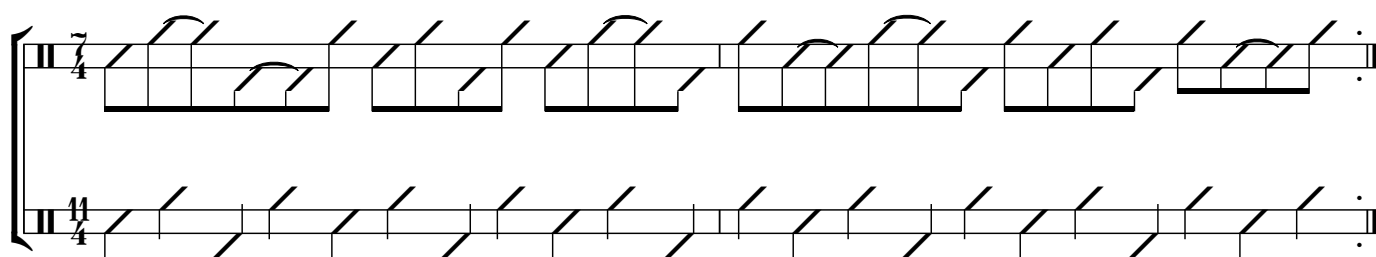
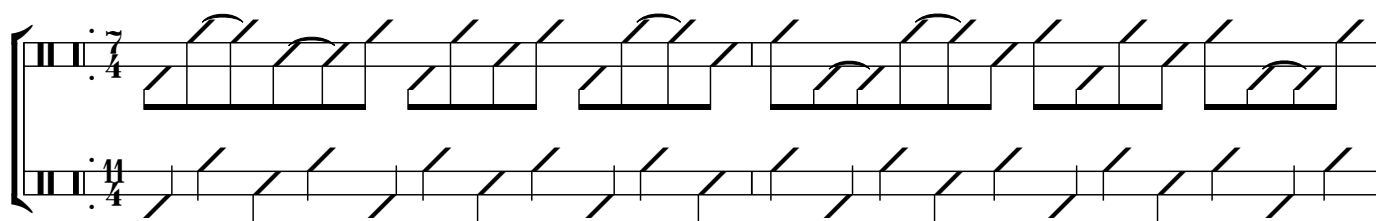


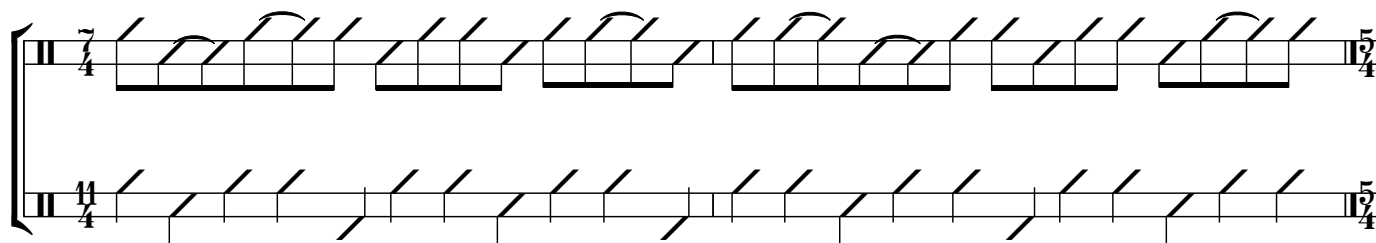
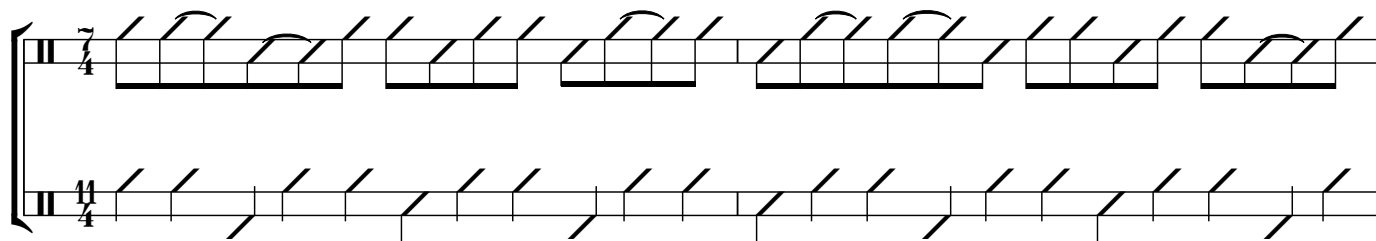
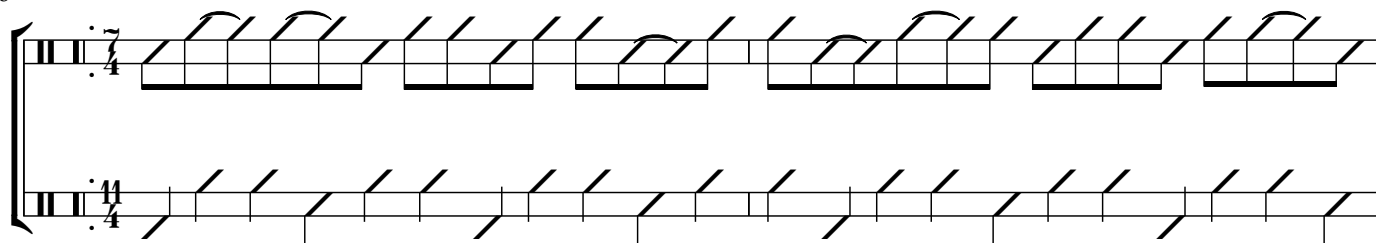


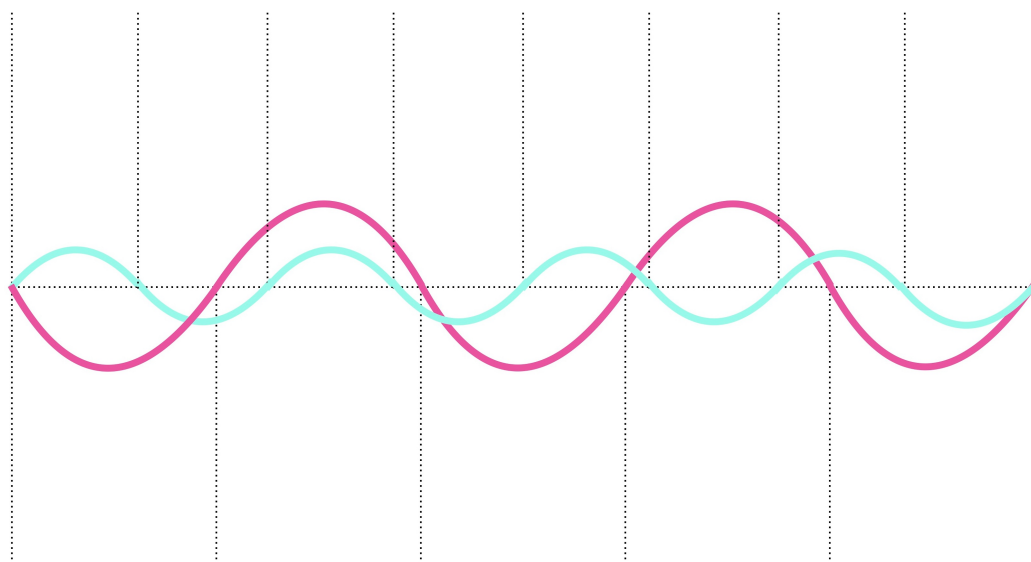
11 : 7 (1,571)



11 : 7 W1



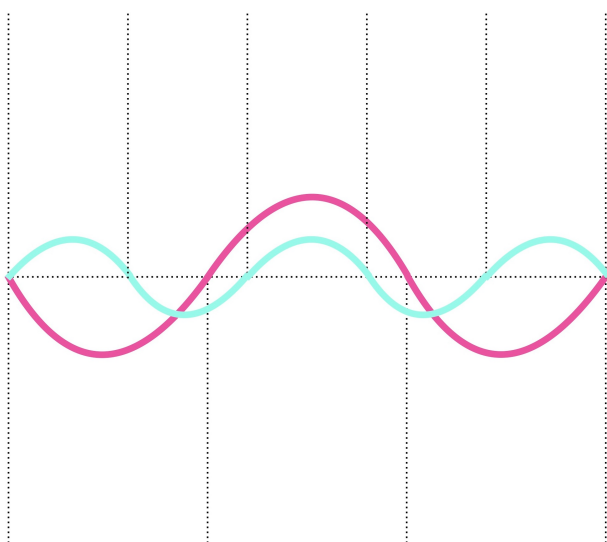




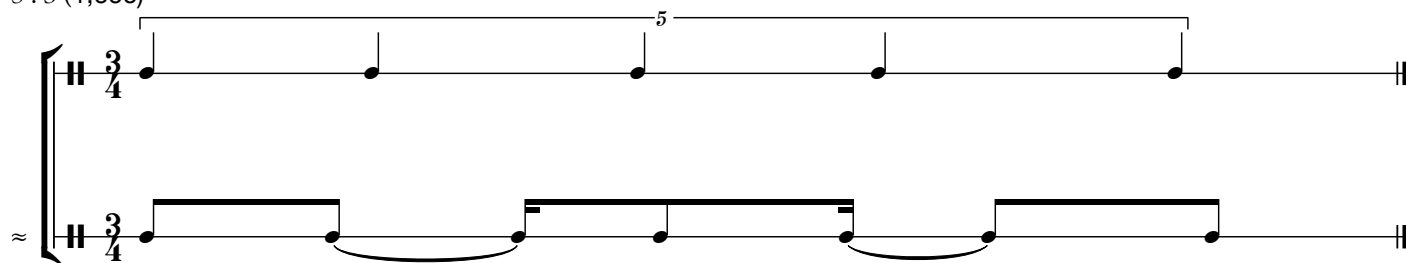
8 : 5 (1,6)

8 : 5 W1

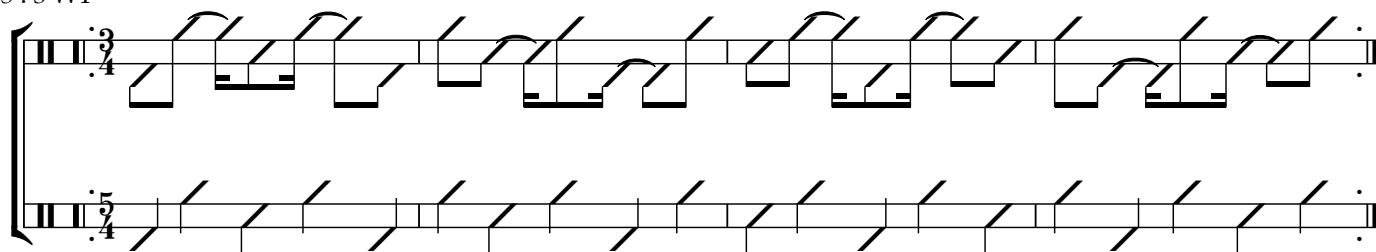
8 : 5 W2



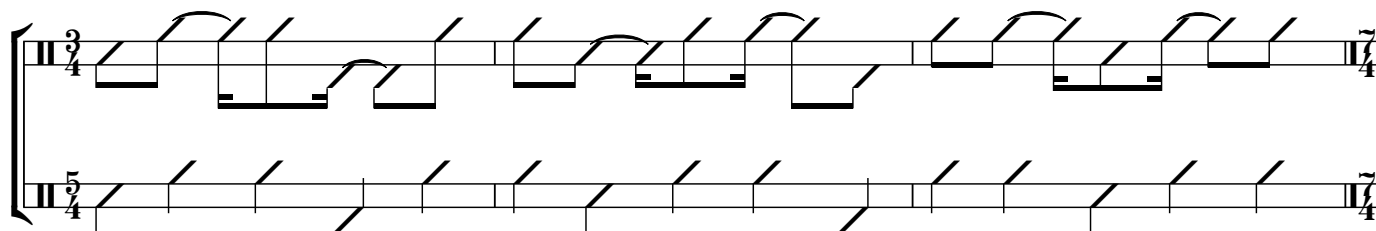
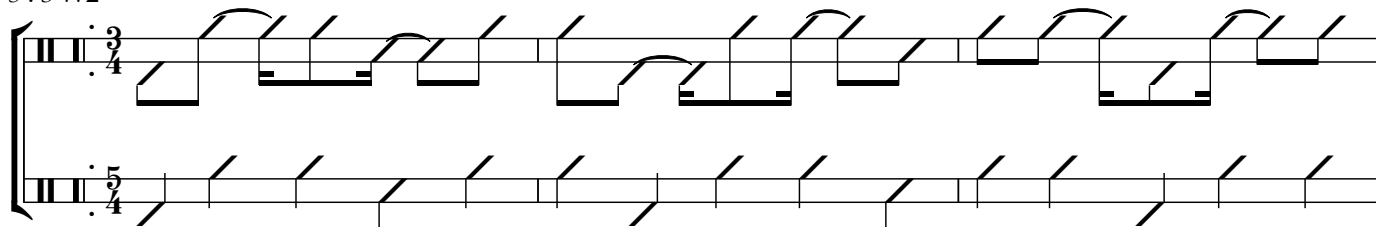
5 : 3 (1,666)

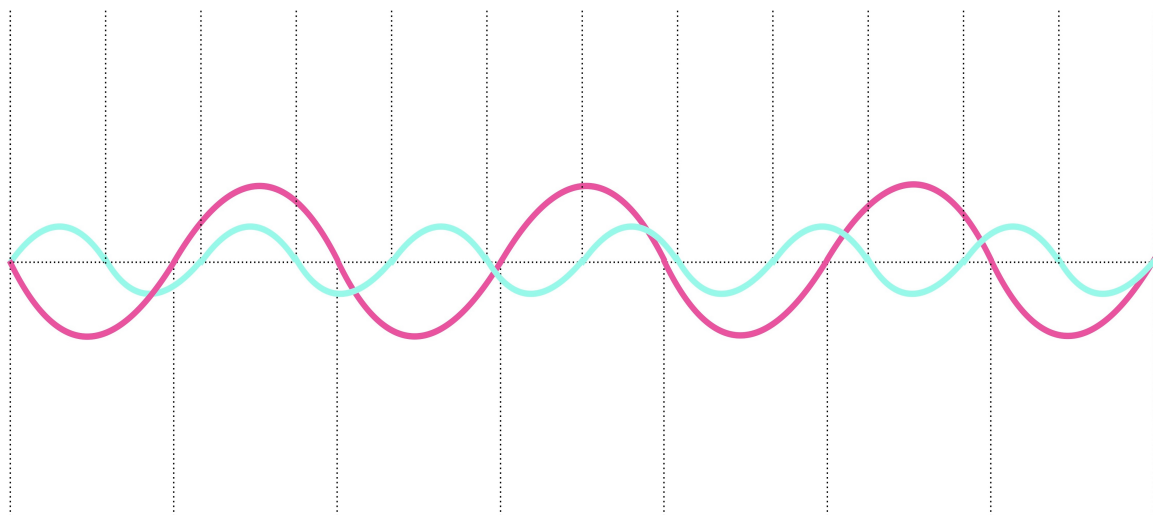


5 : 3 W1

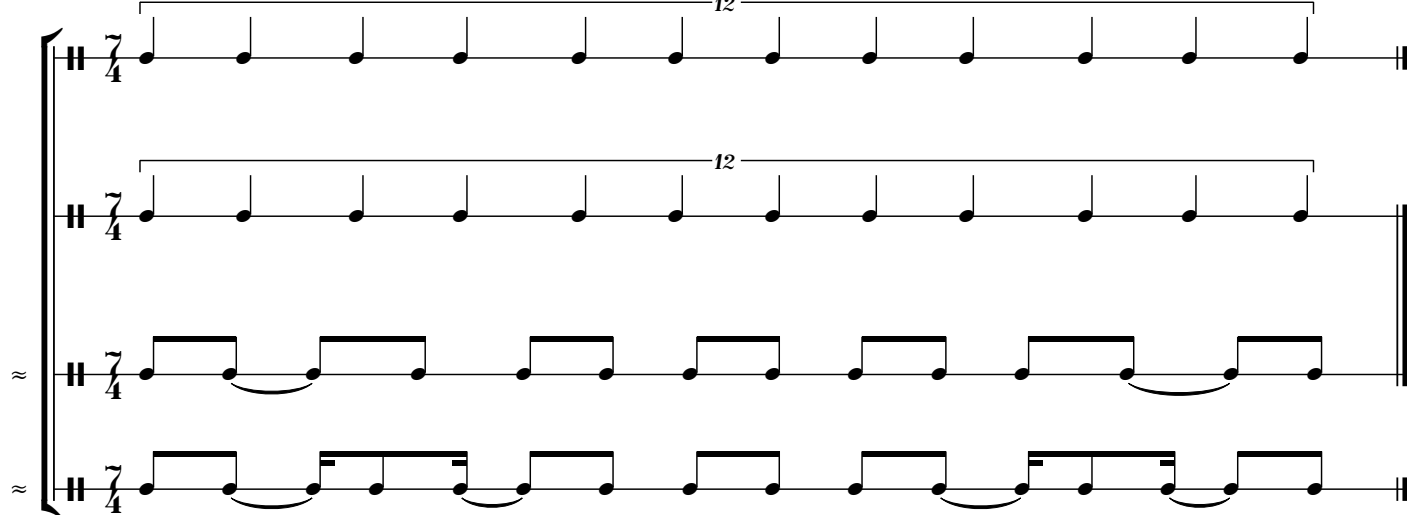


5 : 3 W2

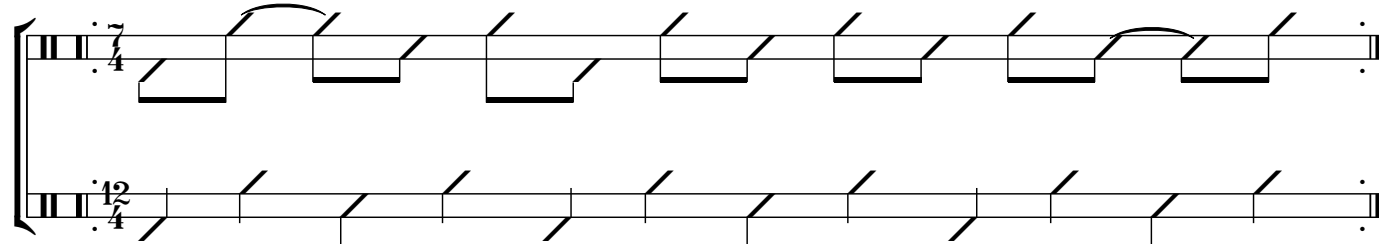




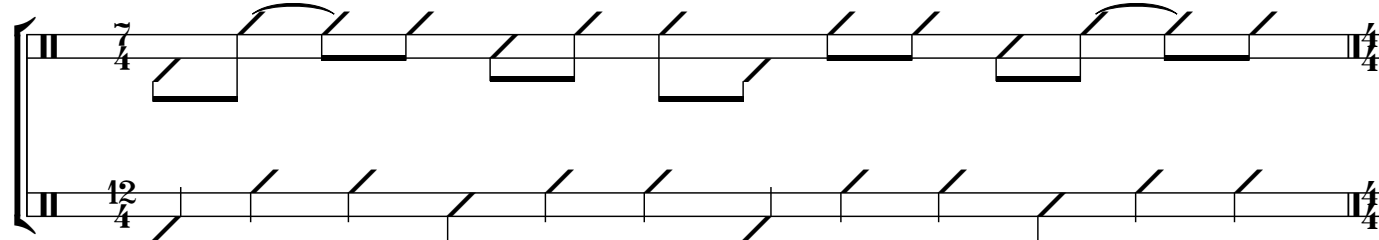
12 : 7 (1,714)

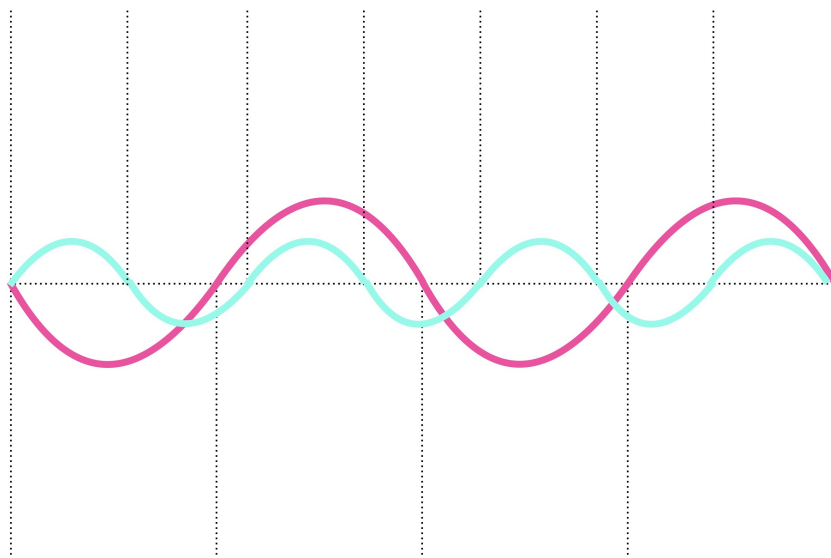


12 : 7 W1



12 : 7 W2





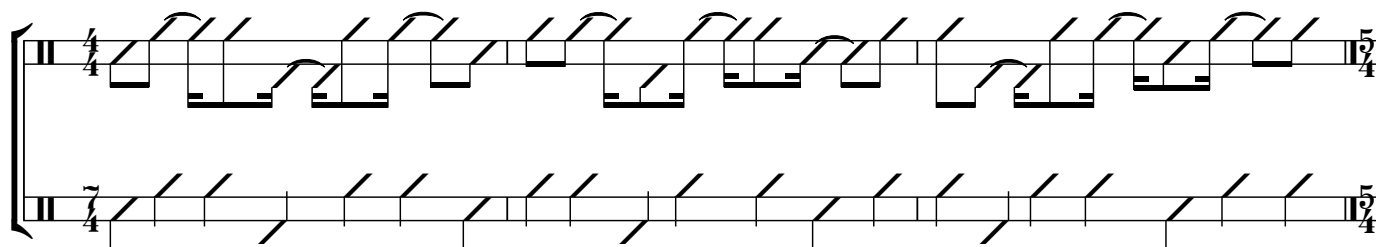
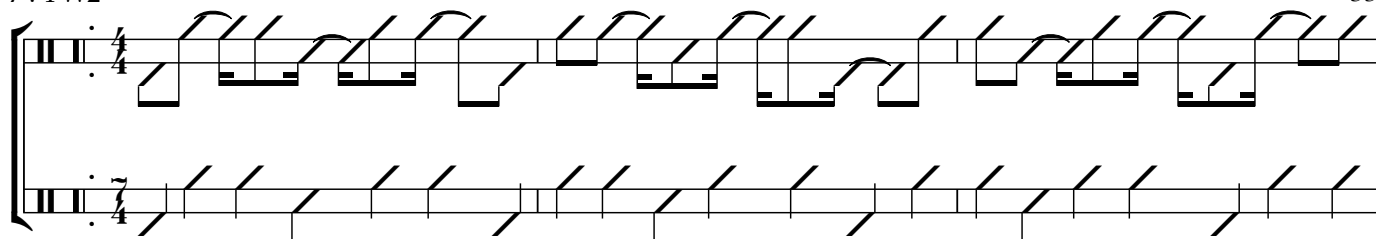
7 : 4 (1,75)

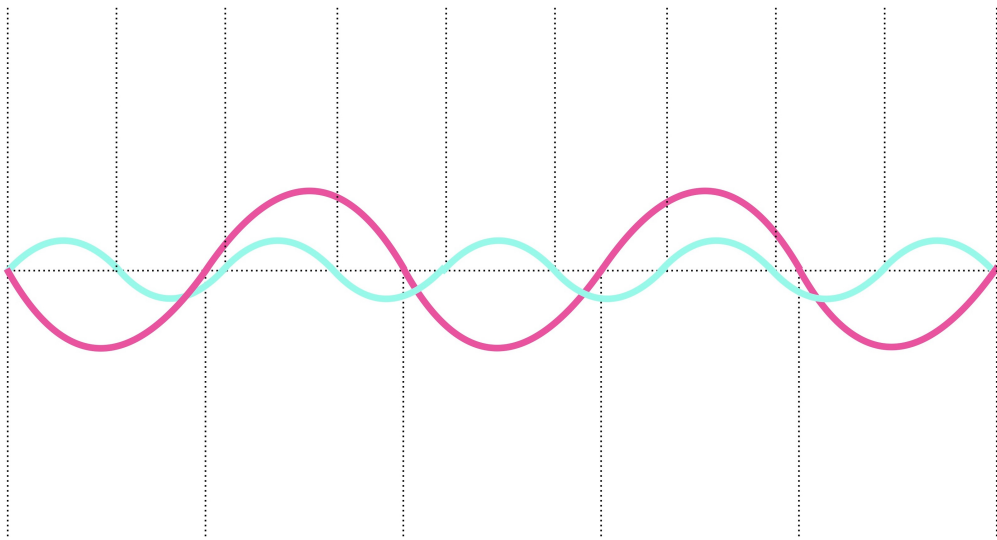
7

3

3

7 : 4 W1

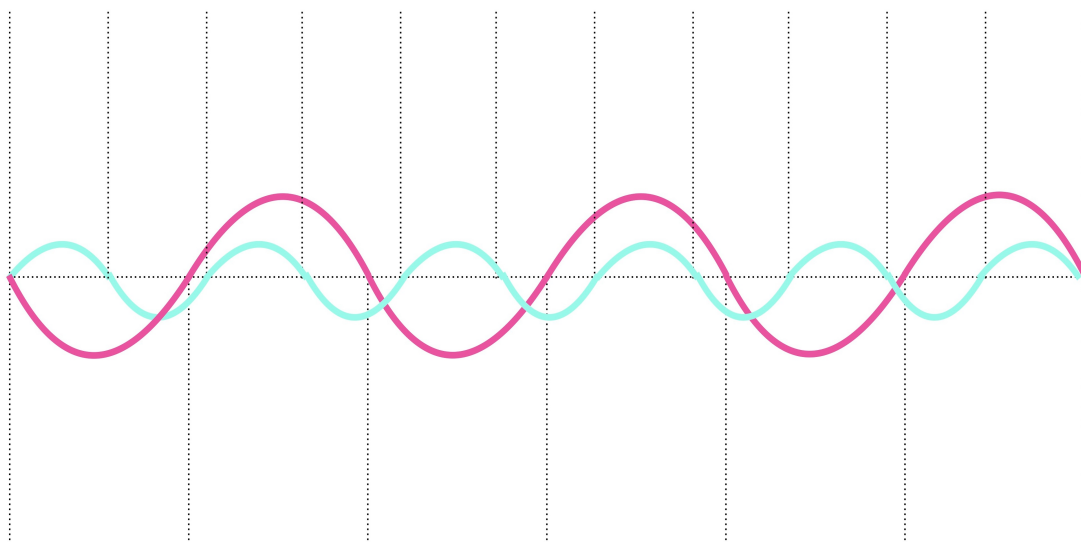




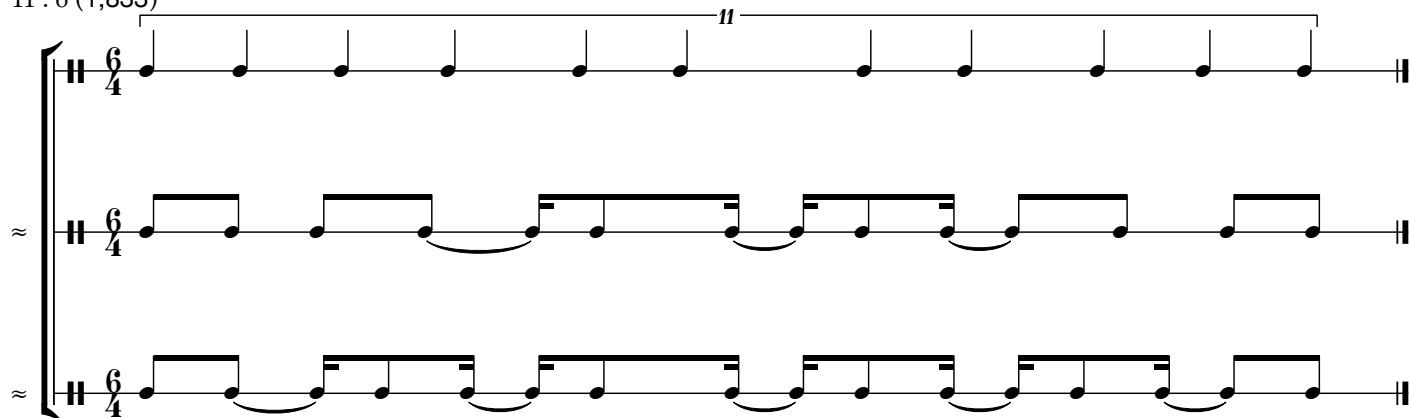
9 : 5 (1,8)

9 : 5 W1

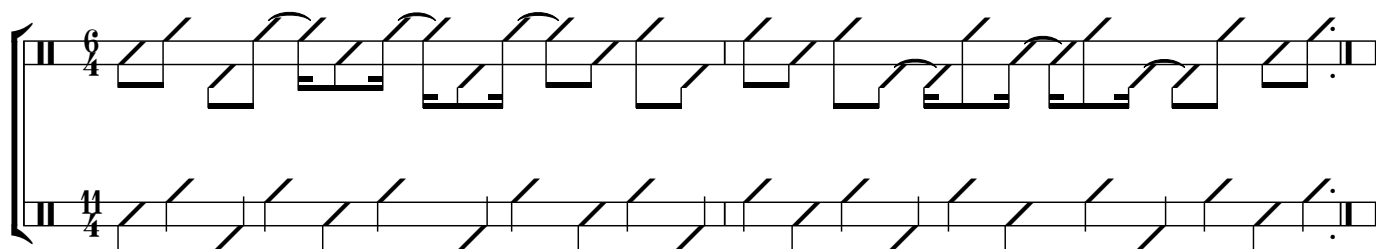
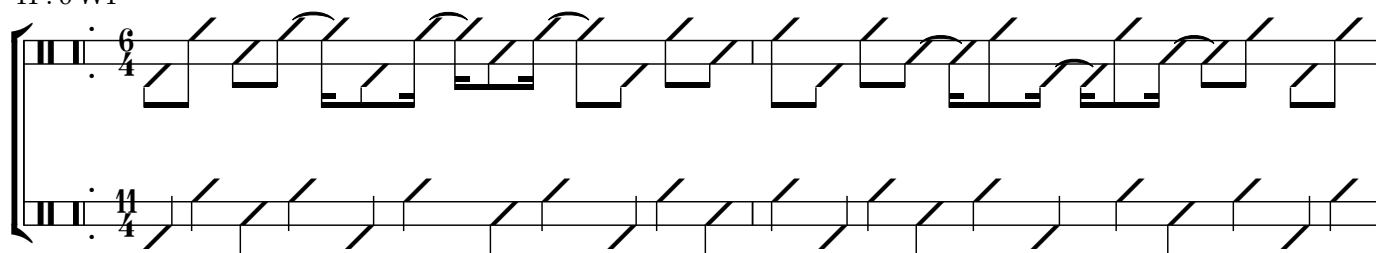
9 : 5 W2



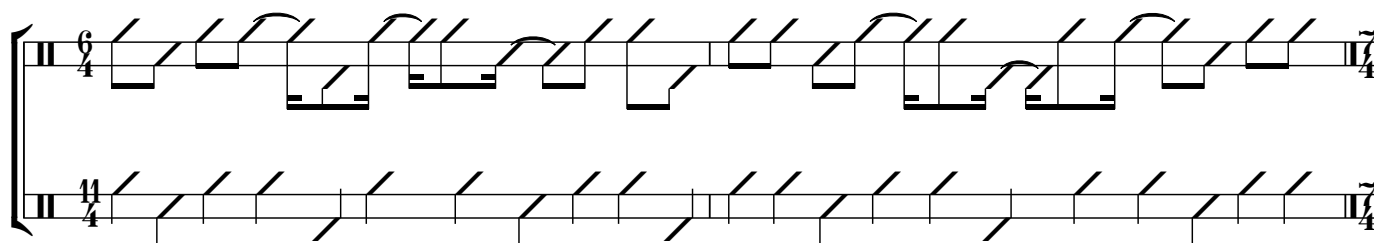
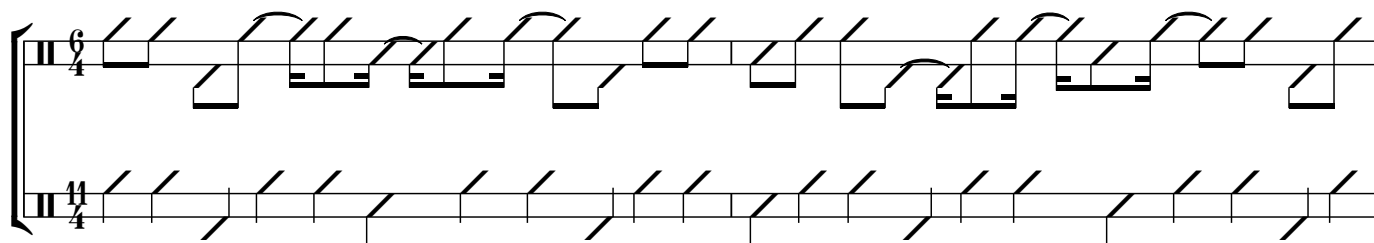
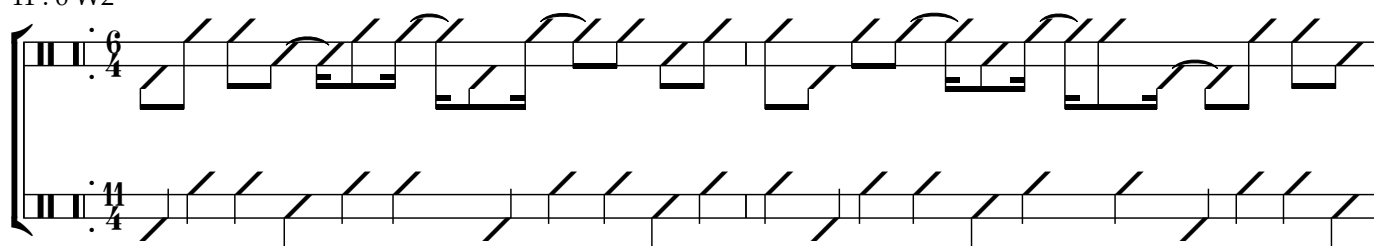
11 : 6 (1,833)

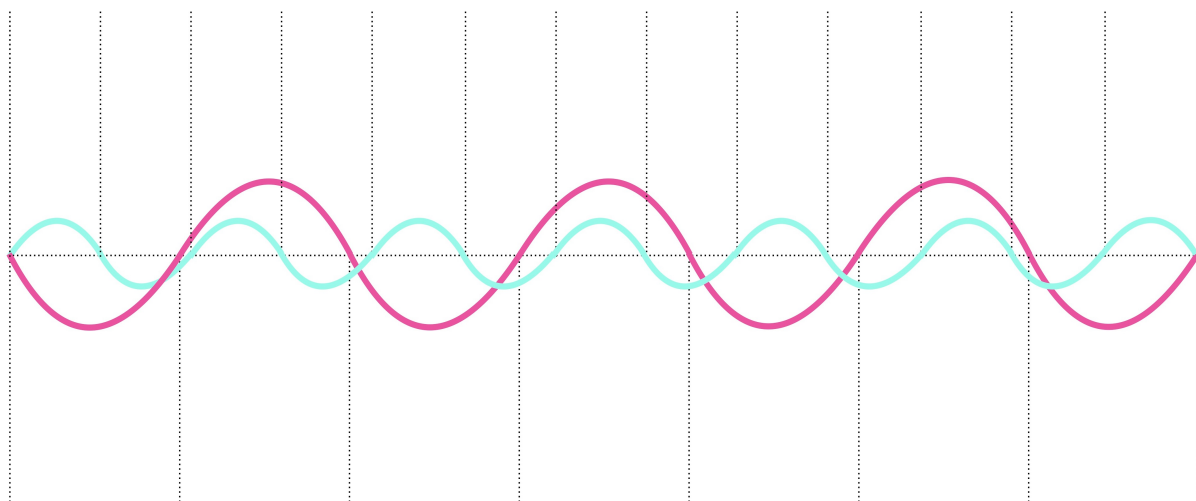


11 : 6 W1

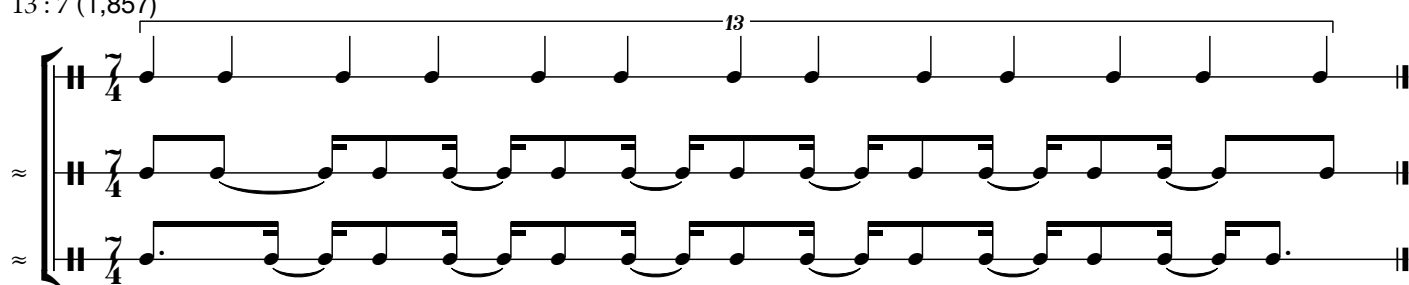


11 : 6 W2

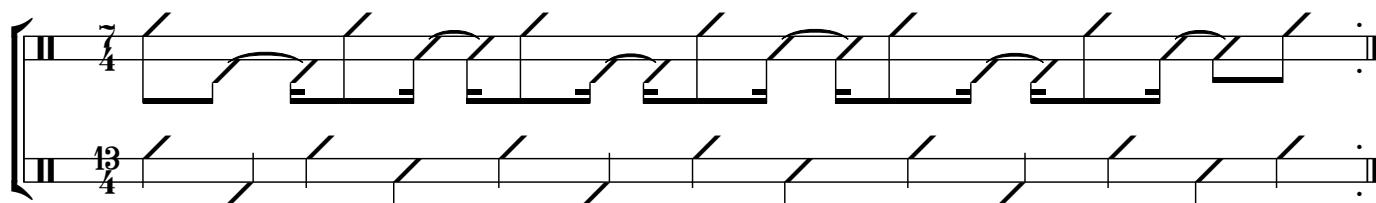
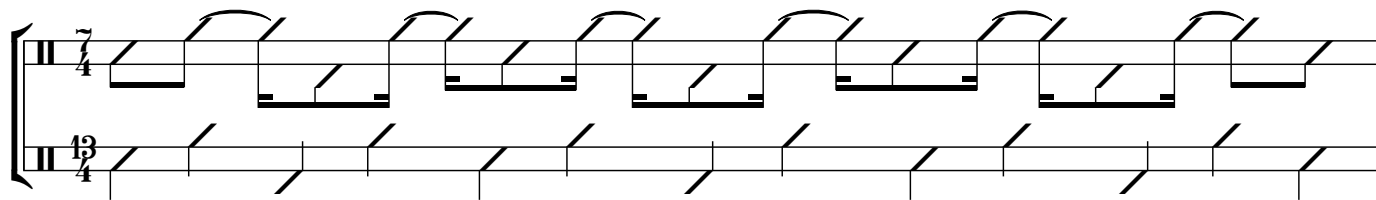
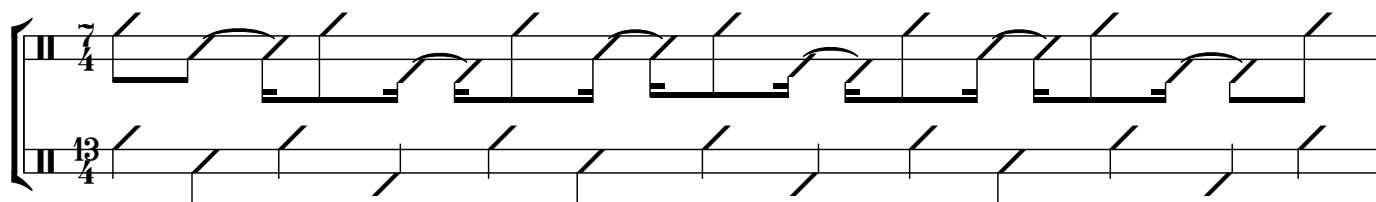
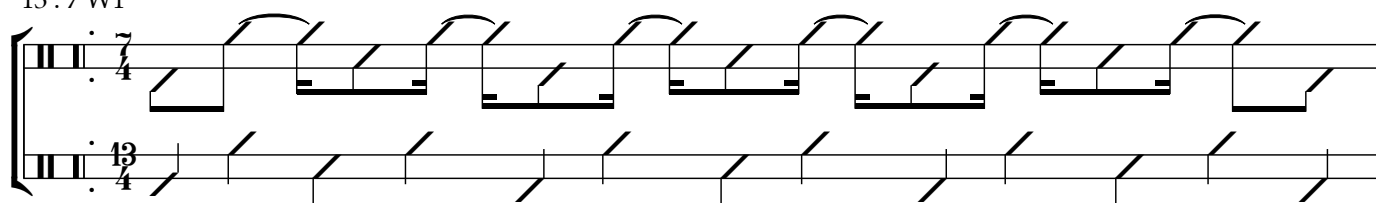




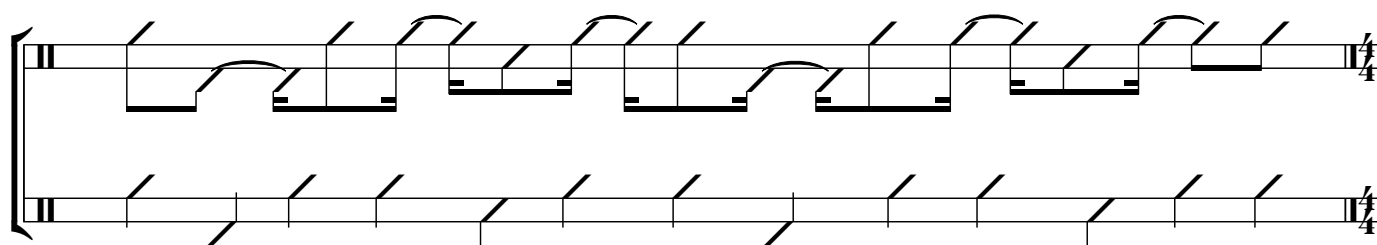
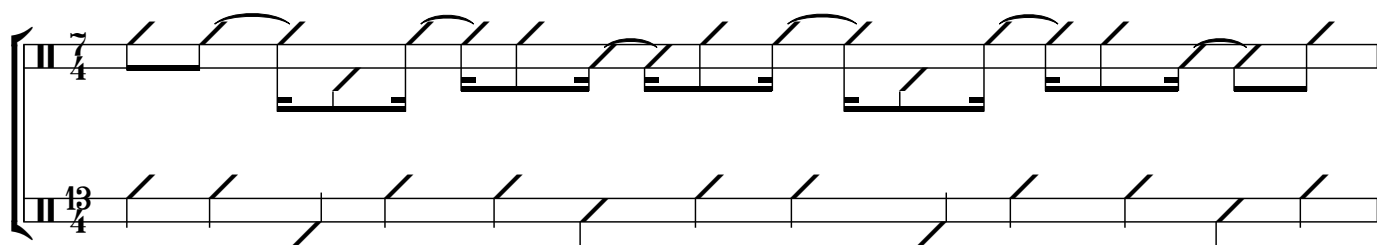
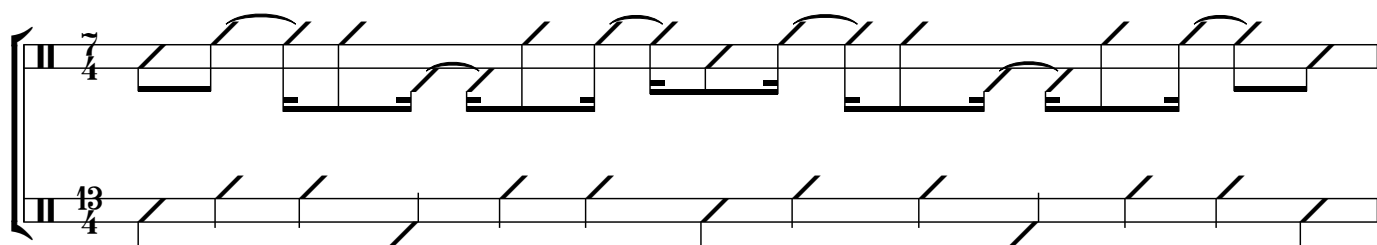
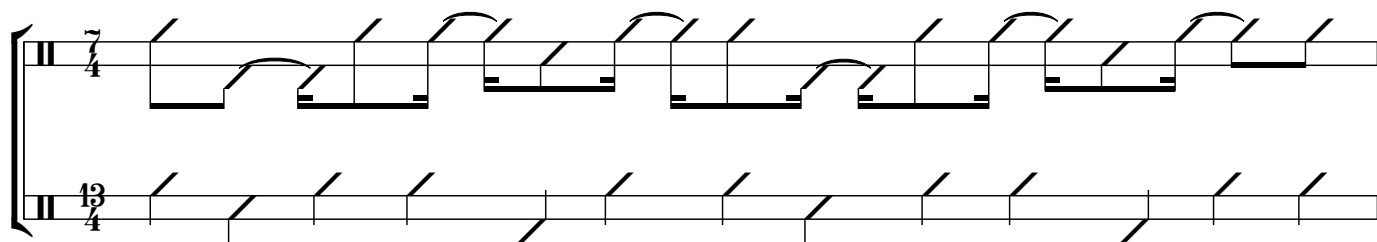
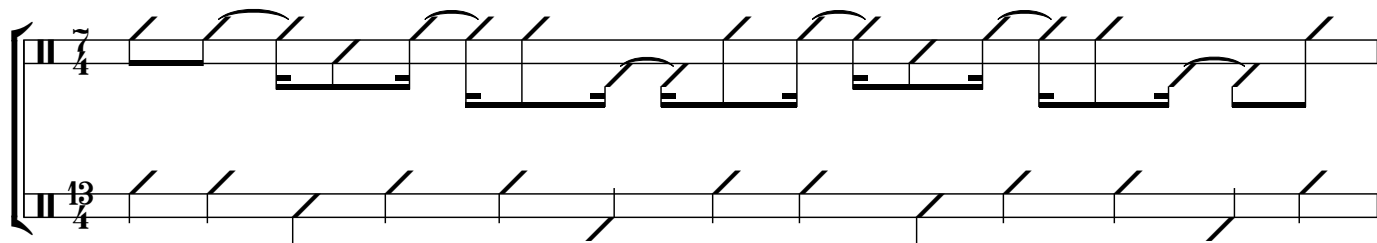
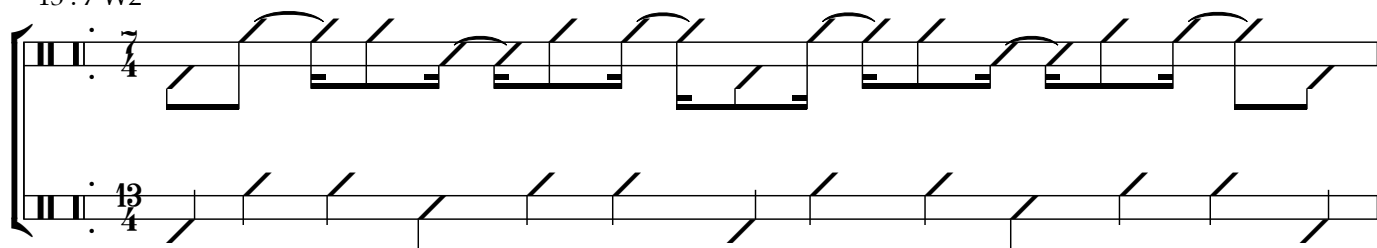
13 : 7 (1,857)

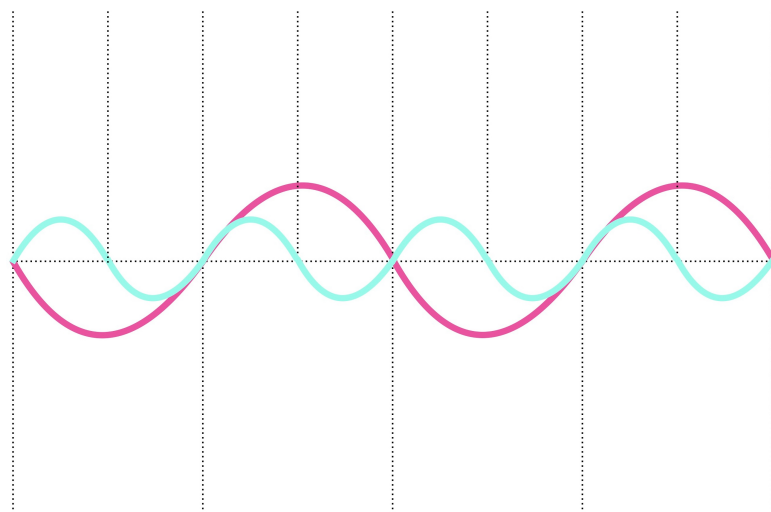


13 : 7 W1

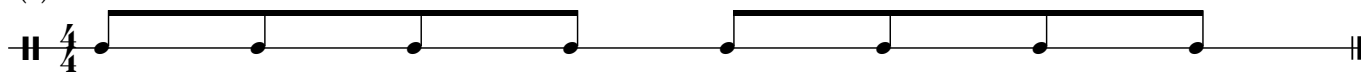


13 : 7 W2





8 : 4 (2)



8 : 4 W1



8 : 4 W2

