

	O	X	O
2	3	1	

	X	X	O	
2	3		1	

X   X   O   X

1	4		


Diagram 3: A 4x4 grid with the following configuration:

O		X	O
3	2		
		4	

A 4x4 grid with numbers 1, 2, 3, 4 in the top row and 0, 0 in the bottom row.

(Em)

X O O



	2	
3		4

29

0 0 0 1 2 0 0 0 1 2 0 0 0 3 1 0 0 3 1 0 0 3 1 0 0 3 1 0

(E6) (F#13/C#)

33

0 0 2 4 0 0 2 4 0 0 2 4 0 0 2 4 3 2 4 0 0 3 2 4 0 0 3 2 4 0 0 3

(A#0/C#) (E6/C#)

37

0 4 0 0 3 0 4 0 0 3 0 4 0 0 3 0 1 0 0 0 3 2 1 0 0 0 3 2 1 0 0 0

(E13/C#) (E6/B)

41

4 3 4 3 4 3 4 3 4 3 4 3 0 3 1 0 0 0 3 1 0 0 0 0 3 1 0 0 0 0

(B9) (E6/B)

45

0 0 0 4 3 1 0 0 0 4 3 1 0 0 0 4 1 0 0 0 3 1 0 0 0 0 3 1 0 0 0 3 1

(C#hd7/B) (F#13/B)

49

2 0 0 1 4 2 0 0 1 4 2 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0

(F#7/A#) (F#13/A#)

53

(F#7/A#) (Bm)

57

(Gmaj7/B) (D13/C)

61

(A9/E) (D13)

65

(D6) (G6/E)

69

(D13/A) (G)

73

(D#13/G) (A#13/G)

77

(D#13/G) (Fm/G#)

81

(A#9/F) (A#/F)

85

(A#maj7/F) (F13)

89

(F13/D#) (F7/D#)

93

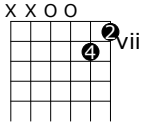
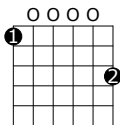
(G13/E) (C13)

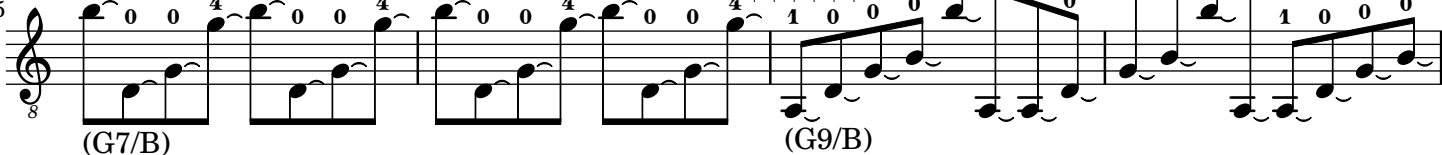
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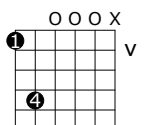
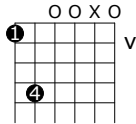
(F) (F9/D#)


101

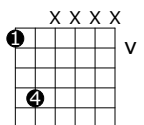
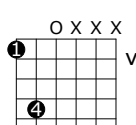
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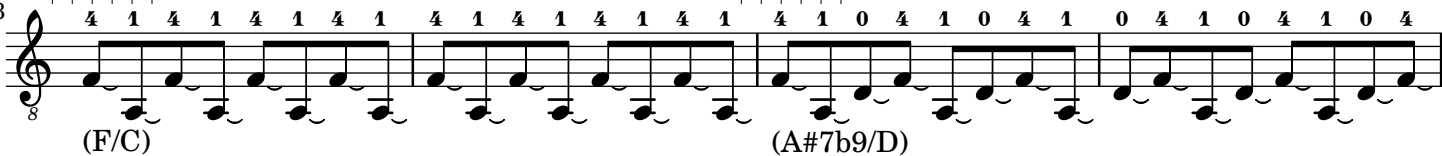



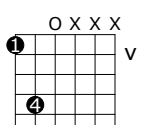
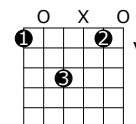
105 





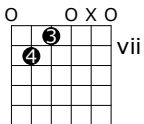
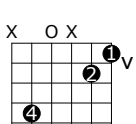
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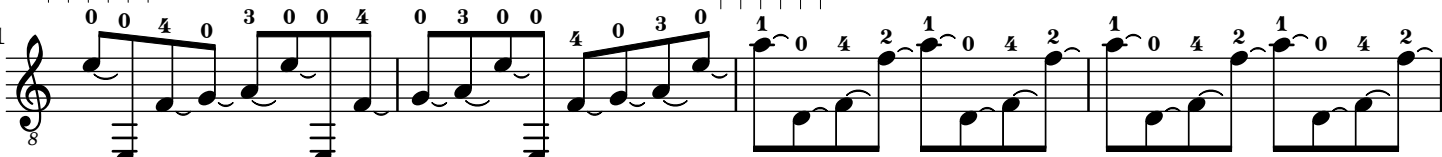



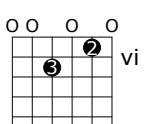
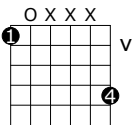
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117 

121 

125 