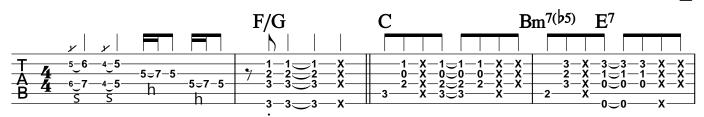
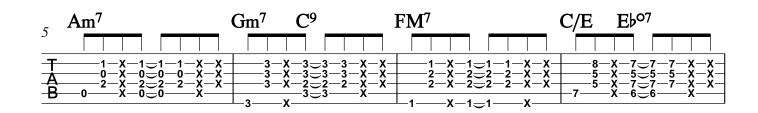
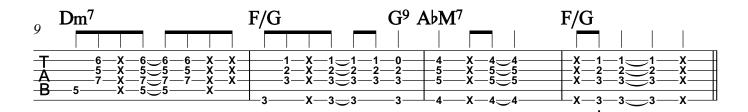
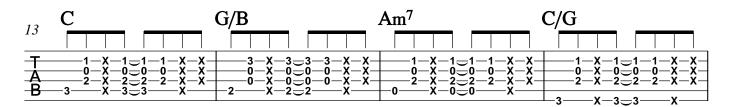
## 연애 같은걸 하니까

소 란

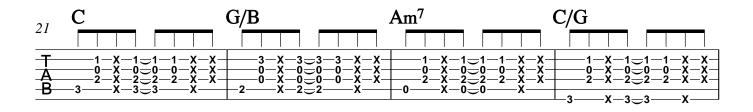


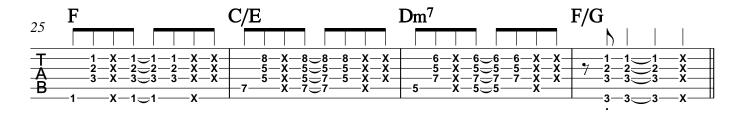


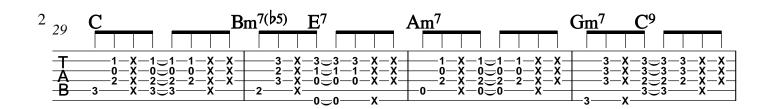


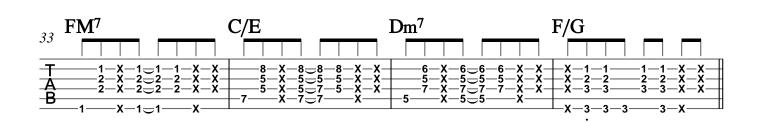


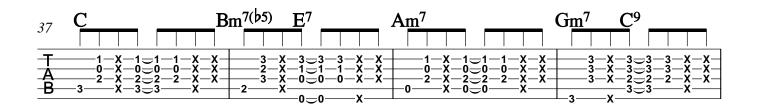
17	F		C/E	]	Dm <sup>7</sup>	F/G	$\mathbf{G}^{9}$
1/							
T A	1 2 3	-X-1=1-1-X-X -X-2=2-2-X-X -X-3=3-3-X-X	8—X—8— 5—X—5— 5—X—5—	8—8—X—X— 5—5—X—X— 7—5—X—X—	6-X-6-6 5-X-5-5 7-X-7-7	5-6-X-X-1-X- 5-5-X-X-2-X- 7-7-X-X-3-X-	-1=13-X -2=2-22-X -3=33-X
В	—1—	_X_1_1X_		7X	_5X_5_5	5—X——3——X-	_3_3_3

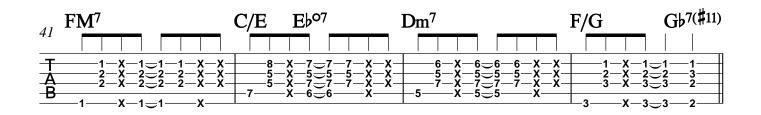


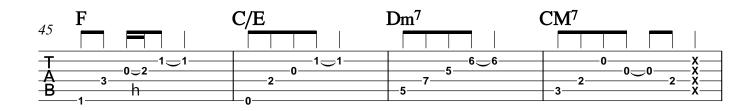






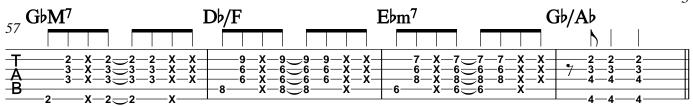


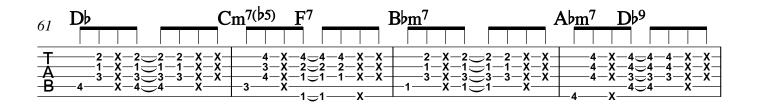


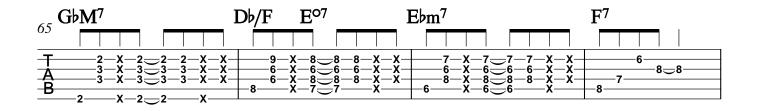


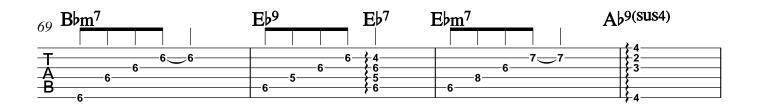
$_{40}$ FM <sup>7</sup>	C/E Ebo7	$Dm^7$	F/G Gb/Ab
49			
T 10-X-10=10-10-X-X A 9-X-9=9-9-X-X A 10-X-10=10-10-X-X B 8 X-8=8-X-X	5-X-5-5-5 5-X-7-7-7		=6-6-X-X-1-1-1-2-2-X- =5-5-X-X-7-2-2-3-3-X- =7-7-X-X-3-3-4-4-X
	1 X-000		3-3-4-4-X

53	Db	$Cm^{7(b5)}$ $F^7$	B♭ <u>m</u> 7	Abm	1 <sup>7</sup> Db <sup>9</sup>
33					
Ţ	2-X-2-2-X- 1-X-1-1-X-	-X-4-X-4-4-4-4-	X-X-2-X-2-X-2-X-2-X-2-X-2-X-2-X-2-X-2-X	_2-2-X-X	-4-X-4-4-X-X-
A	3-X-3 <u>-</u> 3-3-X-	3	X—X——3—X—3	_3-3-X-X <del></del>	$\begin{bmatrix} -4 - \hat{x} - 4 - 4 - 4 - 4 - \hat{x} $
0	<u> </u>	1 <sub>2</sub> 1	X	× 4-	XX









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