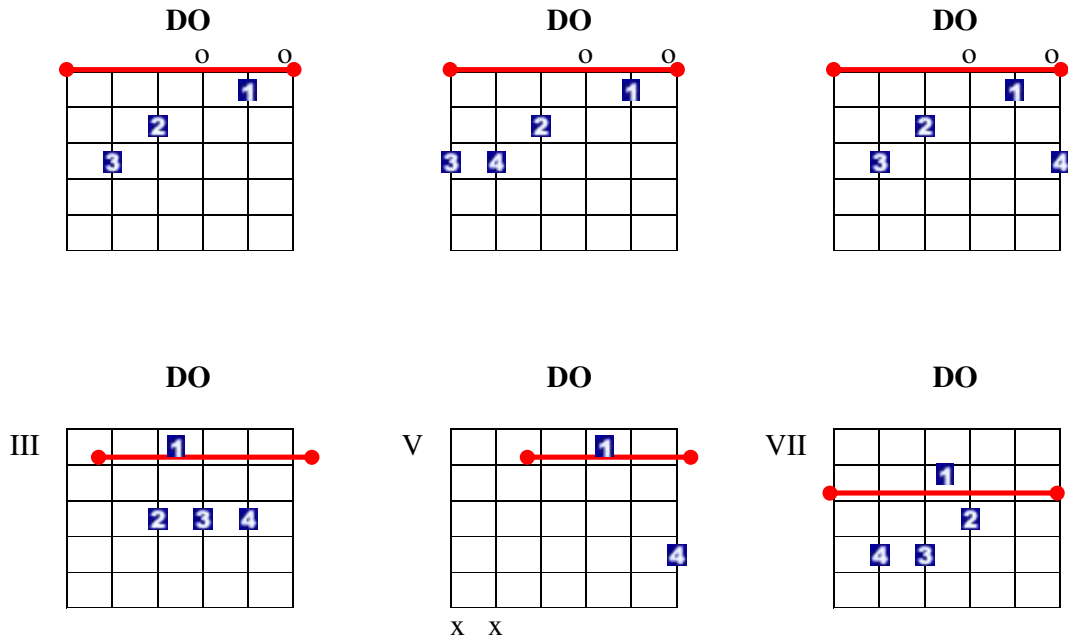
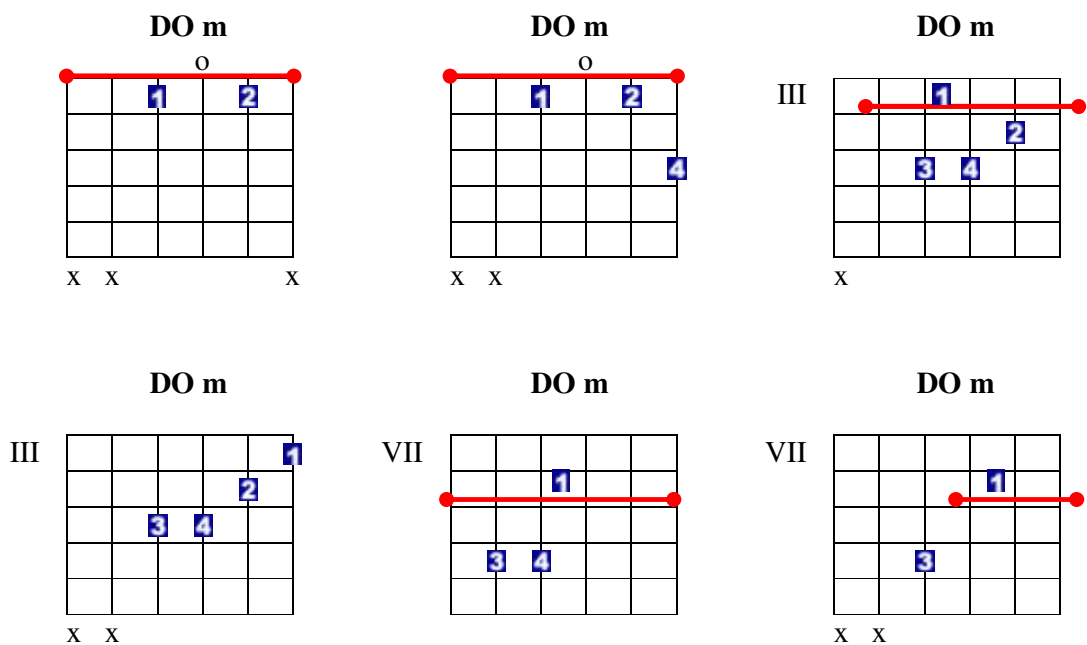


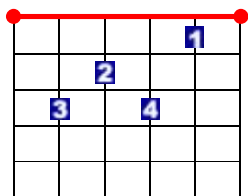
Conversie acorduri: sistem internațional - italian

C = DO; **D = RE;** **E = MI;** **F = FA;** **G = SOL;** **A = LA;** **B = SI**

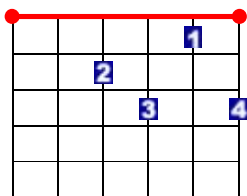
DO MAJOR**DO MINOR**

DO ȘAPTE

DO 7

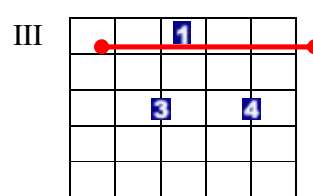


DO 7



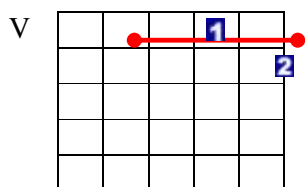
X X

DO 7



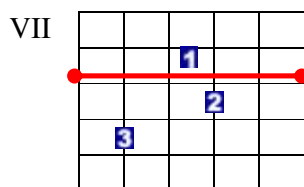
III

DO 7



V

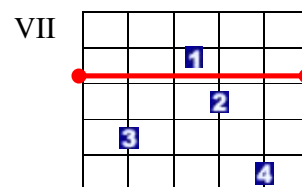
DO 7



VII

X X

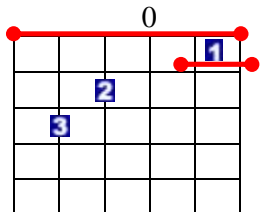
DO 7



VII

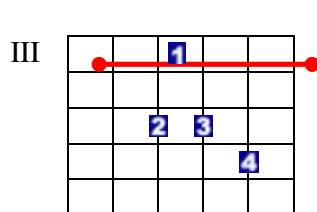
DO 4, 5

DO 4



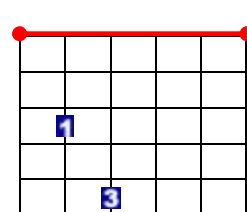
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DO 4



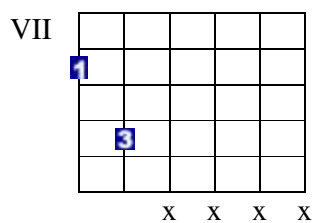
III

DO 5



X X X X

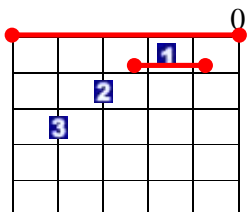
DO 5



VII

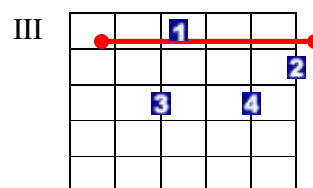
X X X X

DO 5+



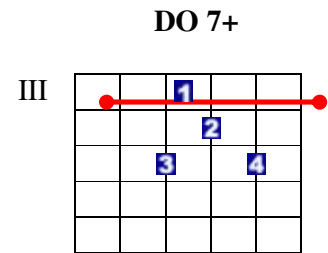
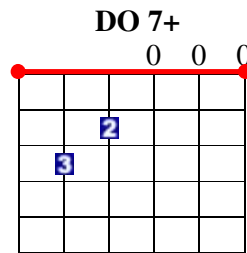
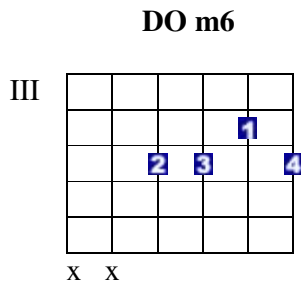
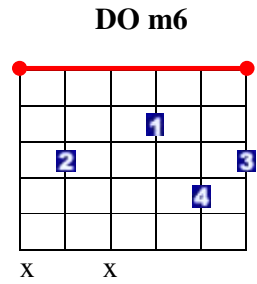
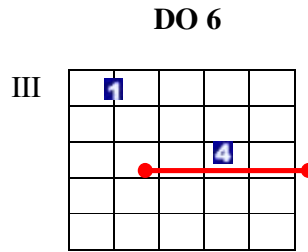
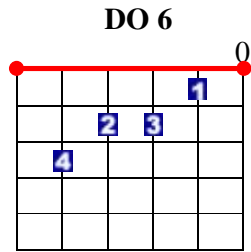
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DO 7/5+

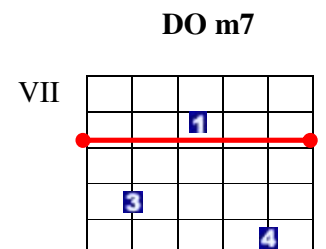
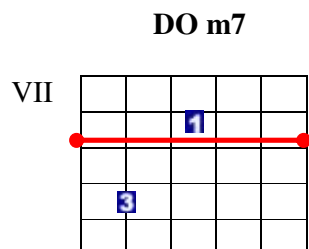
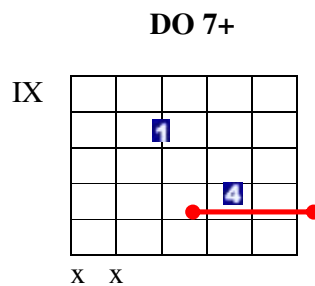
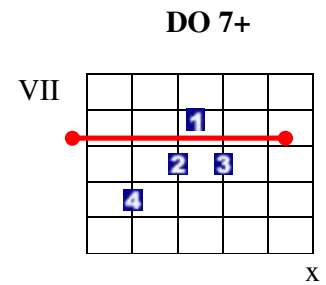
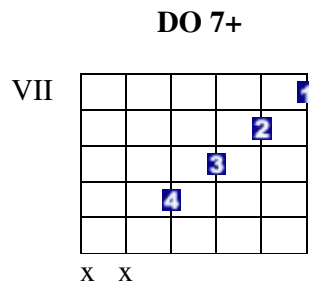
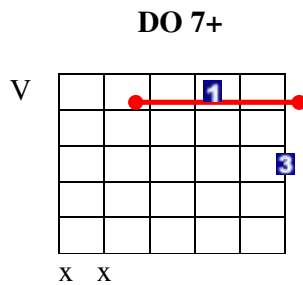


III

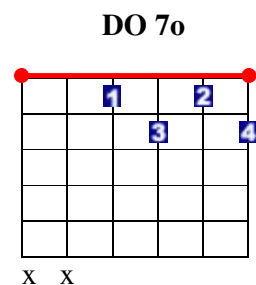
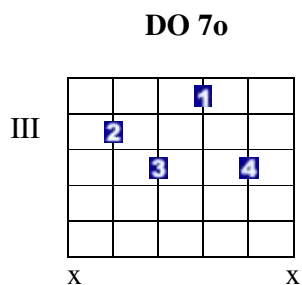
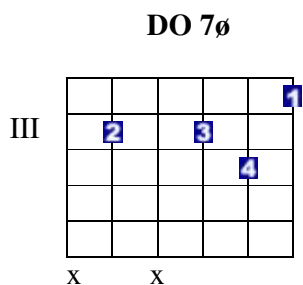
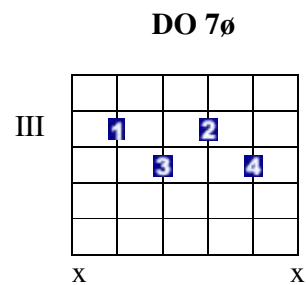
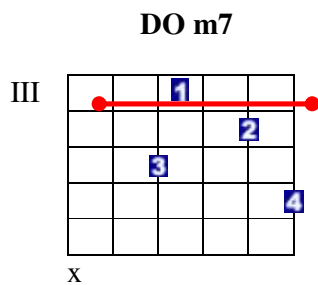
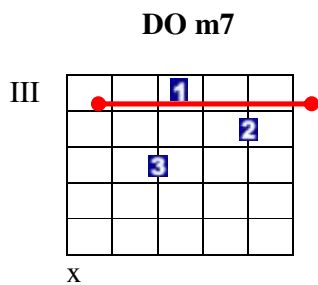
DO 6, 7+



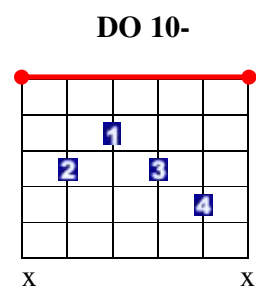
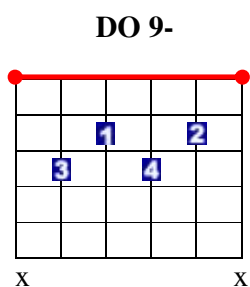
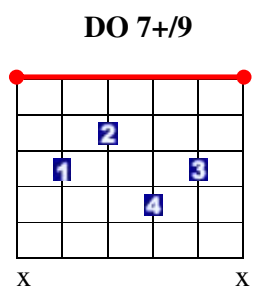
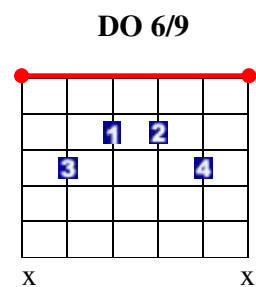
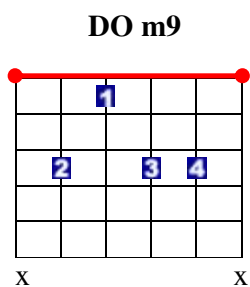
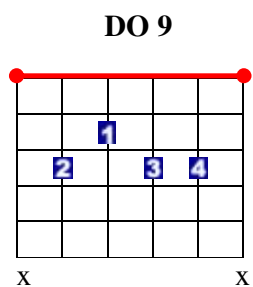
DO ALTE ȘEPTIMI



DO ALTE ȘEPTIMI

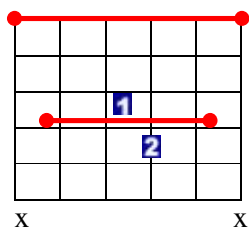


DO NOUĂ

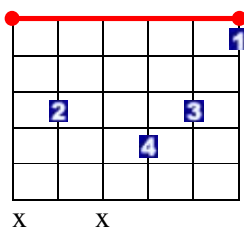


DO UNSPREZECE

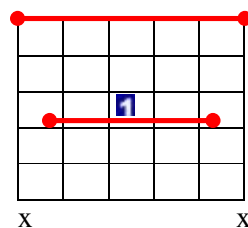
DO 7+/11



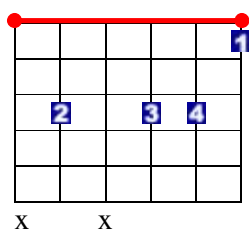
DO 7+/11



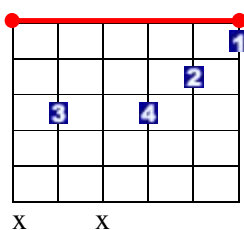
DO 11



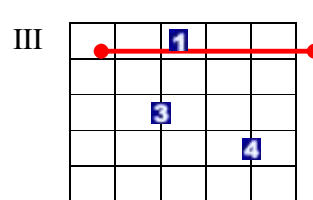
DO 11



DO 9-/11

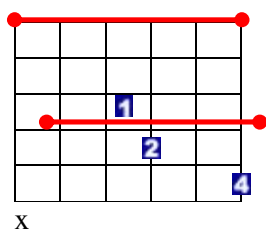


DO 4/7

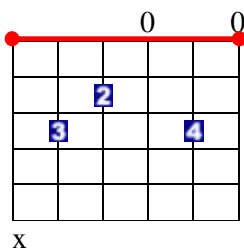


DO TREISPREZECE, DO ADD 9

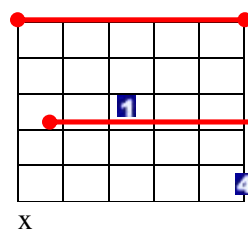
DO 7+/13



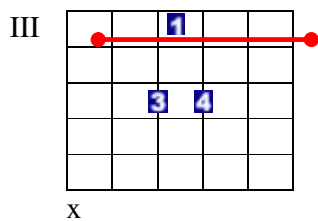
DO ADD 9



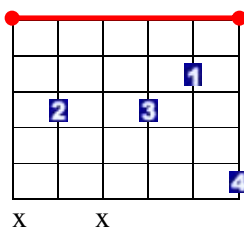
DO 13



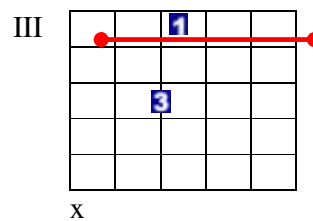
DO ADD 9



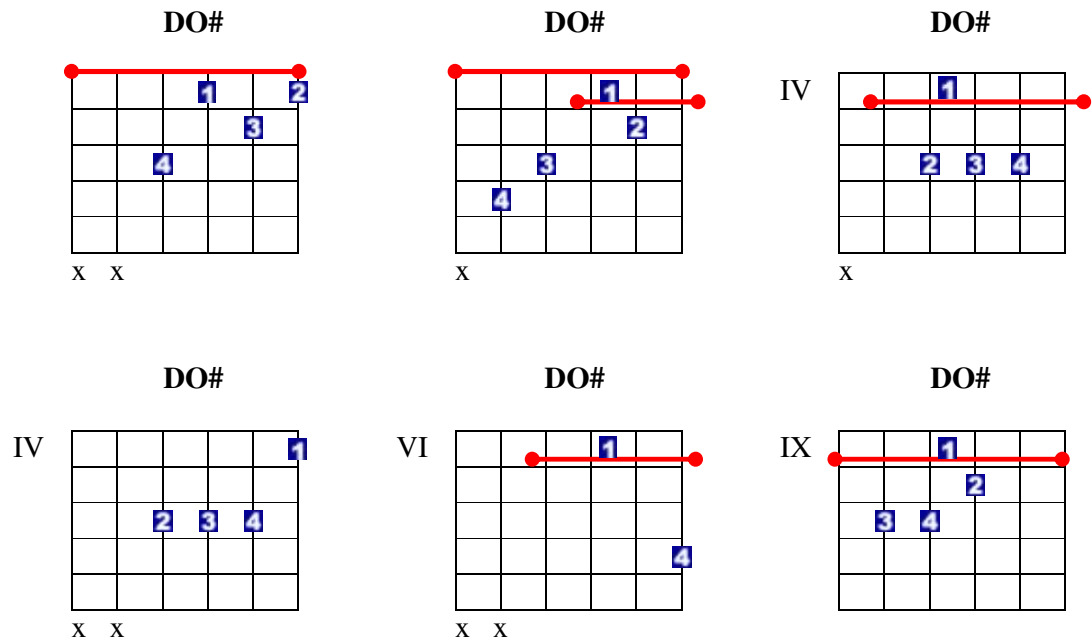
DO 9-/13



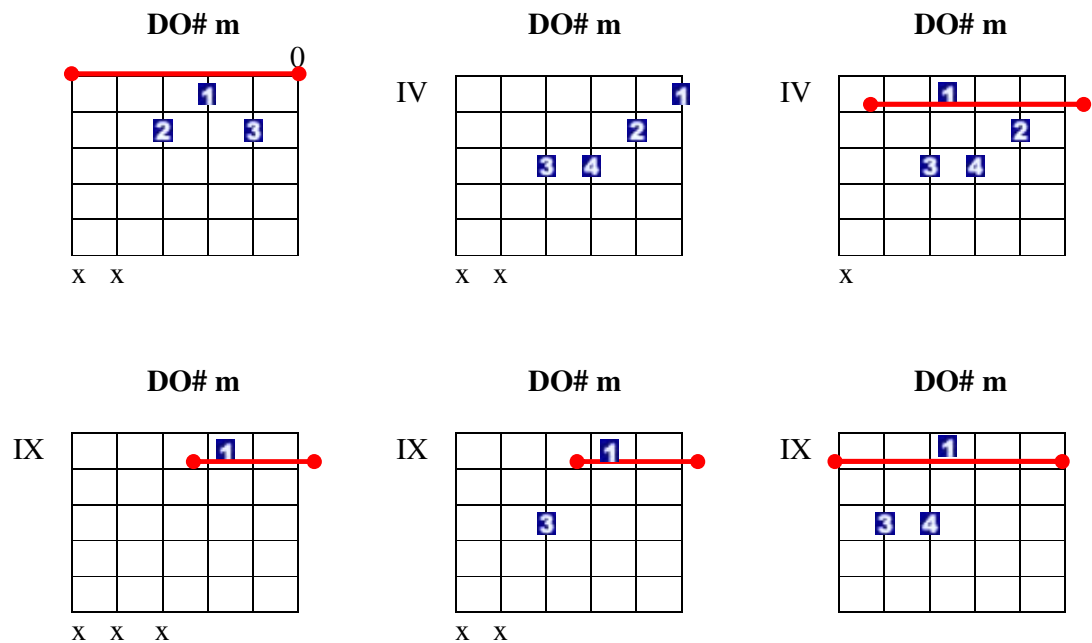
DO 9



DO#/REb MAJOR

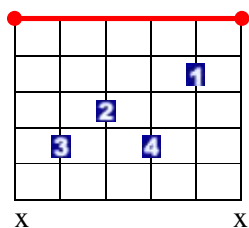


DO#/REb MINOR

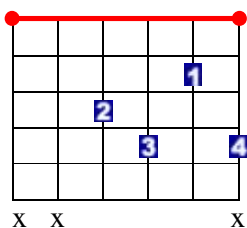


DO#/REb ȘAPTE

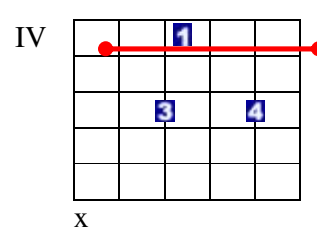
DO# 7



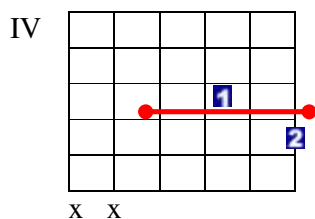
DO# 7



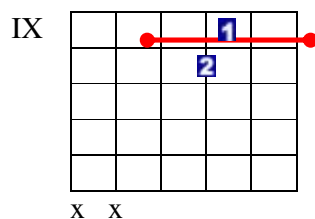
DO# 7



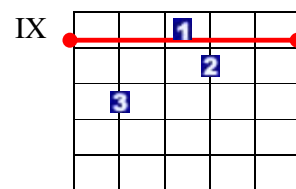
DO# 7



DO# 7

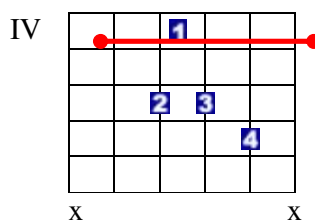


DO# 7

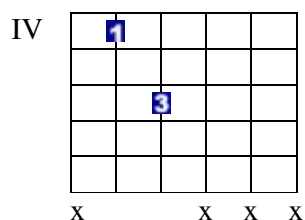


DO#/REb 4, 5, 6

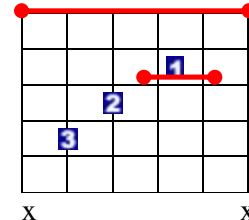
DO# 4



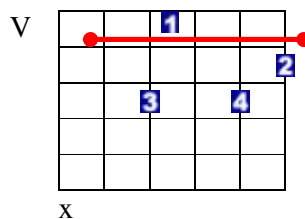
DO# 5



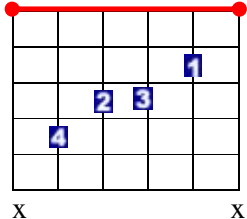
DO# 5+



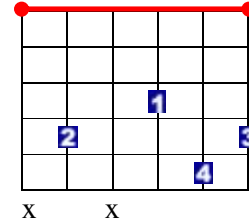
DO# 7/5+



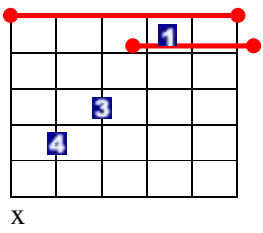
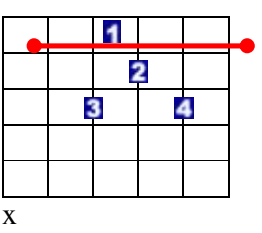
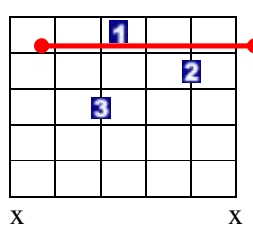
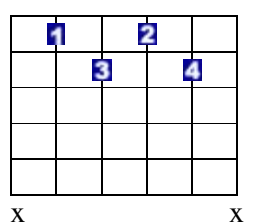
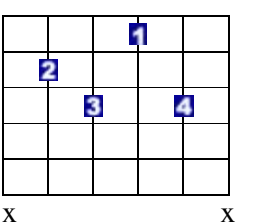
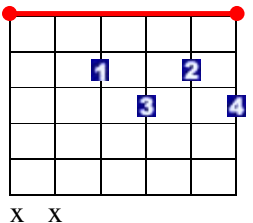
DO# 6



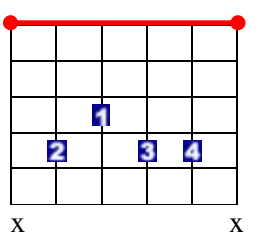
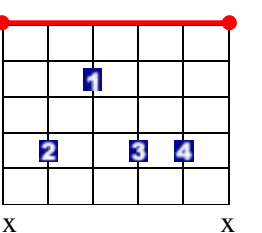
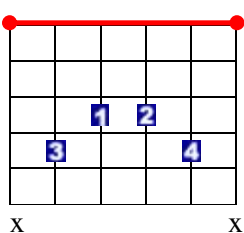
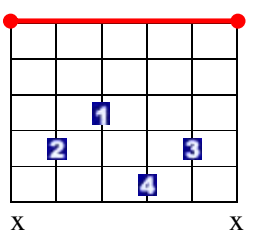
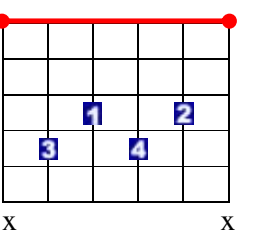
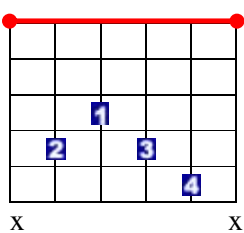
DO# m6



DO#/REb ALTE ȘEPTIMI

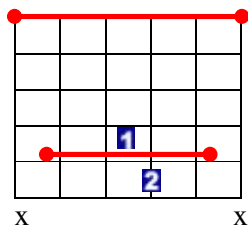
<p>DO# 7+</p>  <p>X</p>	<p>DO# 7+</p> <p>IV</p>  <p>X</p>	<p>DO# m7</p> <p>IV</p>  <p>X</p>
<p>DO# 7ø</p> <p>IV</p>  <p>X</p>	<p>DO# 7o</p> <p>IV</p>  <p>X</p>	<p>DO# 7o</p>  <p>X</p>

DO#/REb NOUĂ

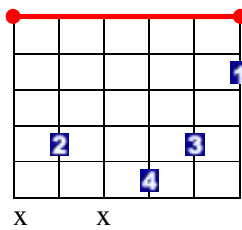
<p>DO# 9</p>  <p>X</p>	<p>DO# m9</p>  <p>X</p>	<p>DO# 6/9</p>  <p>X</p>
<p>DO# 7+/9</p>  <p>X</p>	<p>DO# 9-</p>  <p>X</p>	<p>DO# 10-</p>  <p>X</p>

DO#/REb UNSPREZECE

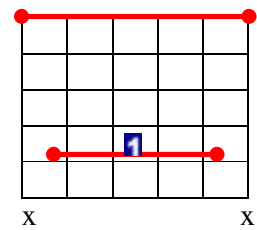
DO# 7+/11



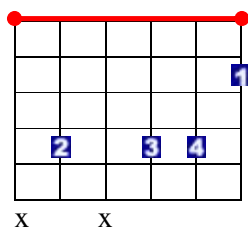
DO# 7+/11



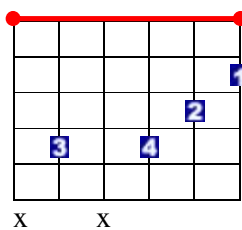
DO# 11



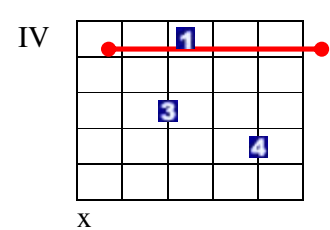
DO# 11



DO# 9-/11

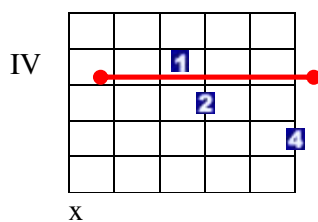


DO# 4/7

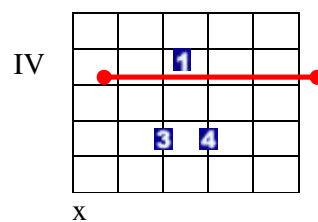


DO#/REb TREISPREZECE, DO#/REb ADD 9

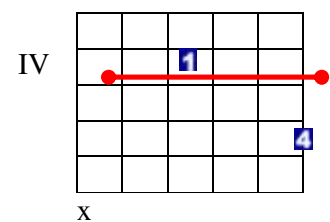
DO# 7+/13



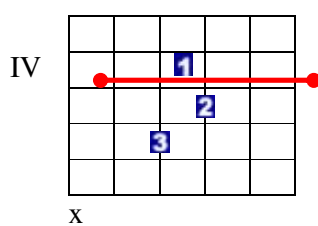
DO# ADD9



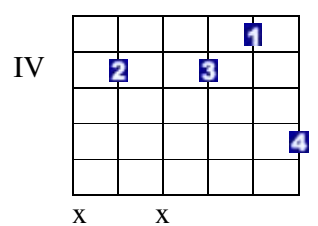
DO# 13



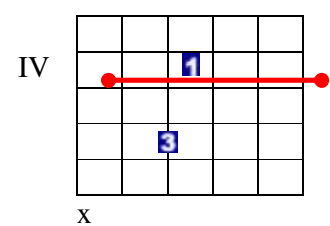
DO# 7+/9



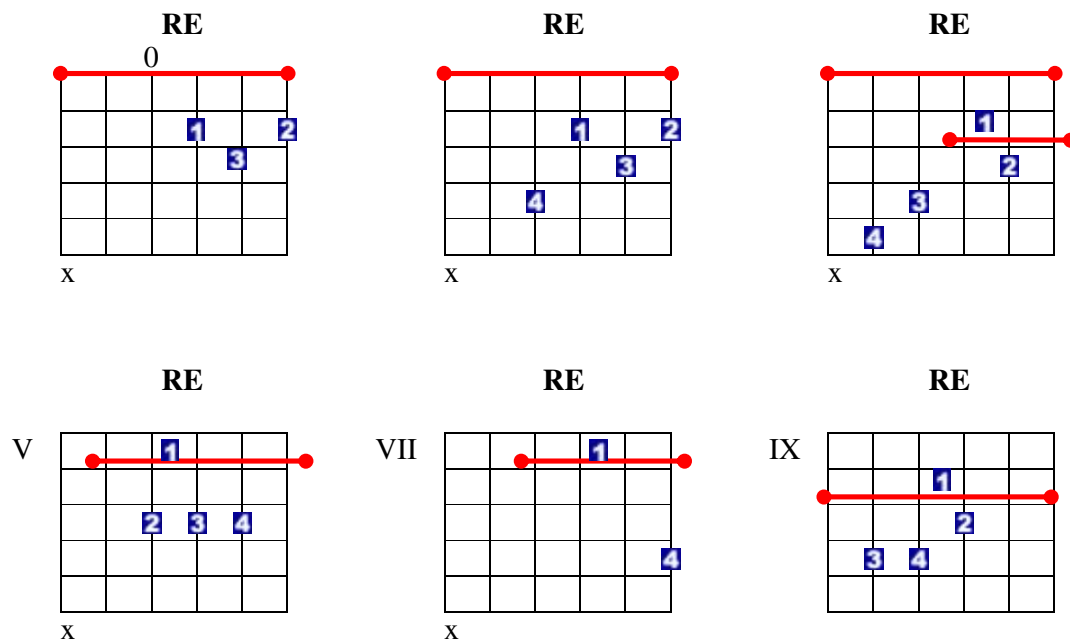
DO# 9-/13



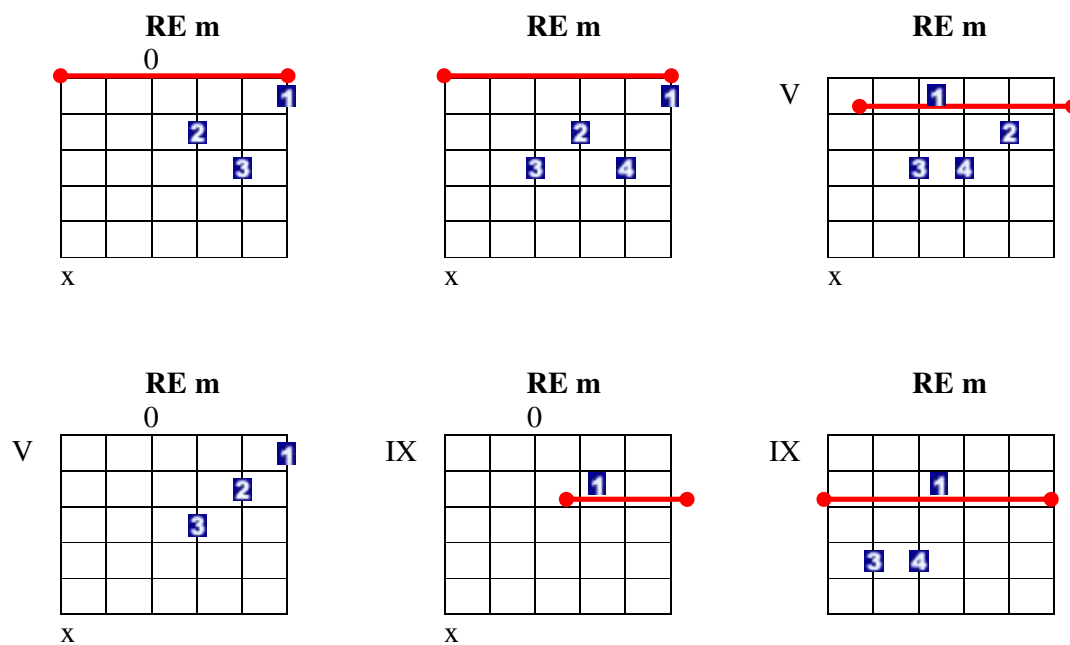
DO# 9



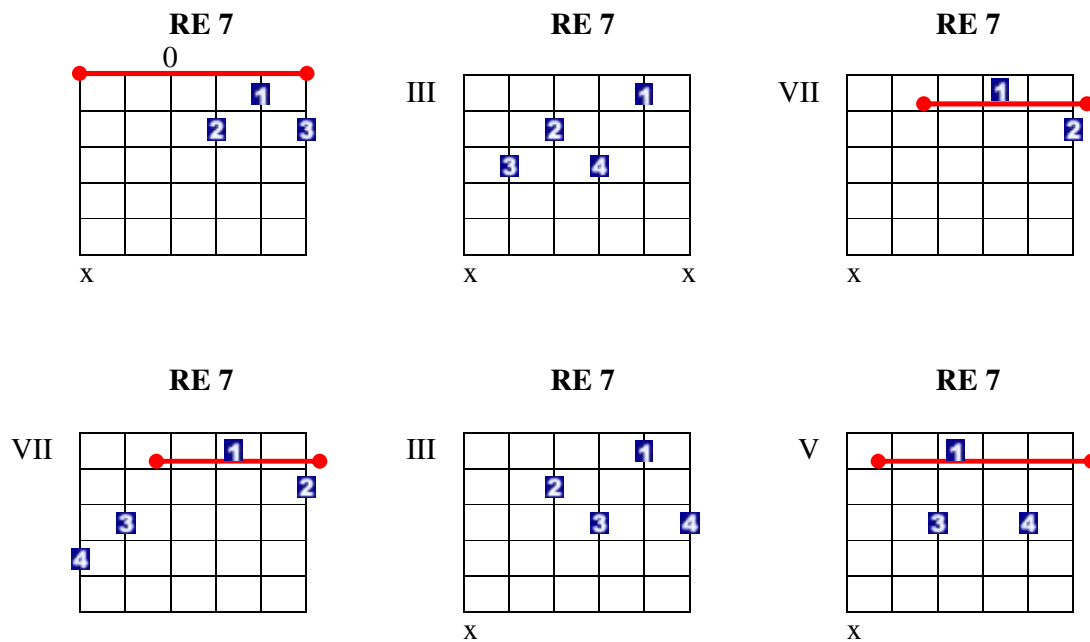
RE MAJOR



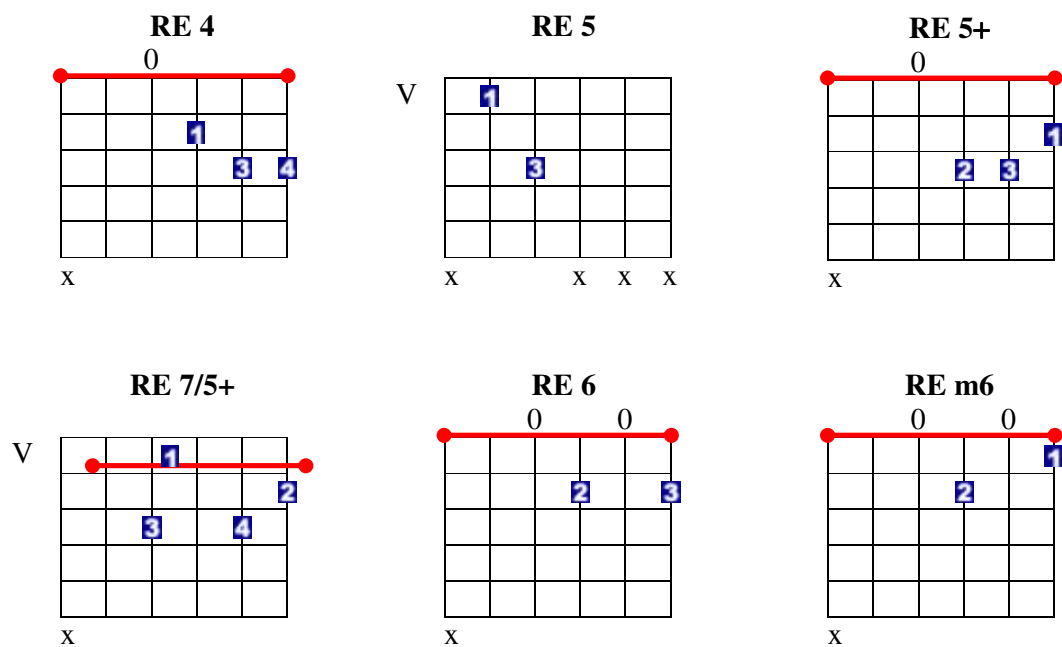
RE MINOR



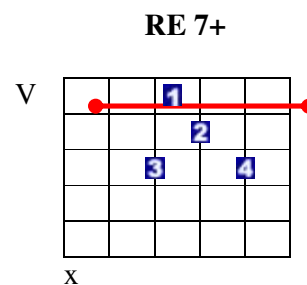
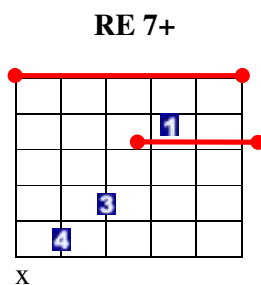
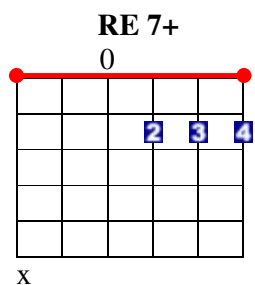
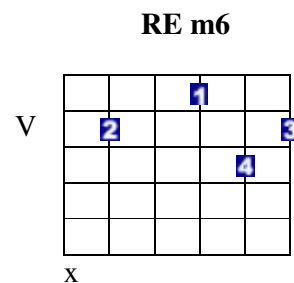
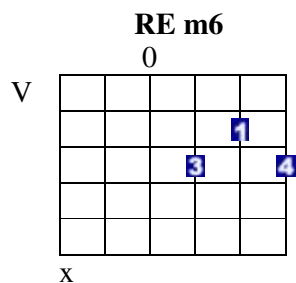
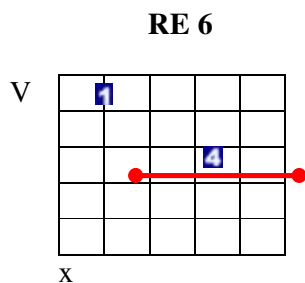
RE ȘAPTE



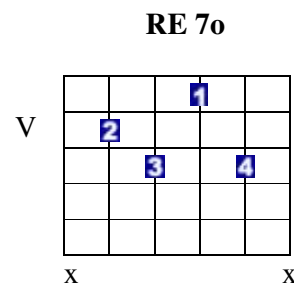
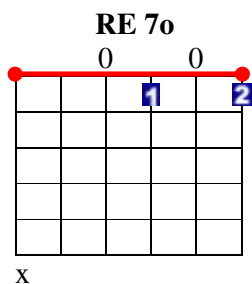
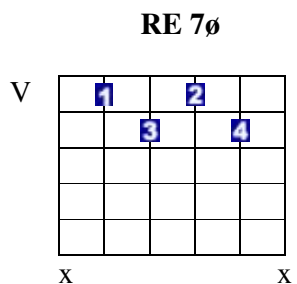
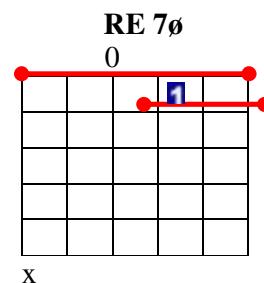
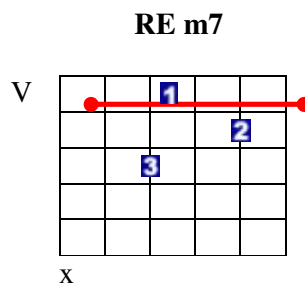
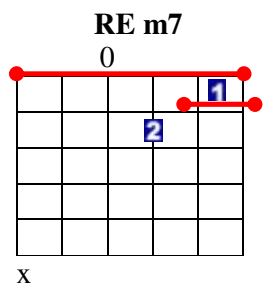
RE 4, 5, 6



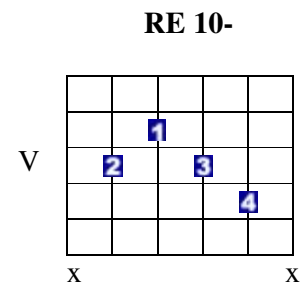
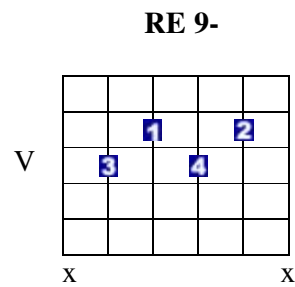
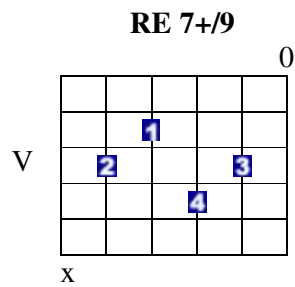
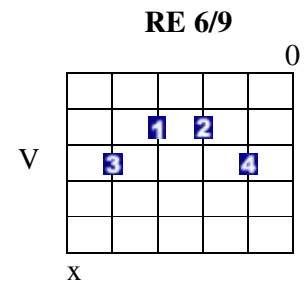
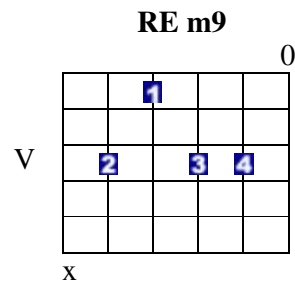
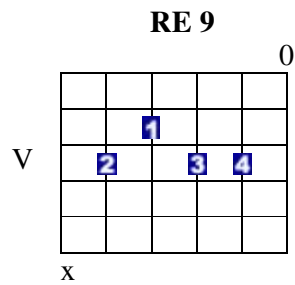
RE 6, 7+



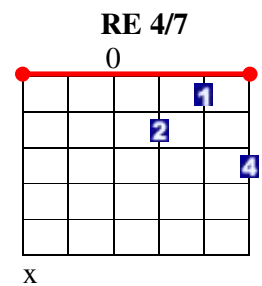
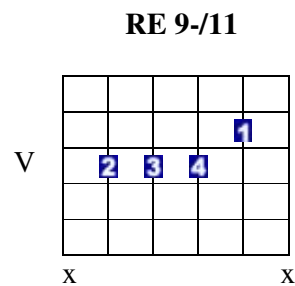
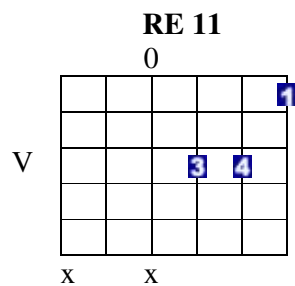
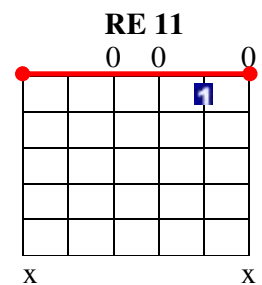
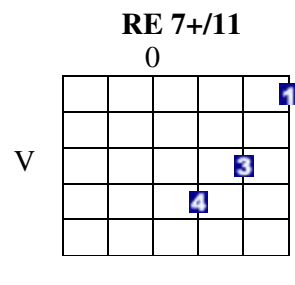
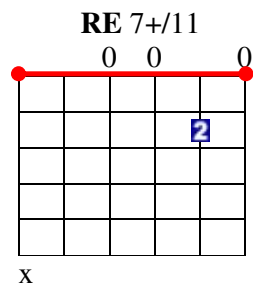
RE ALTE ȘEPTIMI



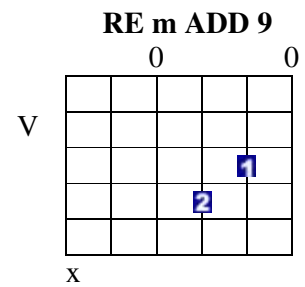
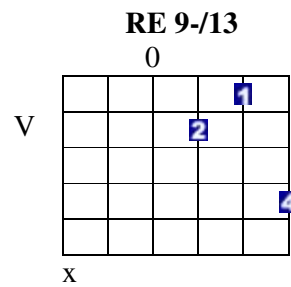
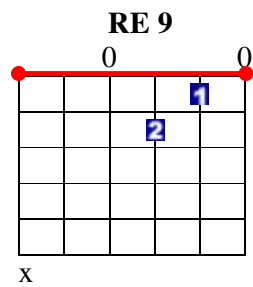
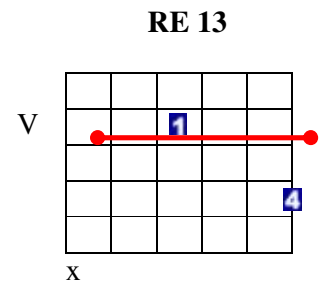
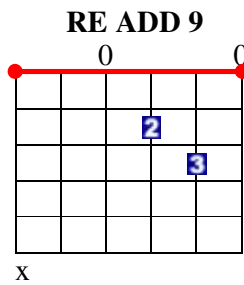
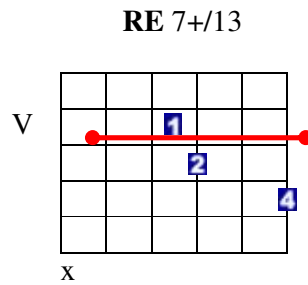
RE NOUĂ



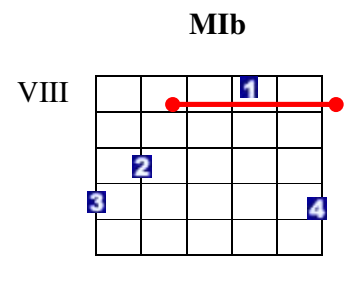
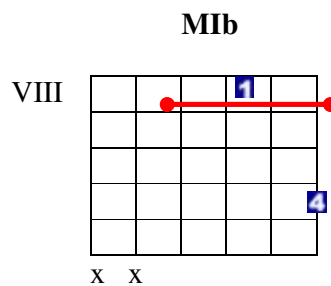
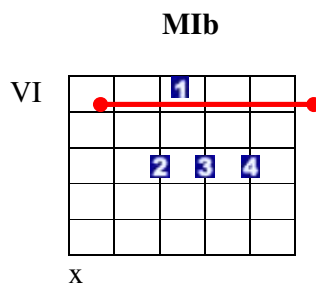
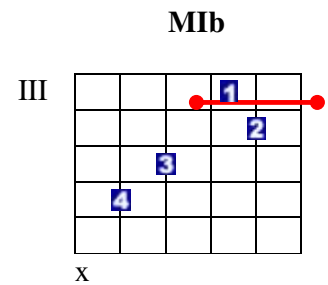
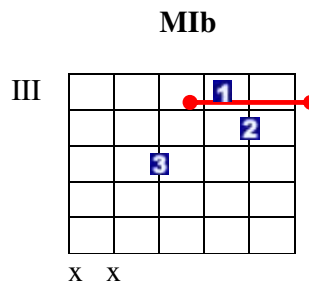
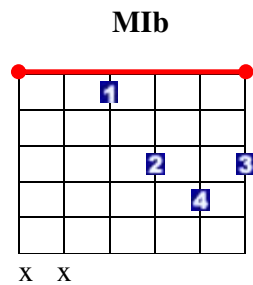
RE UNSPREZECE



RE TREISPREZECE, RE ADD 9

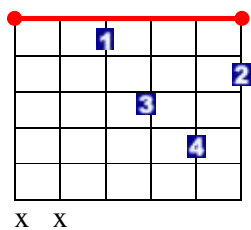


Mib/RE# MAJOR

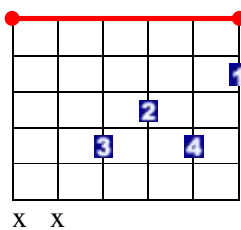


MIb/RE# MINOR

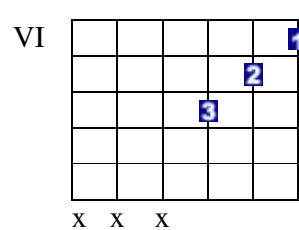
MIb m



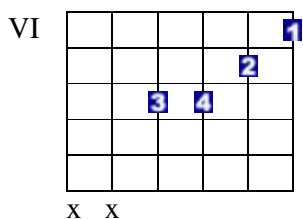
MIb m



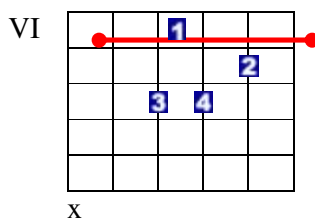
MIb m



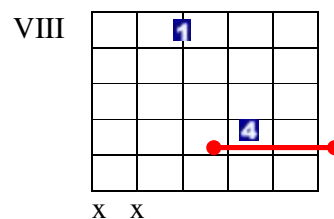
MIb m



MIb m

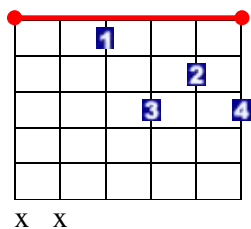


MIb m

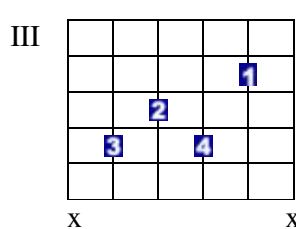


MIb/RE# ȘAPTE

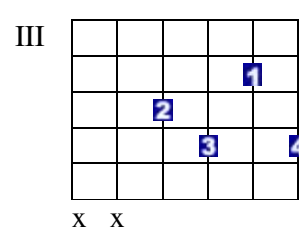
MIb 7



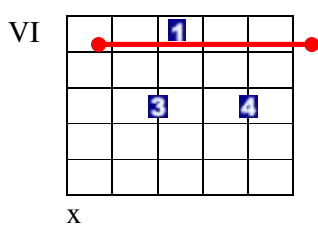
MIb 7



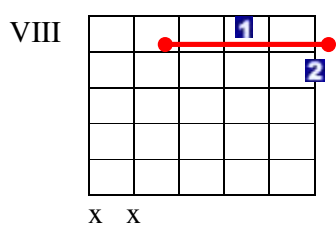
MIb 7



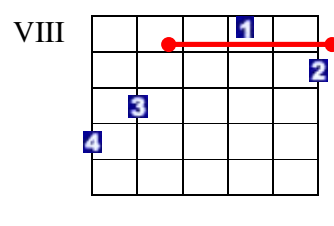
MIb 7



MIb 7

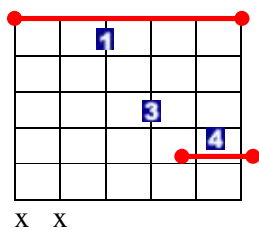


MIb 7

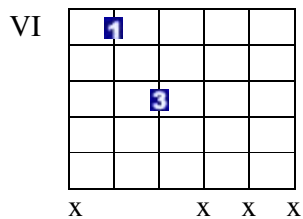


MIb/RE# 4, 5, 6

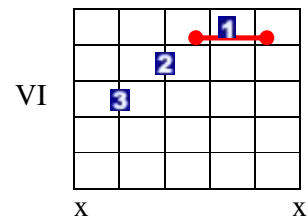
MIb 4



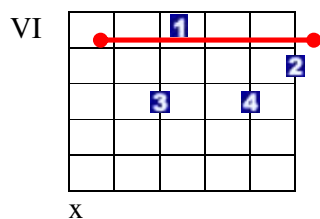
MIb 5



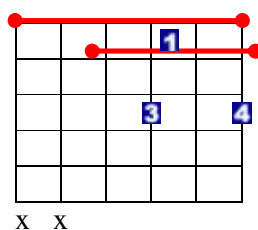
MIb 5+



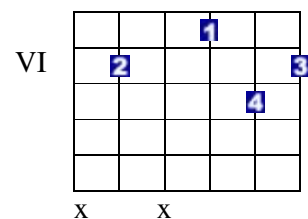
MIb 7/5+



MIb 6

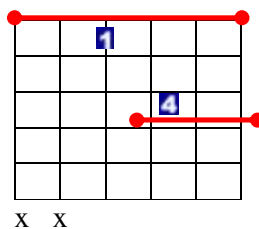


MIb m6

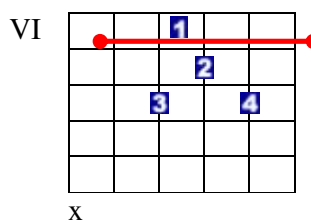


MIb/RE# ALTE ȘEPTIMI

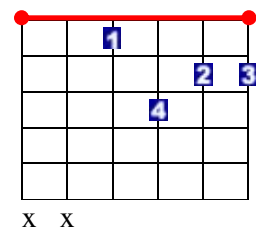
MIb 7+



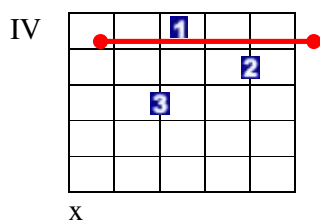
MIb 7+



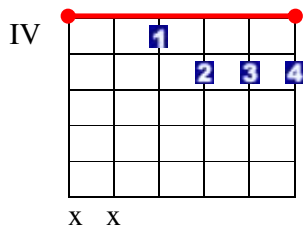
MIb m7



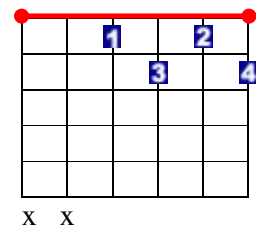
MIb m7



MIb 7ø

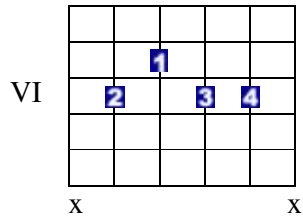


MIb 7o

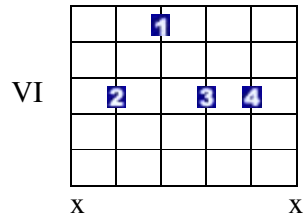


MIb/RE# NOUĂ

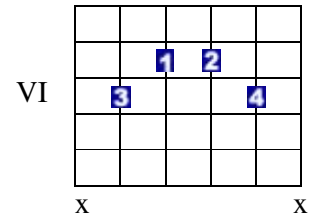
MIb 9



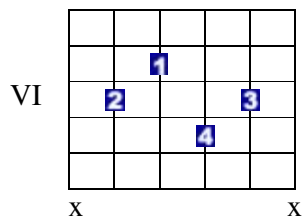
MIb m9



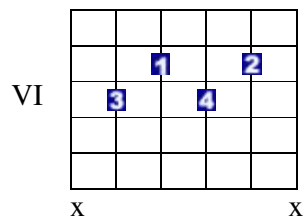
MIb 6/9



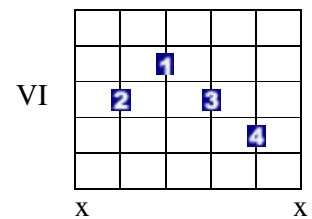
MIb 7+/9



MIb 9-

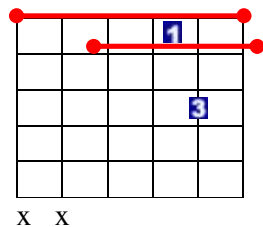


MIb 10-

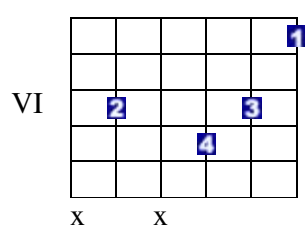


MIb/RE# UNSPREZECE

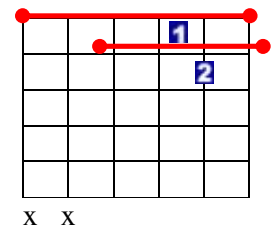
MIb 7+/11



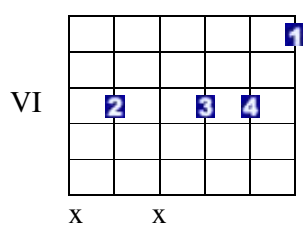
MIb 7+/11



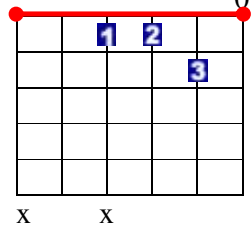
MIb 11



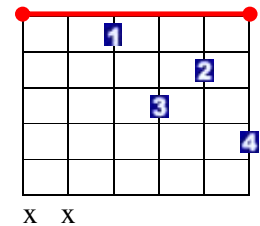
MIb 11



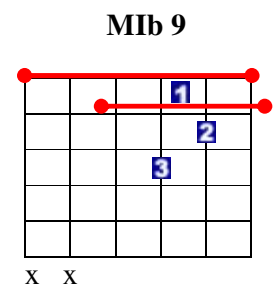
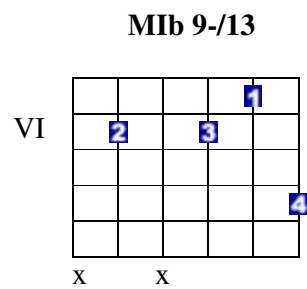
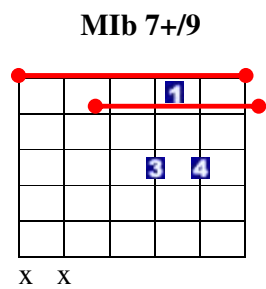
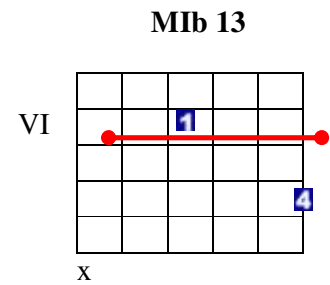
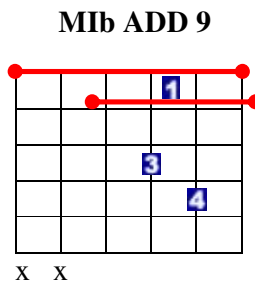
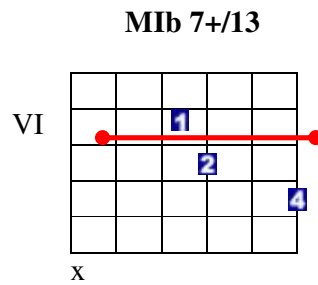
MIb 9-/11



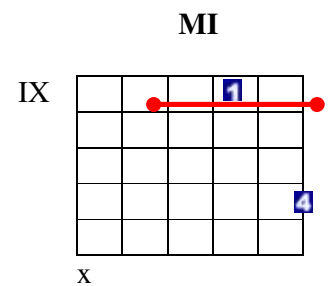
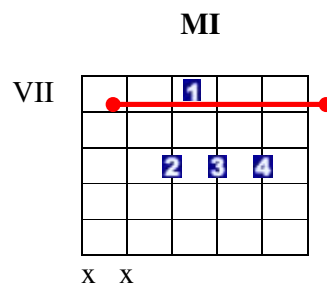
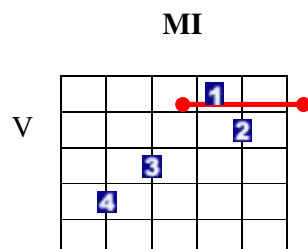
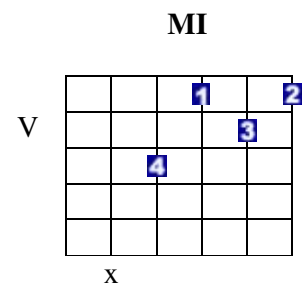
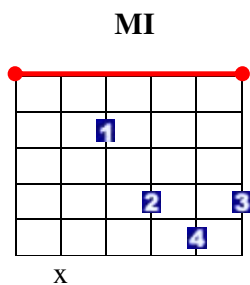
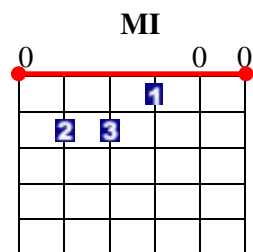
MIb 4/7



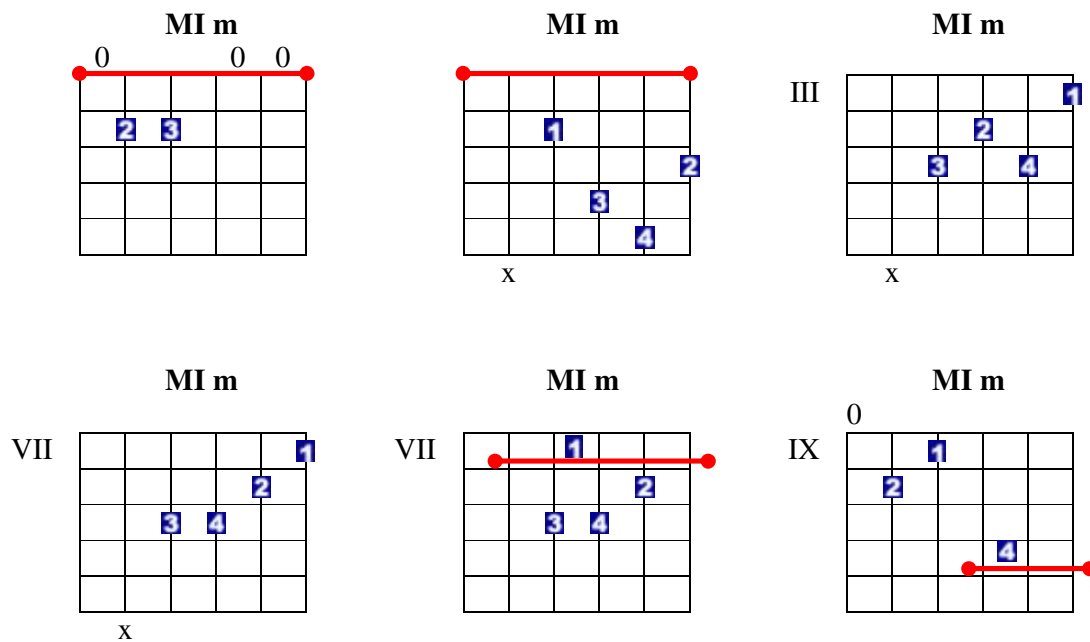
MIb/RE# TREISPREZECE, MIb/RE# ADD 9



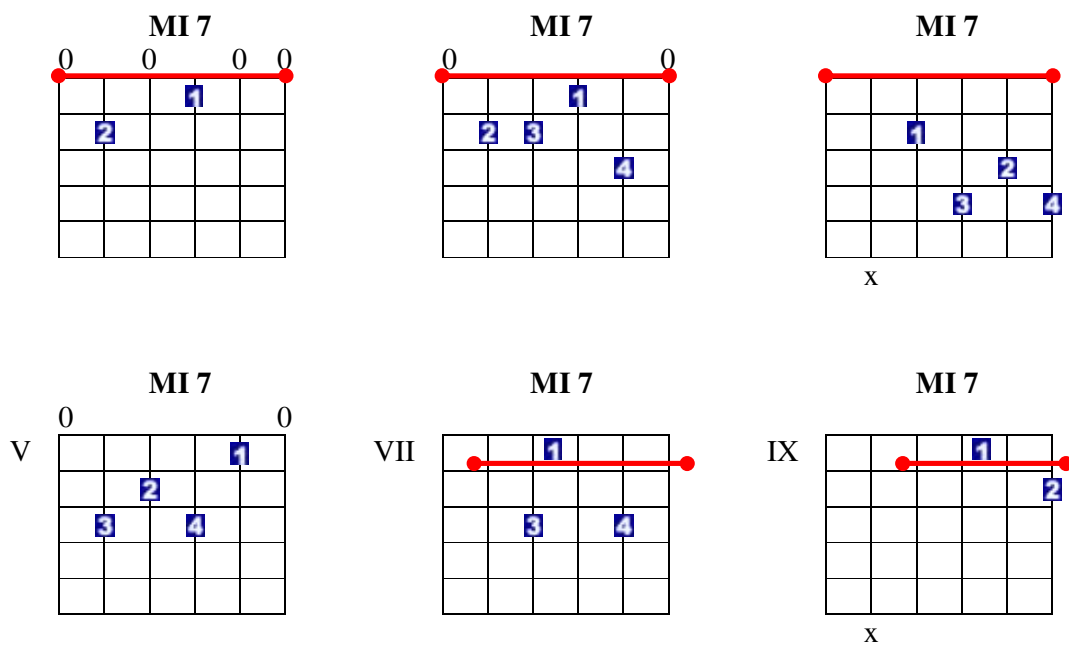
MI MAJOR



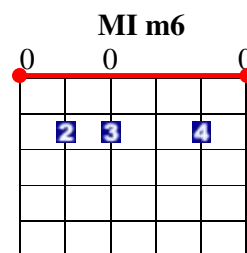
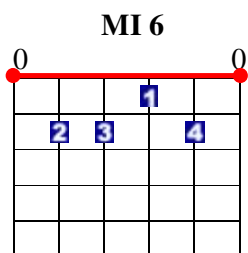
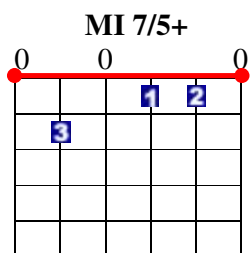
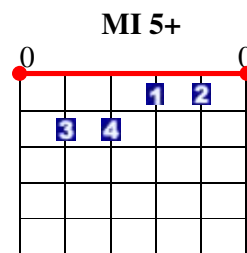
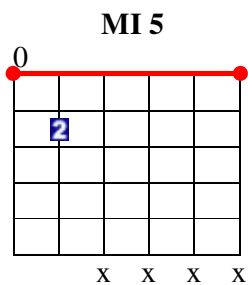
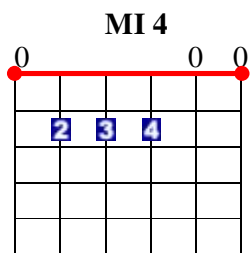
MI MINOR



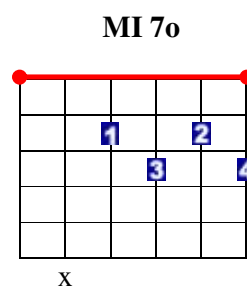
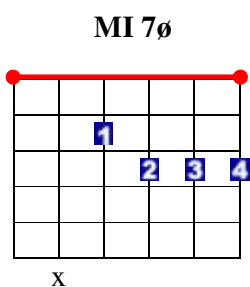
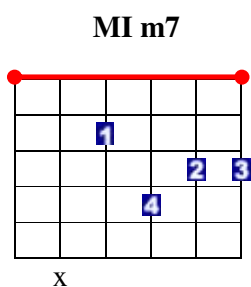
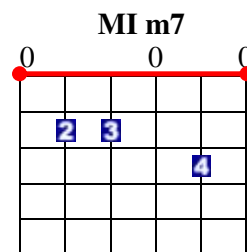
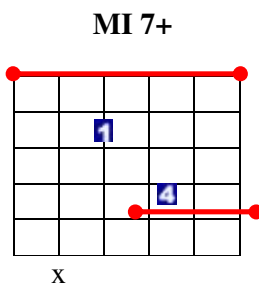
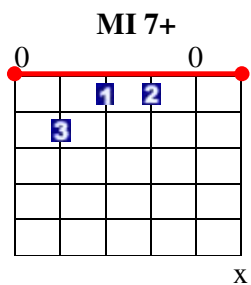
MI ȘAPTE



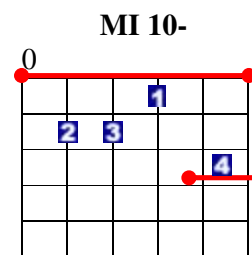
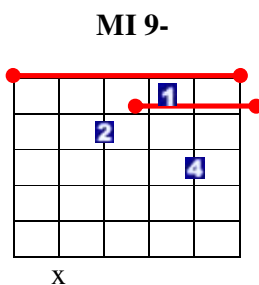
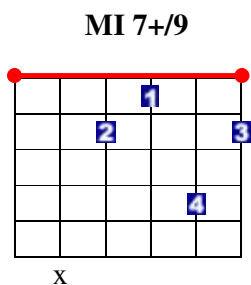
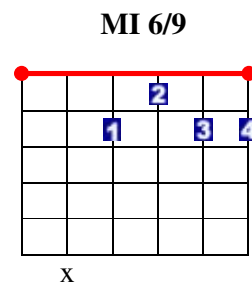
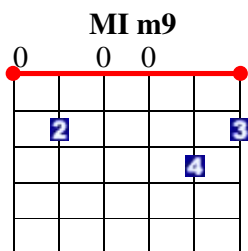
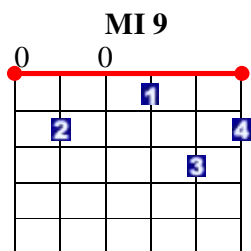
MI 4, 5, 6



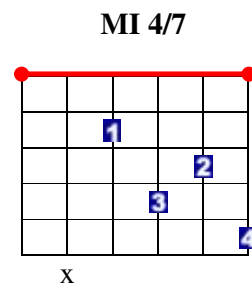
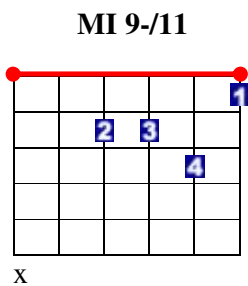
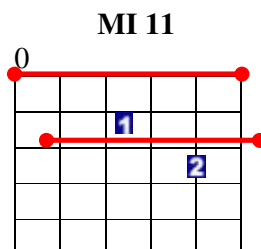
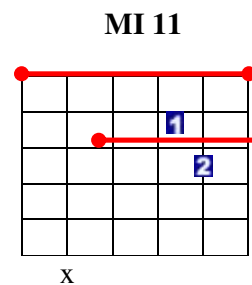
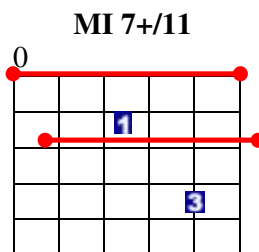
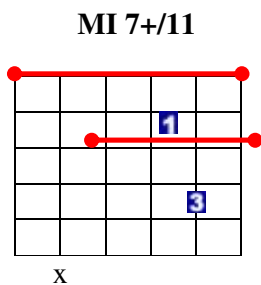
MI ALTE ȘEPTIMI



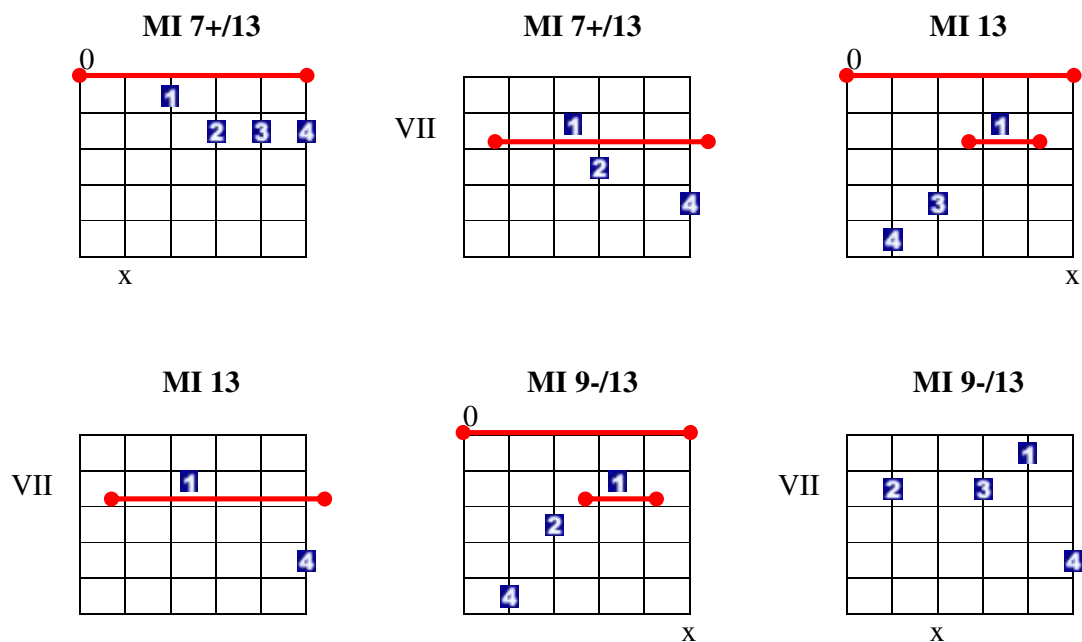
MI NOUĂ



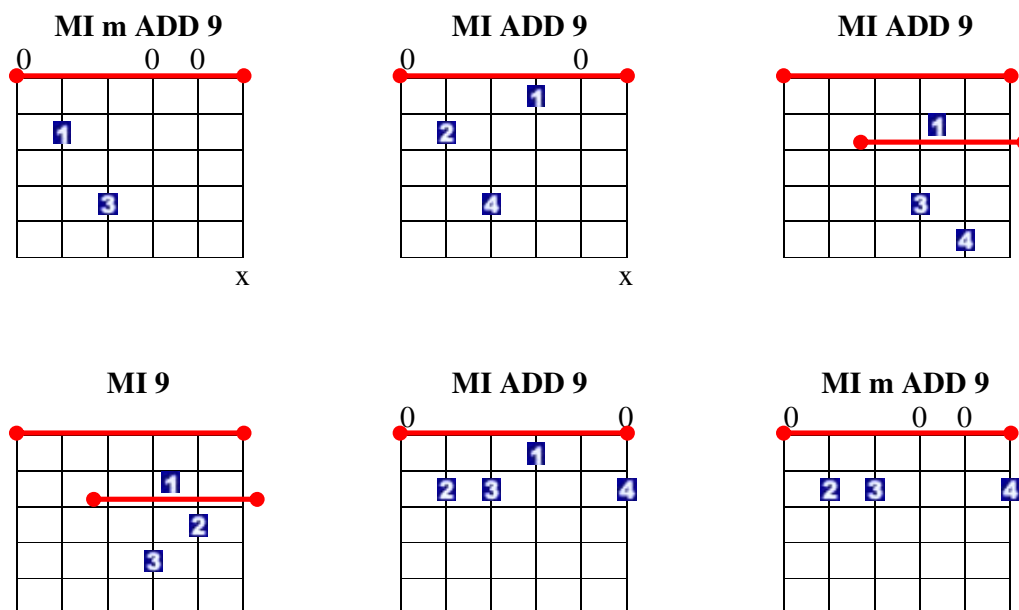
MI UNSPREZECE



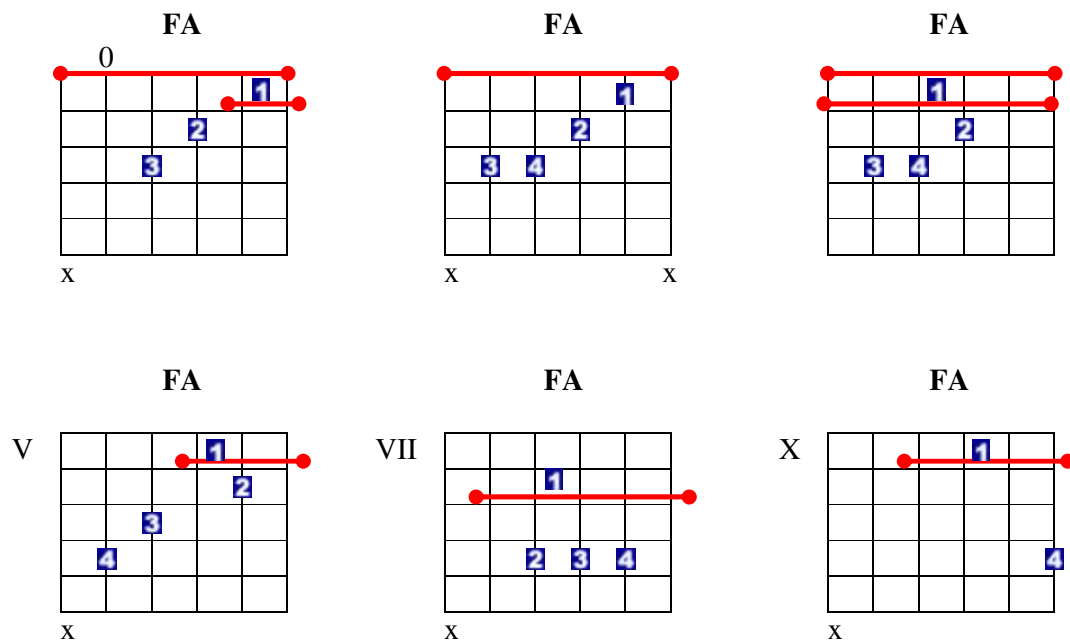
MI TREISPREZECE



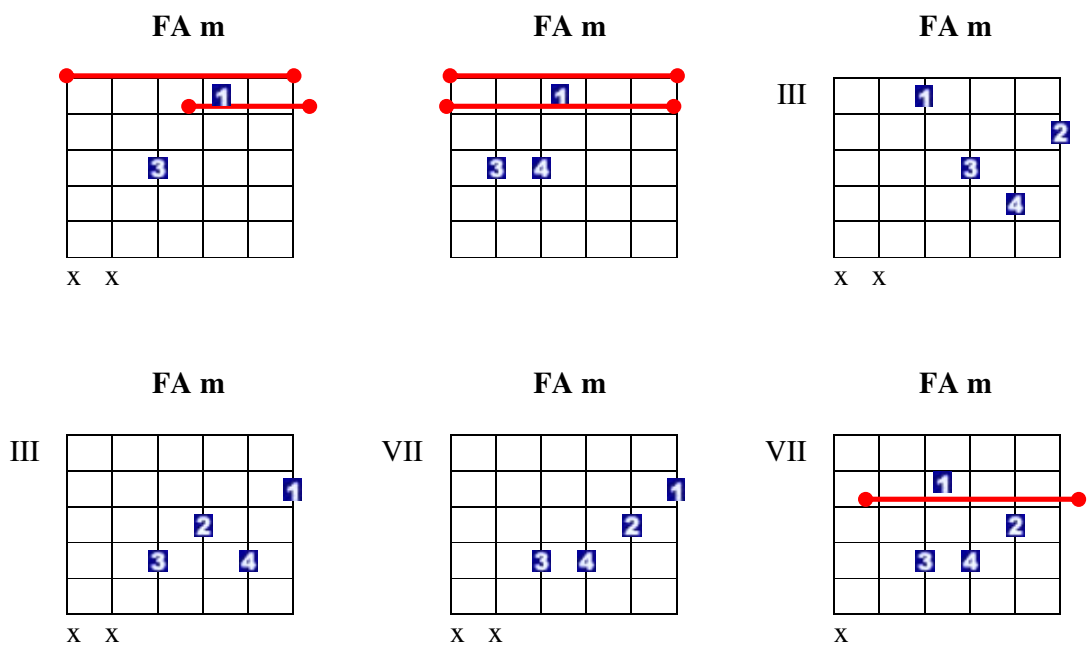
MI ADD 9



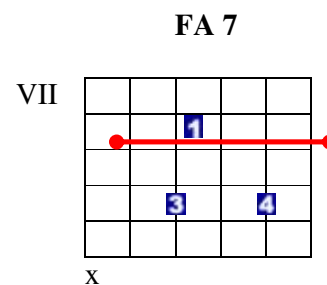
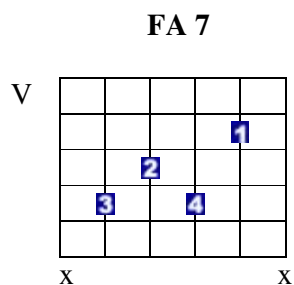
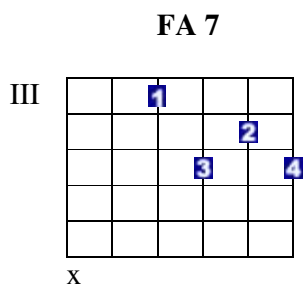
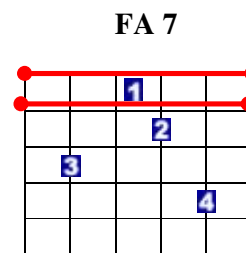
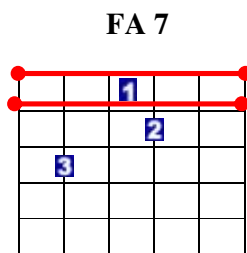
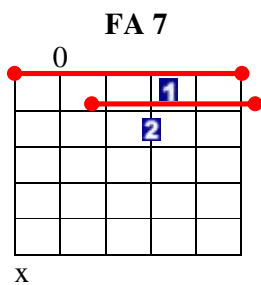
FA MAJOR



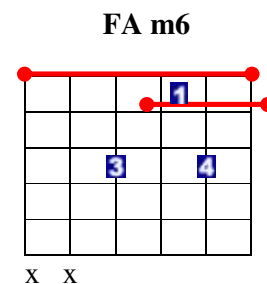
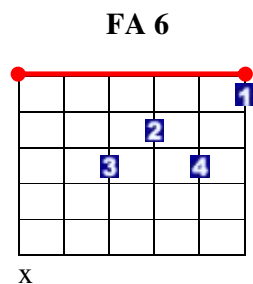
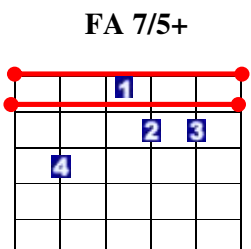
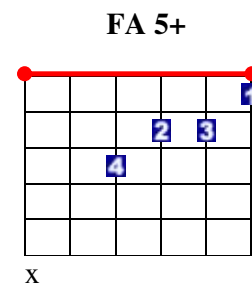
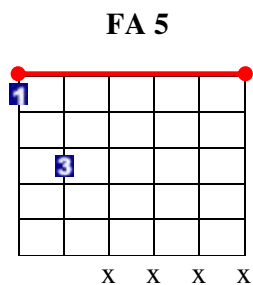
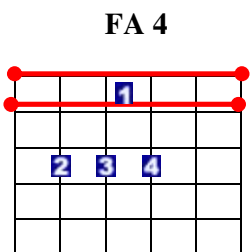
FA MINOR



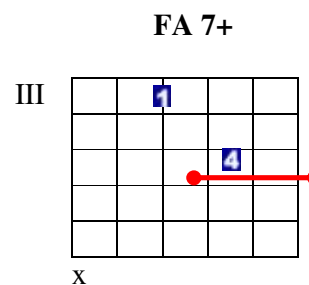
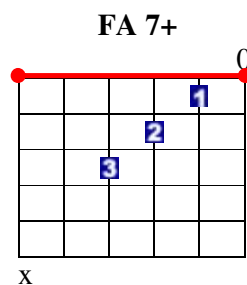
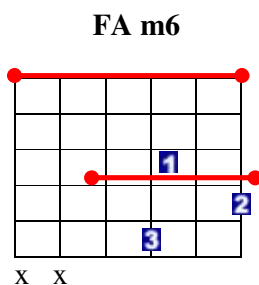
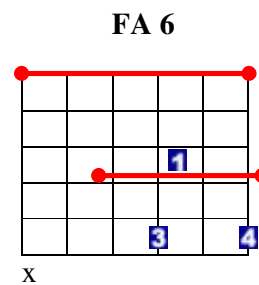
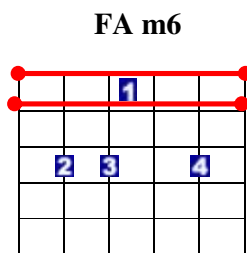
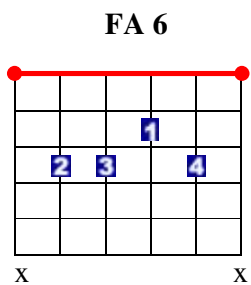
FA ȘAPTE



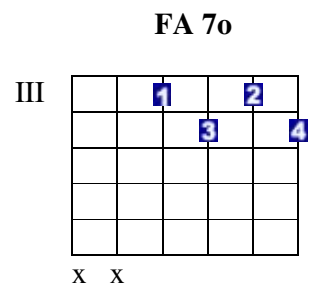
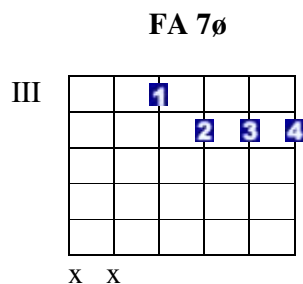
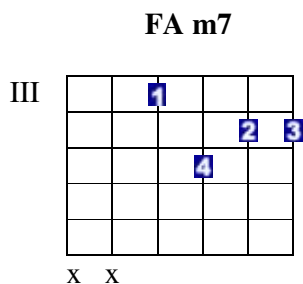
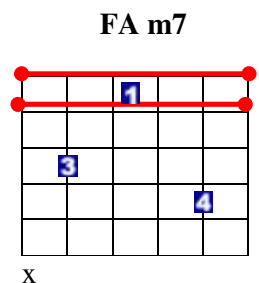
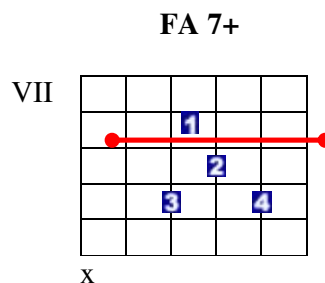
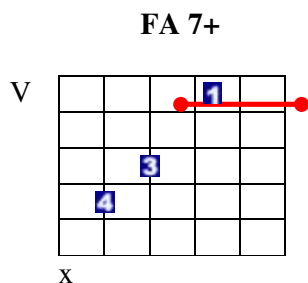
FA 4, 5, 6



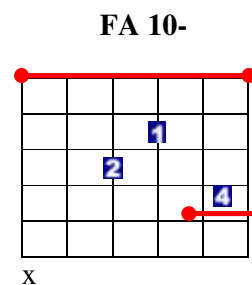
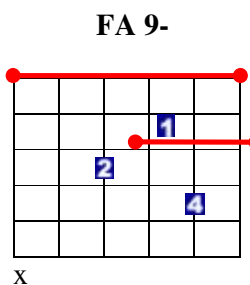
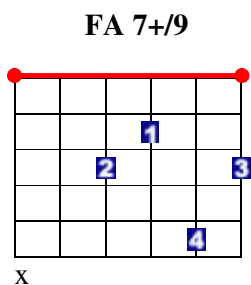
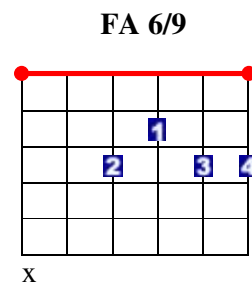
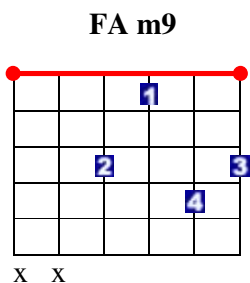
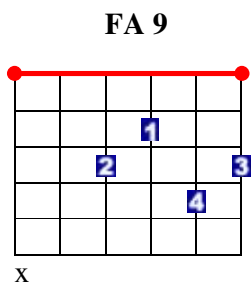
FA 6, 7+



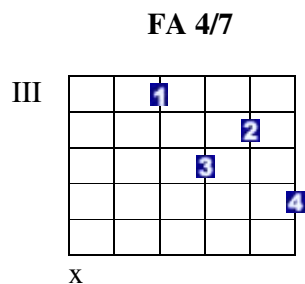
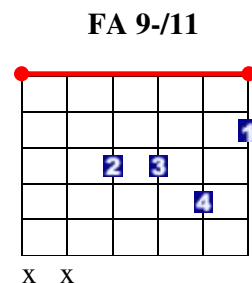
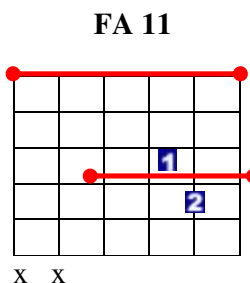
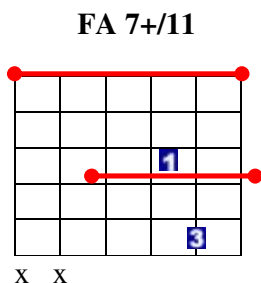
FA ALTE ȘEPTIMI



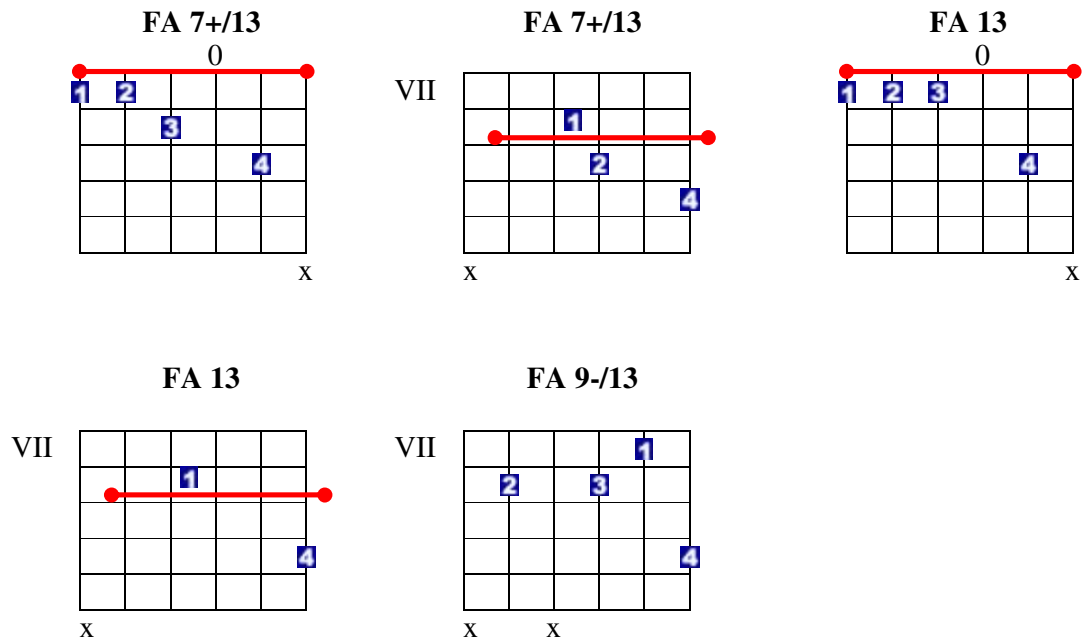
FA NOUĂ



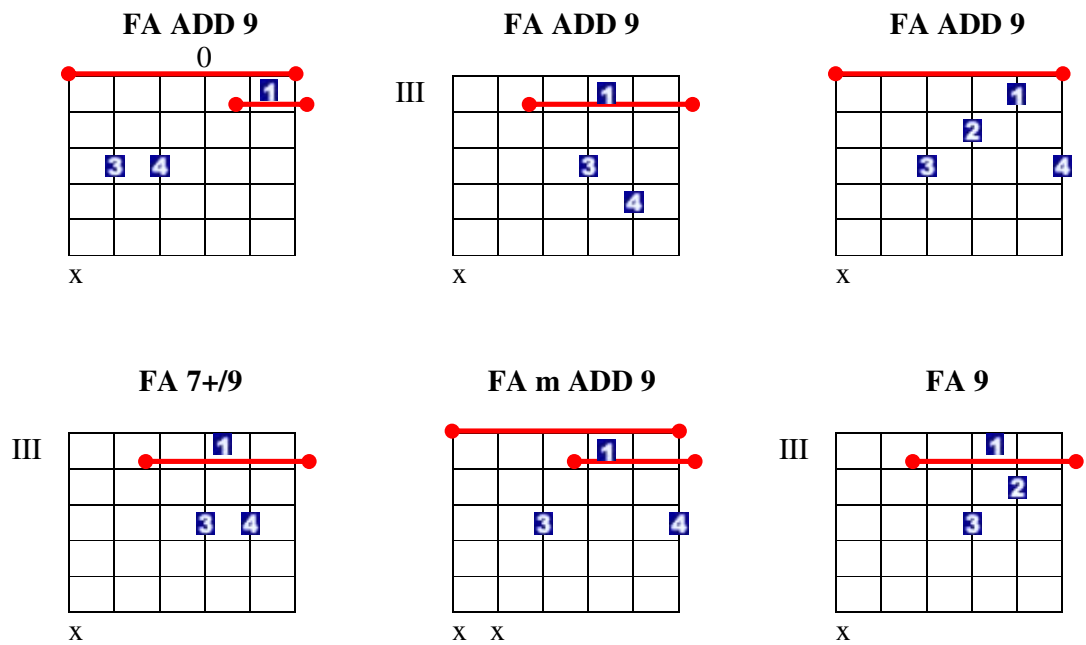
FA UNSPREZECE



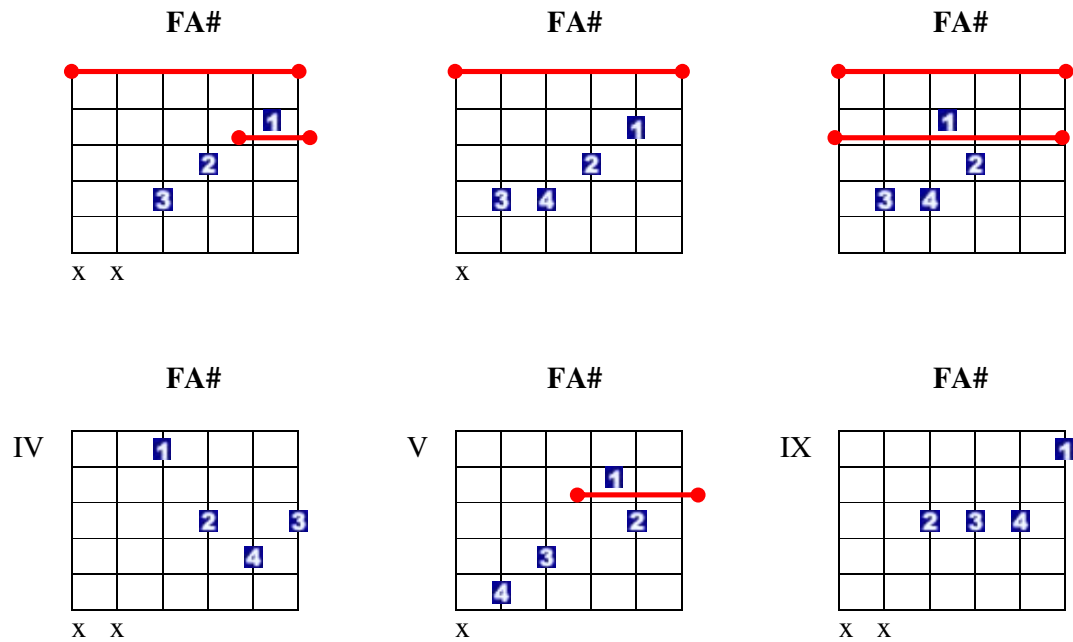
FA TREISPREZECE



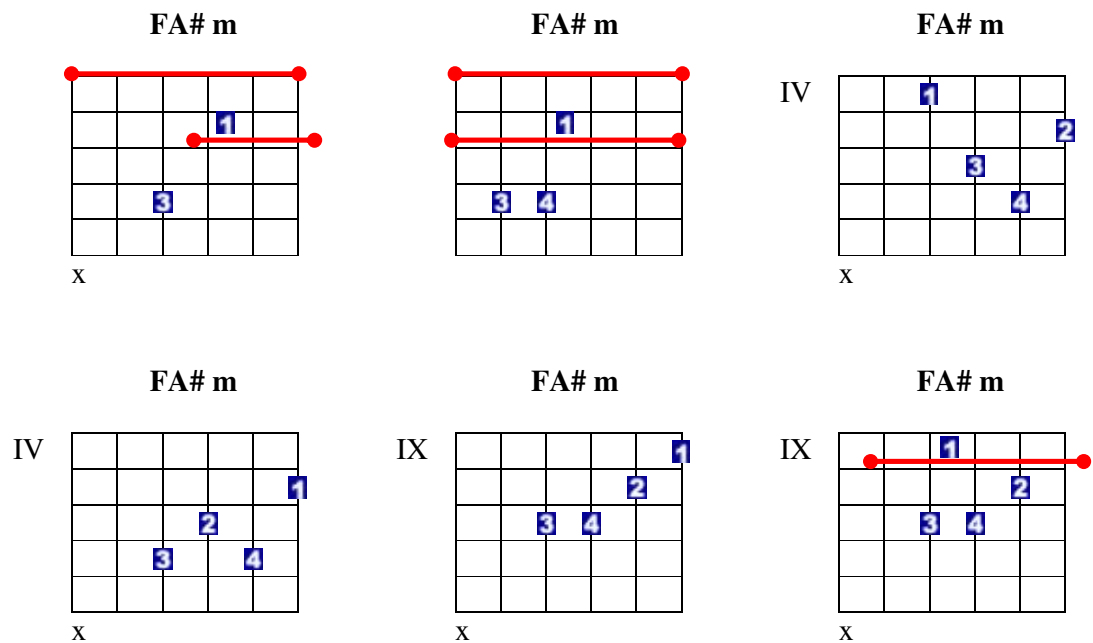
FA ADD 9



FA#/SOLb MAJOR

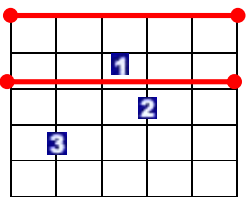


FA#/SOLb MINOR

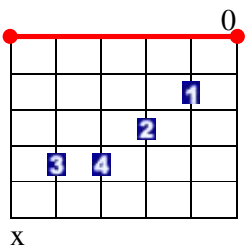


FA#/SOLb ȘAPTE

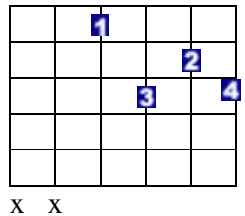
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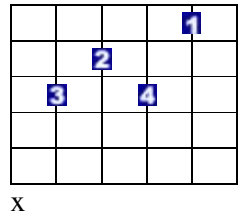
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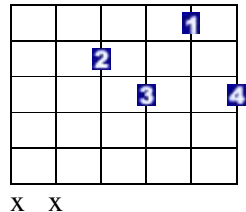
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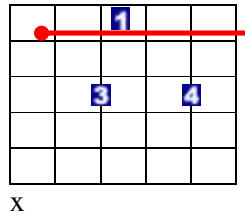
FA# 7



FA# 7

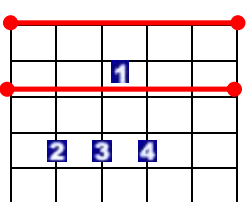


FA# 7

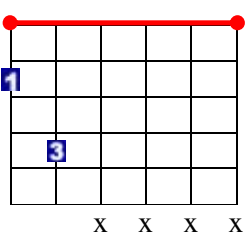


FA#/SOLb 4, 5, 6

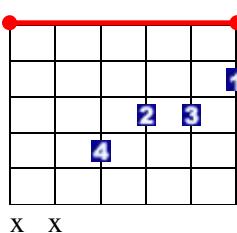
FA# 4



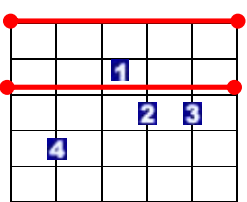
FA# 5



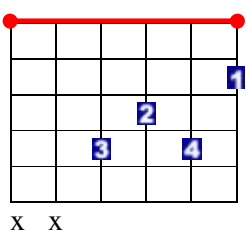
FA# 5+



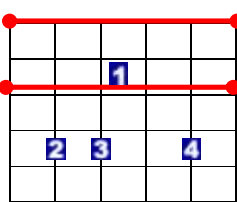
FA# 7/5+



FA# 6



FA# m6



FA#/SOLb ALTE ȘEPTIMI

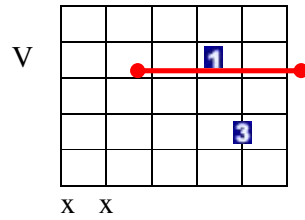
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<p>FA# m7</p> <p>X X</p>	<p>FA# 7ø</p> <p>X X</p>	<p>FA# 7o</p> <p>X X</p>

FA#/SOLb NOUĂ

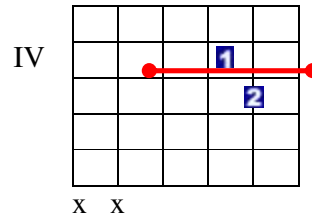
<p>FA# 9</p> <p>X X</p>	<p>FA# m9</p> <p>X</p>	<p>FA# 6/9</p> <p>X X</p>
<p>FA# 7+/9</p> <p>X X</p>	<p>FA# 9-</p> <p>X X</p>	<p>FA# 10-</p> <p>X X</p>

FA#/SOLb UNSPREZECE

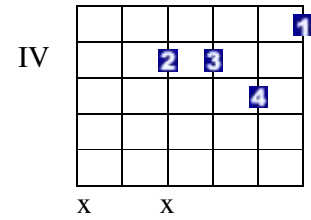
FA# 7+/11



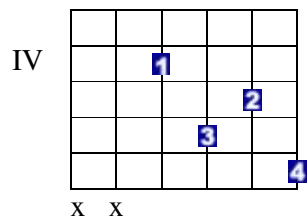
FA# 11



FA# 9-/11

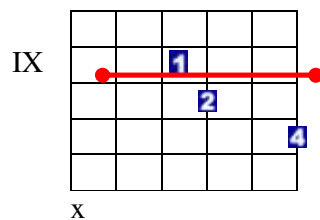


FA# 7/4

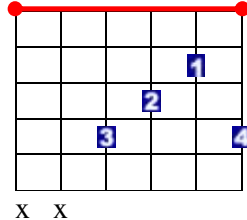


FA#/SOLb TREISPREZECE, FA#/SOLb ADD 9

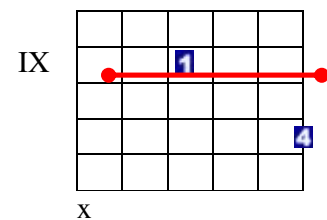
FA# 7+/13



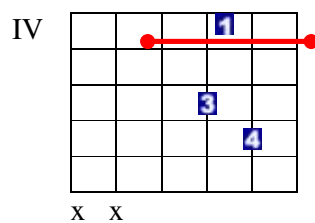
FA# ADD 9



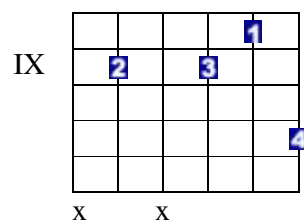
FA# 13



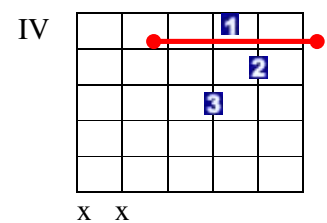
FA# ADD 9



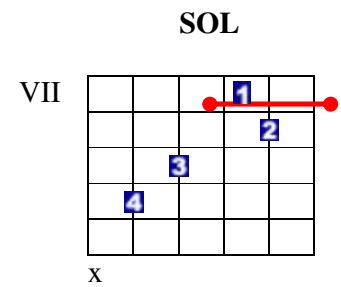
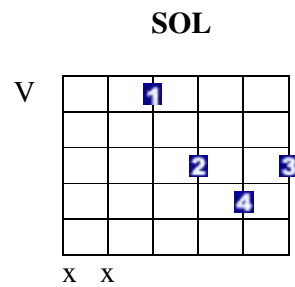
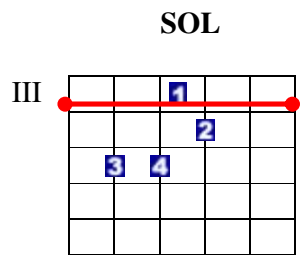
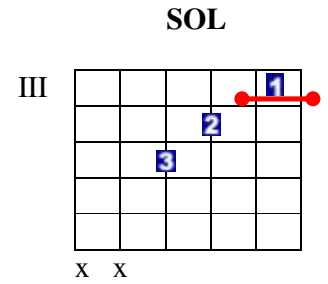
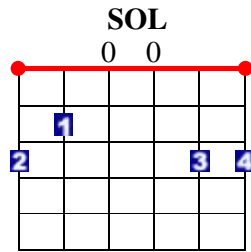
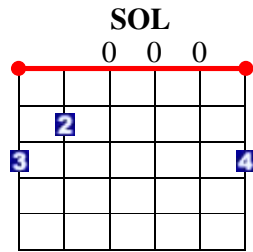
FA# 9-/13



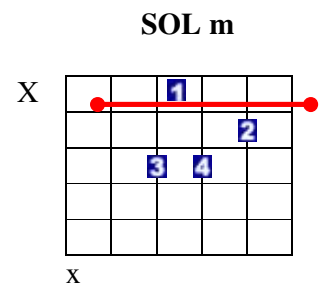
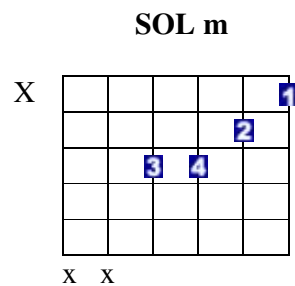
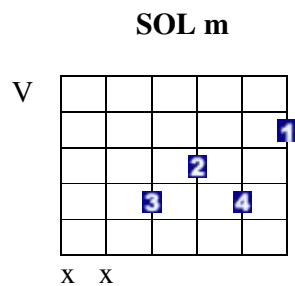
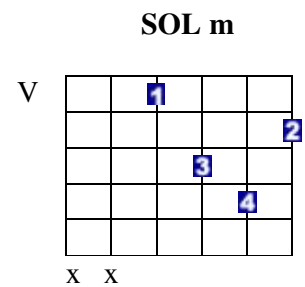
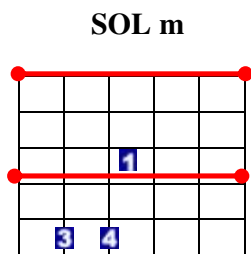
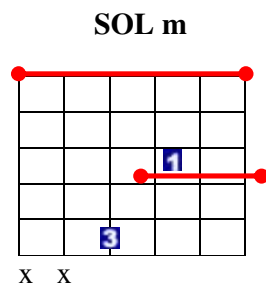
FA# 9



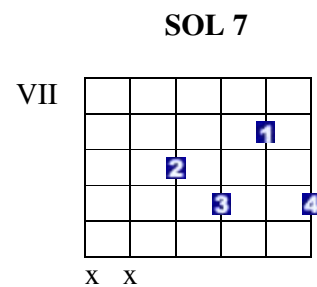
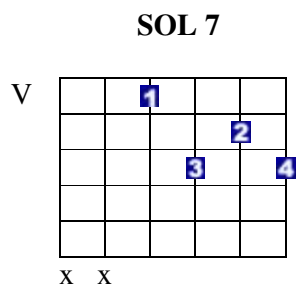
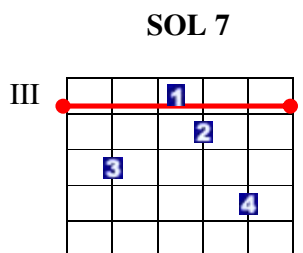
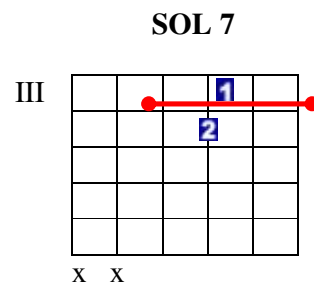
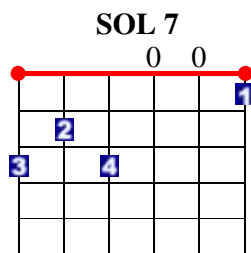
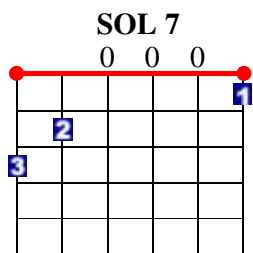
SOL MAJOR



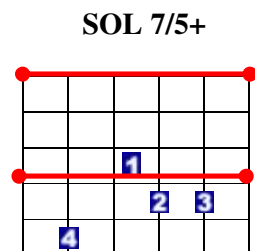
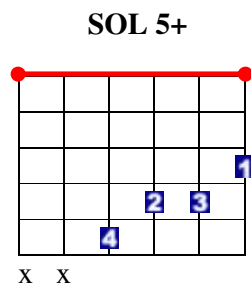
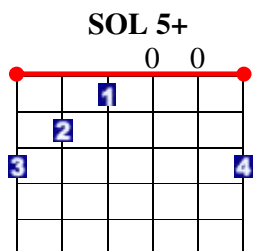
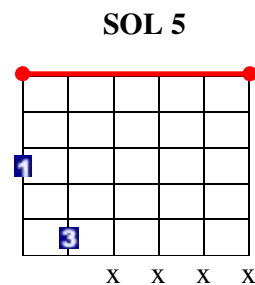
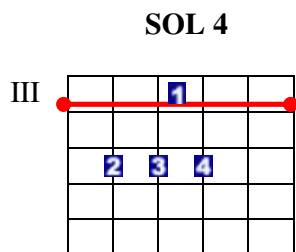
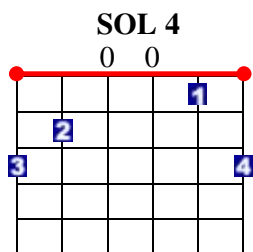
SOL MINOR



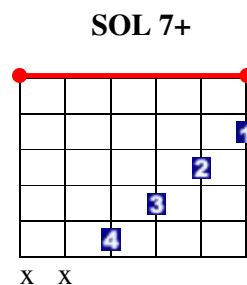
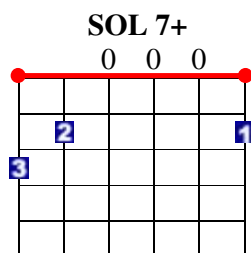
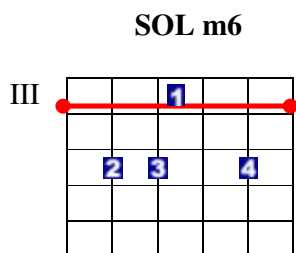
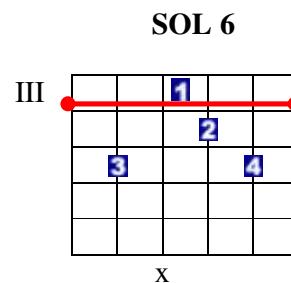
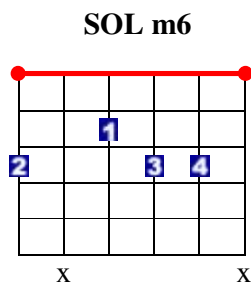
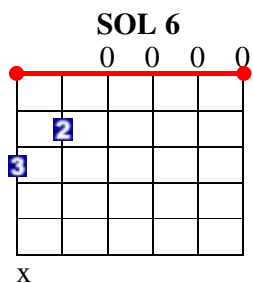
SOL ȘAPTE



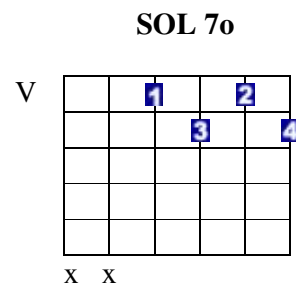
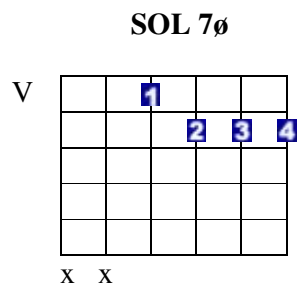
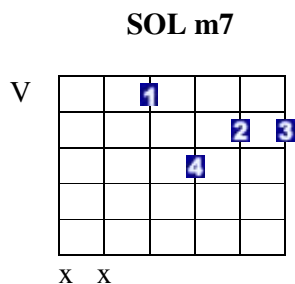
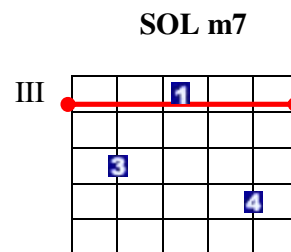
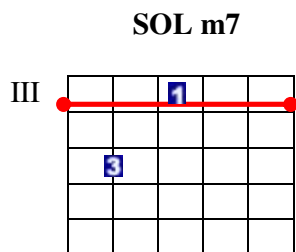
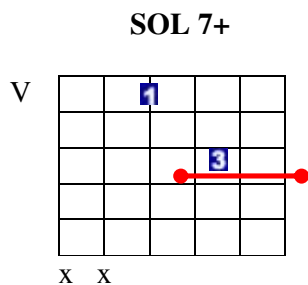
SOL 4, 5



SOL 6, 7+

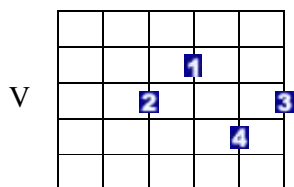


SOL ALTE ȘEPTIMI

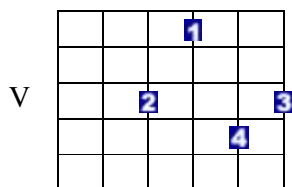


SOL NOUĂ

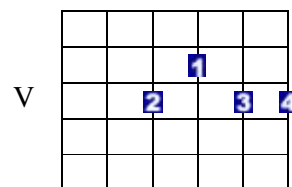
SOL 9



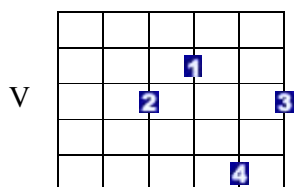
SOL m9



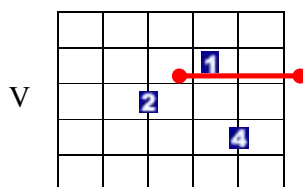
SOL 6/9



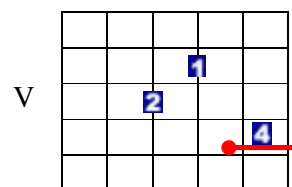
SOL 7+/9



SOL 9-

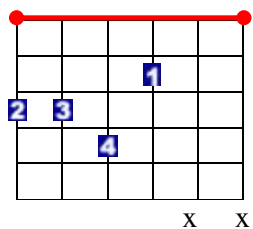


SOL 10-

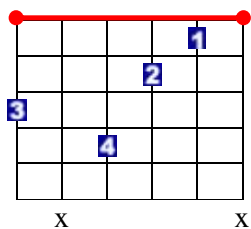


SOL UNSPREZECE

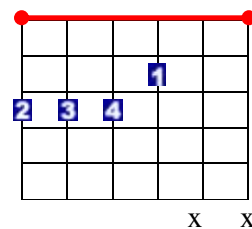
SOL 7+/11



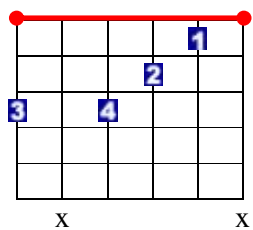
SOL 7+/11



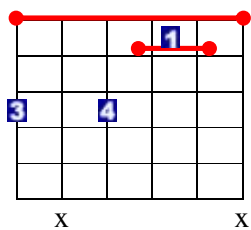
SOL 11



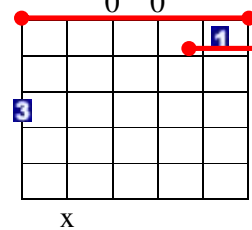
SOL 11



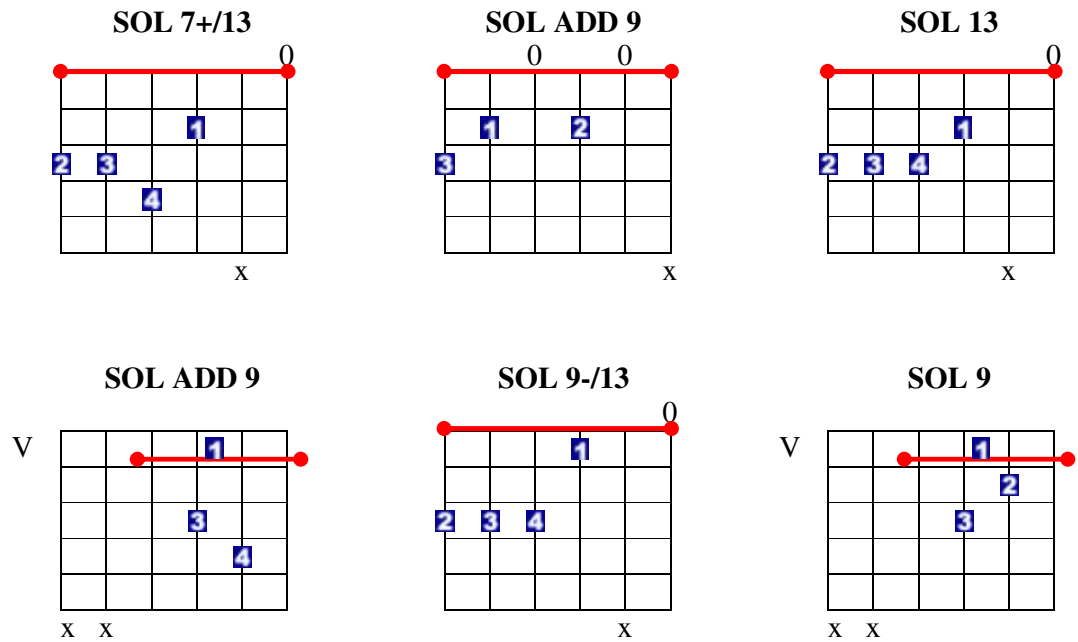
SOL 9-/11



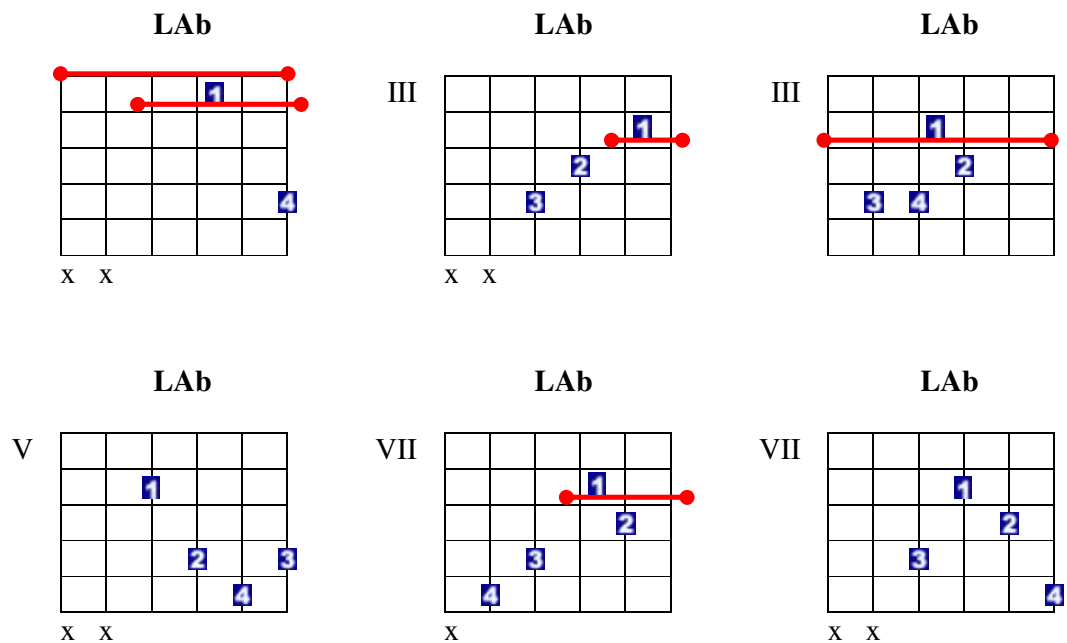
SOL 4/7



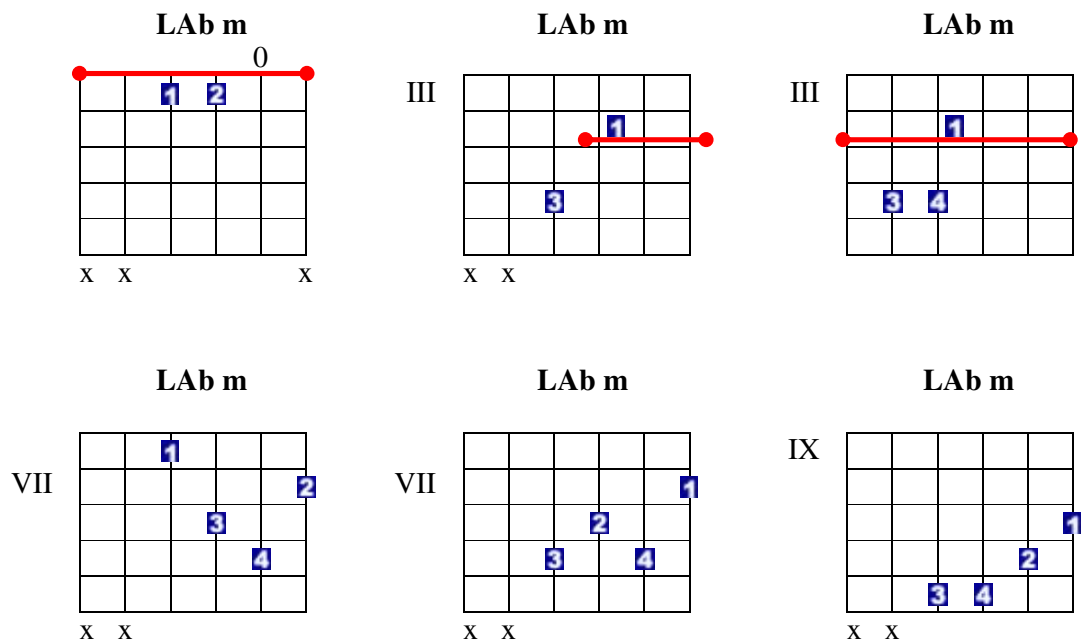
SOL TREISPREZECE, SOL ADD 9



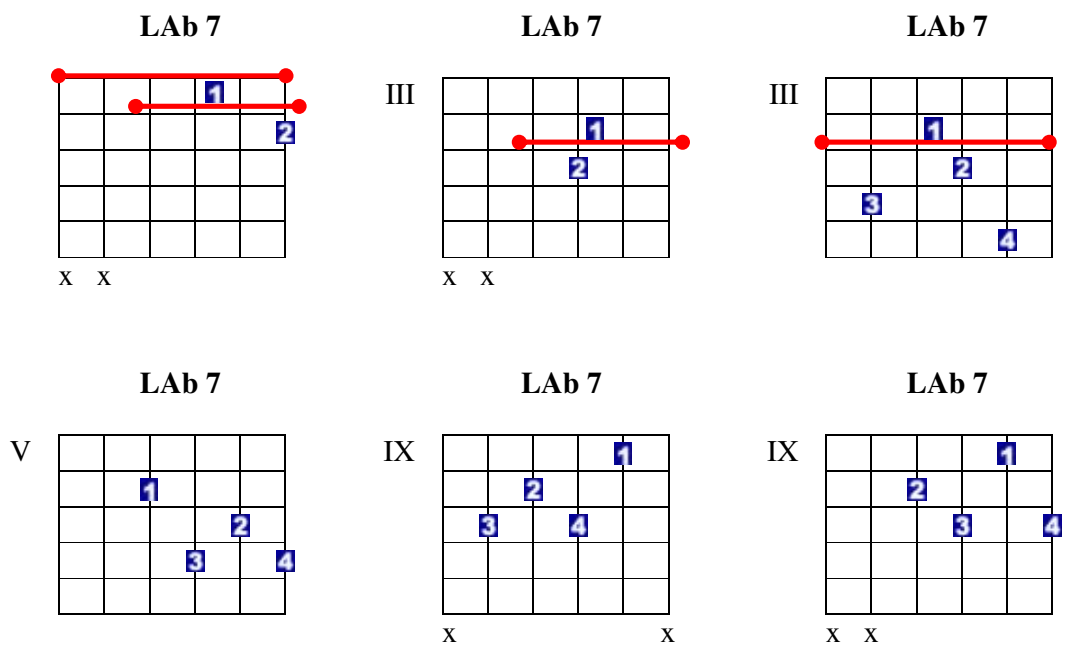
LAB/SOL# MAJOR



LAB/SOL# MINOR

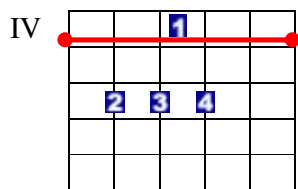


LAB/SOL# ȘAPTE

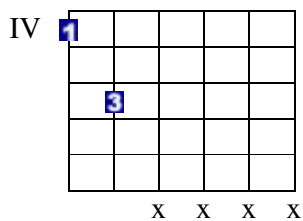


LAB/SOL# 4, 5, 6

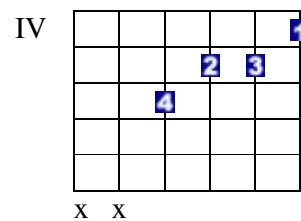
LAB 4



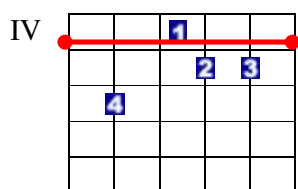
LAB 5



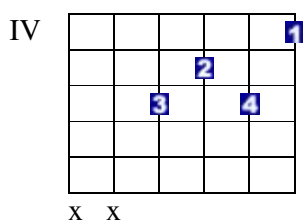
LAB 5+



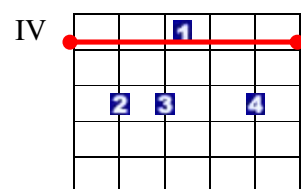
LAB 7/5+



LAB 6

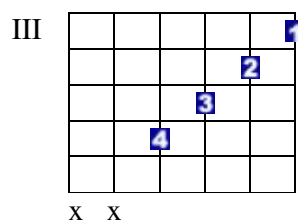


LAB m6

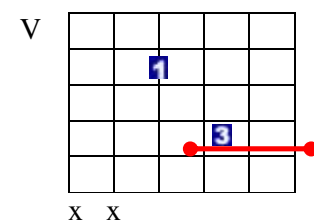


LAB/SOL# ALTE ȘEPTIMI

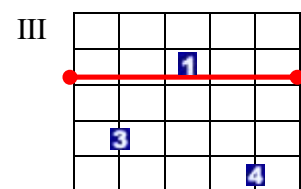
LAB 7+



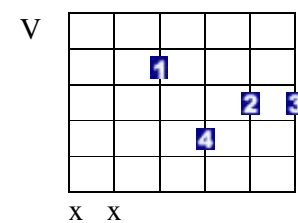
LAB 7+



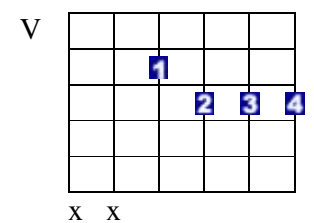
LAB m7



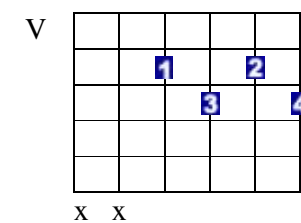
LAB m7



LAB 7ø

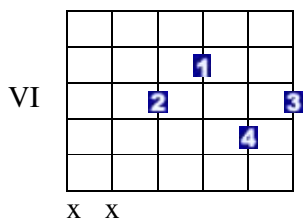


LAB 7o

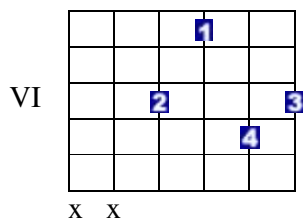


LAb/SOL# NOUĂ

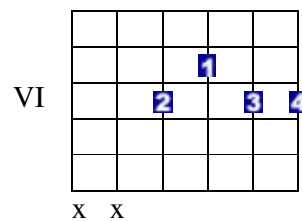
LAb 9



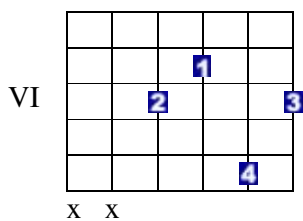
LAb m9



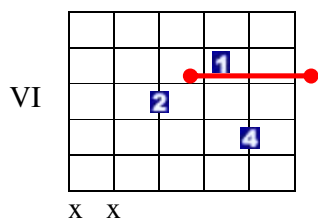
LAb 6/9



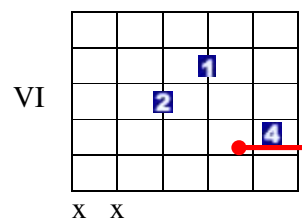
LAb 7+/9



LAb 9-

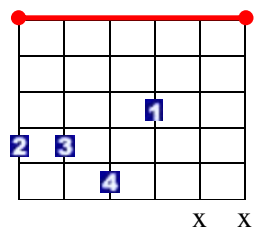


LAb 10-

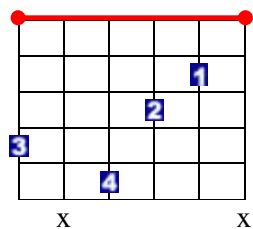


LAb/SOL# UNSPREZECE

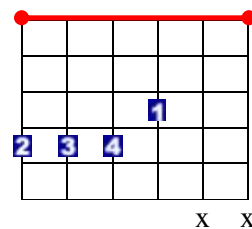
LAb 7+/11



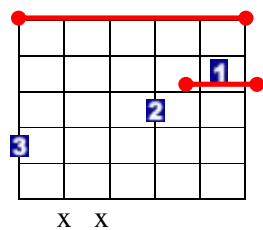
LAb 7+/11



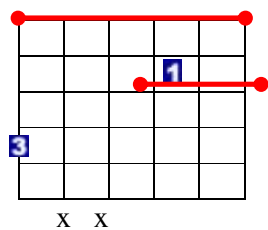
LAb 11



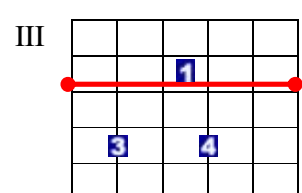
LAb 11



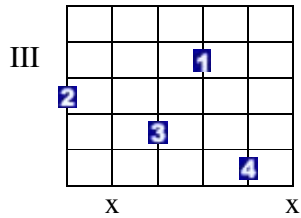
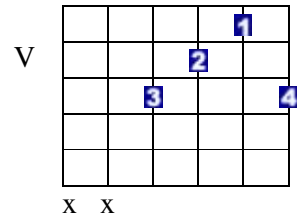
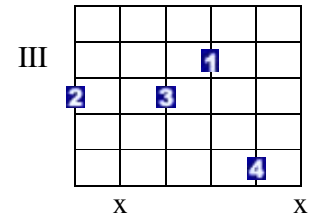
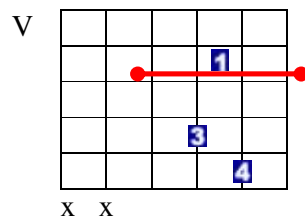
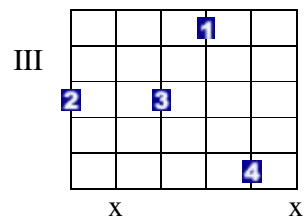
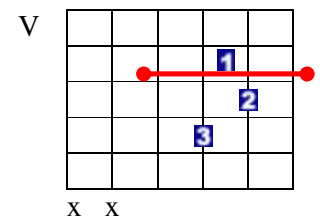
LAb 9-/11



LAb 4/7

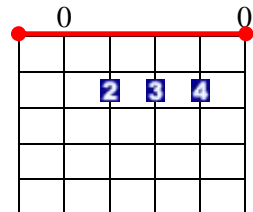


LA \flat /SOL# TREISPREZECE, LA \flat /SOL# ADD 9

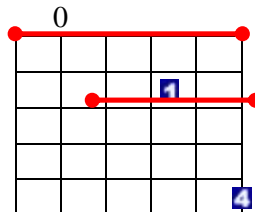
LA \flat 7+/13LA \flat ADD 9LA \flat 13LA \flat ADD 9LA \flat 9-/13LA \flat 9

LA MAJOR

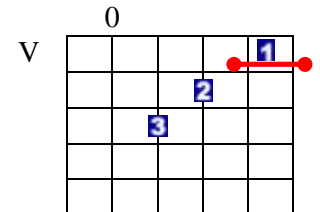
LA



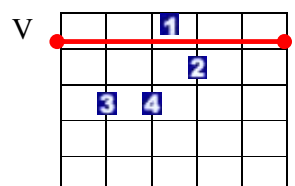
LA



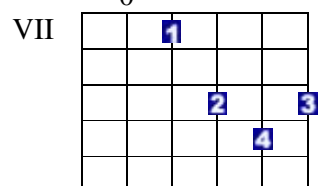
LA



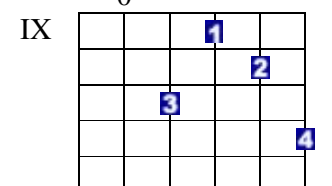
LA



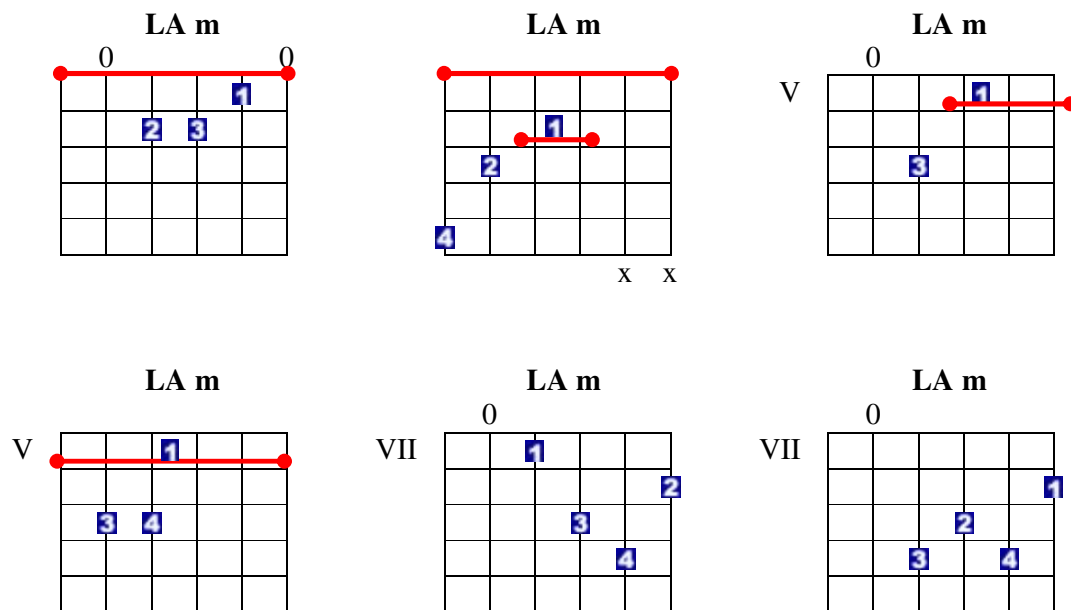
LA



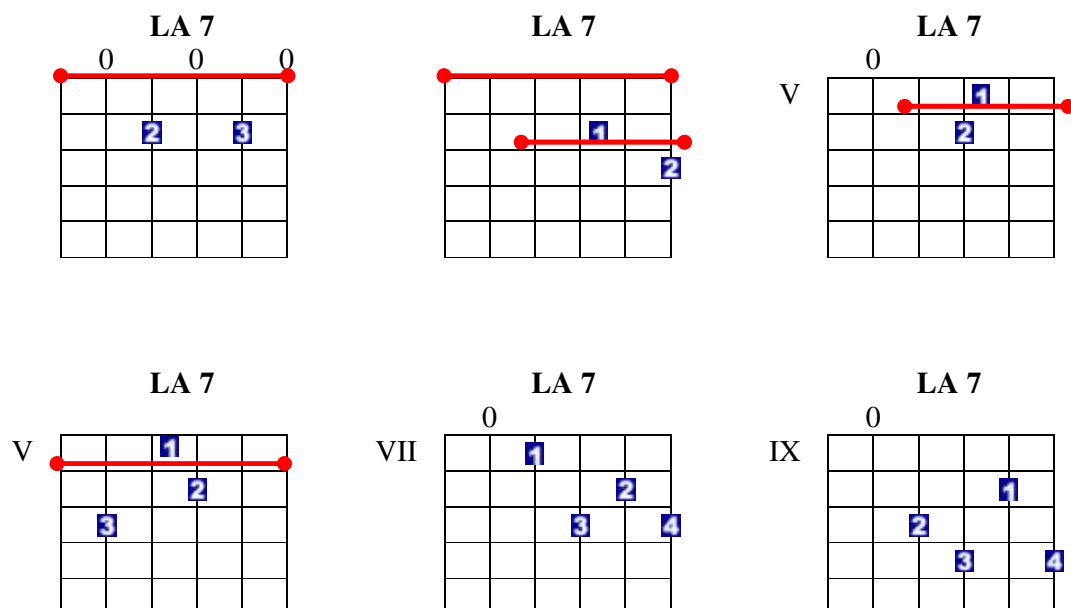
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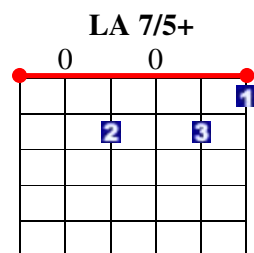
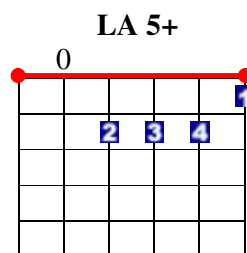
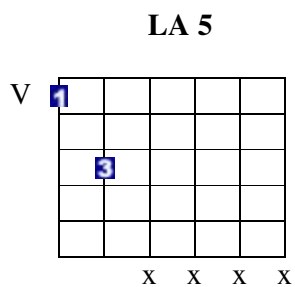
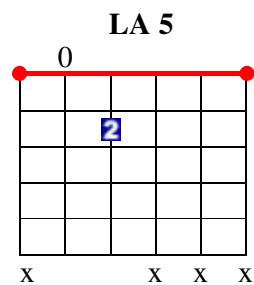
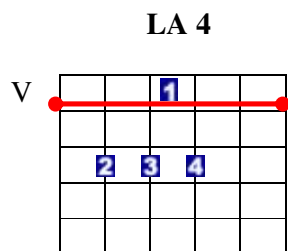
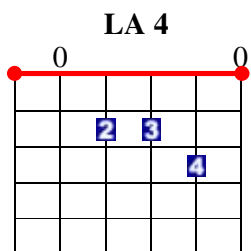
LA MINOR



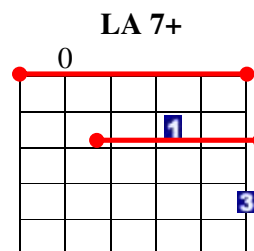
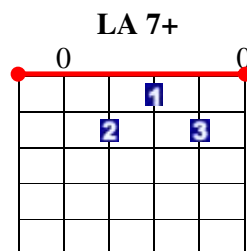
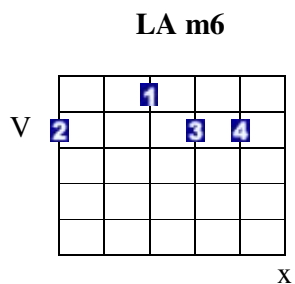
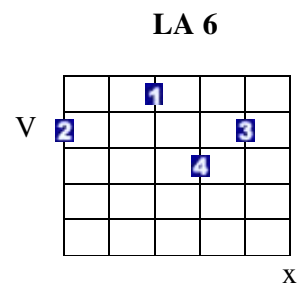
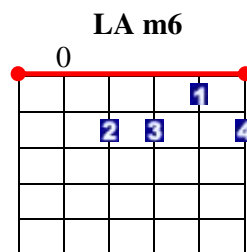
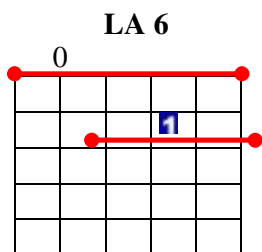
LA ȘAPTE



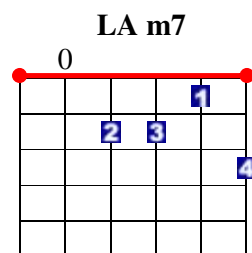
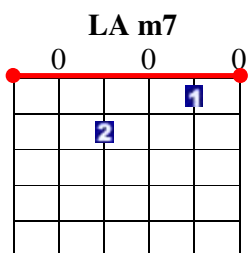
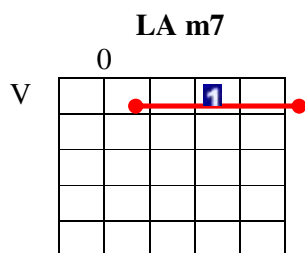
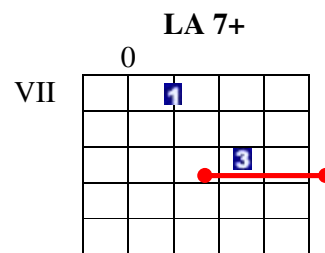
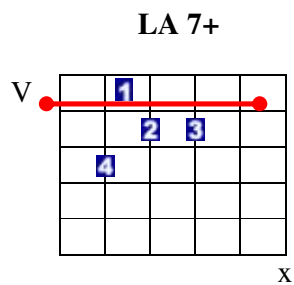
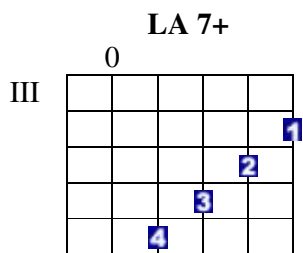
LA 4, 5



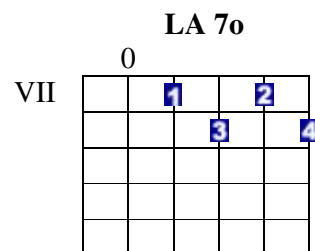
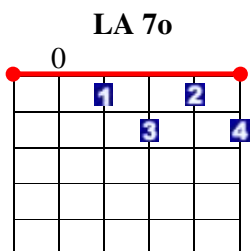
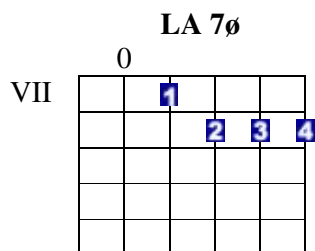
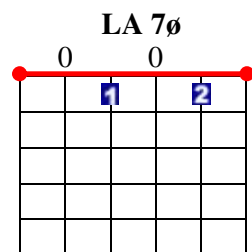
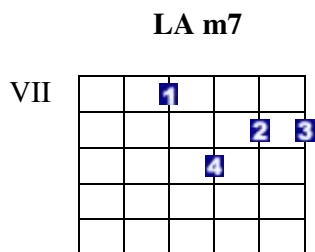
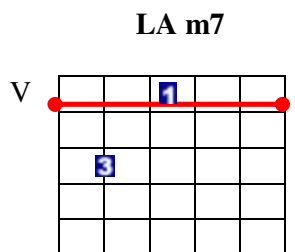
LA 6, 7+



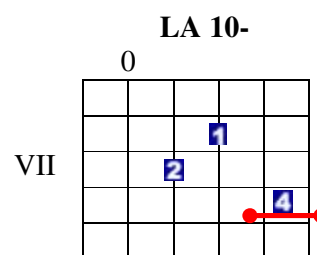
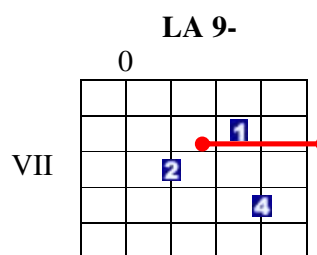
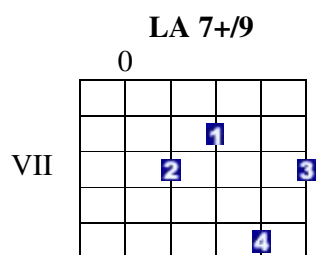
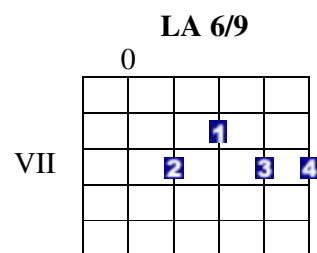
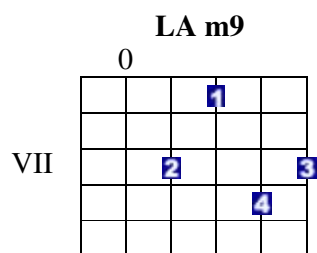
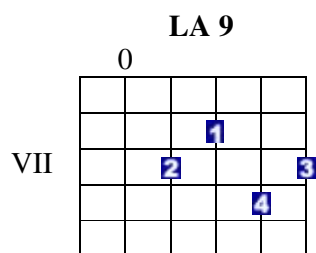
LA 7+, m7



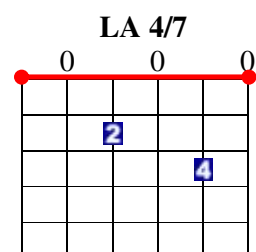
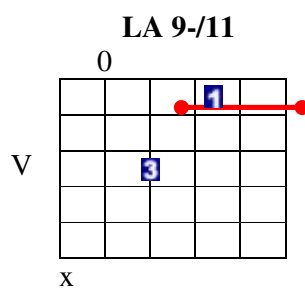
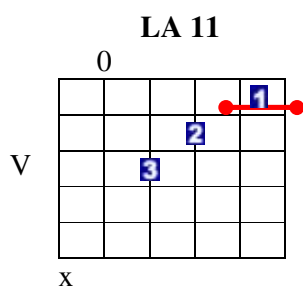
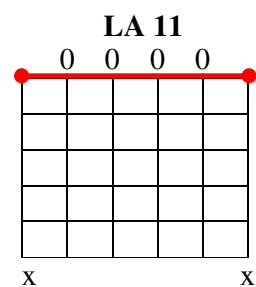
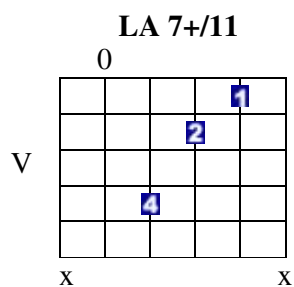
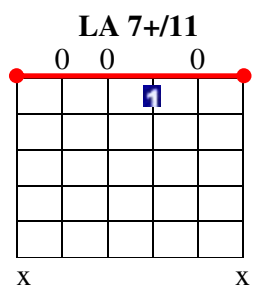
LA ALTE ȘEPTIMI



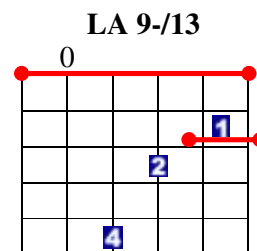
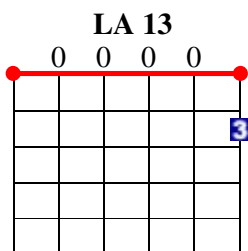
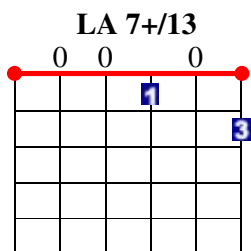
LA NOUĂ



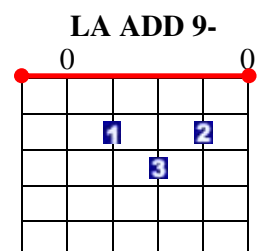
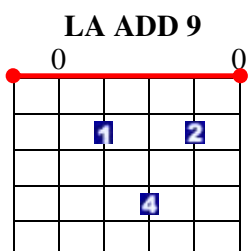
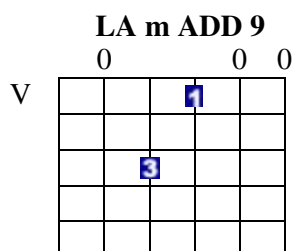
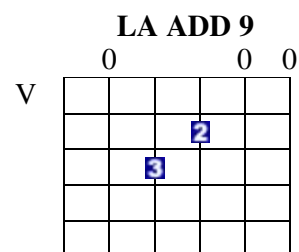
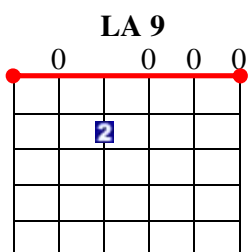
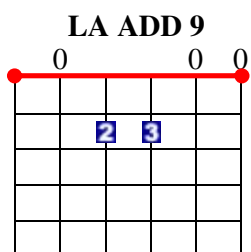
LA UNSPREZECE



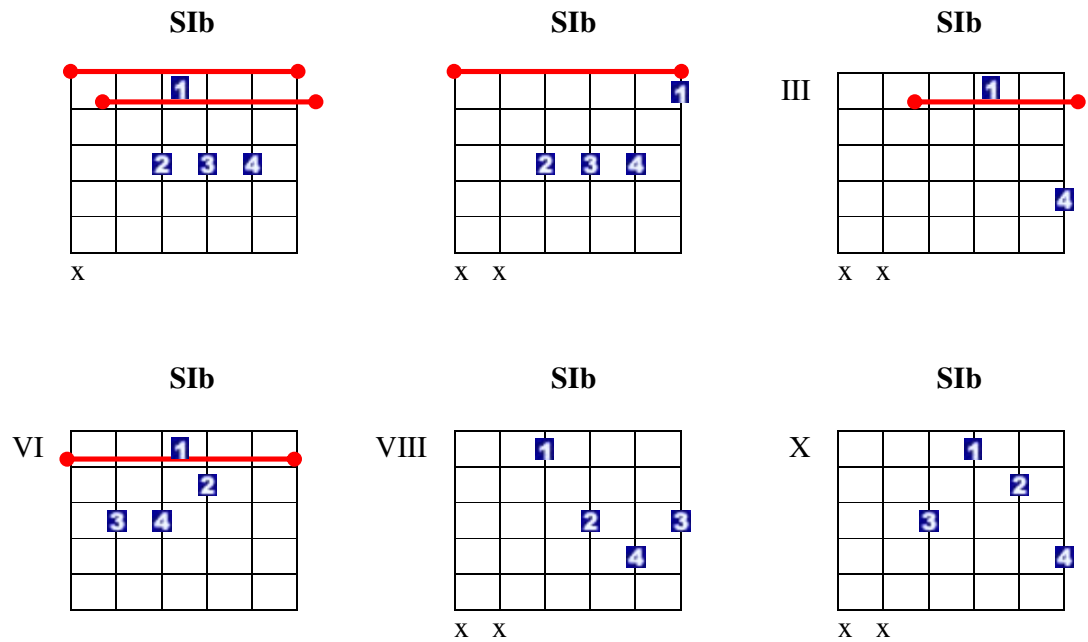
LA TREISPREZECE



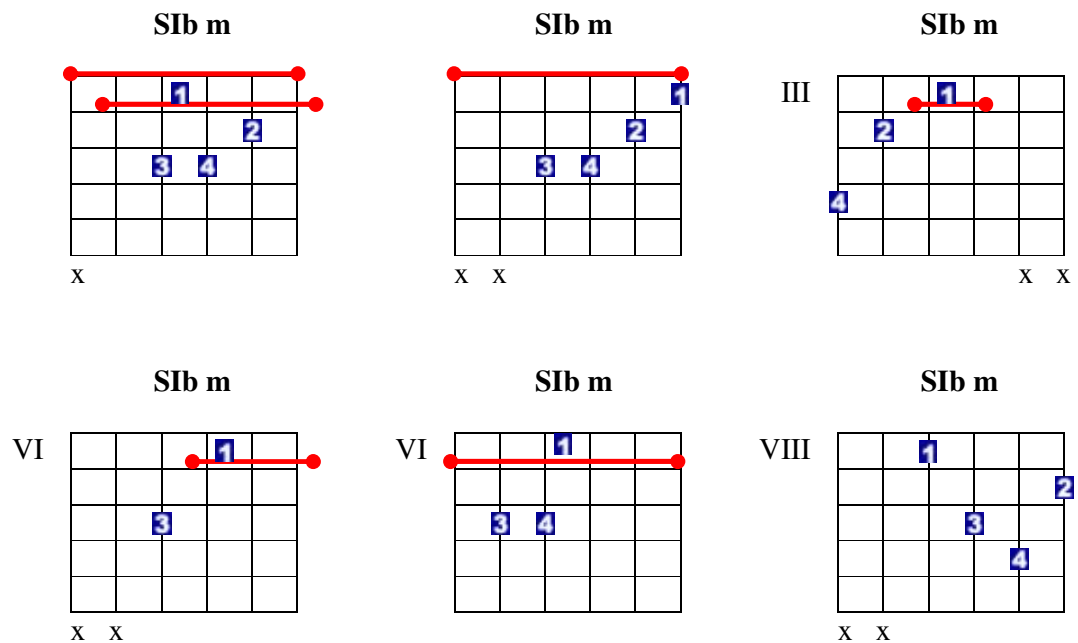
LA ADD 9



SIb/LA# MAJOR

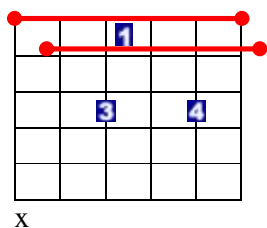


SIb/LA# MINOR

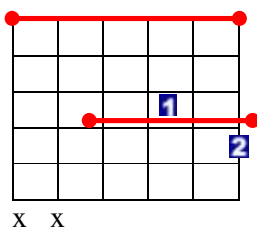


SIb/LA# ȘAPTE

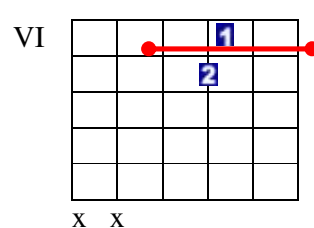
SIb 7



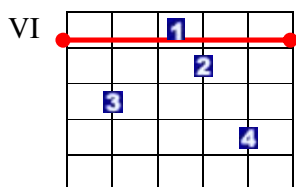
SIb 7



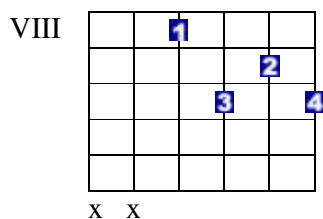
SIb 7



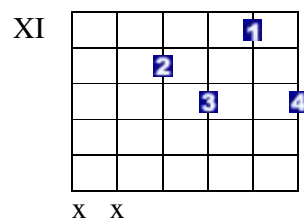
SIb 7



SIb 7

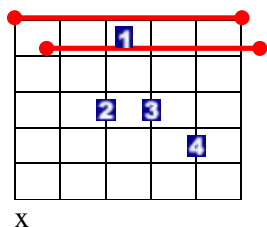


SIb 7

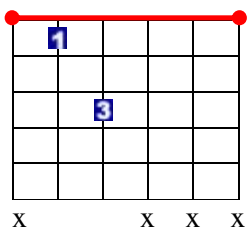


SIb/LA# 4, 5, 6

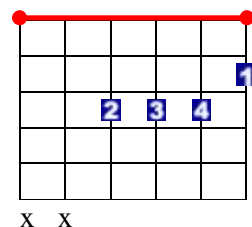
SIb 4



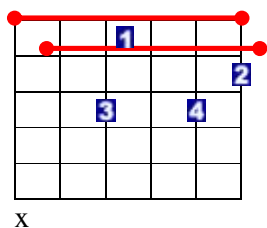
SIb 5



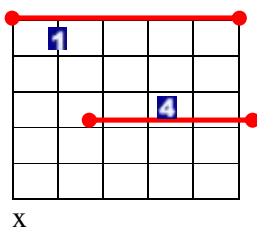
SIb 5+



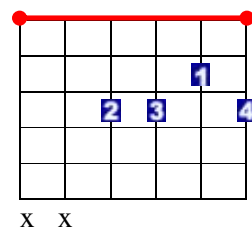
SIb 7/5+



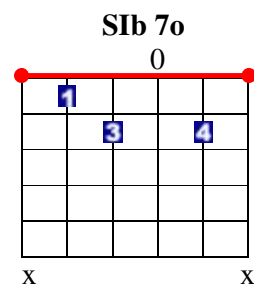
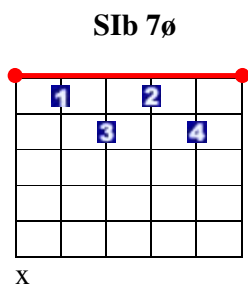
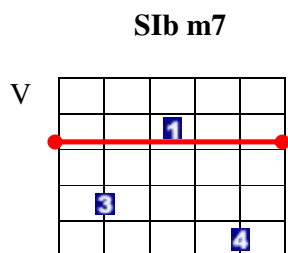
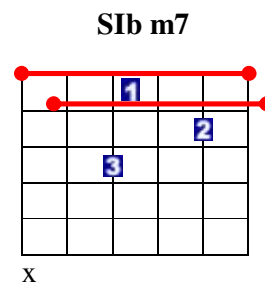
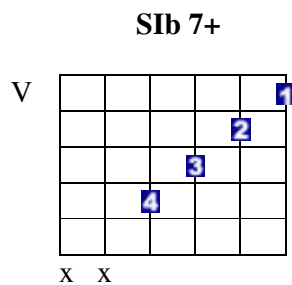
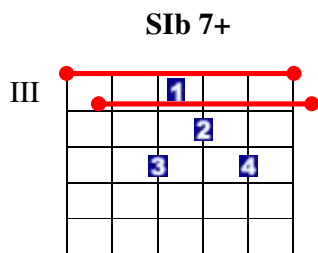
SIb 6



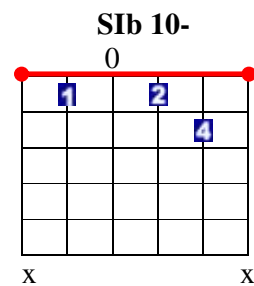
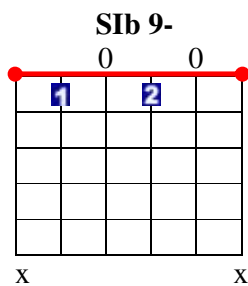
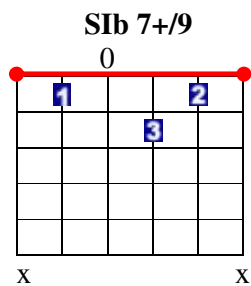
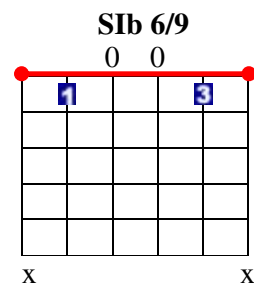
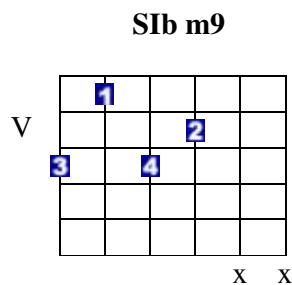
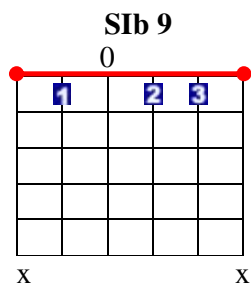
SIb m6



Sib/LA# ALTE ȘEPTIMI

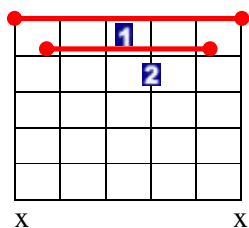


Sib/LA# NOUĂ

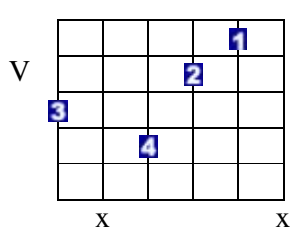


SIb/LA# UNSPREZECE

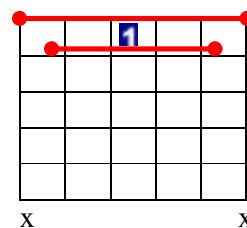
SIb 7+/11



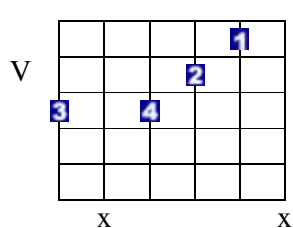
SIb 7+/11



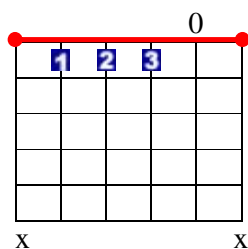
SIb 11



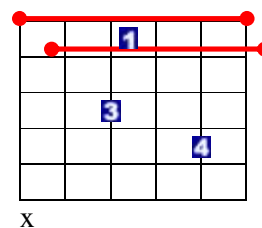
SIb 11



SIb 9-/11

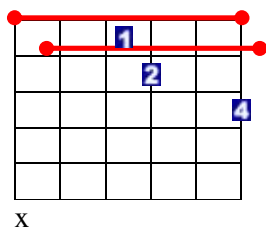


SIb 4/7

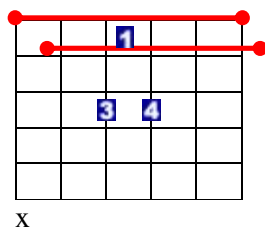


SIb/LA# TREISPREZECE, SIb/LA# ADD 9

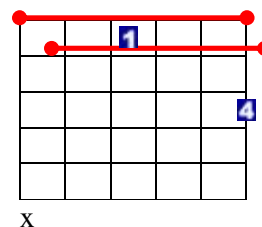
SIb 7+/13



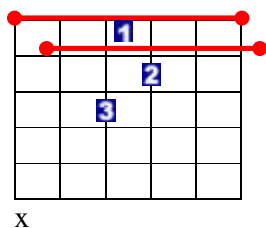
SIb ADD 9



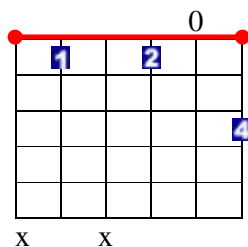
SIb 13



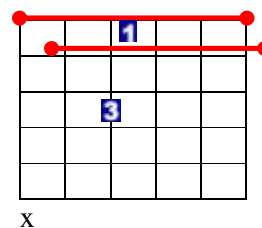
SIb 7+/9



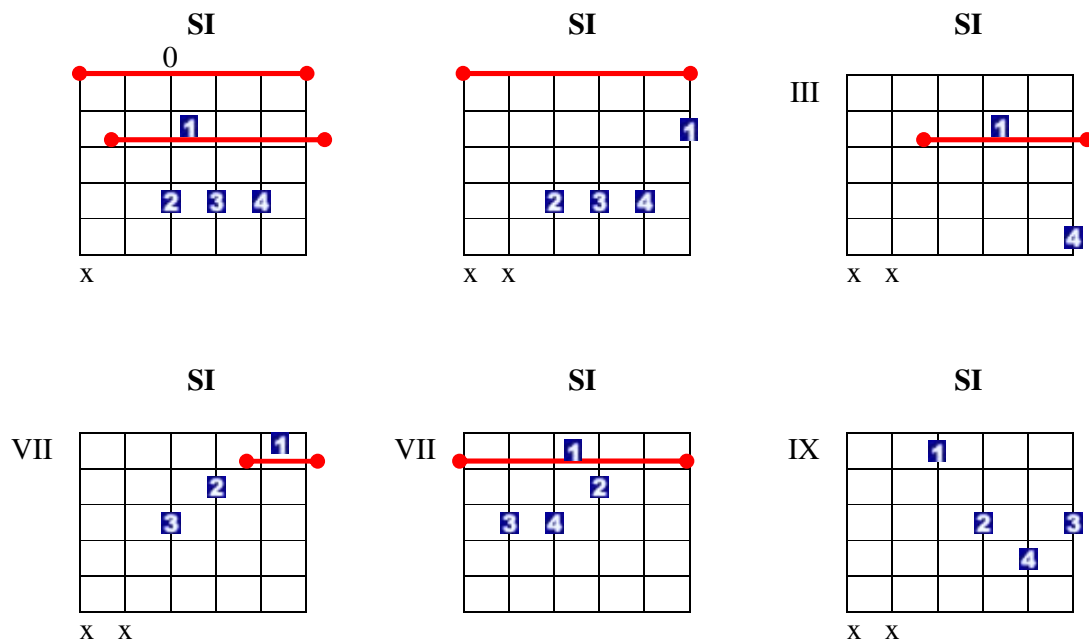
SIb 9-/13



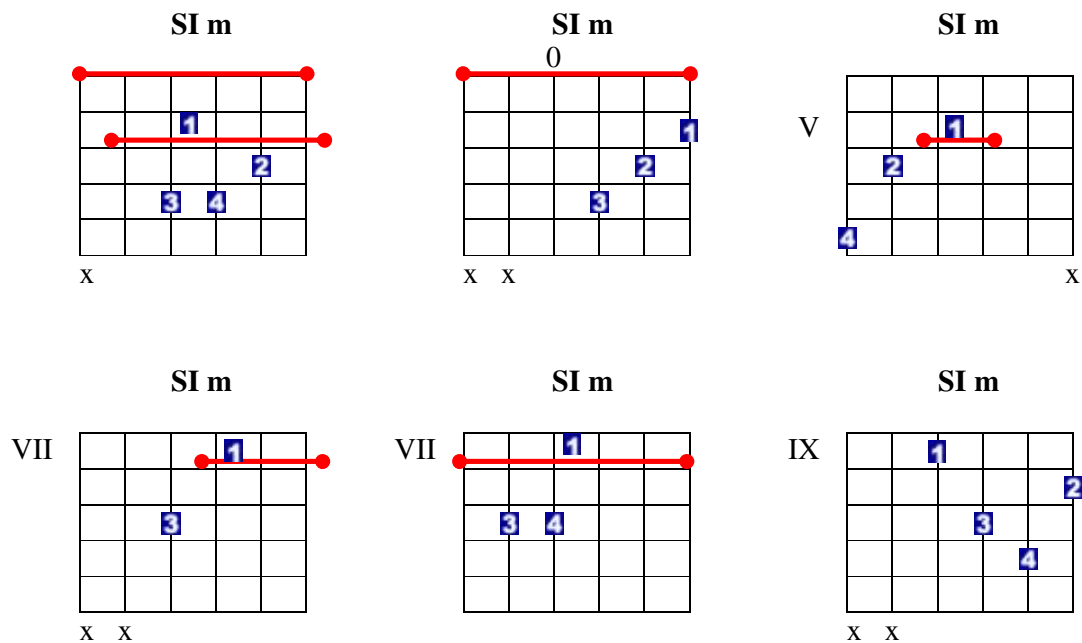
SIb 9



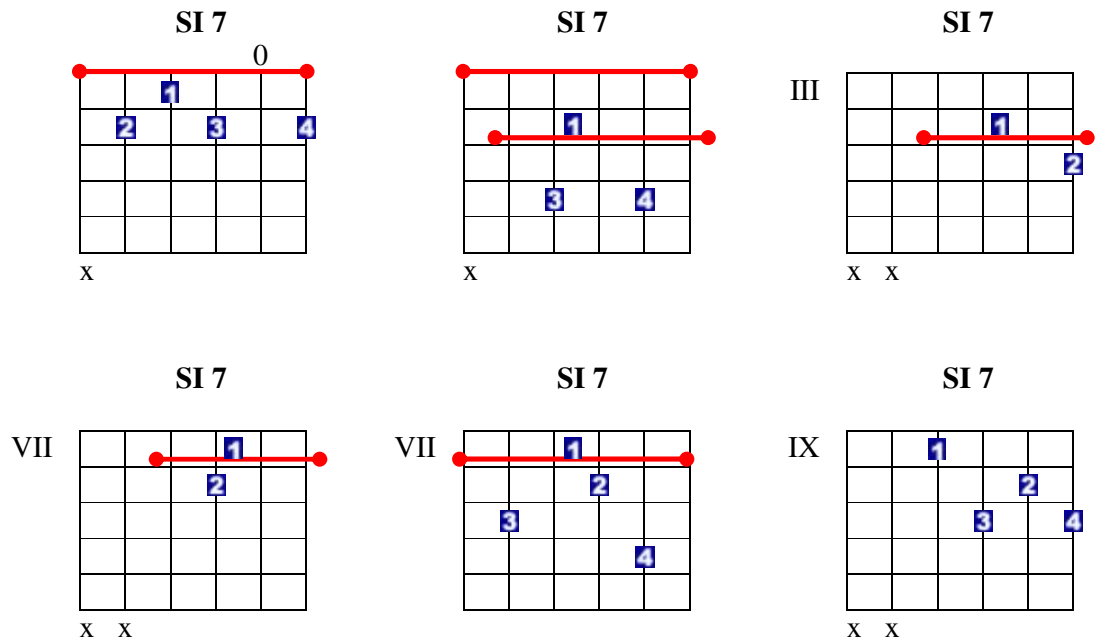
SI MAJOR



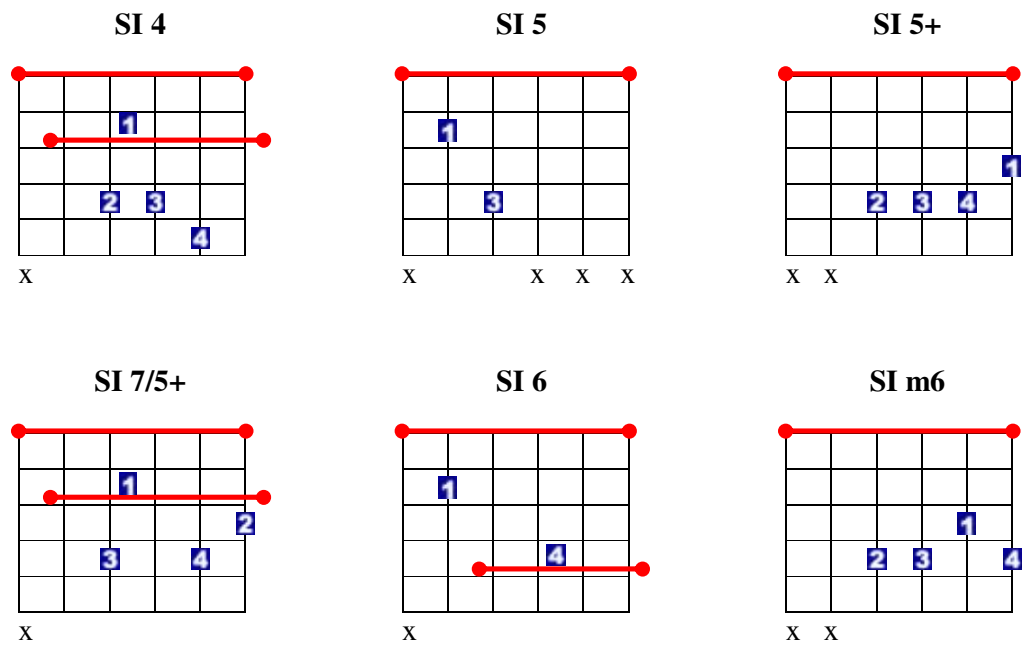
SI MINOR



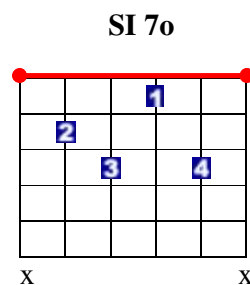
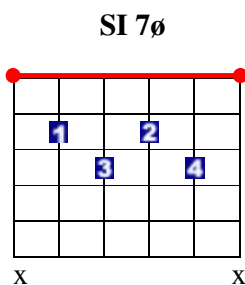
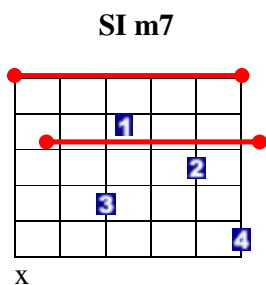
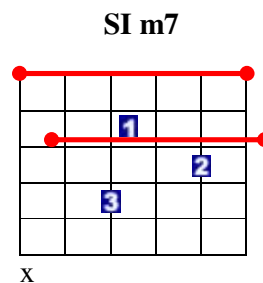
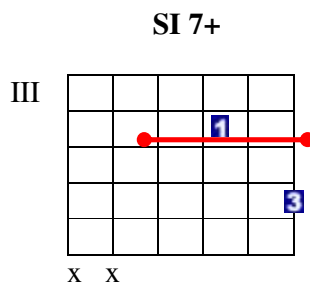
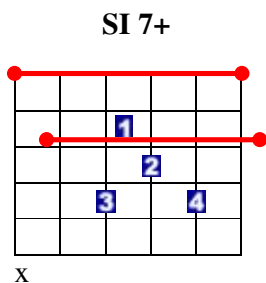
SI ȘAPTE



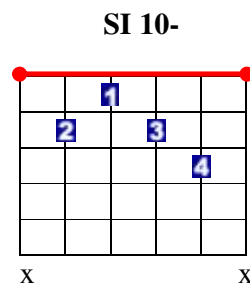
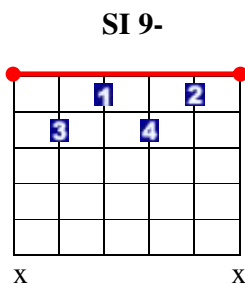
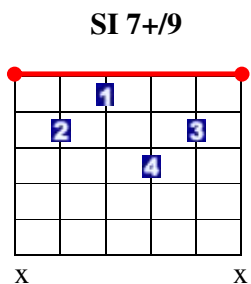
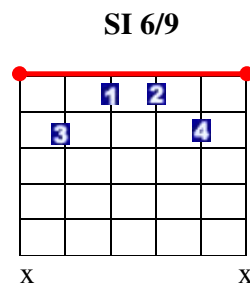
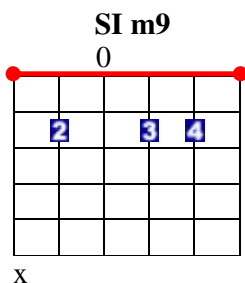
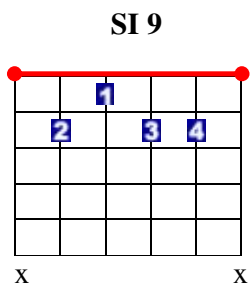
SI 4, 5, 6



SI ALTE ȘEPTIMI

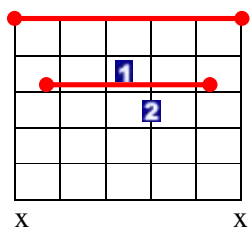


SI NOUĂ

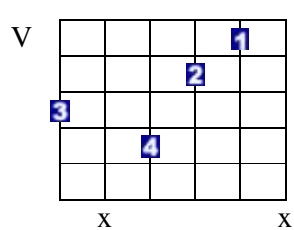


SI UNSPREZECE

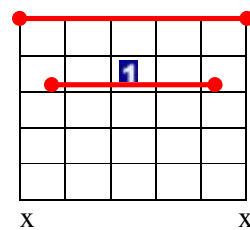
SI 7+/11



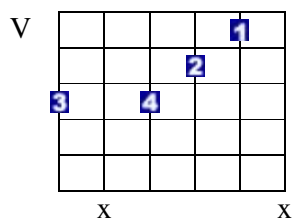
SI 7+/11



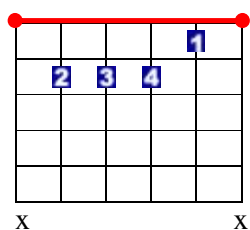
SI 11



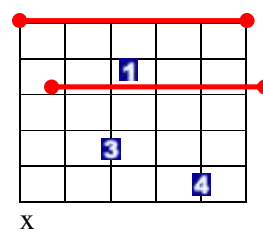
SI 11



SI 9-/11

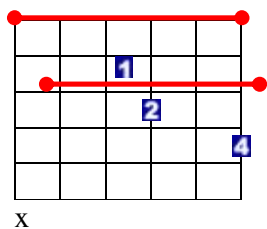


SI 4/7

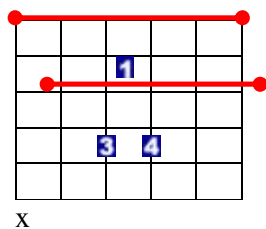


SI TREISPREZECE, SI ADD 9

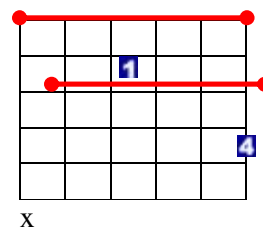
SI 7+/13



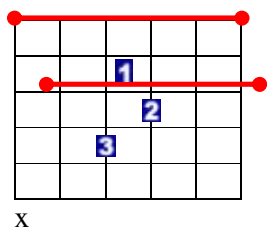
SI ADD 9



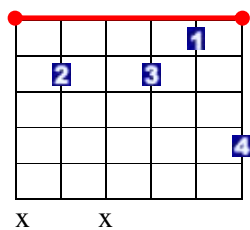
SI 13



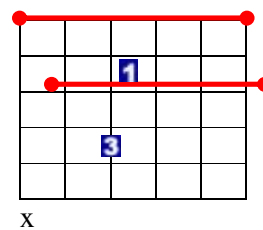
SI 7+/9



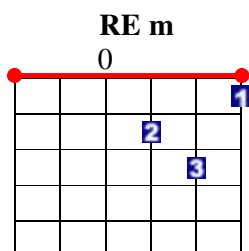
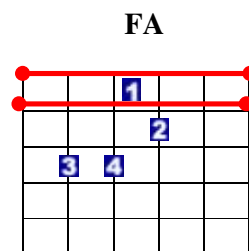
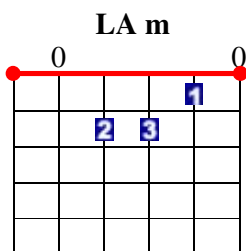
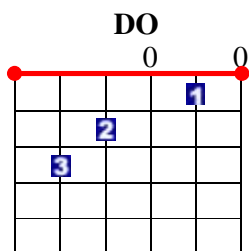
SI 9-/13



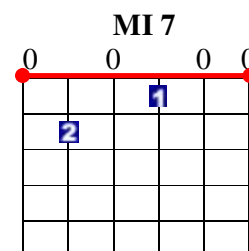
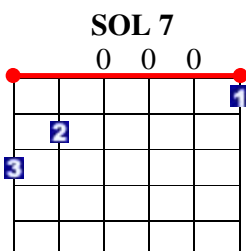
SI 9



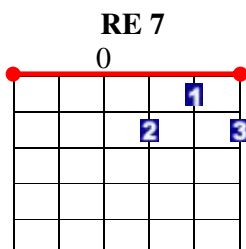
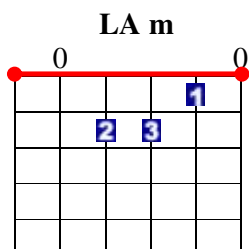
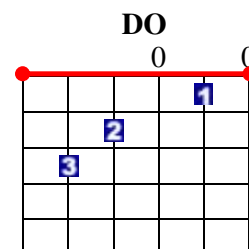
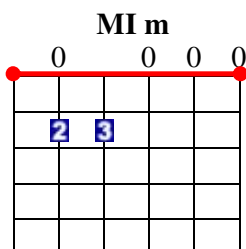
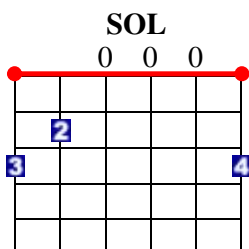
SERIE de DO – LA m



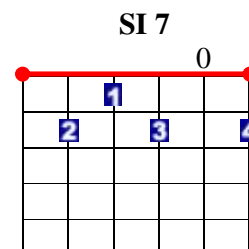
X



SERIE de SOL – MI m

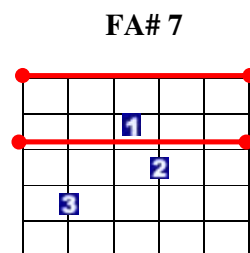
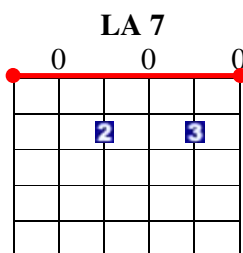
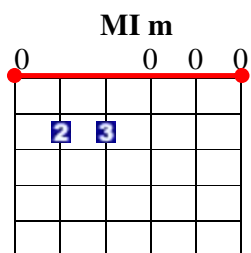
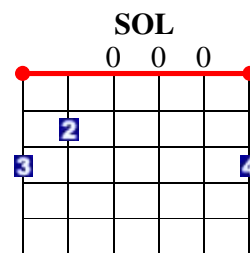
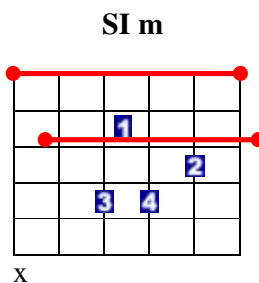
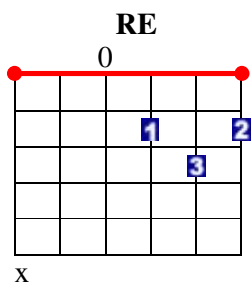


X

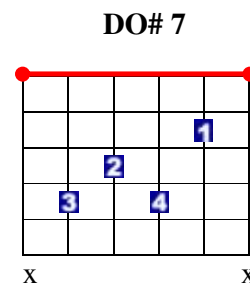
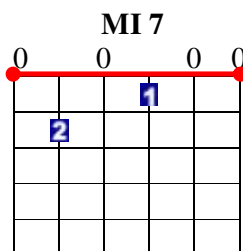
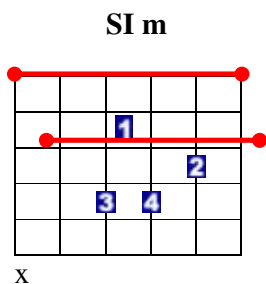
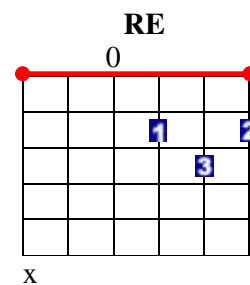
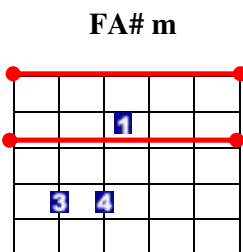
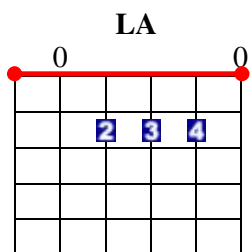


X

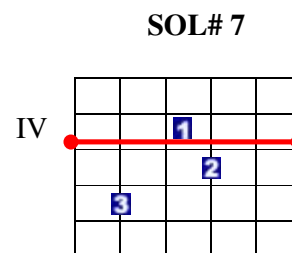
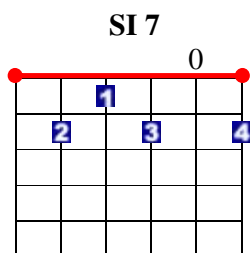
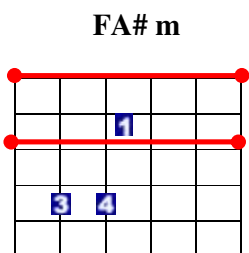
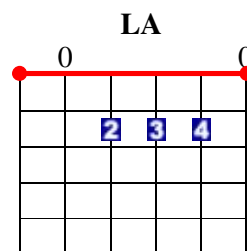
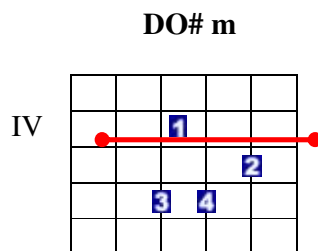
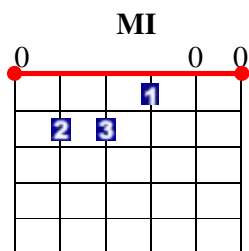
SERIE de RE – SI m



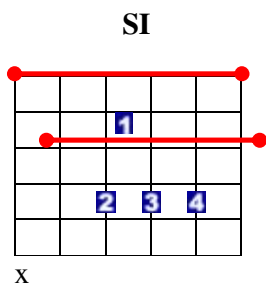
SERIE de LA – FA# m



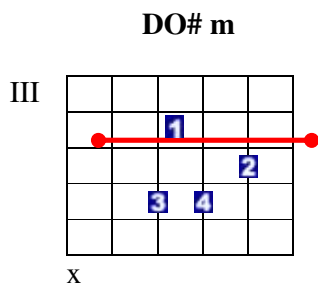
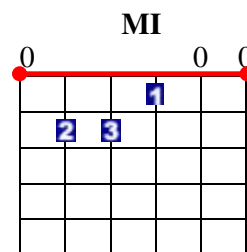
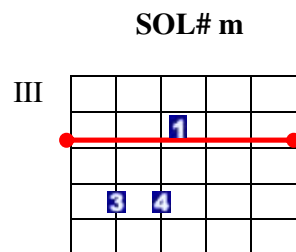
SERIE de MI – DO# m



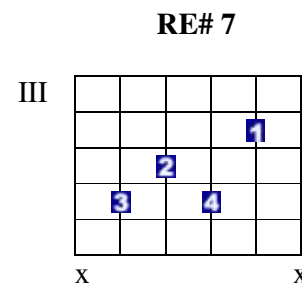
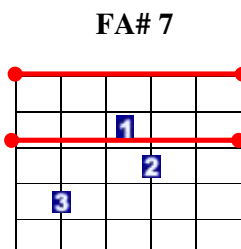
SERIE de SI – SOL# m



X



X



X

X

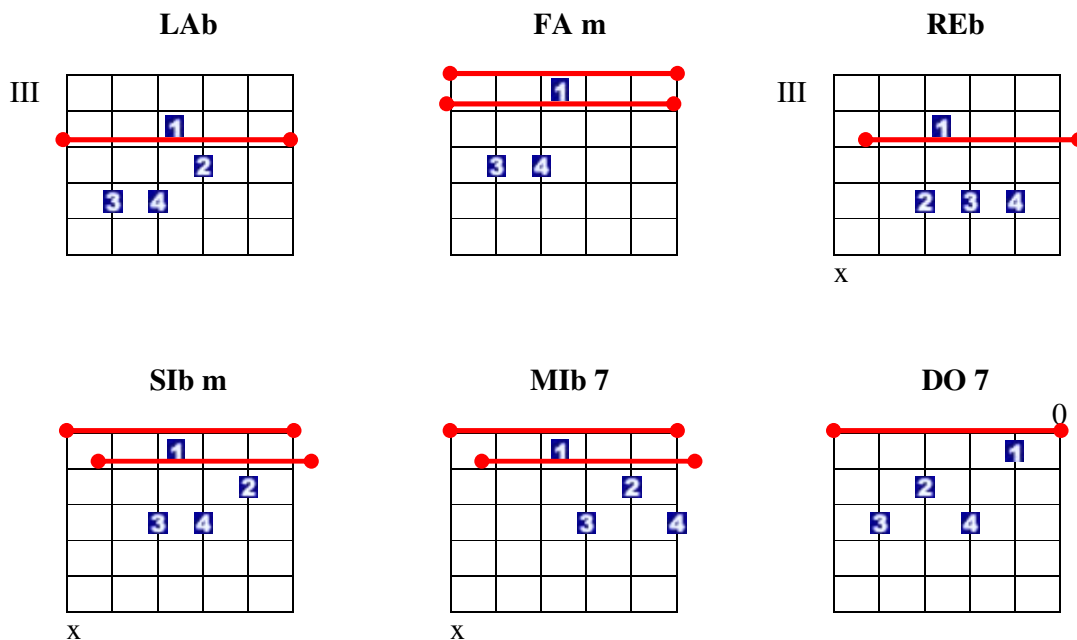
SERIE de FA# – RE# m

<p>FA#</p>	<p>RE# m</p> <p>V</p>	<p>SI</p> <p>X</p>
<p>SOL# m</p> <p>III</p>	<p>DO# 7</p> <p>X X</p>	<p>LA# 7</p> <p>V</p>

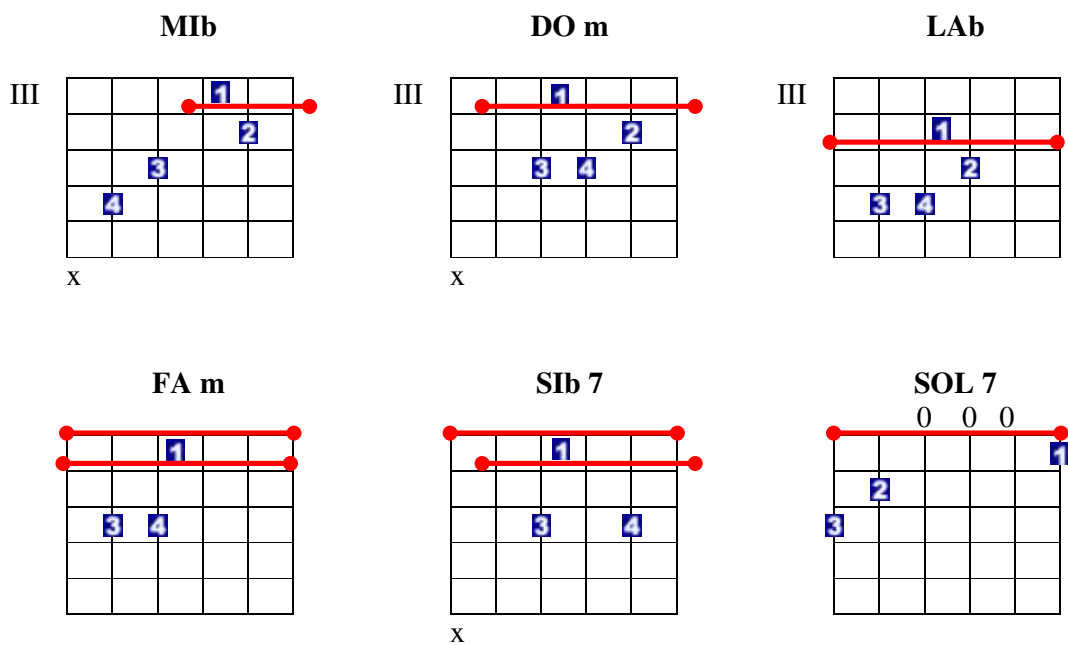
SERIE de REb – SIb m

<p>REb</p> <p>III</p> <p>X</p>	<p>SIb m</p> <p>X</p>	<p>SOLb</p>
<p>MIb m</p> <p>X</p>	<p>LA b</p> <p>III</p>	<p>FA 7</p>

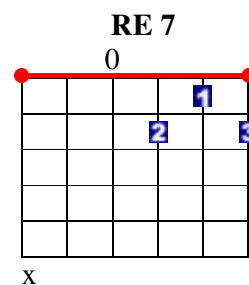
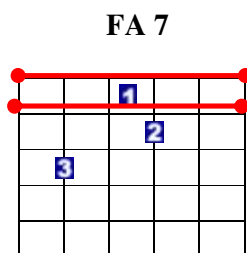
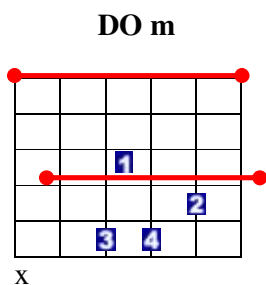
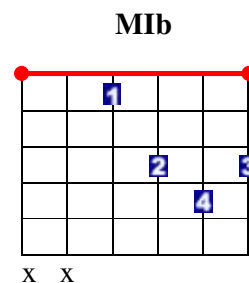
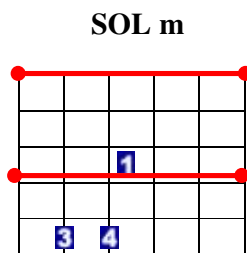
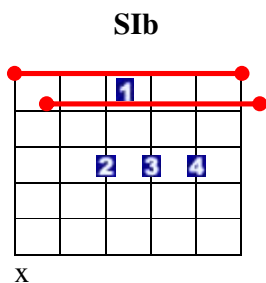
SERIE de LAb – FA m



SERIE de MIb –DO m



SERIE de Sib – SOL m



SERIE de FA – RE m

