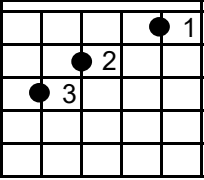
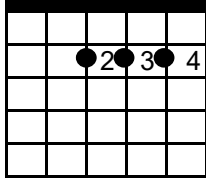


# DO - C

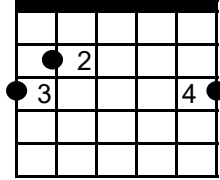
DO



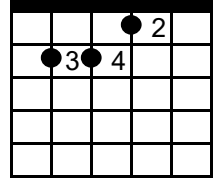
C 3



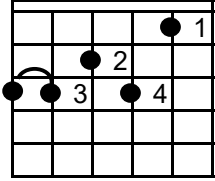
C 5



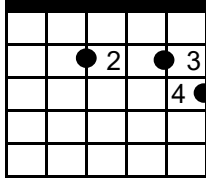
C 8



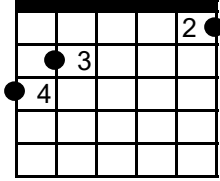
Do 7



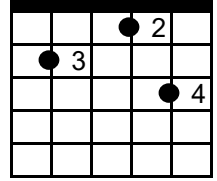
C 3



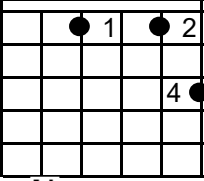
C 5



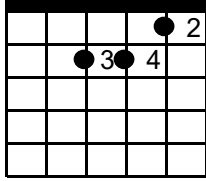
C 8



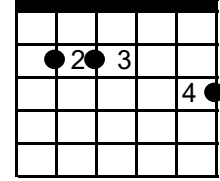
Do m



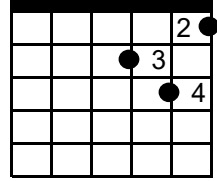
C 3



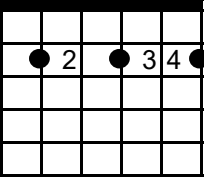
C 8



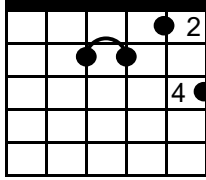
C 10



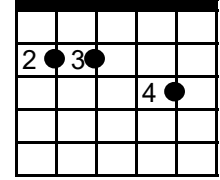
X X  
C 1 Do m 7



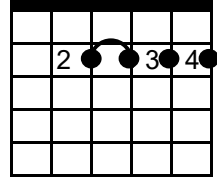
C 3



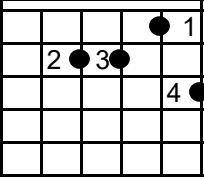
C 8



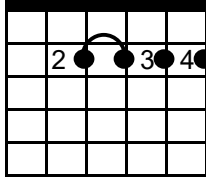
X  
C 6



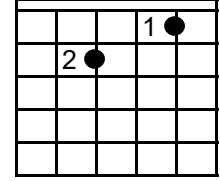
X  
Do 6



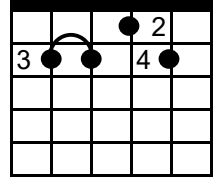
C 3



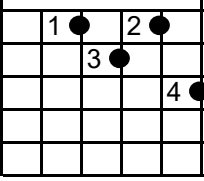
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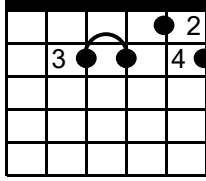
C 8



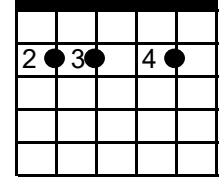
Do m 6



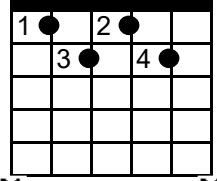
C 3



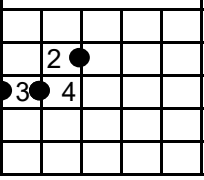
C 8



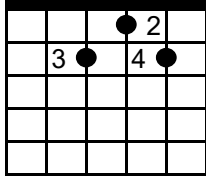
C 12



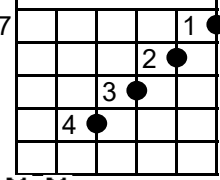
X  
DO M 7



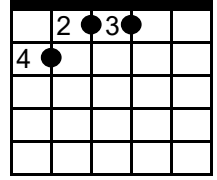
C 3



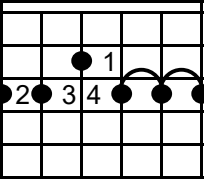
C 7



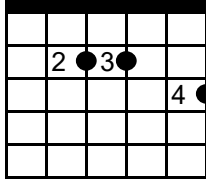
X X  
C 8



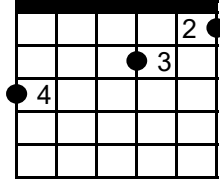
DO 9



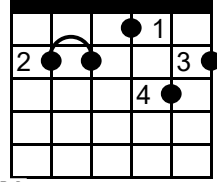
C 3



X X  
C 5



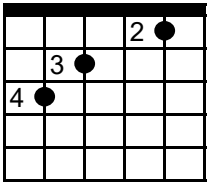
C 9



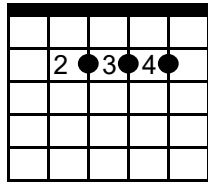
X

# DO # - C #

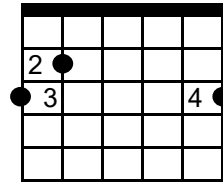
C 1 DO# = REb



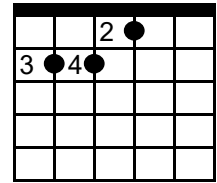
C 4



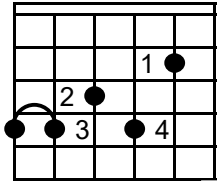
C 6



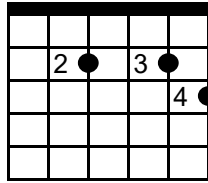
C 9



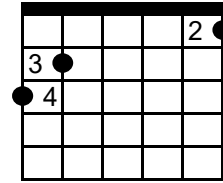
DO#7 = REb 7



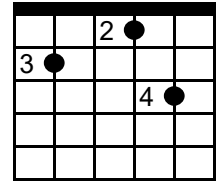
C 4



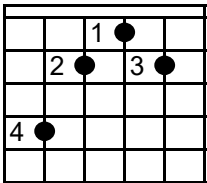
C 6



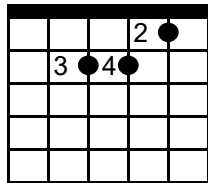
C 9



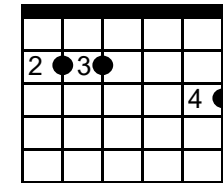
DO# m = REb m



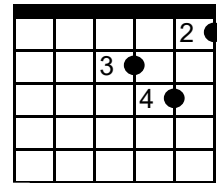
C 4



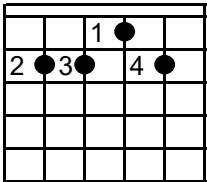
C 9



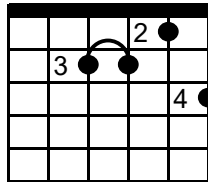
C 11



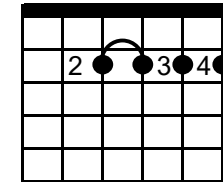
DO# m 7 = REb m 7



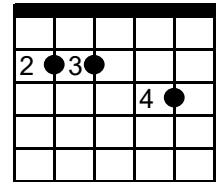
C 4



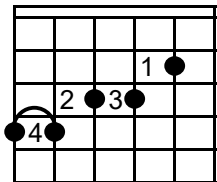
C 7



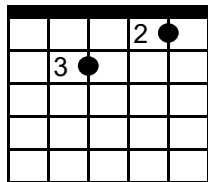
C 9



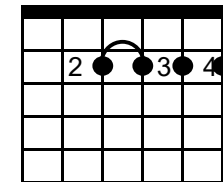
DO# 6 = REb 6



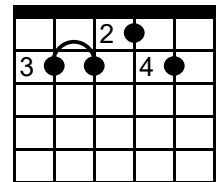
C 1



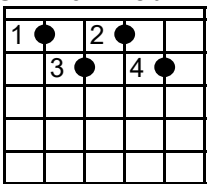
C 4



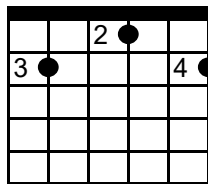
C 9



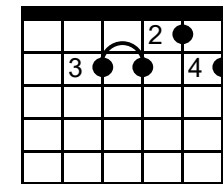
DO# m 6 = REb m 6



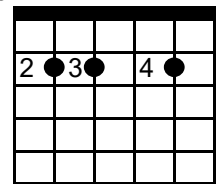
C 2



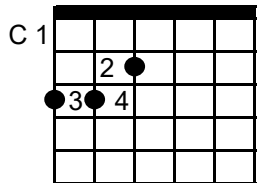
C 4



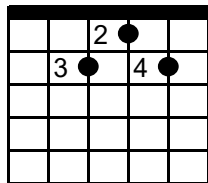
C 9



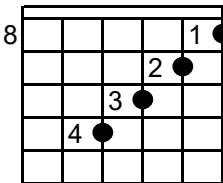
DO# M 7 = REb M 7



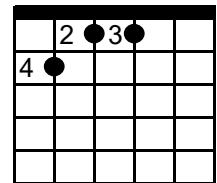
C 4



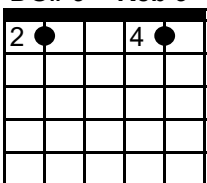
C 8



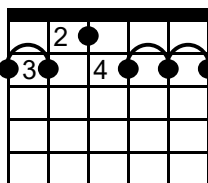
C 9



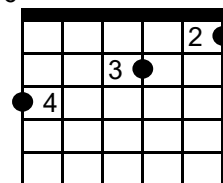
C 1 DO# 9 = REb 9



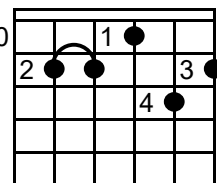
C 3



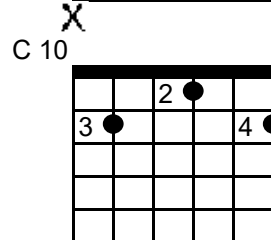
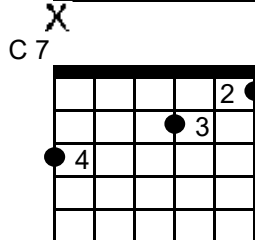
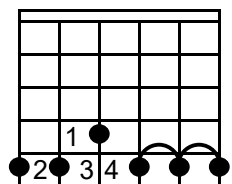
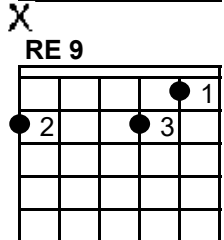
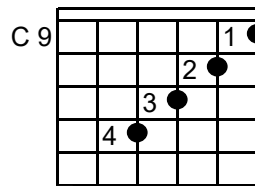
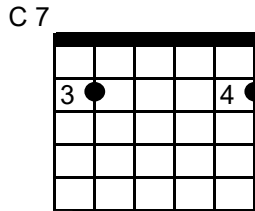
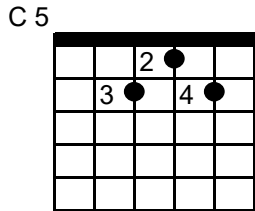
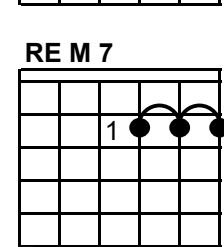
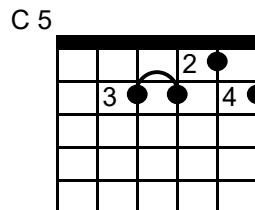
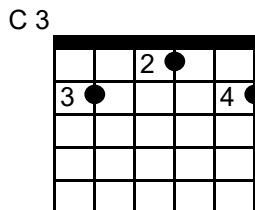
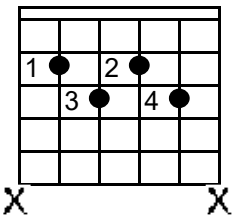
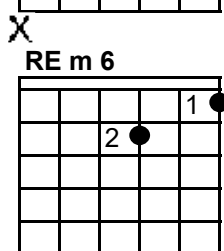
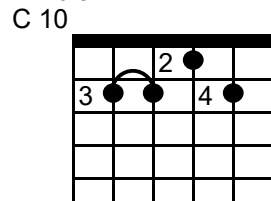
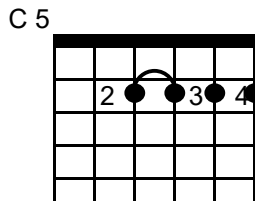
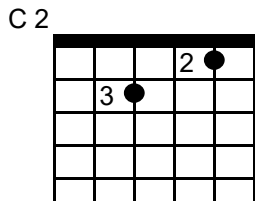
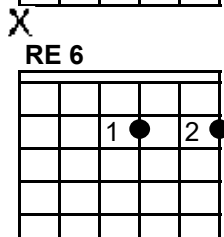
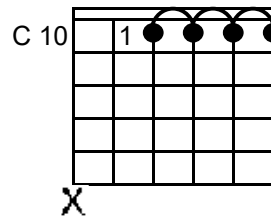
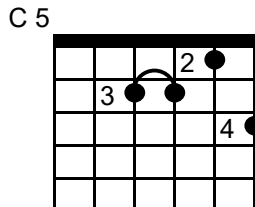
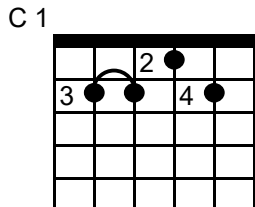
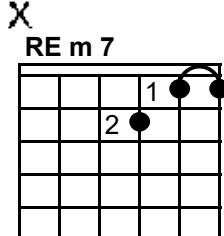
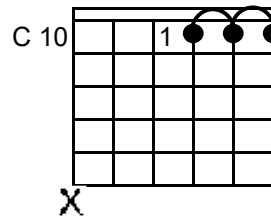
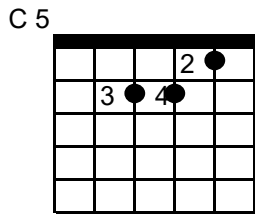
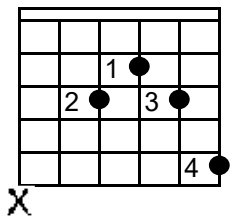
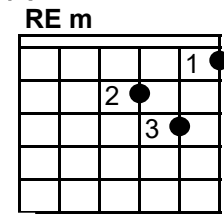
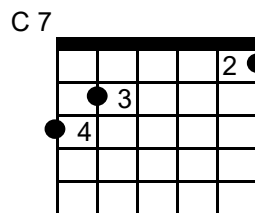
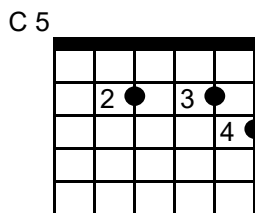
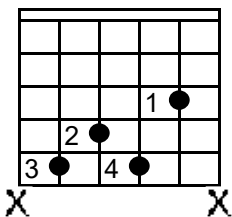
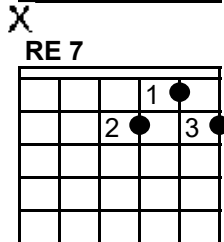
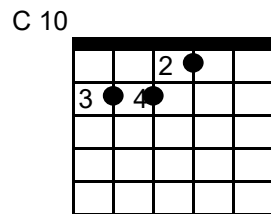
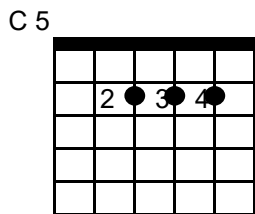
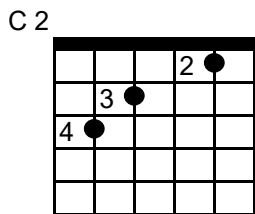
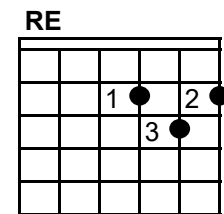
C 6



C 10

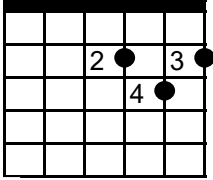


# RE - D

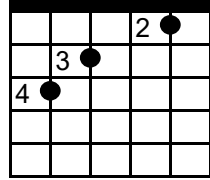


# RE # - D #

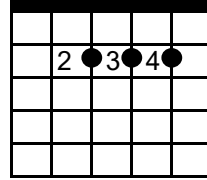
C 1 RE# = Mib



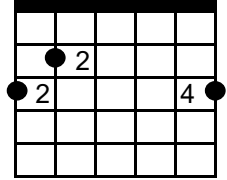
C 3



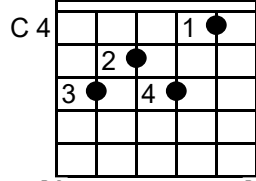
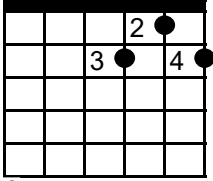
C 6



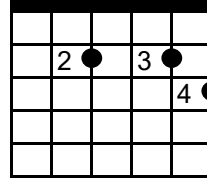
C 8



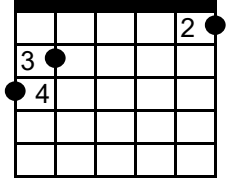
C 1 RE# 7 = Mib 7



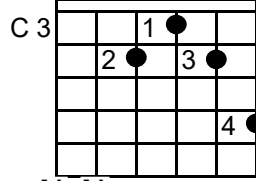
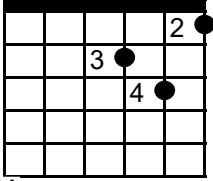
C 6



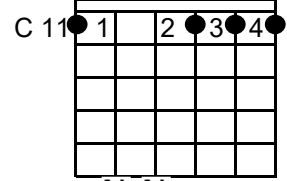
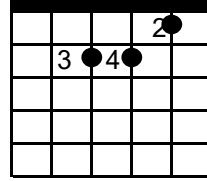
C 8



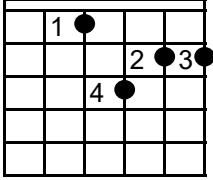
C 1 RE# m = Mib m



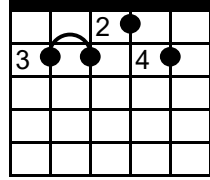
C 6



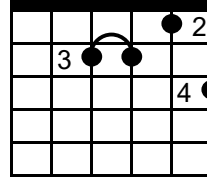
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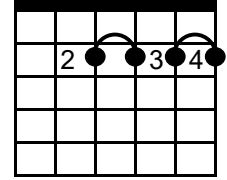
C 2



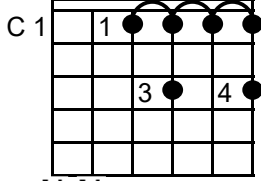
C 6



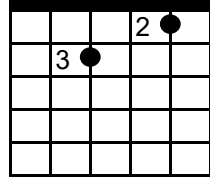
C 9



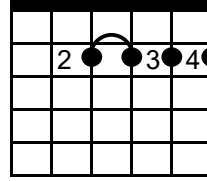
RE# 6 = Mib 6



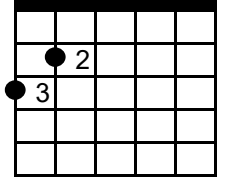
C 3



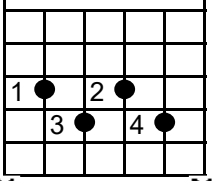
C 6



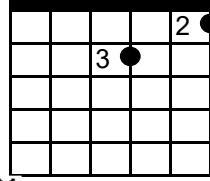
C 8



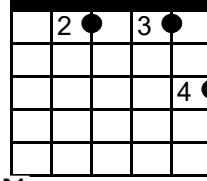
RE# m 6 = Mib m 6



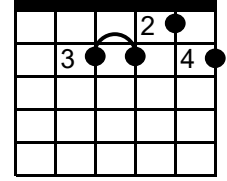
C 1



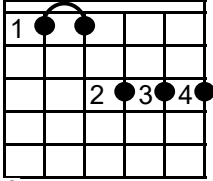
C 3



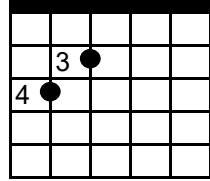
C 6



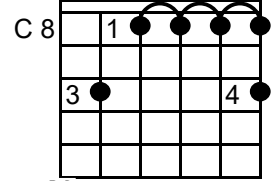
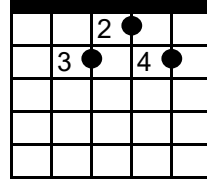
RE# M 7 = Mib M 7



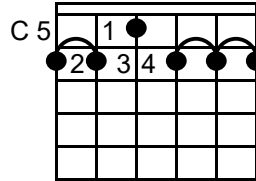
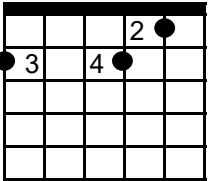
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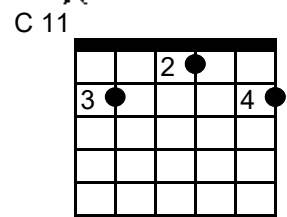
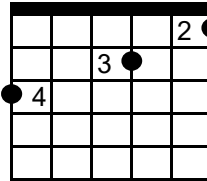
C 6



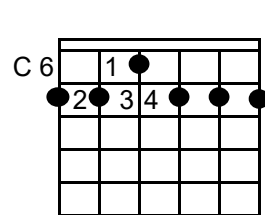
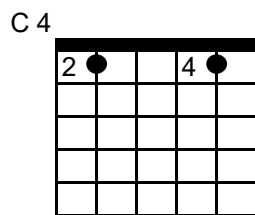
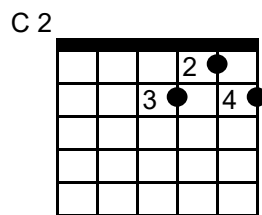
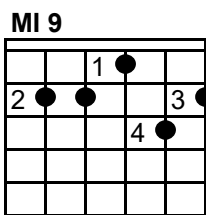
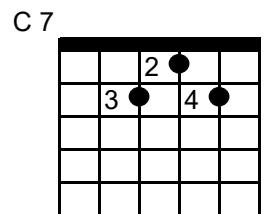
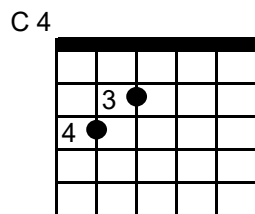
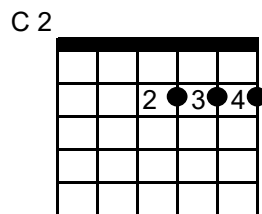
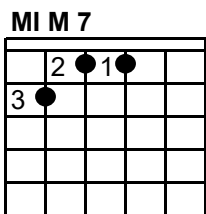
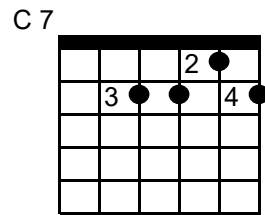
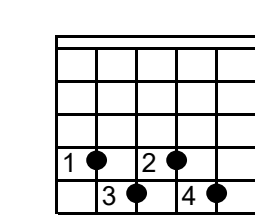
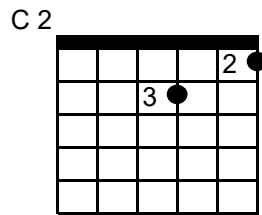
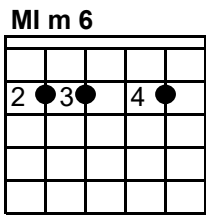
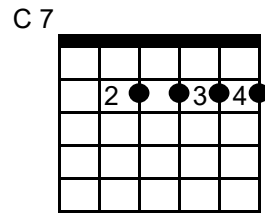
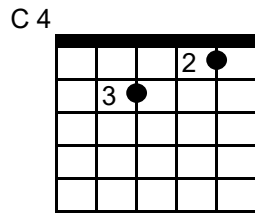
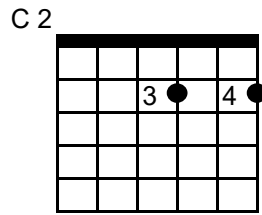
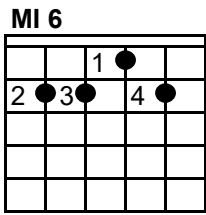
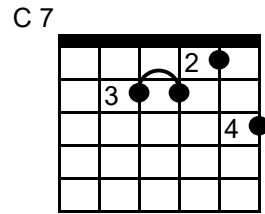
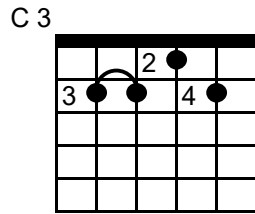
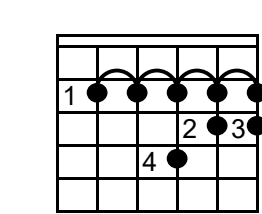
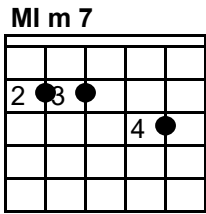
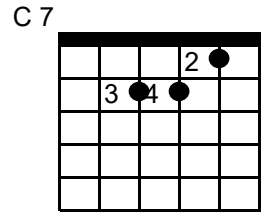
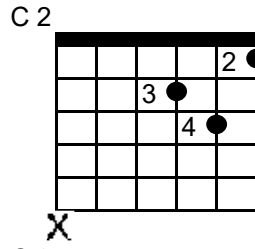
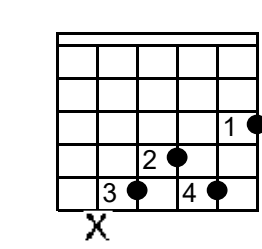
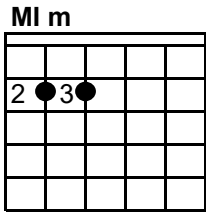
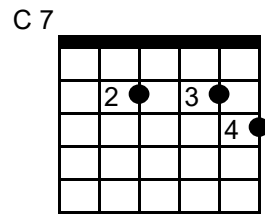
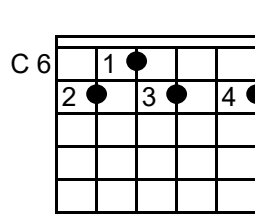
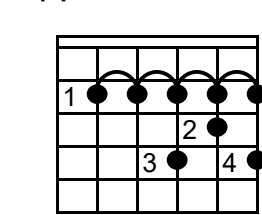
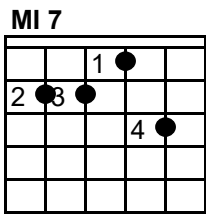
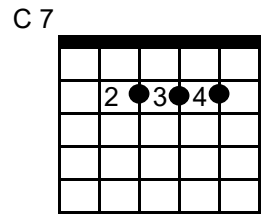
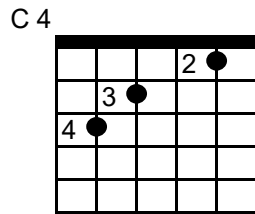
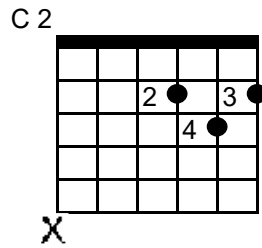
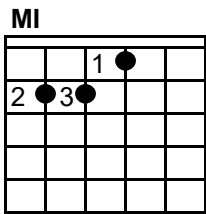
C 1 RE# 9 = Mib 9



C 8

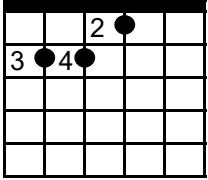


# MI - E

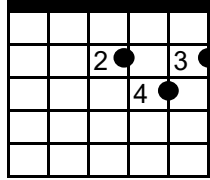


# FA - F

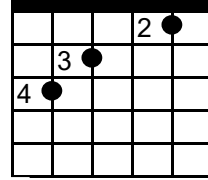
C 1 FA



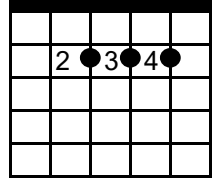
C 3



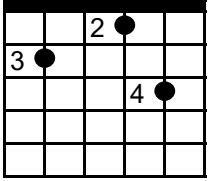
C 5



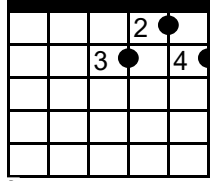
C 8



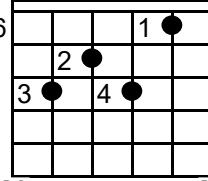
C 1 FA 7



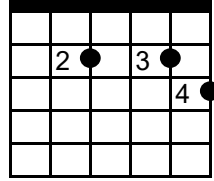
C 3



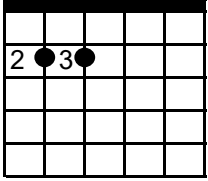
C 6



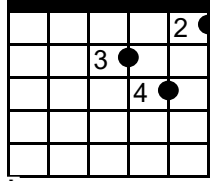
C 8



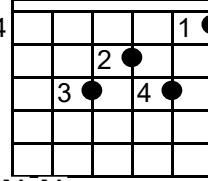
C 1 FA m



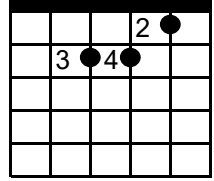
C 3



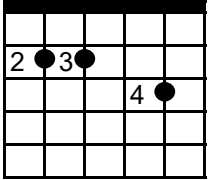
C 4



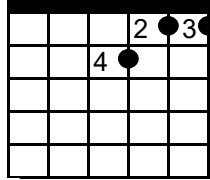
C 8



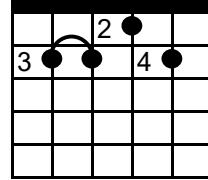
C 1 FA m 7



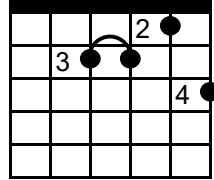
C 3



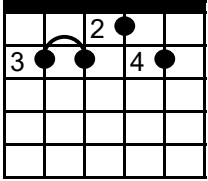
C 4



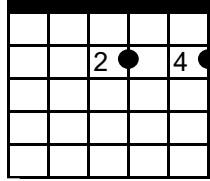
C 8



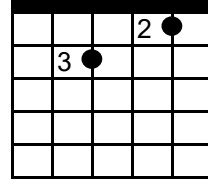
C 1 FA 6



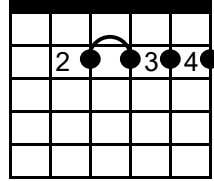
C 3



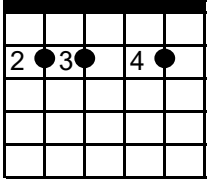
C 5



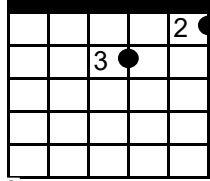
C 8



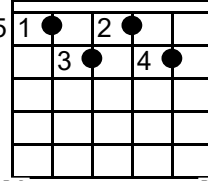
C 1 FA m 6



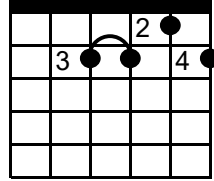
C 3



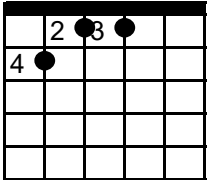
C 5



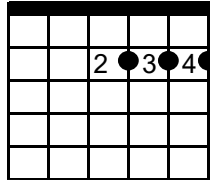
C 8



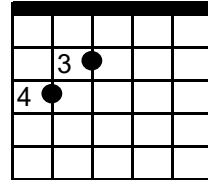
C 1 FA M 7



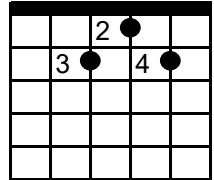
C 3



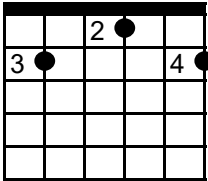
C 5



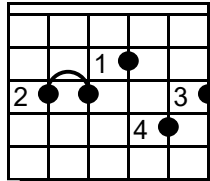
C 8



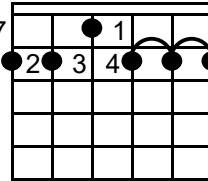
C 1 FA 9



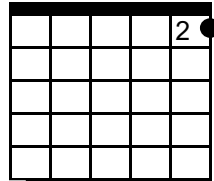
C 3



C 7

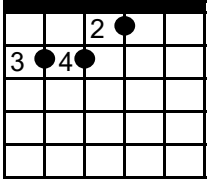


C 10

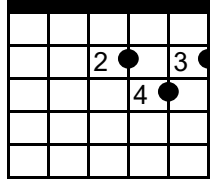


# FA# - F#

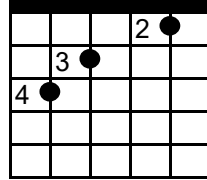
C 2 FA# = SOLb



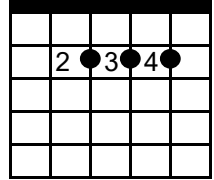
C 4



C 6

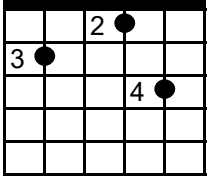


C 9

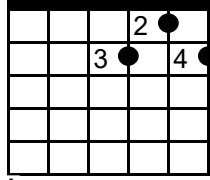


FA# 7 = SOLb 7

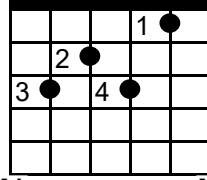
C 2



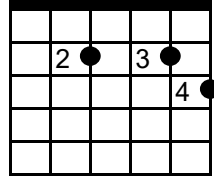
C 4



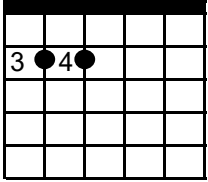
C 7



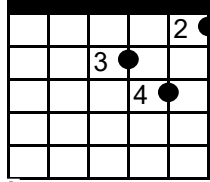
C 9



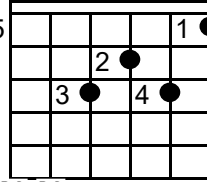
C 2 FA# m = SOLb l



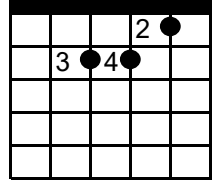
C 4



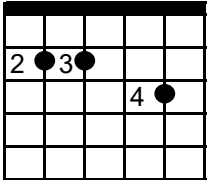
C 5



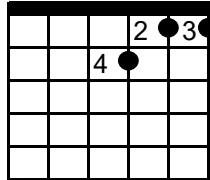
C 9



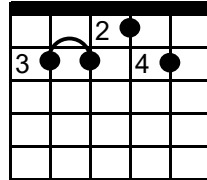
C 2 FA# m 7 = SOLl



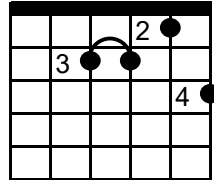
C 4



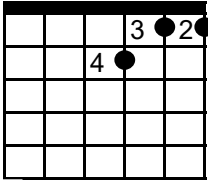
C 5



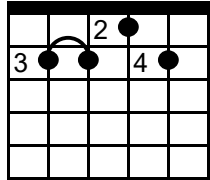
C 9



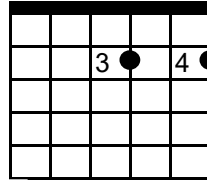
C 1 FA# 6 = SOLb 6



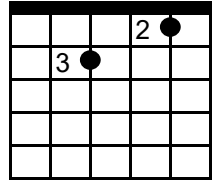
C 2



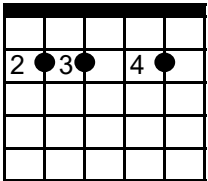
C 4



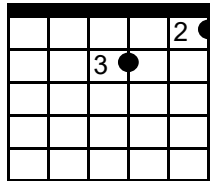
C 6



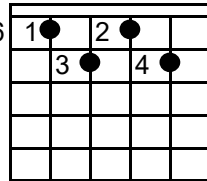
C 2 FA# m 6 = SOLb m 6



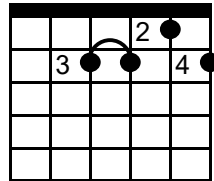
C 4



C 6

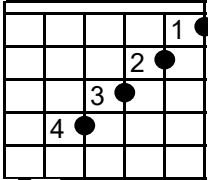


C 9

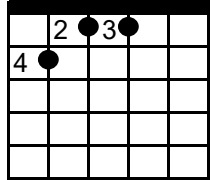


FA# M 7 = SOLb M 7

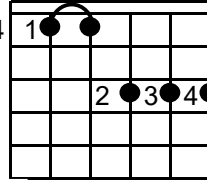
C 2



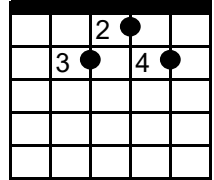
C 2



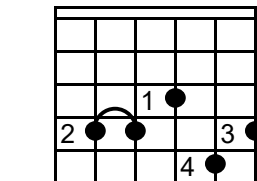
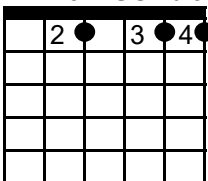
C 4



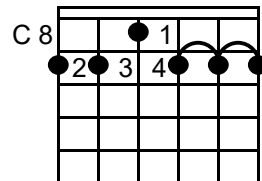
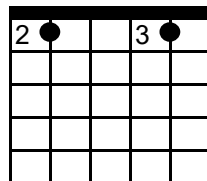
C 9



C 1 FA# 9 = SOLb 9

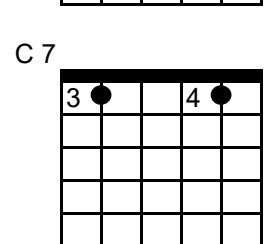
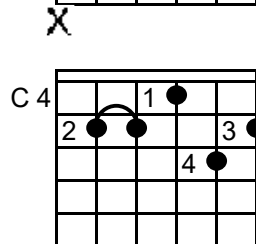
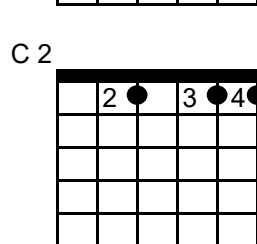
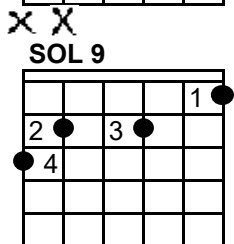
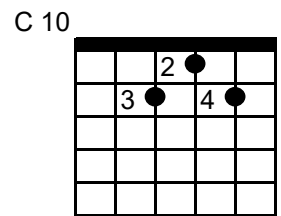
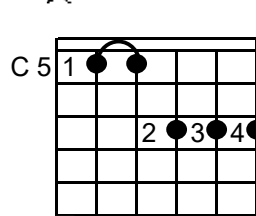
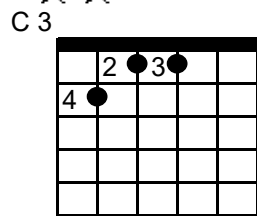
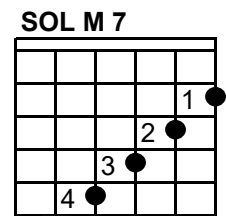
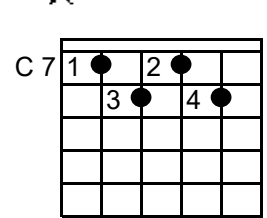
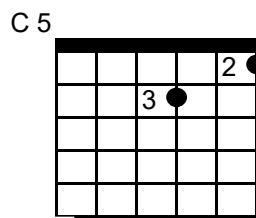
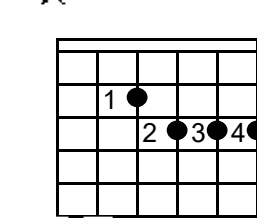
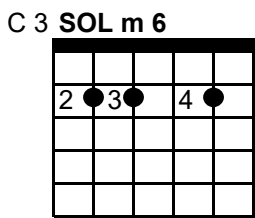
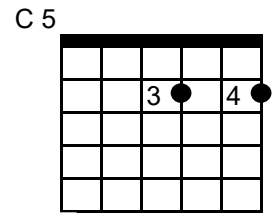
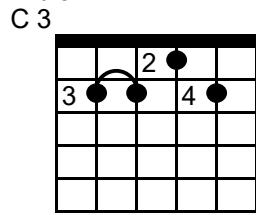
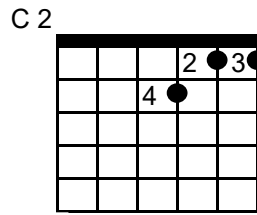
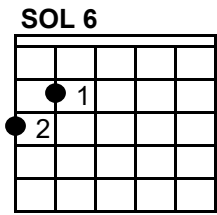
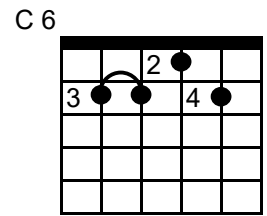
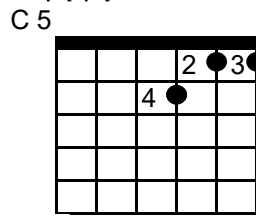
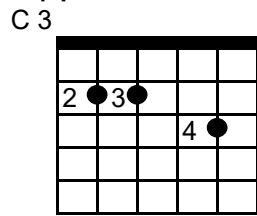
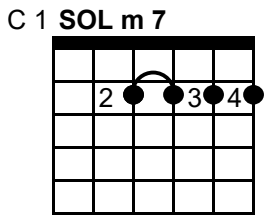
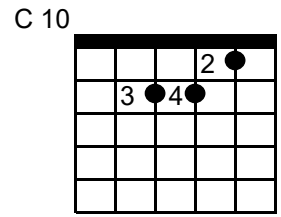
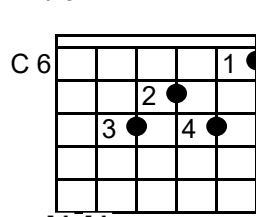
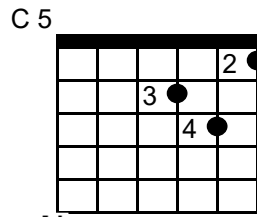
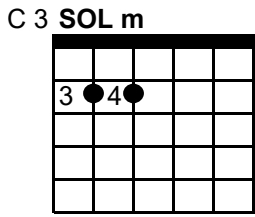
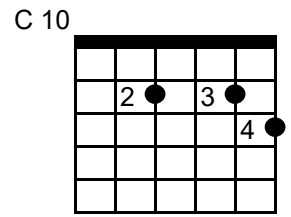
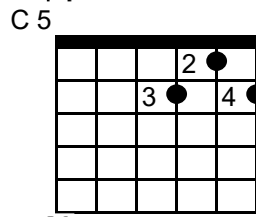
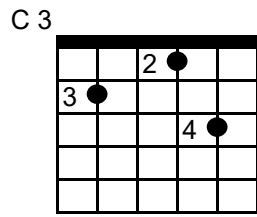
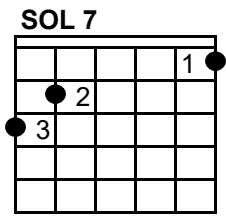
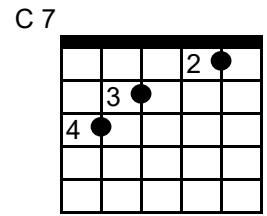
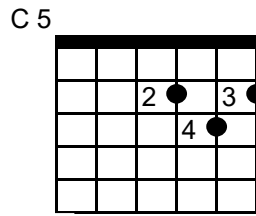
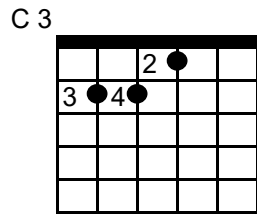
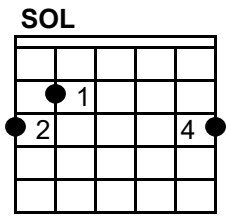


C 6



X

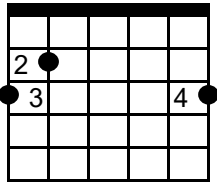
# SOL - G



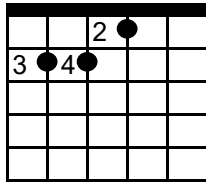


# SOL # - G #

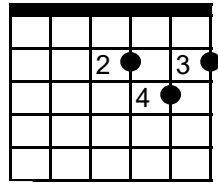
C 1 SOL# = Lab



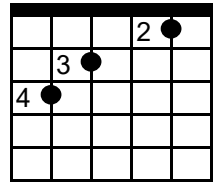
C 4



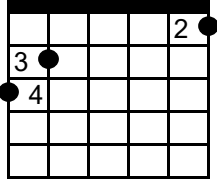
C 6



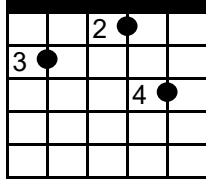
C 8



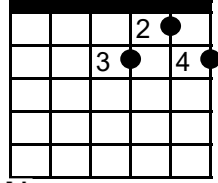
C 1 SOL# 7 = Lab 7



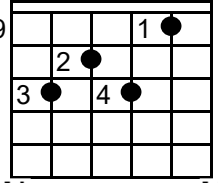
C 4



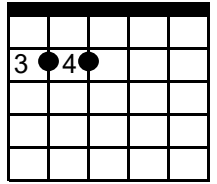
C 6



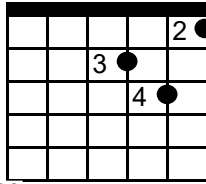
C 9



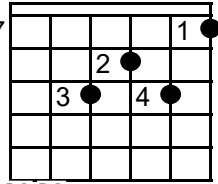
C 4 SOL# m = Lab m



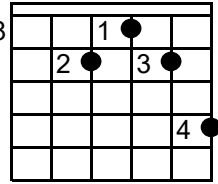
C 6



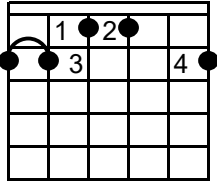
C 7



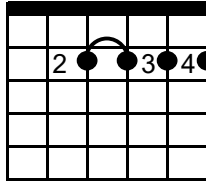
C 8



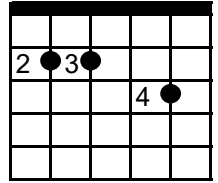
SOL# m 7 = Lab m 7



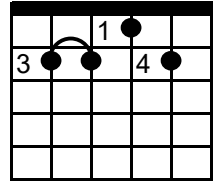
C 2



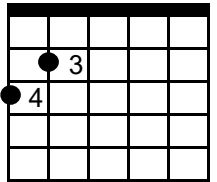
C 4



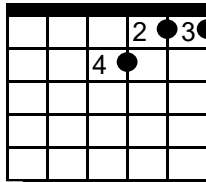
C 7



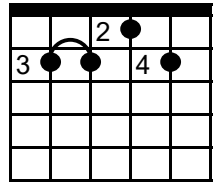
C 1 SOL# 6 = Lab 6



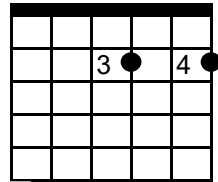
C 3



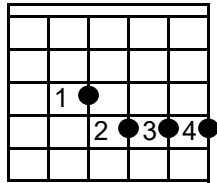
C 4



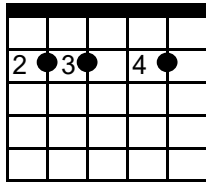
C 6



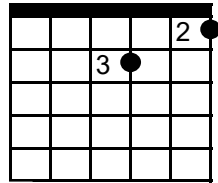
SOL# m 6 = Lab m 6



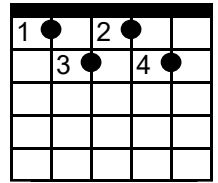
C 4



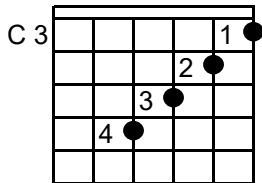
C 6



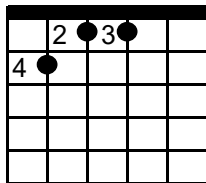
C 7



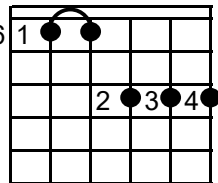
SOL# M 7 = Lab M 7



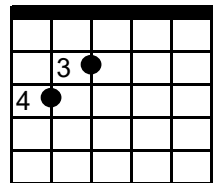
C 4



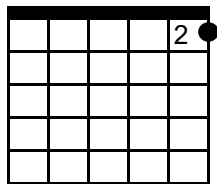
C 6



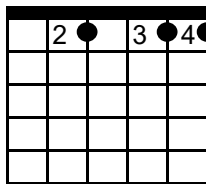
C 8



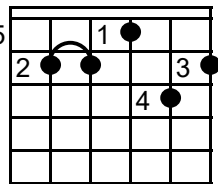
C 1 SOL# 9 = Lab 9



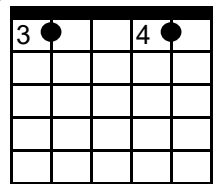
C 3



C 5

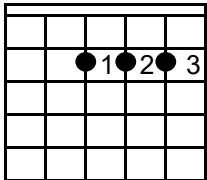


C 8

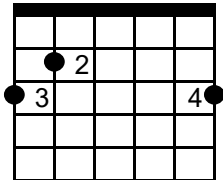


# LA - A

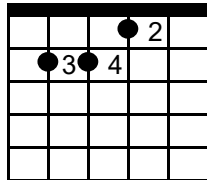
LA



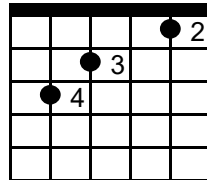
C 2



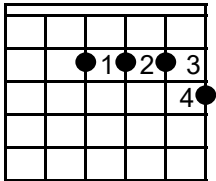
C 5



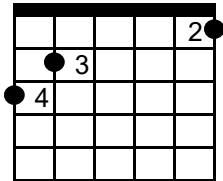
C 9



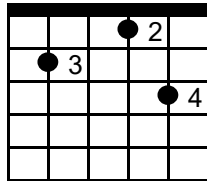
LA 7



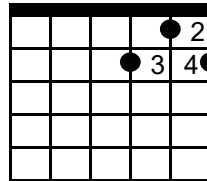
C 2



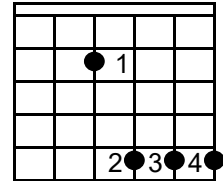
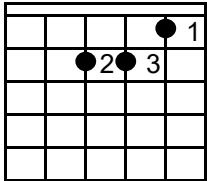
C 5



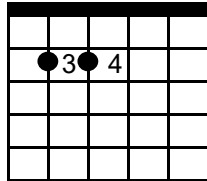
C 7



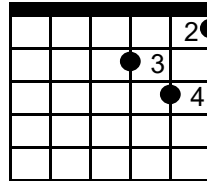
LA m



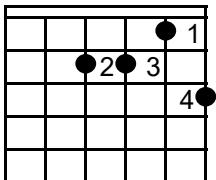
C 5



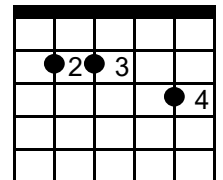
C 7



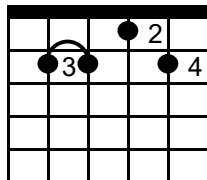
LA m 7



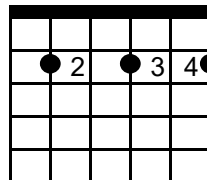
C 5



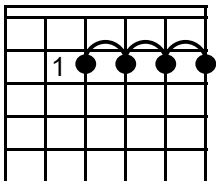
C 8



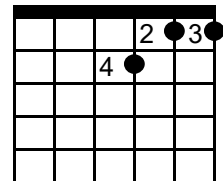
C 10



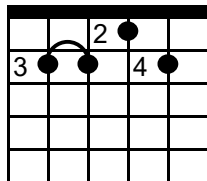
LA 6



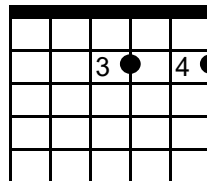
C 4



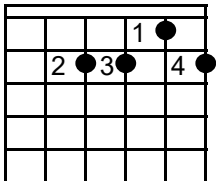
C 5



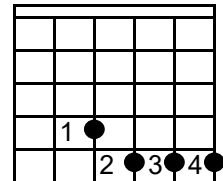
C 7



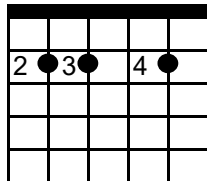
LA m 6



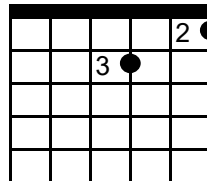
X



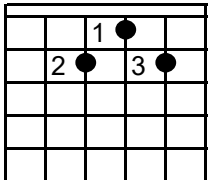
C 5



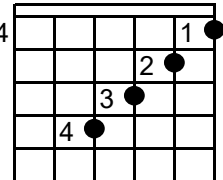
C 7



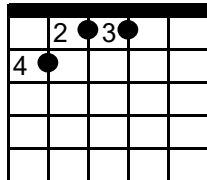
LA M 7



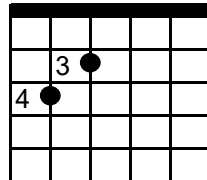
C 4



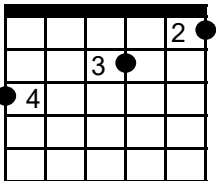
C 5



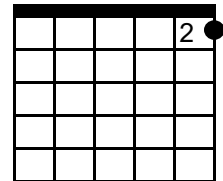
C 9



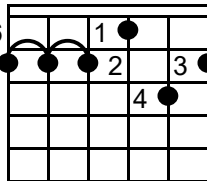
C 2 LA 9



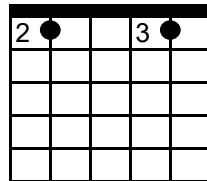
C 2



C 6

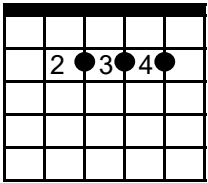


C 9

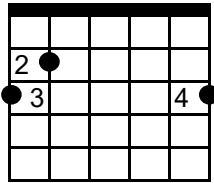


# LA# - A#

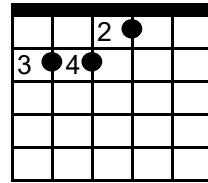
C 1 LA# = Sib



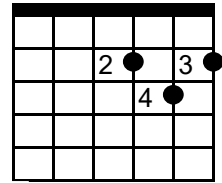
C 3



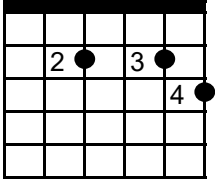
C 6



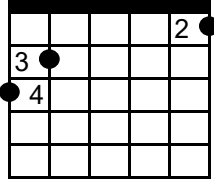
C 8



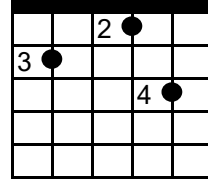
C 1 LA# 7 = Sib 7



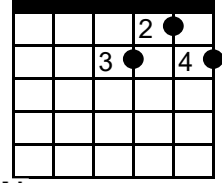
C 3



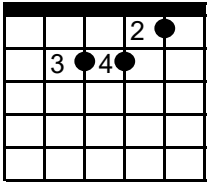
C 6



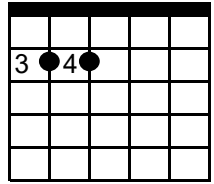
C 8



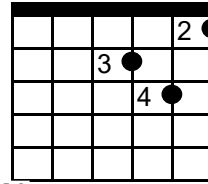
C 1 LA# m = Sib m



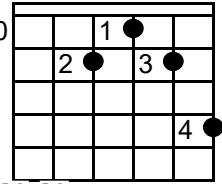
C 6



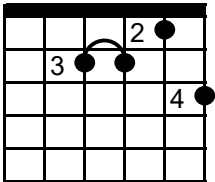
C 8



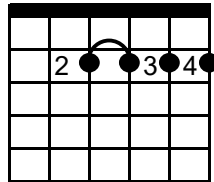
C 10



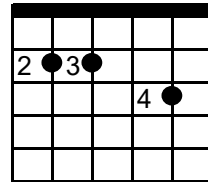
C 1 LA# m 7 = Sib m 7



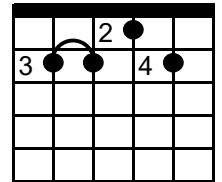
C 4



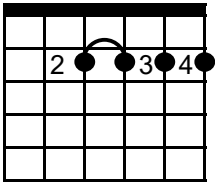
C 6



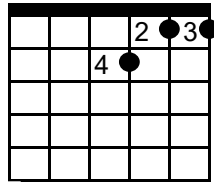
C 9



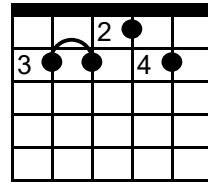
C 1 LA# 6 = Sib 6



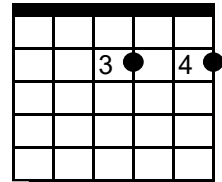
C 5



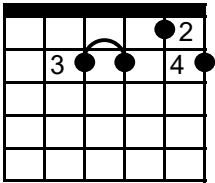
C 6



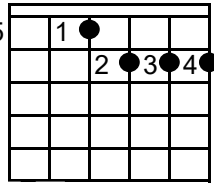
C 8



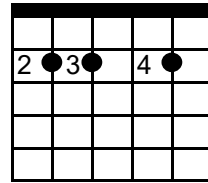
C 1 LA# m 6 = Sib m 6



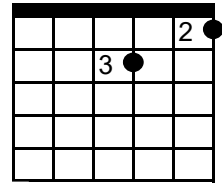
C 5



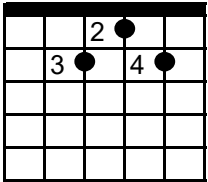
C 6



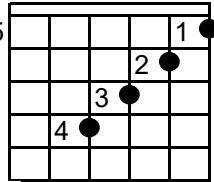
C 8



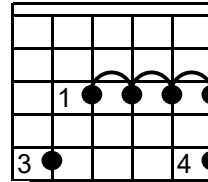
C 1 LA# M 7 = Sib M 7



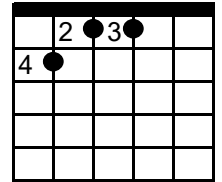
C 5



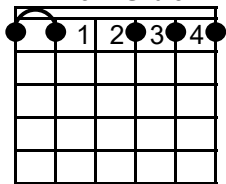
C 5



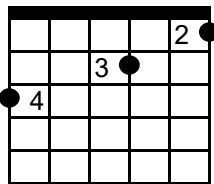
C 6



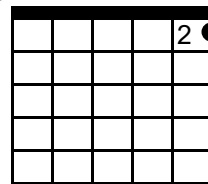
LA# 9 = Sib 9



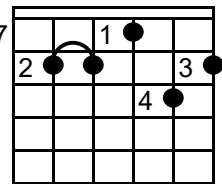
C 3



C 3

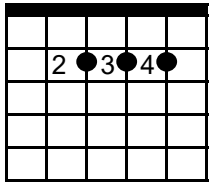


C 7

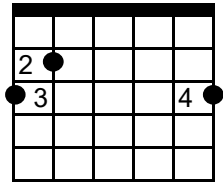


# SI - B

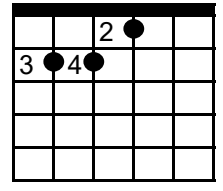
C 2 SI



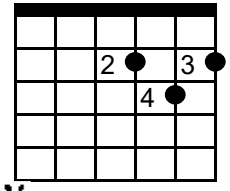
C 4



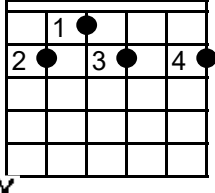
C 7



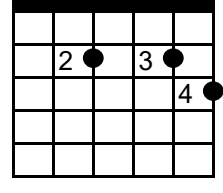
C 9



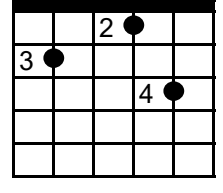
SI 7



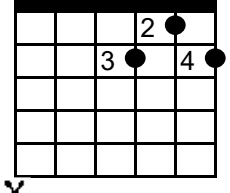
C 2



C 7

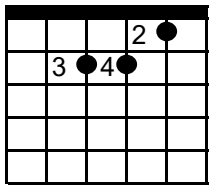


C 9

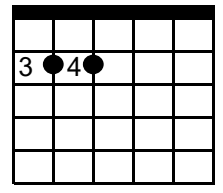


X

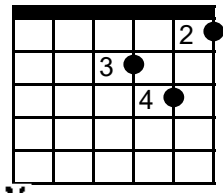
C 2 SI m



C 7

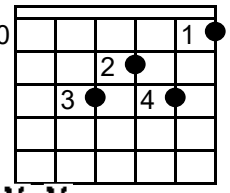


C 9

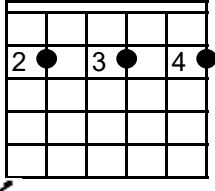


X

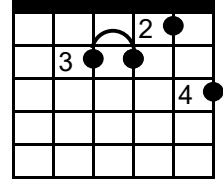
C 10



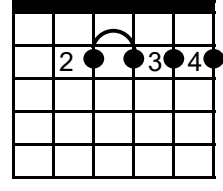
SI m 7



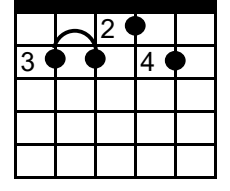
C 2



C 5

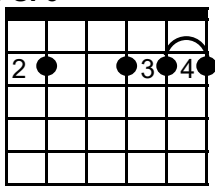


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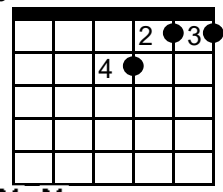


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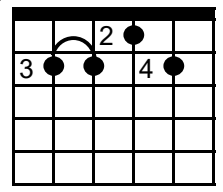
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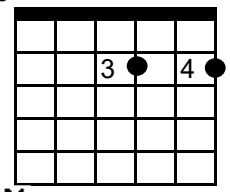
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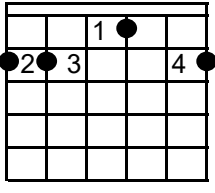
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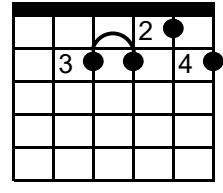
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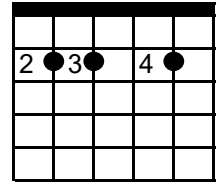
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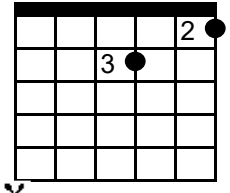
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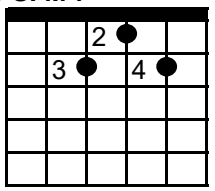
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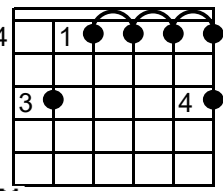
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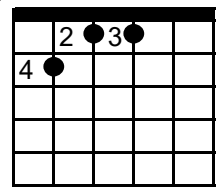
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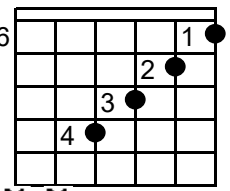
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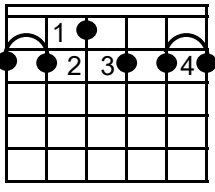
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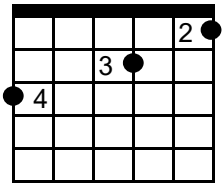
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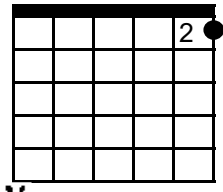
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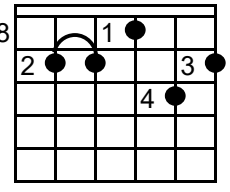
C 4



C 4



C 8



X