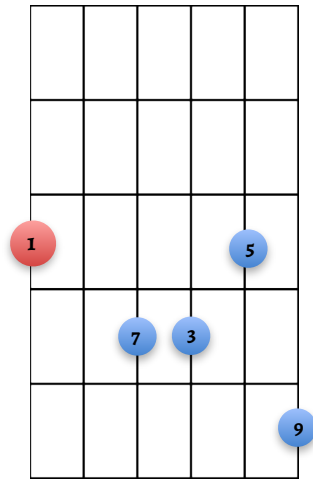
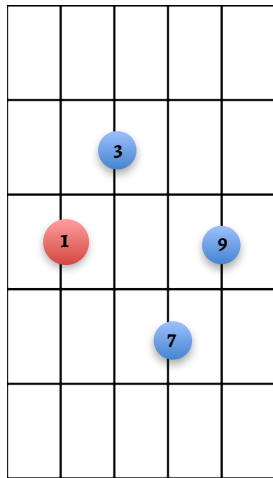


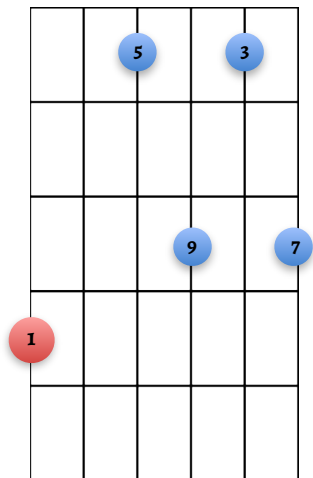
Maj 7



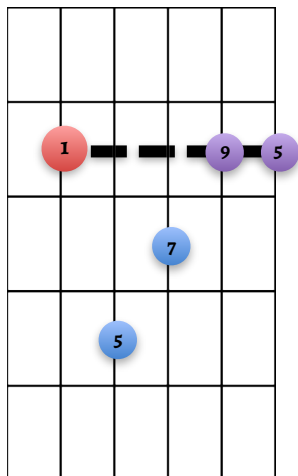
Maj7⁽⁹⁾



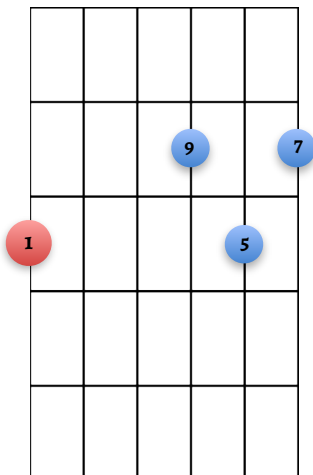
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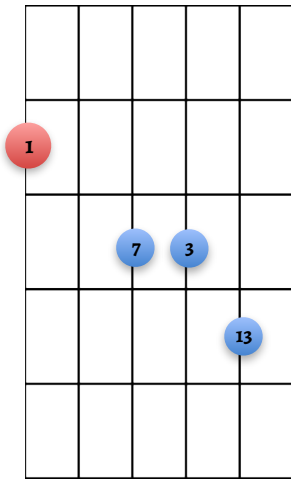
Maj7⁽⁹⁾



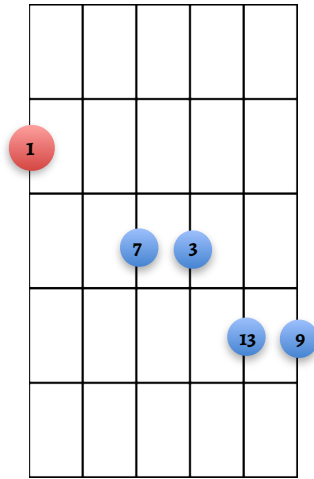
Maj7^(sus2)



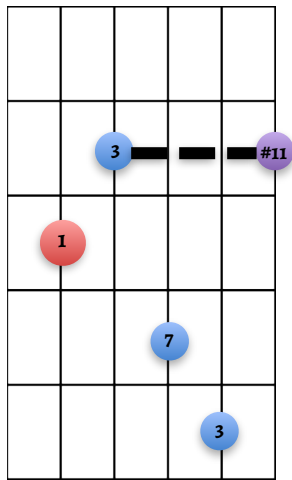
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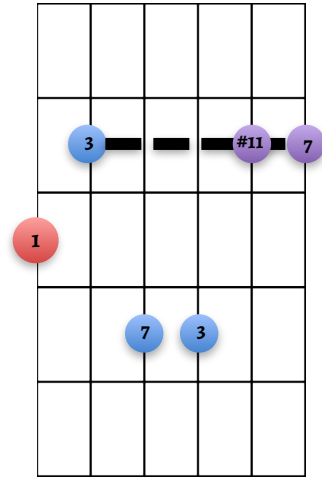
Maj 7⁽¹³⁾



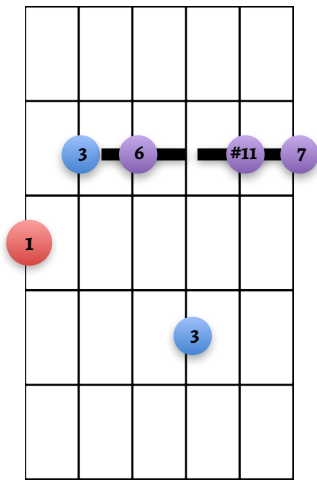
Maj 7^(9,13)



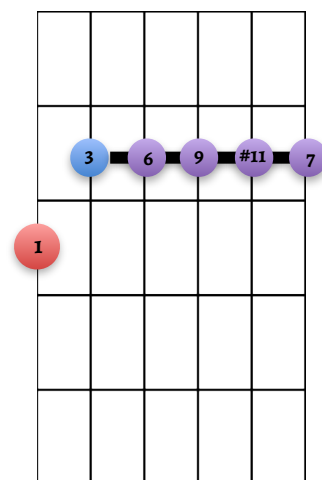
Maj 7^(#11)



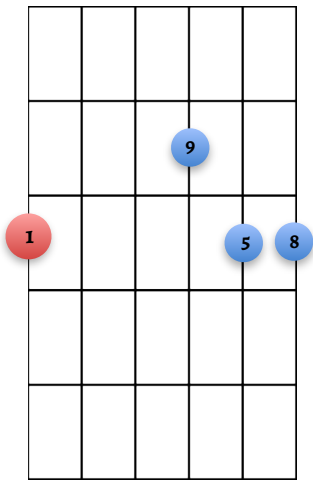
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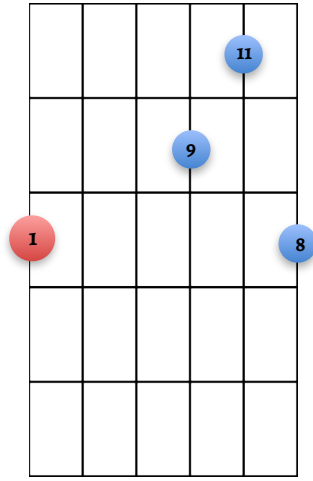
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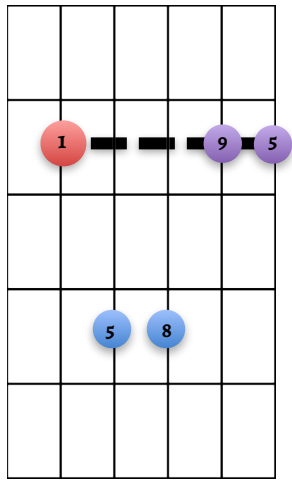
Maj 7^(9,#11,13)



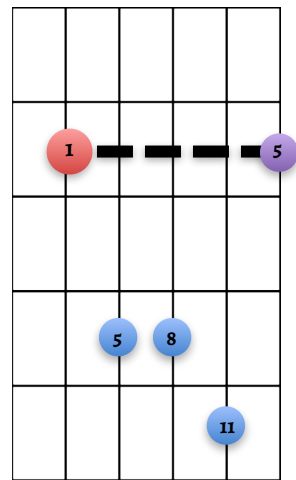
Sus 2



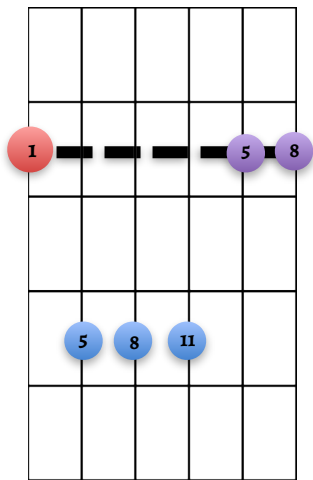
Sus 4⁽⁹⁾



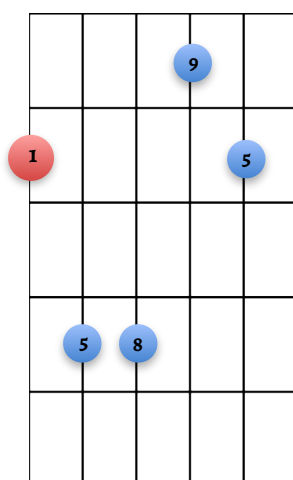
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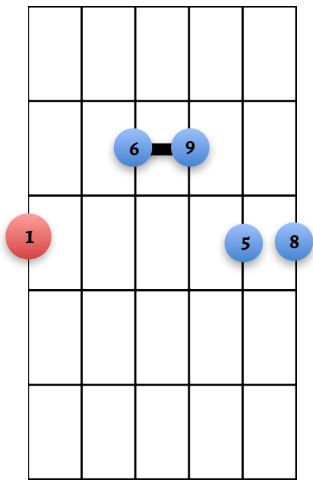
Sus 4



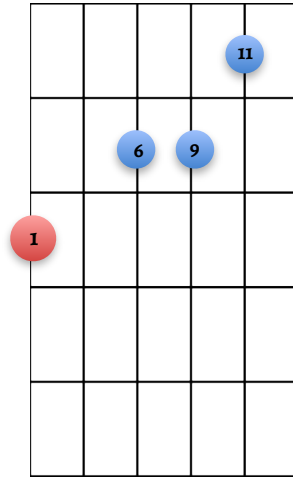
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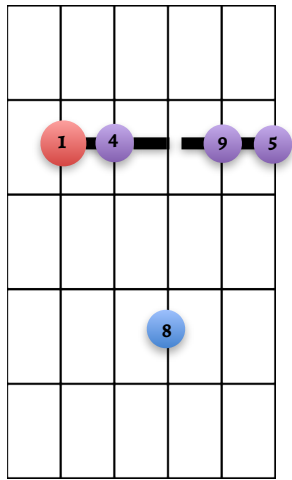
Sus 2



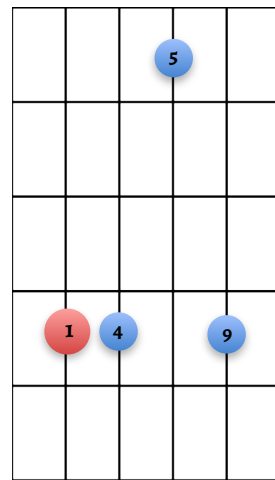
Sus 2⁽⁶⁾



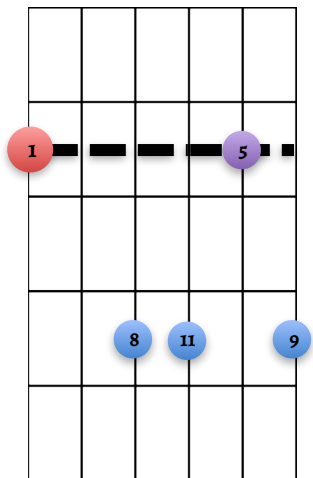
Sus 4^(6,9)



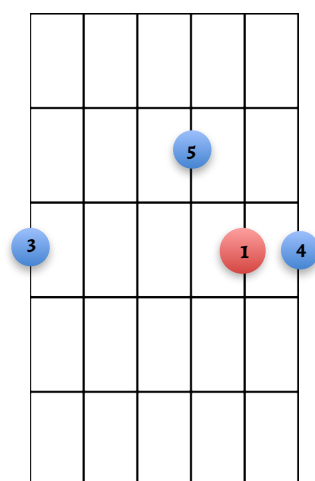
Sus 4⁽⁹⁾



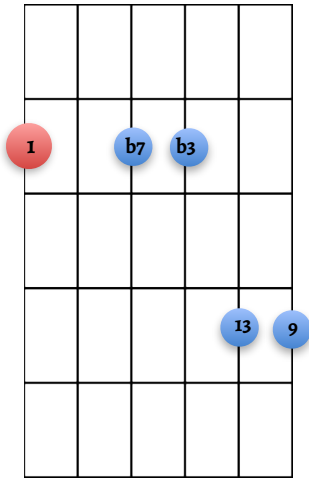
Sus 4⁽⁹⁾



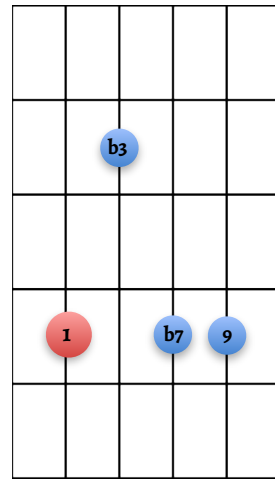
Sus 4⁽⁹⁾



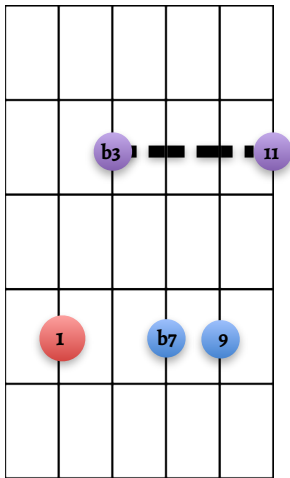
Sus 4/3^a



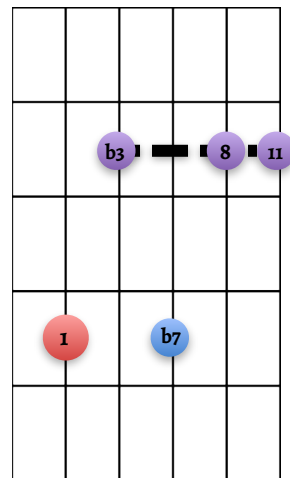
Min 7^(9,13)



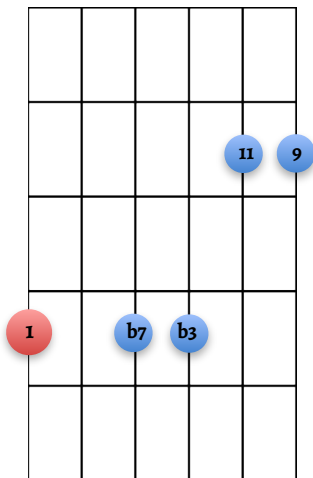
Min 7⁽⁹⁾



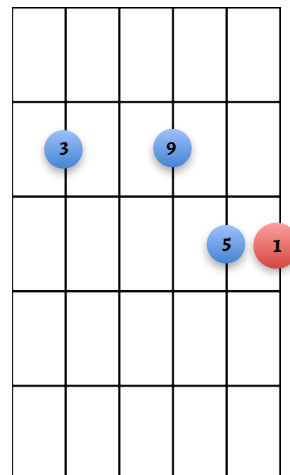
Min 7^(9,11)



Min 7⁽¹¹⁾

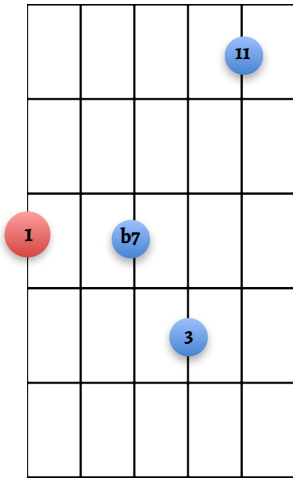


Min 7^(9,11)

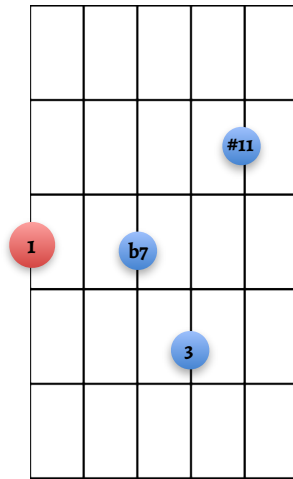


Min 7^(#5)

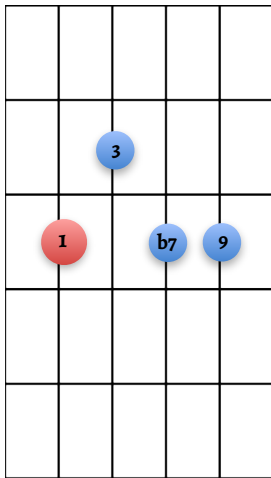
≈Add9/3^a (μ: "mu")



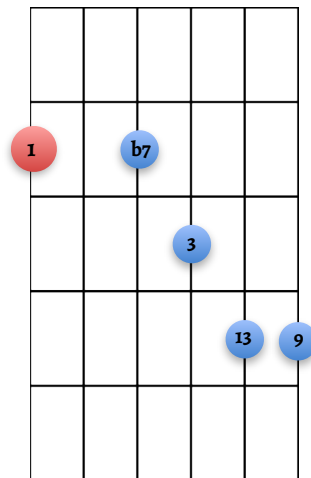
Dom7^{add4}



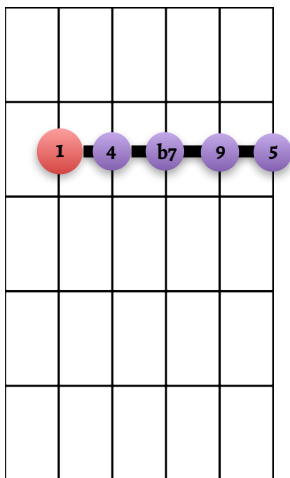
Dom7^(#11)



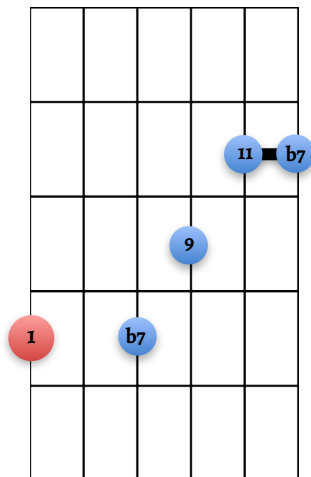
Dom7⁽⁹⁾



Dom7^(9,13)



Dom7^{sus4(9)}



Dom7^{sus2(11)}