



C Major Scale

R ii iii IV V vi vii

Major Triad - R-3-5 of major scale ----- C- E - G = C Major

Minor Triad - R-b3-5 of major scale ----- C- Eb - G = C minor

<u>Diminished Triad</u> - R-b3-b5 of major scale ----- C- Eb - Gb = **C** diminished

<u>Augmented Triad -</u> R-3-#5 of major scale ----- C- E - G# = C Augmented

<u>Sus2 (suspended)</u> - R-2-5 of major scale ----- C-D-G= **Csus2**

For sus2 chords you "Suspend" the 3rd and replace it with the 2

Sus4 (suspended) - R-4-5 of major scale \longrightarrow C- F - G = **Csus4**

For sus4 chords you "Suspend" the 3rd and replace it with the 4

Add9 - R-3-5-9 of major scale ----- C-E-G-D=C Add9

<u>Major 7 -</u> R-3-5-7 of major scale ----- C- E - G - B = **C Maj7**

<u>Dominant 7 -</u> R-3-5-b7 of major scale ----- C- E - G - Bb = **C7**

Minor 7 - R-b3-5-b7 of major scale ----- C- Eb - G - Bb = $\mathbf{Cm7}$ or $\mathbf{C-7}$

Half Diminished (m7b5) - R-b3-b5-b7 of major scale ----- C- Eb - Gb - Bb = Cm7b5

<u>Diminished 7 -</u> R-b3-b5-bb7 of major scale ----- C- Eb - Gb - Bbb(A) = **Cdim7**

Major 6 - R-3-5-6 of major scale ----- C-E-G-A=C6

Minor 6 - R-b3-5-6 of major scale ----- C- Eb - G - A = Cm6

Extended voicings- Adding 9's, 11ths, and 13ths from major scale to chords

C - E - G - B - A = Cmaj13

C - E - G - Bb - D = C9

C- Eb- G- Bb- F = **Cm11**

There are many more chord voicings and variations you will come across. These are building blocks to understanding triadic harmony