## The Circle of Fifths



The major chord triangle

## C major (C, E, G)

Root



Dm
Em 3


The minor chord triangle

$$
\text { A minor }(\mathrm{A}, \mathrm{C}, \mathrm{E})
$$



Just move the triangles around the circle of fifths to find the notes for all major and minor chords!

## Major



The six chords around any major or minor chord are the diatonic chords related to the root chord and can be used to create chord progressions and songs.

Start on any chord and include the surrounding chords in the same manner to find these diatonic chords in all major and minor keys!

## Good luck !

## Learn to Play Piano with Chords!



Would you like to learn how to play many songs - not just the one you have the sheet music for? Would you like to be able to play Rock, Pop, Blues, Funk, Soul and Jazz? Well - there are simple formulas for that, and all of them are based on Chords.

PLAYING PIANO WITH CHORDS will teach you the necessary tools to understand and apply COOL CHORDS IN MANY STYLES and IMPROVISE OVER THEM. Not only will you learn many tunes with audio and video examples, but you will also be guided step by step to CREATE YOUR OWN CHORD PROGRESSIONS and SONGS.


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