## Using Intervals to Construct Chords

## Major Chords - Major $3^{\text {rd }}$ \& Minor $3^{\text {rd }}$ Interval

A Major chord is built up of a Major $3^{\text {rd }}$ interval, and a Minor $3^{\text {rd }}$ interval. So all you need to remember is a 3 and a 2 !

For example if it says C (C Major Chord) you would put your thumb on the C, leave 3 semitones (half-steps), play the next key to the right ( E ), then leave 2 semitones and play the key to the right of that.

Play key - Leave 3 semitones - Play next key - Leave 2 semitones - Play next key


With these formulas you can start on any key and find the MAJOR chord. So if you want to find a D Major chord, you just start on the D and follow the same process as above.

## Minor Chords - Minor $3^{\text {rd }} \&$ Major $3^{\text {rd }}$

To build a minor chord, it's the opposite way around to what you did for a Major. So it's a Minor $3^{\text {rd }}$ and a Major $3^{\text {rd }}$. So a $\mathbf{2}$ and a 3. (By the way, they're actually called Triad Chords because you are playing 3 notes at the same time).

Play a note - Leave 2 semitones - Play next note - Leave 3 semitones - Play next note Example Gm (G Minor Chord):


