

## From 12 Chords to 24

You know all the major chords. There are 12 of them.
Now we are going to add $7^{\text {th }}$ chords.
The terms major, $7^{\text {th }}$ (and later minor) refer to a chord's $\qquad$

How many notes are in a $7^{\text {th }}$ chord? $\qquad$

Review the steps for finding and playing any $7^{\text {th }}$ chord, starting from a 3-note major chord.
Using C major as a starting point:

1. Find the " $C$ " one octave about the root.
2. Go down 2 half steps to locate the $4^{\text {th }}$ note.
3. Add this note to the chord.

What do you immediately notice about the $7^{\text {th }}$ chord? $\qquad$
Your goal: find all $127^{\text {th }}$ chords, using the chromatic scale.

