

# Chord Shapes 2: Basic Progressions (C)

(Foundational knowledge. Apply to all 12 keys)

JimO

1. Start with a C major scale.

Root/Tonic WholeStep  
Root - 2 -

Whole - Half -  
2 - 1 -

Whole - Whole -  
2 - 2 -

Whole Half  
2 - 1

2. Build Major and Minor 3rds on each note of the scale to create 3-Part **Tertial Chords**.

These are the **Diatonic major, minor and diminished triads/chords for the key.**

5

1 2m 3m 4 5 6m 7dim 1

Imaj iim iiim IVmaj Vmaj vim viidim IMaj

3. First we'll assign **Sheet music chord symbols** to these chords.

9

C Dm Em F G Am Bdim C

1 2m 3m 4 5 6m 7dim 1

Imaj iim iiim IVmaj Vmaj vim viidim IMaj

4. Next, let's pull out the 3 Major chords from this scaler grid. They are the 1, 4 and 5 chords.

We will also add a V7 chord to these major chords. This is widely used in folk and children's music.

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C F G G7

5. Each chord in a Triad has three "shapes". They are called **INVERSIONS**. Here's the first one.

When these chords are accompanying a song they receive these chord symbols.

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RootPosition 1stInversion 2ndInversion RootPosition

C C/E C/G C

21 6. Here is the IV chord, or F with inversions.

Musical notation showing the IV chord (F) in four positions: root position, 1st inversion, 2nd inversion, and 3rd inversion. The notes are arranged in a four-measure progression across two staves (treble and bass clef).

25 7. Now the V chord, or G.

Musical notation showing the V chord (G) in four positions: root position, 1st inversion, 2nd inversion, and 3rd inversion. The notes are arranged in a four-measure progression across two staves (treble and bass clef).

8. And the V7 chord. This 7th chord is the first important 7th chord we use in early harmonizing. We will see below how it's shapes can provide more energy to progressions.

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Musical notation showing the V7 chord (G7) in four positions: root position, 1st inversion, 2nd inversion, and 3rd inversion. The notes are arranged in a four-measure progression across two staves (treble and bass clef).

9. Now, actually playing these shapes in the positions above does not render very good music "flow". So pianists will select from inversion position to assemble Progressions that VOICE-LEAD. In this process you work from a starting position and try to keep the voices close to each other.

33

Here is **FIRST POSITION**.

Musical notation for the First Position progression: C, F/C, G/B, C. The notes are arranged in a four-measure progression across two staves (treble and bass clef). The notes are labeled with their respective chord names.

10. Here is a progression starting from 1st inversion. Call it **SECOND POSITION**.

38

Musical notation for the Second Position progression: C/E, F, G/D, C/E. The notes are arranged in a four-measure progression across two staves (treble and bass clef). The notes are labeled with their respective chord names.

43

11. Here is **THIRD POSITION**.

Musical notation for the Third Position progression: C/G, F/A, G, C/G. The notes are arranged in a four-measure progression across two staves (treble and bass clef). The notes are labeled with their respective chord names.

12. The V7, or Dominant 7th is used in a wide variety of full and **PARTIAL** shapes. These shapes are often found in the Left-Hand voicings in folk and Beginner piano books.

48

G7/B C G7/F C/E

(The voicings in measures 48 and 50 are called **PARTIAL VOICINGS** or **CHORD SHELLS**. We use this term to describe L.H. voicings that omit one or more chord tones.)

52

G7 C/G G7/F C/E

13. These chord progressions usually move from the V to the I chord in a given key. When the 7th is present, the chord symbol will be a V7. This is a very strong progression.

56

G7/D C

14. Diatonic Progressions: Exercise 1. Starting with the I chord in the key of C, Play chords with this melody. Pick from the above progressions or try your own.

58

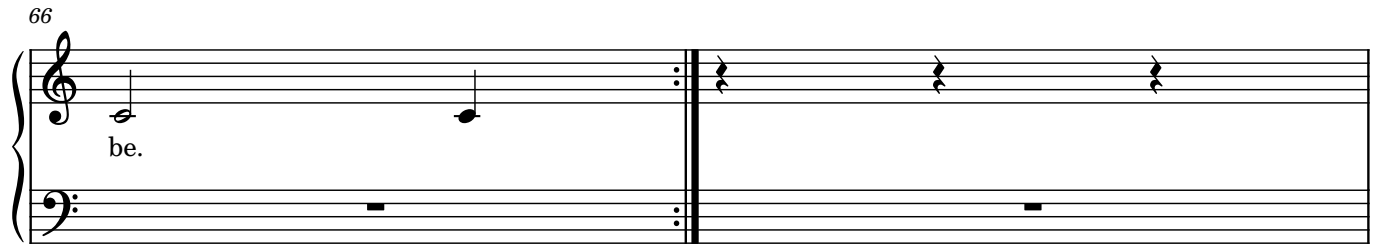
The more we get to - ge - ther to - ge - ther to -

62

ge - ther The more we get to - ge - ther the hap - pi - er we'll

4 (Sorry: Raffi won't let us write out the whole song. lol)

66



(NOTE: The task here is to find chord/inversion shapes that "fit" the melody. Your hands may "bump" into melody notes as you play the chords. This is how harmonizing is done. First, you listen and look at the melody, then find chords that sound good with it.)

The following pages contain basic melodies for practice. These melodies will harmonize adequately with the chords and inversions we have looked at thus far.

**Again, the process:**

**--Listen to the melody first. Play and listen.**

**--Find the key. Look at LAST NOTE of melody if you find this difficult. Simple songs almost always end on the note of the key.**

**--Now try a set of chords in the Left-Hand to ACCOMPANY the melody. Good luck!!**