

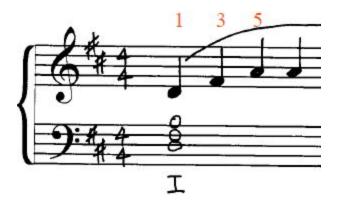


LESSON 4: HARMONIZATIONS AND CHORD INVERSIONS

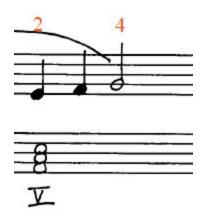
Classical Piano: Major 5-Finger Patterns on White Keys

HARMONIZE A MELODY USING TONIC (I) OR DOMINANT (V)

ightharpoonup Use tonic (I) when most of the notes in the melody are 1, 3, and 5



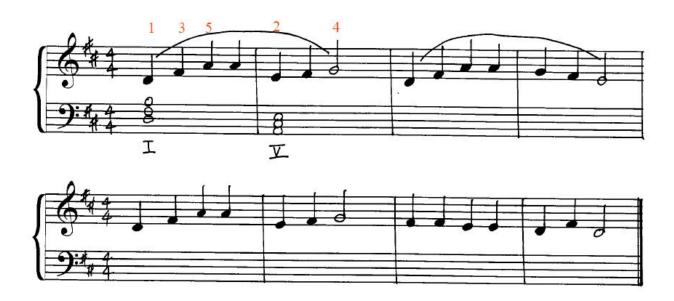
> Use dominant (V) when most of the notes in the melody are 2, 4, and 5





LPM

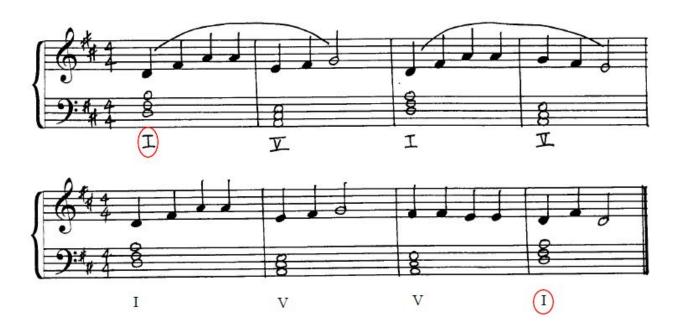
- > Use tonic (I) for the first and the last measure
- > Penultimate measure is almost always harmonized with a dominant chord (V)





LPM

Answer Key



TRANSPOSE TO E MAJOR

- ➤ Same tune
- ➤ Same intervals
- ➤ Same fingerings
- ➤ Different pitches





Right Hand

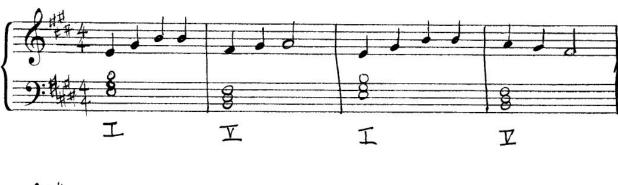


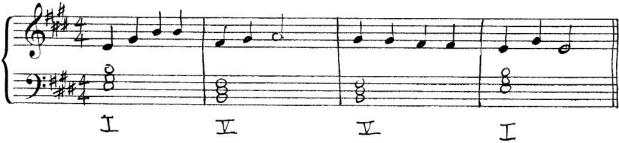
Left Hand



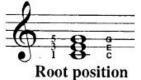


Both Hands





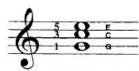
CHORD INVERSIONS



The root (chord name) is on the bottom.



The 3rd is on the bottom.



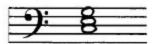
2nd inversion

The 5th is on the bottom.



LPM





Root Position

Re-arrange the notes





Root Position

Chord inversions are extremely helpful when harmonizing, reducing the distance in between the chords



Two root position chords are further away from each other



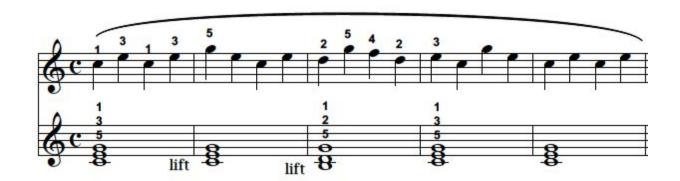


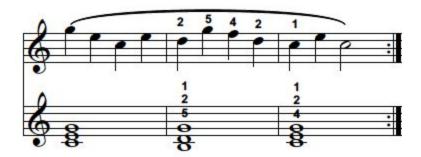
Root position chord and 2nd inversion chord share a common note C Minimize the movement





CHORD INVERSION EXERCISE





- Practice hands separately
- ightharpoonup Play the right hand melody connected and slightly louder than the left hand
- > Practice moving back and forth between the two chords in the left hand
- > Remember to lift the left hand at the end of every measure, but keep the right hand legato