

Chpt. 11 Exercises Part 2

- I. Circle and identify the non-chord tones in the following progressions after determine the Roman numeral analysis. All examples in this section are composed in a major key. Be sure to specify the type of suspension and retardation in terms of figured bass.

- II. Write out the following chords on the staff. Insert a suspension of any type.

G: i V D min: V⁷ I A min: V VI D: V vi F: IV V

- III. Complete a Roman numeral analysis for the following chorales. Be sure to circle and identify all non-chord tones. Identify all second inversion chords and specify the type of suspension and retardation in terms of figured bass.

- IV. Two chord progressions are given below. Using smooth voice leading and with SATB voicing or keyboard style, correctly notate the chords on the staff and insert the non-chord tones as indicated.

Suspension, Neighbor Group, Anticipation

A musical staff in A major (two sharps) and common time (4/4). The staff consists of two five-line staves: treble clef on top and bass clef on bottom. The key signature is indicated by two sharp symbols. The time signature is 4/4. The progression is as follows:

A: I IV⁶ V vi ii⁶ V⁷ I

Retardation, Passing Tone, Neighbor Tone

A musical staff in G minor (one flat) and common time (4/4). The staff consists of two five-line staves: treble clef on top and bass clef on bottom. The key signature is indicated by one flat symbol. The progression is as follows:

G min: i iv⁶ i ii^ø⁷ V V⁶ i iv i

Analysis

Study the excerpt composed during the 19th century by piano virtuoso Szymanowska. After following along in the score while listening to the excerpt, answer the questions that follow the example.

Maria Szymanowska, Nocturne in B-flat, Mm. 1-8

Moderato (♩ = c. 63)

1. Listen to the excerpt a few times and mark on the score where you hear chord changes.
2. Provide a Roman numeral analysis of the excerpt, including inversions. Hint: look at the pedal markings below the staff to help you in this process!
3. Now, listen to the excerpt again and circle any non-chord tones in the RH of the piano (the melody line). Identify each circled note as a passing tone (PT), neighbor tone (NT), anticipation (ANT), appoggiatura (APP), escape tone (ET), neighbor group (NG), suspension (SUS), or retardation (RET).