

Chpt. 15 Exercises Part 2

1. Realize the following progressions using either keyboard style or SATB voicing. Be sure to follow voice leading rules as discussed in chapter 8 and the appendix. Account for the new tonal center by inserting the correct accidentals.

B: I IV₄⁶ I $\begin{matrix} \text{vii}^{\circ 7} \\ \text{G}_{\sharp} \text{min: ii}^{\circ 7} \end{matrix}$ Cad⁶ V⁷ i

C: I vi IV V $\begin{matrix} \text{I} \\ \text{G:IV} \end{matrix}$ ii⁶ V⁷ I

F min: i vii^{o7} i $\begin{matrix} \text{VI}^6 \\ \text{A}_{\flat}: \text{IV}^6 \end{matrix}$ ii⁶ V I

B: I vi⁶ IV⁶ $\begin{matrix} \text{ii}^6 \\ \text{E: vi}^6 \end{matrix}$ Cad⁶ V⁷ I

- II. For each progression, write in the Roman numerals that correspond with the lead sheet symbols given. Each progression contains a pivot chord modulation. Indicate the pivot chord, determine the new key, and continue the analysis in the new key.

C: C G7/B C DMIN B \flat C7 F
I I

D min: DMIN G- E $\overset{0}{/}$ G A F#MIN C#-/G# G#7 C#-
i i

F: F B \flat /F F G- E \flat F7 B \flat
I I

G min: GMIN E \flat AMIN7 (\flat 5)/C F# $\overset{0}{/}$ A D# $\overset{0}{7}$ B7/D# EMIN
i i

A \flat : A \flat G $\overset{0}{7}$ /B A \flat /C A \flat 7 D \flat E \flat MIN D \flat /A \flat A \flat 7 $\overset{7}{}$ D \flat
I I

Analysis

Although not one of her chart-topping singles in the United States, Adele's performance of "All I Ask" at the 2016 Grammys was one of the most talked about performances of the night due to a microphone falling into the piano. After following along in the score while listening to the excerpt, answer the questions that follow the example.

Adele, "All I Ask" Mm. 66-77

66

F/G G Em7

let this be the way we re-mem-ber us. I don't wan-na be

71

E E/G# E/B Am Am/E

cruel or vi-cious and I ain't

75

Dm7 F/G

ask - ing for for - give - ness. All I

1. Listen to the excerpt a couple of times and jot down the location in which you hear a modulation.
2. Starting in the key of C major, provide a Roman numeral analysis beneath the staff. Circle all non-chord tones and identify them by type. Identify the type of any second inversion triads. Finally, label the type of modulation.