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Instructor's Name:	 	

LESSON 31: EXERCISES

31-1. Create major-minor (dominant) seventh chords by adding accidentals (if needed) to the upper three notes. Do not alter the lowest note. Remember that a major-minor seventh chord has a major triad and a minor seventh above its root.



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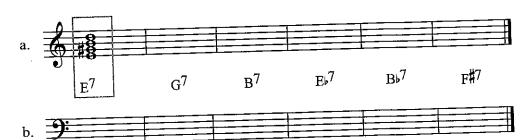


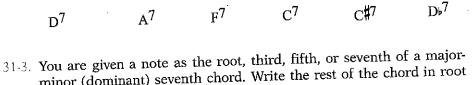


31-2. Write major-minor (dominant) seventh chords as indicated (root position only). Remember that a major-minor seventh chord has a major triad and a minor seventh above its root.



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 C^7

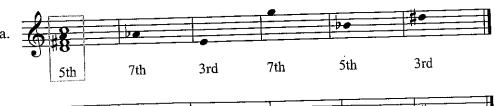
minor (dominant) seventh chord. Write the rest of the chord in root position. Do not alter the note you are given.



 D^{\flat} 7

C#7

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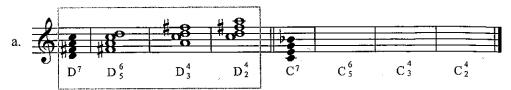


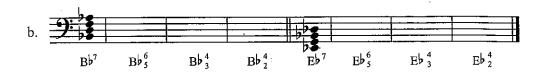




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You are given major-minor (dominant) seventh chords in root position. Rewrite them in first inversion (the third of the chord is in the bass), second inversion (the fifth of the chord is in the bass), and third inversion (the seventh of the chord is in the bass).









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31-5. Write major-minor (dominant) seventh chords as indicated (root position and all three inversions). Remember that 7 means root position, 6 means first inversion, 4 means second inversion, and 4 means third inversion.





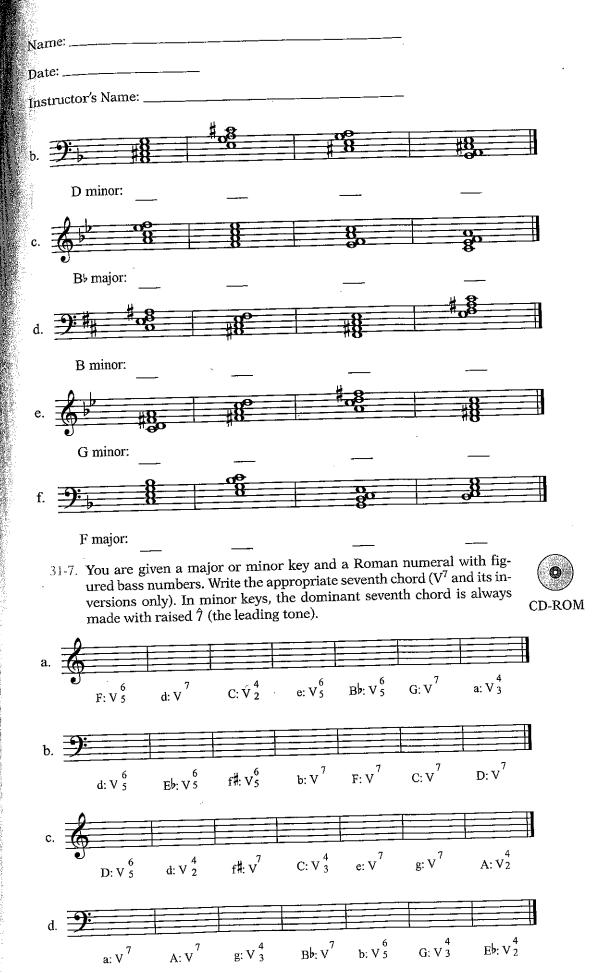




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31-6. Use Roman numerals and figured bass numbers to identify these seventh chords in major and minor keys (V^7 and its inversions only). Remember that 7 means root position, $\frac{6}{5}$ means first inversion, $\frac{4}{3}$ means second inversion, and $\frac{4}{2}$ means third inversion. And notice that, in minor keys, scale-degree $\hat{7}$ is raised when forming the dominant seventh chord in all of its positions.







31-8. You are given a V^7 chord (or one of its inversions). Name the tonic note of the key to which it belongs. (The key may be either major or minor).

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31-9. Use Roman numerals and figured bass numbers to identify triads and seventh chords in these works.

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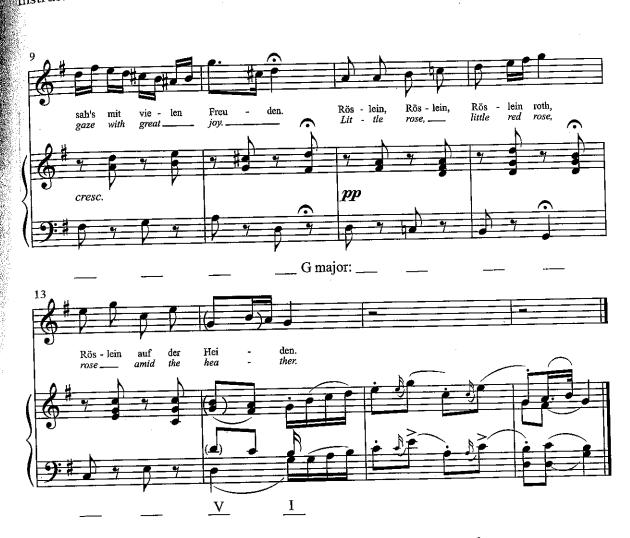
a. Schubert, "Heidenröslein" (this piece begins in one key [G major], moves to another [D major], then returns to where it began. This process is called "modulation." In the second measure, the harmony is an inversion of a seventh chord built on scale-degree 2. Each harmony lasts for one full beat and includes both the bass note in the left hand and the chord in the right).



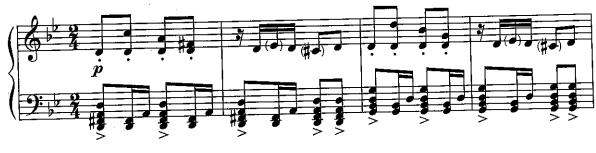
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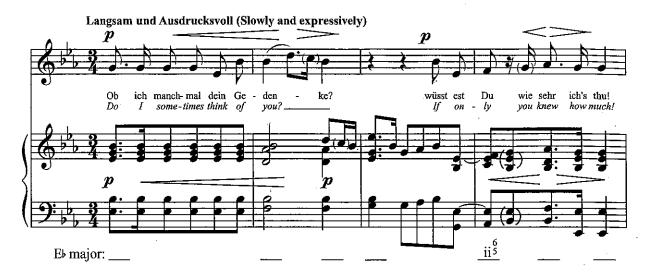
b. Rodríguez, "La Cumparsita" (within both tonic and dominant harmonies, the D in the melody is embellished with notes above and below it. Disregard the notes in parentheses).



G minor: ____

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c. Lang, Song (one unfamiliar chord—the first inversion of ii7—is identified for you. Ignore the notes in parentheses—they embellish the harmonies you are asked to identify).



d. Mendelssohn, Piano Trio (ignore the notes in parentheses—they embellish the harmonies you are asked to identify).



D major: ____

e. Chopin, Prelude in A Major (the notes in parentheses embellish the harmonies. The fact that these embellishing tones occur on the downbeat gives them particular expressive force).



A major: