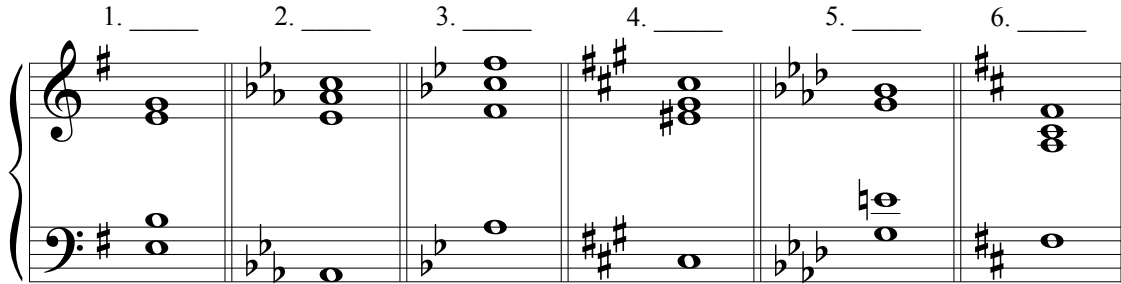


HOMEWORK EXERCISES*Assignment 6*

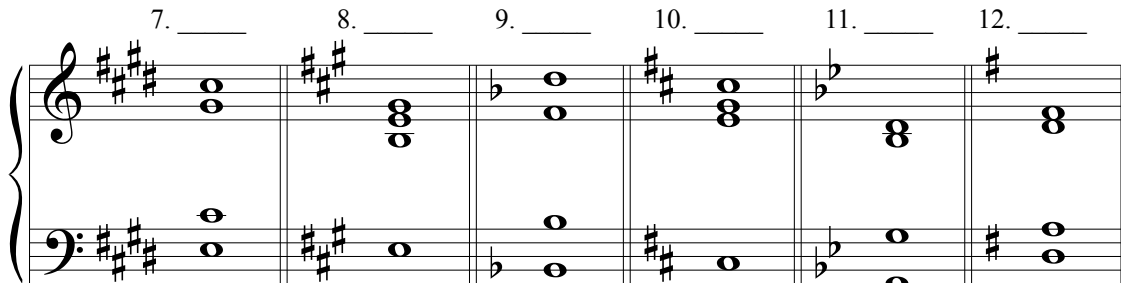
Section 1. Label each chord with a lead-sheet symbol above the chord and a Roman numeral below. When a chord is inverted, use slash chord symbols for lead-sheet symbols and modified slash chords for Roman numerals (e.g., ii/3rd).

1. _____ 2. _____ 3. _____ 4. _____ 5. _____ 6. _____



1. G: _____ 2. Eb: _____ 3. Bb: _____ 4. f#: _____ 5. f: _____ 6. D: _____


7. _____ 8. _____ 9. _____ 10. _____ 11. _____ 12. _____



7. c#: _____ 8. A: _____ 9. d: _____ 10. D: _____ 11. g: _____ 12. e: _____

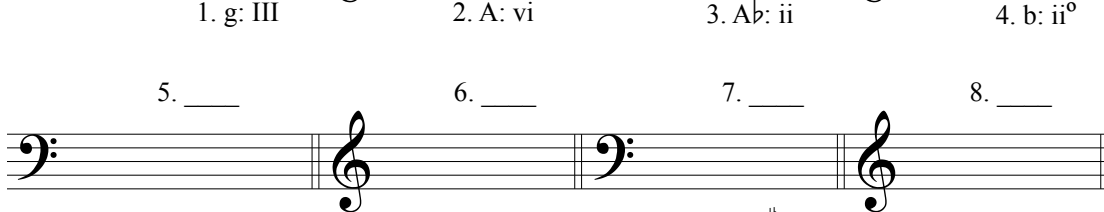
Section 2. For each example, notate the key signature, notate the triad specified by the Roman numeral, and write the corresponding lead-sheet symbol above.

1. _____ 2. _____ 3. _____ 4. _____



1. g: III 2. A: vi 3. Ab: ii 4. b: ii^o

5. _____ 6. _____ 7. _____ 8. _____



5. e: vii^o/3rd 6. d: VII 7. C#: IV 8. G: I/5th

Section 3. Label lead-sheet symbols above and Roman numerals below and analyze the type of cadence that ends the phrase. Notes in parentheses should be ignored when you're determining the Roman numerals and lead-sheet symbols in these exercises.

1. "Stand by Me" <https://youtu.be/pKtLNYNWbBw?t=1m28s>

Lead-sheet symbols: _____

Just as long _____ as you stand _____ stand by _____ me. and dar - lin' dar - lin'

Roman numerals: A: _____
1 2 3

Cadence type: _____

2. "Blowin' in the Wind" (<https://youtu.be/33x39rRDGz0?t=48>)

Dylan

The an - swer my friend, is blow-in' in the wind, the an - swer is blow-in in the wind. ____

F: _____
1 2 3 4 5 6 7

Cadence type: _____

(continued on next page)

3. “Every Breath You Take” (<https://youtu.be/OMOGaugKpzs?t=2m38s>) Sting
 One of the chords in this example has no third; label it with a “5” after the root.
 Another chord is a type of sus chord when you include the notes in the voice part.

Ev-ry smile you fake Ev-ry claim you stake I'll be watch-ing you.

Ab: 1 2 3 4

Cadence type: _____

4. “Menuet” BWV Anh. 116 (https://youtu.be/TRoqThj_Lww) Bach
 This example contains **incomplete chords** (triads without the fifth of the chord).

G: 1 2 3 4 5 6

7 8 9 10 11 12

Cadence type: _____