Name: _____

Part 1: Bass Lines

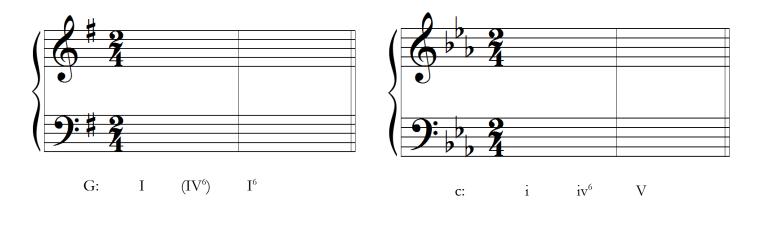
- 1. Below are several bass lines.
 - Label the key you're thinking in, then
 - using Roman numerals, indicate a common harmonization of the given bass line according to where it occurs in a phrase (beginning, middle, end).
- 2. You do not need to part write the progression.



Name:

Part 2: Short progressions from figures and Roman numerals

- 1. Two excerpts below use figures, while the other two use Roman numerals.
- 2. Provide a harmonic analysis of the two excerpts with figures, then
- 3. Realize the Roman numerals for all excerpts in four parts.

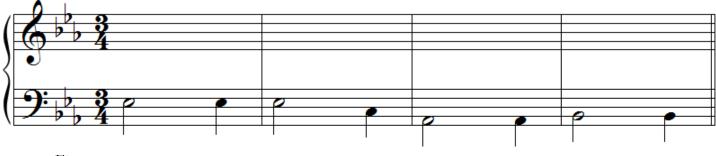




Name: _____

Part 3: Unfigured bass

- 1. Provide a Roman numeral analysis that appropriately harmonizes the given bass line
- 2. Add a contextual analysis below your Roman numerals
- 3. Realize your analysis in either keyboard or vocal style (your choice)
- 4. Label the type of cadence you wrote appropriately

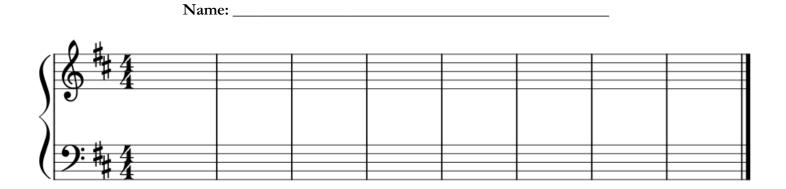


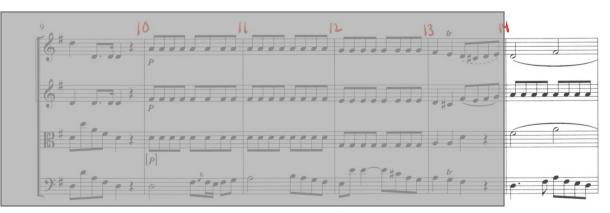
E♭:

Part 4: Analysis: Joseph Bologne, Six Concertante Quartets No. 5, I, mm. 14–21

- 1. Listen to the excerpt: <u>https://youtu.be/6ASJMvFLYYI?t=30</u> (starts at about 0:30)
- 2. Although the key signature suggests GM/Em, this passage is in DM.
- 3. Identify all cadences (in DM!)
- 4. Provide a harmonic analysis of the entire passage (in DM!)
 - Note 1: the bass has the melody here, so there are some embellishing tones in the bass. You don't need to label them.
 - Note 2: mm. 18–20 are a little tricky because of embellishing tones in the cello. You should find a progression that relates to the chapter here.
- 5. On the blank staff below, provide a reduction of the progression you discovered in Bologne's quartet. Be sure you begin with the soprano and bass notes from the quartet itself, then continue on with part-writing as we have been in class.
 - As you work with mm. 14–17, consider that 16–17 are a repetition of 14–15. If you choose to reflect that repetition in your reduction, it might mean that an active note in m. 15 doesn't resolve as expected, and that's okay!
 - For m. 21, you can just use a whole note to represent a single I chord in that measure.

La (Ĝ) in the Bass at Beginnings, Middles, and Endings









John Peterson. © 2021. CC BY–SA 4.0. Open Music Theory.

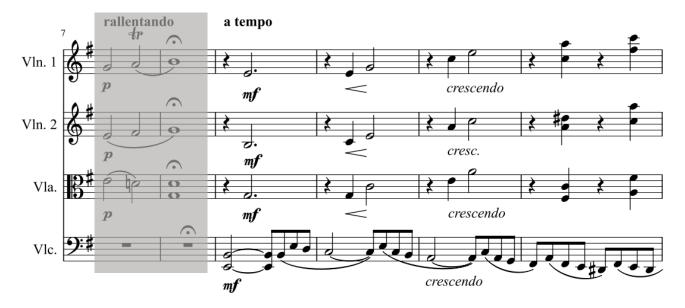
Name: _____

Part 5: Analysis 2: Emilie Mayer, String Quartet in E minor, mm. 9–20

- 1. Recording: <u>https://youtu.be/h8uMhXLJcYE</u> (@ 0:17)
- 2. Below is a list of features. Circle any that appear in this excerpt.

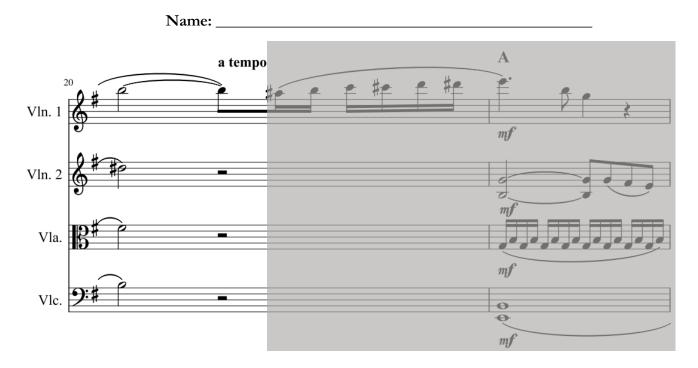
Deceptive motion Plagal motion immediately after a cadence Phrygian HC

- 3. Label all cadences in the excerpt.
- 4. Harmonic analysis is not required for this excerpt.





5 John Peterson. © 2021. CC BY–SA 4.0. Open Music Theory.



Part 6: Analysis 3: Emilie Mayer, Impromptu Op. 44, mm. 33-40.

- 1. Recording: <u>https://youtu.be/QhTTZjxWlO0</u> (@ 0:57)
- 2. Below is a list of features. Circle any that appear in this excerpt.

Deceptive motion

Plagal motion immediately Phryg

Phrygian HC

- 3. Label all cadences in the excerpt.
- 4. Provide a harmonic analysis in D_b major. The excerpt has changed keys.

• The harmony in the box is one we haven't learned yet. You can ignore it for now.

- 5. Part write the progression from the excerpt on the blank staff below the excerpt.
 - Begin on a I chord with a D_b in the soprano. This will connect to the excerpt better than starting on an A_b.
 - For m. 37, you can just show the chord on the downbeat as if it lasts a whole measure (so with a dotted half note).

La (Ĝ) in the Bass at Beginnings, Middles, and Endings



