# Longleaf School of the Arts AP Music Theory

Summer Assignment 2023-2024 rose@longleafschool.com

#### Directions:

- 1. Complete the readings linked below
- 2. Create a summarized Precis organized by chapter (see Precis rubric and example below) (40% of major assessment grade for Summer Assignment)
- 3. Complete the exercises for Chapters 1, 2, and 3, Music Theory for the 21st Century Classroom (60% of major assessment grade for Summer Assignment)

# Readings:

# **Chapter 1: Basic Concepts**

1.1: Pitch

1.2: Notation

1.3: Octave Registers

1.4: Accidentals

1.5: Enharmonic Notes

# **Chapter 2: Major Scales and Key Signatures**

2.1: Half Steps and Whole Steps

2.2: The Major Scale

2.3: Major Key Signatures

# **Chapter 3: Minor Scales and Key Signatures**

3.1: Minor Scales

3.2: Minor Key Signatures

3.3: Scale Degree Names

#### Precis:

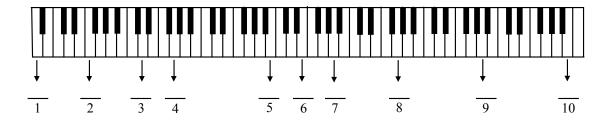
**Exemplar Precis** 

# Precis Rubric:

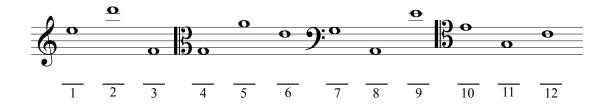
Criteria	Ratings						Pts	
Organizati	4 pts 4 points All notes are organized by topic or class session and include a hierarchical bullet system that further organize notes into main ideas and subordinate points.	3 pts 3 points 2-4 topics class sessions a missing. 1 present session notes are organized a coheren hierarchic manner	are -2 not in t	2 pts 2 points 5-7 class sessions are missing. Multiple class sessions contain no organized bulleting system		1 pts 1 point More than 7 class sessions are not represented in the Precis. No use of hierarchical bulleting system.	0 pts No Marks	4 pts
Summary	4 pts 4 points All readings are included and contain well summarize d, cogent entries.	3 pts 3 points 2-4 readings are missing well summarize d notes	points -4 5-7 eadings re cognissing vell note ummarize		1 M re m co	pts point ore than 7 radings are issing ogent, well ummarized otes	0 pts No Mark s	4 pts

# **CHAPTER 1 PRACTICE EXERCISES**

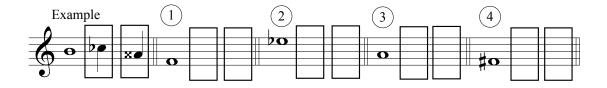
Section 1. For each note on the piano keyboard, specify the note name and octave register.



Section 2. For each note on the staff, specify the note name and octave register.



Section 3. Provide two enharmonically equivalent notes for each given note.



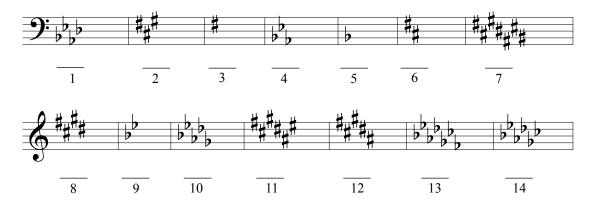
NAME	
------	--

# **CHAPTER 2 PRACTICE EXERCISES**

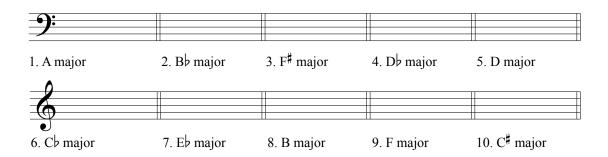
Section 1. Using the WWHWWH pattern, write the specified major scales without using key signatures.



Section 2. Given the key signature, specify the major key.



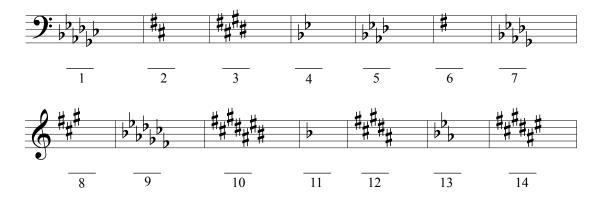
Section 3. Write the major key signature for each key given. Be sure to use the correct order for sharps and flats.



NAME

#### **CHAPTER 3 PRACTICE EXERCISES**

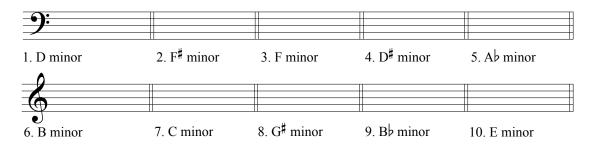
Section 1. Specify the minor key for each key signature given.



Section 2. Write the minor key signature and specified minor scale in each example.



Section 3. Write the minor key signature for the given key in each example.



Section 4. Specify the key from the scale degree name.

- 1. \_\_\_ minor: Ab is the mediant
- 2. \_\_\_ minor: Db is the subtonic
- 3. \_\_\_ major: B is the dominant
- 4. \_\_\_ major: C is the submediant
- 5. \_\_\_ minor: D# is the subdominant
- 6. \_\_\_ major: Bb is the leading tone
- 7. \_\_\_ minor: Db is the supertonic