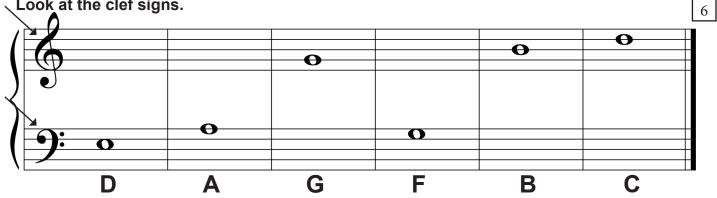
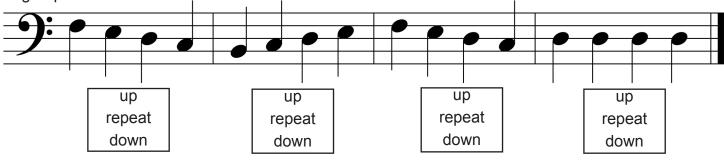


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6. If the note on the staff and the note name do not match, draw an X through the letter name. Look at the clef signs.



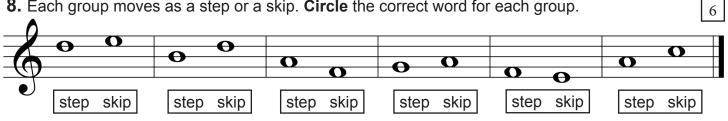
7. Each group of notes moves up, repeats, or moves down. Circle the correct word for each group of notes.



4

12

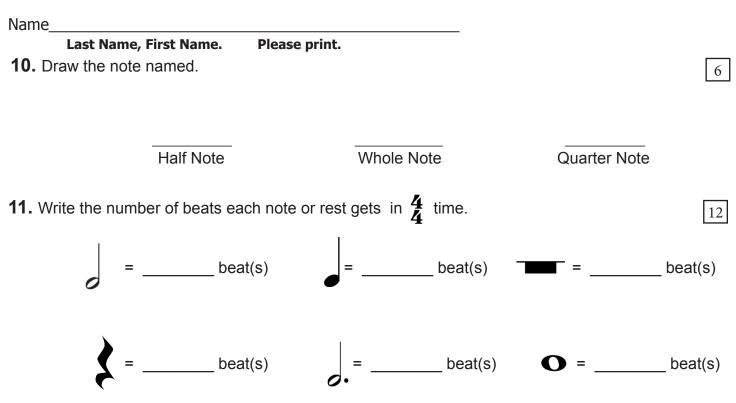
8. Each group moves as a step or a skip. Circle the correct word for each group.



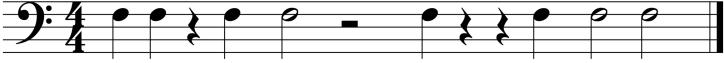
9. Circle the correct music sign for each name given.

Measure	$\stackrel{\longleftarrow}{=} 2 4$	Barline		
Whole Note	ο	forte	ſ	4 4
Dotted Half Note	<i>o</i> .	Bass Clef	6	9:

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12. Draw the **bar lines** where they are needed on the staff below. **Look at the time signature.** 6



13. Write the numbers below **each** note and **each** rest as you would count aloud when tapping the following rhythm. Look at the time signature.

4



14. In the music below, circle the **time signature**.



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EAR TRAINING

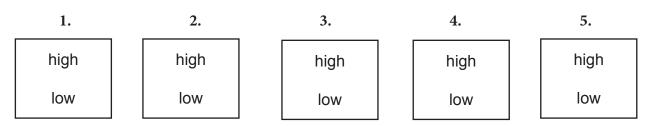
5

5

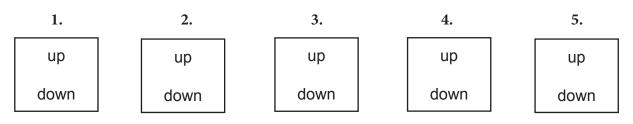
5

1

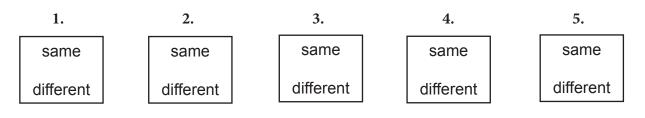
15. You will hear five different notes played one at a time. If the note sounds **high**, circle the word (high.) If the note sounds **low**, circle the word (low.)



16. You will hear five groups of notes. These notes will move up or down. If the notes move up, circle the word up) If the notes move down, circle the word down.

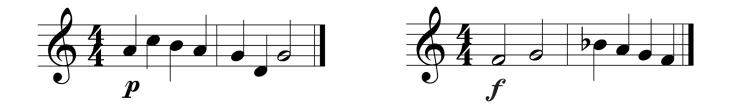


17. You will hear five groups of two notes each. If the two notes you hear sound the same, circle the word same. If the two notes you hear sound different, circle the word different



BONUS QUESTION

There are two musical examples below. One is labeled f for forte, and the other is labeled p for piano. Circle the example that is labeled to be performed **loudly**.





Texas Music Teachers Association

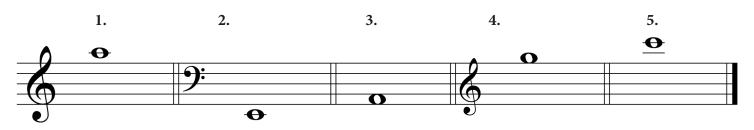
Student Affiliate Theory Test Ear Training Instructions

Whitlock Level 1

For each question: Pause the audio tracks as needed to allow students time to write their answers.

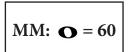
Question 15: High-Low Pitch Recognition

- 1. Read the test question aloud and answer any questions.
- 2. Explain that each note will be played twice.
- 3. Give two examples, different from the test examples, before beginning the questions.
- 4. Play the first test example. Pause. Say "again" and repeat the example.
- $MM: \mathbf{O} = 60$
- 5. Continue the same way for all examples.
 6. Repeat all the examples once for a final check, pausing briefly between each example.

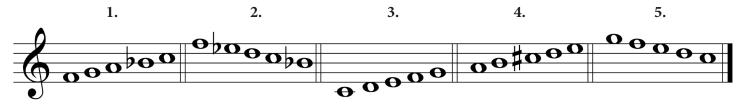


Question 16: Recognition of Ascending and Descending Tonal Patterns

- 1. Read the test question aloud and answer any questions.
- 2. Explain that each group will be played twice.
- 3. Give two examples, different from the test examples, before beginning the questions.

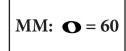


- 4. Play the first test example. Pause. Say "again" and repeat the example.
- 5. Continue the same way for all examples.
- 6. Repeat all the examples once for a final check, pausing briefly between each example.

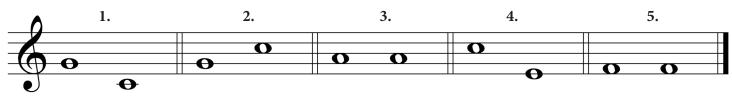


Question 17: Recognition of Same and Different Tones

- 1. Read the test question aloud and answer any questions.
- 2. Explain that each group will be played twice.
- 3. Give two examples, different from the test examples, before beginning the question.



- 4. Play the first test example. Pause. Say "again" and repeat the example.5. Continue the same way for all examples.
- 6. Repeat all the examples once for a final check, pausing briefly between each example.



REMIND STUDENTS TO COMPLETE THE BONUS QUESTION AT THE BOTTOM OF THE TEST.