Affix label here or clearly print requested information. Name $\qquad$
Last Name, First Name. Please print. ALPHA
CODE School Grade $\qquad$ Date $\qquad$

1. Print the following six letter names on the correct keys.

One letter is missing, so one white key will be blank.

Use only these letters:
C E A B D F

2. Beginning with the letter $\mathbf{A}$ (already printed for you), write the music alphabet going up two times.

## A <br> $\qquad$ -_-_ _ _ <br> $\qquad$ _-_ <br> $\qquad$ - <br> $\qquad$ <br> $\qquad$ G

3. Using whole notes, draw the note above each given letter. Look at the clef sign.

4. Print the letter name of each note on the line below the note. Each measure will spell a word. Look at the clef sign.


#  

5. In the box below each keyboard, circle either half step or whole step to show the distance 3 between the two white keys marked with X's and an arrow.

half step whole step

half step whole step

half step whole step
6. In each measure below, draw the note which is named below the measure.
$\longrightarrow$ Remember the stem rules.


Quarter Note
Whole Note
Half Note
Dotted Half Note
7. Write the number of beats each note or rest gets in $\frac{\mathbf{4}}{\mathbf{4}}$ time.
$\overline{\overline{=}}=$ $\qquad$ beat(s) $=$ $\qquad$ beat(s) o. $=$ $\qquad$ beat(s) $\int=$ $\qquad$ beat(s)
 beat(s)
$0=$ $\qquad$ beat(s)
8. Draw bar lines where they are needed on the staff below. Look at the time signature.

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


#  

Name $\qquad$
Last Name, First Name. Please print.
10. Circle the correct answer $\mathbf{2}^{\text {nd }}$ (step) or $3^{\text {rd }}$ (skip) below each pair of notes.

11. On the music below, circle the symbol that tells you to play softly.

12. Circle the correct music symbol for each name given.
Time Signature

# Practice 4 whititock Level2 2spring 2017 

## EAR TRAINING

13. You will hear five groups of notes.

If the notes move up, circle the word up. If the notes move down, circle the word down.
1.

2.

3.

4.

5.

| up |
| :---: |
| down |

14. You will hear five different rhythmic examples.

If the rhythm that is played sounds the same as the written notes, circle the word same. If they sound different from the written rhythm, circle the word different.
1.

2.

3.

4.

5.

15. You will hear five groups of notes. There are three notes in each group.

The first two notes are written on the staff.
After you hear each group, write the missing third note in the measure.
The third note will repeat the second note, go up by a 2 nd (step), or down by a 2 nd (step).


## BONUS QUESTION

On the keyboard below, write the letter names of the keys in the C MAJOR 5-finger pattern.


# Practice Only-Not Official Test 

Texas Music Teachers Association

## Student Affiliate Theory Test Ear Training Instructions Whitlock Level 2

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

## Question 13: 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 question.
4. Play the first test example. Pause. Say "again" and repeat the example.
$M M: O=60$
5. Continue the same way for all examples.
. Repeat all the examples once for a final check, pausing briefly between each example.
6. 
7. 
8. 
9. 
10. 



## Question 14: Recognition of Rhythmic Patterns

1. Read the test question aloud and answer any questions.
2. Explain that each rhythmic pattern will be played twice.
3. Establish the tempo and beat by tapping and counting two measures aloud before playing each example. Do not tap or count while playing.
4. Give two examples, different from the test examples, before beginning the question.
5. Play the first test example. Pause. Say "again" and repeat the example.
6. Continue the same way for all examples.

7. Repeat all the examples once for a final check, pausing briefly between each example.
8. 


3.
4.
5.

## Question 15: Filling in the Missing Tones

1. Read the test question aloud and answer any questions.
2. Explain that the third note will repeat the second note or go up or down by a step.
3. Explain that each group will be played twice.
4. Give two examples, different from the test examples, before beginning the question.
5. Play the first test example. Pause. Say "again" and repeat the example.

MM: $O=60$
6. Continue the same way for all examples.
7. Repeat all the examples once for a final check, pausing briefly between each example.


