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	ALPHA				
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### Texas Music Teachers Association

## **Student Affiliate Theory Test**

Last Name, First Nam			001001 010		Date	
	ne. Please print					Р
n the staff below, write th		•				
	1	#o	20	<b>+</b> O		
	0	11			20	
AUG	dim	MAJ	min	min	dim	
ell the triads having thes	e given roots. Use a	appropriate upper cas	e and lower case lette	rs.		
Major		mented	minor	din	ninished	
_ <b>D</b>					·	
_ <b>G</b>					·	
solve each <b>V</b> <sup>7</sup> chord to it	ts tonic. Use whole	notes and proper voic	e leading			
↑ # # A Majo		notes and proper voic	ce leading.			
A Majo	or	notes and proper voic	ce leading.		0	
↑ # # A Majo	or	notes and proper voic	ce leading.		0	
A Majo	or •	notes and proper voice			0	
A Majo	or .	8			80.70	
	or .	<u>•</u>	00		0	
A Majo	or .	<u>•</u>	0		0	



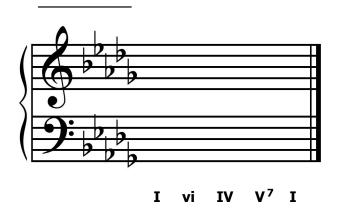
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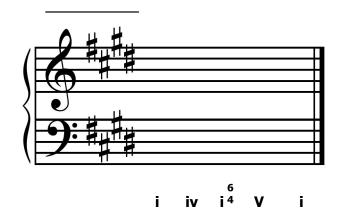
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1 1 1

- **5.** For the following examples:
  - A. Identify the **Major** or **harmonic minor** keys on the lines above the staff.
  - B. Using four-part harmony, write the **indicated chord progressions**. *Use whole notes*. Roots **must** be in the bass voice unless **otherwise indicated**.

Use proper voice leading.





A. On the staff below, construct the indicated interval below each given note.
 Do not change the given note.



Type: PER min MAJ AUG
Size: 4<sup>th</sup> 7<sup>th</sup> 3<sup>rd</sup> 4<sup>th</sup>

B. On the staff below, classify each of these intervals by **type** and **size**. Example: min 2<sup>nd</sup>. Choose: MAJ, min, PER, dim, or AUG



- 7. The names of two **Major** keys are given below. For each **Major** key:
  - A. Draw the Major key signature in the first measure.
  - B. Above the second measure, name the parallel minor key.
  - C. Draw the **parallel minor key signature** in the second measure.
  - D. Name the **relative minor key** in the blank above the third measure.
  - E. Draw the **relative minor key signature** in the third measure.

A <sup>þ</sup> Major	parallel minor	relative minor	G Major	parallel minor	relative minor
<b>^</b>			I		
			6.		
			<u> </u>		
			-		
		_			

Name			1 411 2010 1	uge o
Last Name, Firs	st Name. Please print.			
A. In measure two, write B. End the first phrase of C. End the second phrad. D. Both phrases must e	end on a <b>strong</b> beat.		descending.	2 2 1 1 2 4
$\operatorname{g}^\sharp$ minor, me	lodic form			
				#
		<u>.</u>	•	
A. Write the correct time	cteristic of the use of a particular me signature at the <b>beginning</b> of each these examples <b>once</b> : 2 2 6 6 2 4 8 4	ch measure. 5		4
B. Below each measure	e specify if the meter is <b>simple, co</b>	mpound, or asymmetrical.		2
Meter	 Meter	Meter	Meter	
<b>10.</b> On the diagram below	, write the names of the scale degr	ees in the space beside the correct nu	mber.	7
2	5 4 3	6		
1				

## Whitlock Level 12 Fall 2013 Page 4

		II	III	
arts I and III are divided into	two parts	s: A	Theme B	Theme
the divisions listed above, a	nalyze th	e first movement of: Clemer	nti Op. 36, No. 4	
IA b	egins at	measure and is in the	ne key of	
IB b	egins at	measure and is in th	ne key of	
II b	egins at	measure		
III A b	egins at	measure and is in the	ne key of	
III B b	egins at	measure and is in the	ne key of	
ite the number of the correc				
Alberti bass		A cadence that moves from		
troppo			nbers tell what intervals should be	
atonal music			at is sung, but performed without	action, costumes or scenery
whole tone scale polyphonic music		A piece written for three per A cadence that moves from		
trio			melodies are heard at the same ti	ime
deceptive cadence		A bass line made up of brok		
	1	•	en chords	
oratorio		Music that lacks a sense of		
oratorio figured bass	8.	Music that lacks a sense of Too much		

3

Last Name, First Name.

Name		
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**13.** The following musical excerpts are examples of different types of **texture** in music. Label each example as **monophonic**, **homophonic**, or **polyphonic**.

Please print.



				EAR TF	RAINING _				
<b>14.</b> Υοι		ve triads played i ugmented, or din					and either Majo	r	5
	1	2		3	4		5		
<b>15.</b> You	Major, n	ight intervals abo ninor, or Perfect. each interval by	The given not	tes are for refere	nce only.		e and will be		4
2				H <sub>O</sub>					$\blacksquare$
	0	20		H.		0	О	0	$\exists$
€) Type:		_ 2							_
Size:	1	_ 2	3	4	5	6	7	8	_
Ι <b>6</b> . Υοι	u will hear e	ight measures of	dictation. Fill	in the blank mea	asures.				6
7		4							
		<del> </del>	<del></del>						
<u> </u>									$\equiv$
				BONUS	QUESTIONS	5			
					1 point only				
Ch	A. Sight	of the following: Singing eight me mic Sight Read							1
S	CORE:	(1 pt for 90 – 1 ( <b>Use</b>	00% OR ½ pt for red ink.)	50 – 89%)		Administ	ered by: (Initial		

#### Texas Music Teachers Association

# Student Affiliate Theory Test Ear Training Instructions Whitlock Level 12

For each question: A. Play according to suggested tempo.

B. Leave plenty of silence between repetitions.

C. All examples are MM: J = 60

▶ D. Pause the TMTA Ear Training CD as needed to allow students time to write their answers.

#### Question 14: Triad Identification CD Track 10

- 1. Read the test question aloud and answer any questions.
- 2. Play the first triad using the method illustrated in measure one. Pause. Repeat.
- 3. Continue similarly through all examples.
- 4. Play all examples once more, pausing briefly between them.



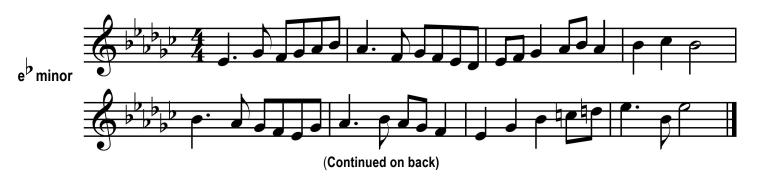
#### Question 15: Intervals CD Track 11

- 1. Read the test question aloud and answer any questions.
- 2. Explain that the student does not need to write the second note and the beginning notes are given for reference.
- 3. Play the first test example using the method illustrated in measure one. Pause. Repeat.  $\mathbf{MM}$ : c = 60
- 4. Continue through all examples, playing each interval broken and then blocked.
- 5. Repeat all test examples once more, pausing briefly between each example.



#### Question 16: Melodic Dictation CD Track 12

- 1. Read the test question aloud and answer any questions.
- 2. Explain that you will play an eight-measure melody. Measures one and five are given.
- 3. Play the scale and tonic triad tones 1-3-5-3-1. Repeat the keynote and say its letter name.
- 4. Establish the tempo and beat by tapping and counting aloud one measure before each time you play. Do not count or tap while playing.
- 5. Play all eight measures.
- 6. Play measures one through four. Tell the students they may sing this time. Repeat measures one through four.
- 7. Play measures one and two. Pause. Repeat.
- 8. Play measures three and four preceded by the last note of measure two. Pause. Repeat.
- 9. Play measures one through four once more. Pause.
- 10. Repeat steps 6-9 for measures five through eight. Pause. Play all eight measures once more.



#### BONUS - For either Sight Singing or Rhythmic Sight Reading: CD Track 13

- This question is to be given individually to students.
- Each student should have several minutes to look over the example.
- The student may set the tempo, but must keep a steady beat.
- Students are to use the separate sheet enclosed.
- Each student may have two tries. After the first try, indicate the location and type of error made.
- In grading, if 90% or more is correct, award 1 point. If 50% to 89% is correct, award ½ point.
- Record the score on the student's paper in red ink.

#### **Sight Singing**

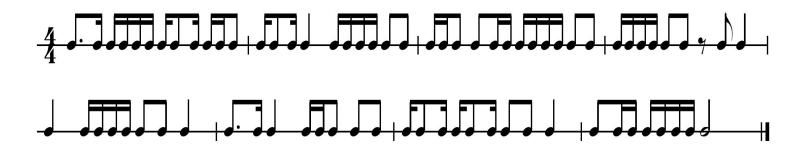
- 1. Explain that the student may use syllable names, letters, numbers, or neutral syllables in singing.
- 2. If the student wishes to transpose to a more comfortable key, this is permissible.
- 3. Play the scale, ascending and descending. Play the tonic triad and the tonic triad tones 1-3-5-3-1.
- 4. Repeat and identify the keynote. SUGGESTION: The student may sing more comfortably if the teacher will sing the scale and triad prior to the administration of the test question, but this is not required.

#### b minor, melodic form



#### **Rhythmic Sight Reading**

Explain that students may tap, clap, say, or play the notes.





Texas Music Teachers Association

# Student Affiliate Theory Test Ear Training Instructions Whitlock Level 12

### Student's Example

#### Choose one of the following two options.

#### **SIGHT SINGING**

Take a few moments to look over the sight singing bonus question below.

- You may use syllable names, letters, numbers, or neutral syllables in singing.
- You may set your own tempo, but keep a steady beat.
- You may have two tries.
- You may tranpose this example higher or lower, if necessary for your vocal range.
- The teacher will play or sing the scale and tonic triad for you.
- After the first try, the teacher will indicate the location and type of any error(s) made.

Please tell the teacher when you are ready to begin.

#### b minor, melodic form



#### RHYTHMIC SIGHT READING

Take a few moments to look over the rhythmic sight reading bonus question below.

- You may tap, clap, say, or play the notes you see.
- You may set your own tempo, but keep a steady beat.
- You may have two tries.
- After the first try, the teacher will indicate the location and type of any error(s) made. Please tell the teacher when you are ready to begin.

