Student Affiliate Theory Test



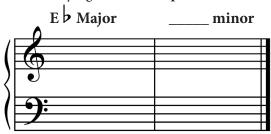
Affix	label here	e or clearly print re	equested information.
Name			
	_] Last Nar	ne, First Name.	Please print.
	ALPHA CODE	School Grade	Date
NOTICE	Do NOT make a	any extra marks or comments or	the test. Points may be deducted.

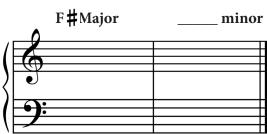
Points

5

1	~	1 1	
	()n	hoth	staves
		oour	staves.

- A. Draw the key signatures for the Major keys.
- B. Identify the **parallel minor** key in the blank provided.
- C. Draw the key signature of the **parallel minor** in the second measure.





2. On the staves below:

- A. Draw the notes of the **minor** scales ascending or descending as instructed. The 7th note of each scale is given and must not be changed.
- B. Name each **minor** scale.
- C. Draw the key signatures at the beginning of **each** staff.
- D. Add any necessary accidentals for proper scale form.



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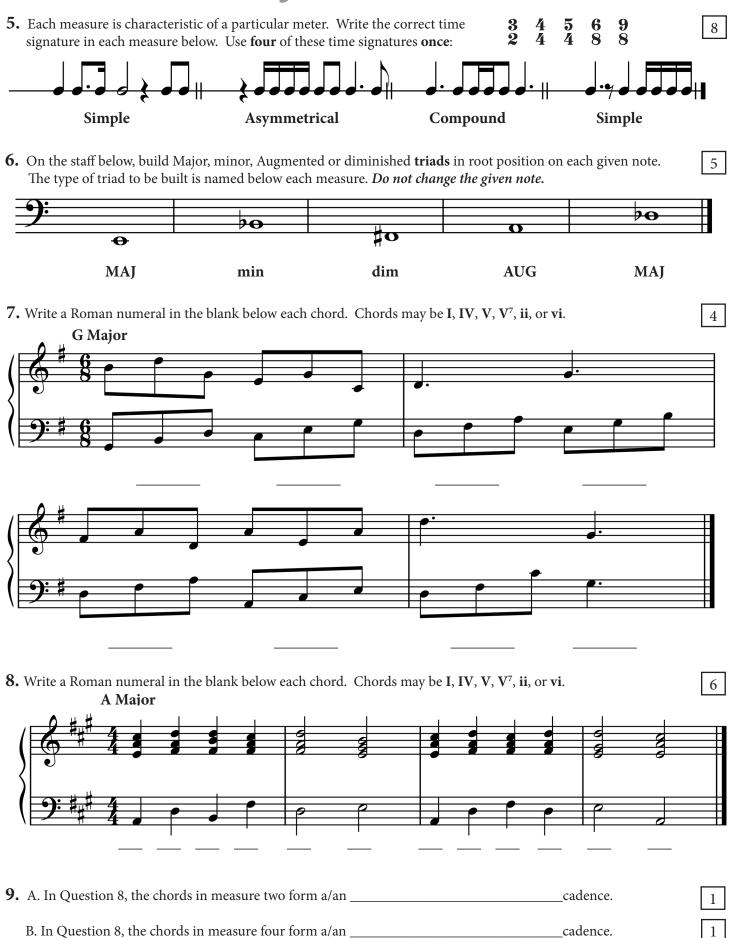
- **3.** On the staff below:
 - A. Draw the **key signature**.
 - B. Construct diatonic triads in root position on each scale degree of the indicated **ascending major scale**. Use whole notes.
 - C. Identify each triad as **MAJ**, **min**, or **dim**.



4. Identify these triads as **MAJ** (Major), **min** (minor), or **dim** (diminished). The triads may be in root position or inversions.



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Name	, First Name.	Please print.			
10. On the staff below A. On the fifth (d in the first mea	v lominant) note o		V ⁷ (dominant 7th) chord id in the other measures.	n root position	3
D Major R	Root Position V7	1st Inversion V_{5}^{6}	2nd Inversion V_{3}^{4}	3rd Inversion V_2^4	
and rhythmic im A. In measure tw	nitation as defined to, write a melodi t, write a rhythmi hrase on the don d phrase on the t must end on a str	d below. ic sequence of measure one ic imitation of measure five ninant note. onic note.		of melodic sequence	2 2 1 1 2
2 ### <u>*</u> 3	1				
6 # * 4	•				
•	_				
		+ +			\blacksquare
12. Write the numbe troppo rondo	1. M		melodies are heard at the sa	ame time	10
polyphonic mu	isic 3. To	oo much			
diminished tri	ad 4. A	composition in which the	first theme returns repeated	ly. (A-B-A-C-A-etc.)	
whole tone sca	le 5. A	triad which has two Major	thirds		
half cadence	6. Aı	ny cadence which ends on	the dominant triad (V)		
overture	to	cadence which progresses the tonic triad (I or i)	from the subdominant triac	l (IV or iv)	
augmented tria	8. A	triad which has two minor	thirds		
plagal cadence	9. A	scale with seven different t	cones		
diatonic scale	10. <i>A</i>	An orchestral composition	used to introduce a larger d	ramatic work	

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. Build the indicated in notes. <i>Do not change</i>		given	Us	assify these in se MAJ, min tample: min 2	, PER, dim, or		L
	Þo	0		3. O			
MAJ 6th AUG	55th min 7th d	lim 3rd					
		_EAR T	'RAINII	NG			
You will hear eight into or Perfect . The given re PER 4th, etc.	notes are for refere						
			# ~				
	O	О	O	O	20	20	
_						,	
vne: 1 2	3	4	5	6	7	8	
ype: 1 2 Size: 1 2 You will hear eight me	3	4	5	6	7		
-	3	4	5	6	7		
Size: 1 2	asures of melodic	4	5 Major. Fil	6	7k measures.		
Size: 1 2	asures of melodic	dictation in E	5	6	7	8	
You will hear five triace Augmented, or diministration.	asures of melodic	th as MAJ, min	5	root-positio	7k measures.	e Major, minor,	
You will hear five triace Augmented, or diministration.	ds played in broke ished. Identify each	en and blocked th as MAJ, min	5	root-position.	n triads will b	e Major, minor,	

(Initials)

(Use red ink.)

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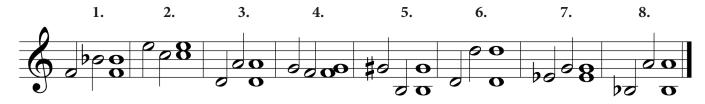
Student Affiliate Theory Test Ear Training Instructions Whitlock Level 10

For each question:

- A. Play according to suggested tempo.
- C. Leave plenty of silence between repetitions to allow hearing mentally.
- D. Pause the audio tracks as needed to allow students time to write their answers.

Question 14: Intervals

- 1. Read the test question aloud and answer any questions.
- 2. Improvise two practice examples and identify each as to type and size.
- 3. Explain that the student does not need to write the second note. The beginning notes are given for reference.
- 4. Play the first test example. Pause. Repeat.
- 5. Continue similarly through all examples.
- 6. Play all examples once more, pausing briefly between each example.



Question 15: Melodic Dictation

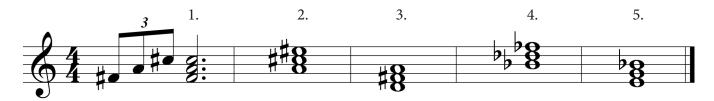
- 1. Read the test question aloud and answer any questions.
- 2. Explain that you will play an eight-measure melody. Measures one and five are given.
- 3. Play the scale and tonic triad tones 1-3-5-3-1. Repeat the keynote and say its letter name.
- 4. Establish the tempo and beat by tapping and counting aloud one measure before each time you play. Do not count or tap while playing.
- 5. Play all eight measures.
- 6. Repeat 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.



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Question 16: Triad Identification

- 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 each example.



BONUS - For either Sight Singing or Rhythmic Sight Reading

- 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.
- Teachers, indicate +1/2 or +1 point only for bonus.
- Record the score on the student's paper in red ink.

A. 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.



B. Rhythmic Sightreading

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



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Student Affiliate Theory Test Sight Reading Instructions Whitlock Level 10

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 transpose 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.



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 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.

