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3.

TMTA*SA

Whitlock Level 10

	lexo	±Student		allon			
	lame						
		e, First Name.	Please prin	t clearly or affi	x label.		
	ALPHA CODE	School Grad	deDa	nte			Point
4. On hoth atoms	Notice: Do NOT make	any extra marks or comm	nents on the test. Poin	ts may be deducte	ed.		2
 On both staves: A. Draw the key signature B. Name the relative mir C. Name the parallel mir D. Draw the key signatur 	nor below the firs t nor key in the blar	t measure of eank provided bel	w the second	l measure o	of each stat	ff.	2 2
∂ G Major			٨	F# Major			
9:			9:				
Delethre	an Danallala		Dalativa		Danal	lal.	
Relative: min	or Parallel:	minor	Relative	: mine	or Parai	lel: r	minor
 2. On the staves below: A. Draw the notes of the r The 7th note of each so B. Name each minor scal C. Draw the key signature D. Add any necessary acc 	cale is given and ree. es at the beginning	must not be char g of each staff.	-	ted.			
melodic minor		<u> </u>				10	
ascending							
	•)	1	<u> </u>	'	<u>'</u>		
harmonic minor	- :	#0					
descending		11					
On the staff below: A. Draw the key signature B. Construct a triad in roc C. Identify each triad as N	t position on each	•	the indicated	ascending r	najor scale	e. Use whole	e notes. 2
F Major							4
					_		
4. Identify these triads by ro		ord: MAJ, min, A	AUG, or dim. 7	The triads m	ay be in ro	ot position c	or 5

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5. On the staff below, build major, minor, augmented, or diminished triads in root position on each given root. The type of triad to be built is named below each measure. Do not change the given note.



6. In each blank, write a Roman numeral to identify the chord above the blank. If the lowest note of the chord is other than the root, use Arabic numerals to indicate the inversion. Chords may be I, IV, and V in root position or inversions, and V7, ii, and vi chords in root position only. 4



7. Write a Roman numeral in the blank below each chord. Use Arabic numerals as needed to detail figured bass. Chords may be I, IV, and V in root position or inversions, and V7, ii, and vi chords in root position only.



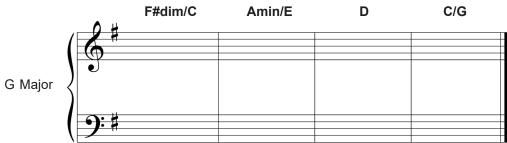
8. A. In Question 7, the last two chords in measure two form a/an

B. In Question 7, the last two chords in measure four form a/an ___

9. For each lead sheet chord:

A. Draw the indicated triad on the treble staff.

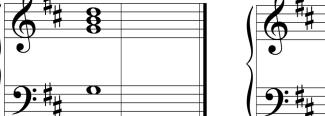
B. On the bass staff, draw the indicated bass note. Chords may be major, minor, augmented, diminished, or 7th chords. Use chromatic signs as needed.



6

2

ame					
Last Name	e, First Name.	Please print.			
B. On the fifth (c first measure.	ne of the key in t dominant) note	the blank provided. of the major scale, but \mathbf{V}^{7} (dominant	•	·	ot position in the
Major)			
	\mathbf{v}^7	Root Position	1st Inversion	2nd Inversion	3rd Inversion
B. In measure s C. End the first p D. End the seco E. Both phrases	wo, write a melo ix, write a rhyth phrase on the do and phrase on to	onic using a final cade	easure five.	down to 1, 3-1 or 5	5-1 to end on tonic .
	chord with a Rones of the second voice leading rule close harmony as	chord in each exam les. <i>Use whole notes</i> as specified.		ch of the cadences ε	as specified 1
Half Cadence in	close harmon	y Plagal Cad	lence in close harm	=	t Authentic Cadence n open harmony
/ 9 # 					· · · · · · · · · · · · · · · · · · ·
* - Tri 32	+	`			 0





D Major			

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13. ۷\	while the number of the correct	t delinitio	on in the blank. One definition will not be used.	10
	Augmented Interval	1.	A chord whose pitches are sounded in succession, harp-like	
	Bass	2.	A perfect or major interval that has been increased by a half step	
	Cadenza	3.	A seventh chord built on the dominant (V) written as V7 in root position	
	Close Harmony	4.	A single line of melody	
	Dominant Seventh		An improvised section in a composition that allows the performer artistic creativity	
	Chord Imperfect Authentic	6.	An orchestral composition used to introduce a large dramatic work	
	Cadence Monophonic Music		Any authentic cadence (V-I) which does not have the root in the bass on both chords and the soprano voice of the I chord is not tonic	
			Four-part harmony with less than an octave between the soprano and tenor	
	Polyphonic Music	9.	In four-part harmony, the lowest voice	
	Senza	10.	Music in which two or more melodies are heard at the same time	
	_	11.	Without	
15 . C	A. Build the indicated melod given notes. Do not char	dic interv		2 4
=	#o			+
	min 6 th PER 4 th	MAJ	3 rd AUG 5 th Type:	
		ature at	articular meter. the beginning of each measure. Four time signatures will be used. measure: Simple, Compound, or Asymmetrical. 3 2 3 4 5 7 6 9	2
			2444488	

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Name	st Name. Plo	ease print.			
		•	AINING		
17. You will hear eight inter (MAJ) or perfect (PE		elow the given note.	All intervals are wi		e major
1	2	3 4	1 5	6	
18. You will hear eight mea					6
5			' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	1	
19. You will hear five triads augmented, or diminis				n triads will be major, mind	or, 5
1	2	3	4	5	_
20. You will hear two two-n Identify the final caden					ن
1			2		
		BONUS QU	JESTION		
		$+\frac{1}{2}$ or $+1$	point only		1
Choice of one of the follow A. Sight Singing four n B. Rhythmic Sight Rea	neasures in a m a				
SCORE: (1 pt · (Use red ink.)		R ½ pt for 50 – 89%	(a)	Administered by:(Initials)	

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TMTA*SA Texas Music Teachers Association *Student Affiliate*

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Theory Test Ear Training Instructions

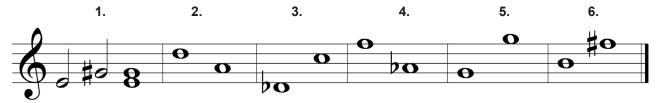
For each question:

- A. Play according to suggested tempo.
- B. All examples are MM: = 60 except as noted.
- C. Leave plenty of silence between repetitions to allow hearing mentally.
- D. Pause the TMTA Ear Training as needed to allow students time to write their anwers.

Question 17: Intervals

= 60

- 1. Read the test question aloud and answer any questions.
- 2. Improvise two practice examples and identify each as to type and size.
- 3. Play the first test example using the method illustrated in measure one. Pause. Repeat.
- 4. Continue through all examples, playing each interval using the procedure defined above in step three.
- 5. Play all examples once more, broken and blocked, pausing briefly between each example.



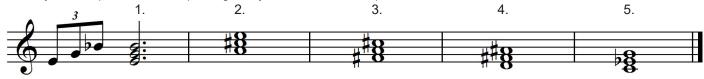
Question 18: Melodic Dictation

- 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.



Question 19: 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.



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Ear Training Instructions (Continued)

Question 20: Cadence Identification

- 1. Read the test question aloud and answer any questions.
- 2. Play the major scale ascending and descending, broken tonic triad (1-3-5-3-1) ascending and descending, then play and announce the tonic.
- 3. Play the first two measure progression as written using block chords only. Pause.
- 4. Play only the two half note chord cadence in measure 2. Pause.
- 5. Repeat entire two measure progression for a final check.
- 6. Repeat steps 2 through 5 for each example.

1. D Major



2. D Major



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.
- An added beat, a missed beat, or an incorrect rhythm on a beat is counted each as 1 beat missed.
 If only a portion of the beat was incorrect, 1/2 beat was missed. If the following beats are correctly sung or tapped, do not count them as missed.
- Use the chart below to calculate the percentage.
- · Record the score on the student's paper in red ink.

Choose the chart below with the **time signature that matches** the example the student performed. Use the best of the two attempts to calculate the score.

Bonus Question Grading for 4 measures in 4/4 time

Number of Beats Missed		Percentage Correct	Bonus Point to Award	
	Up to 2 1/2 beats	90 - 100%	1 point	
	Between 3 - 8 beats	50 - 89%	1/2 point	
	8 1/2 beats or more	Less than 50%	No point awarded	

Bonus Question Grading for 4 measures in 6/8 time					
Number of Beats Missed	Percentage Correct	Bonus Point to Award			
Up to 3 1/2 beats	90 - 100%	1 point			
Between 4 - 12 beats	50 - 89%	1/2 point			
12 1/2 beats or more	Less than 50%	No point awarded			

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 or sing 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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Sight Singing and Rhythmic Sight Reading Student's Example

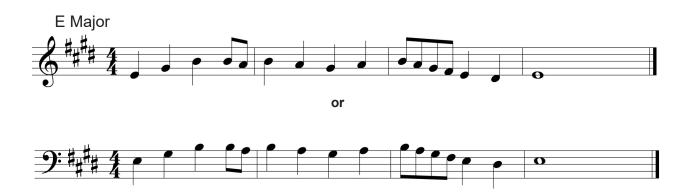
Choose one of the following two options.

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.

