Practice Test Only-Not Official Test COPYRIGHT 2021 TMTA/TMTEF TMTA*SA Official Test Fall 2021 11

Texas Music Teachers Association

★Student Affiliate★

		Name							
			st Name, Firs	t Name.	Please print clear	ly or affix label.			
			ALPHA Scho	ool Grade_	Date				Points
1	Build and label interval		•	narks or comments	on the test. Points may t	be deducted.	•	'	
٠.	A. In the first measure			ated interval	above the giver	n note.			2
	B. In the second meas								2
	C. On the lines below t	ne secona i	measure or ead	cn pair, ciass	siry mai miervai	by type and	Size.		2
							0_		
					<i>)</i> · o				
							1		
	AUG 3rd	M	AJ 6th	· · · · · · · · · · · · · · · · · · ·	PER 4th		min 2	nd	
•	D. I		=						1
۷.	Below are the names of A. In the first measure								1
	B. Name the key of the	e parallel m	inor above the	second mea					
	C. In the second meas		•						1
	D. Name the key of theE. In the third measure								1
		min	min	., . <u>.</u>			min	min	1
	B Major I	parallel	relative		E♭ Majo	r para		relative	
_				_					
_				_	•):				
_	ullet								
_	On the staff below:								1
	A. Draw the key signat B. Use Roman Numera		v the root of ea	ch of the cho	rds of the minor	r scale in asc	endina o	rder. <i>Use</i>	2
	upper or lower case	to indicate r							
	degree sign for dimit C. Construct diatonic tri		socition on oach	a acolo dogra	o of the indicate	od cocondin	a minor	ooolo	
	harmonic form. Use			i scale degre	e or the maicate	eu ascenu ni	g minor :	scale,	2
	D. Identify each root by			ple: tonic					2
	f minor, harmon	ic form							
			1	Τ	1 1				
Б.									
	Scale Degree Use Roman Numerals								
	Name of Scale Degree	Tonic etc							
υ.	Traille of Scale Deglee	. Torno, etc.							
								4	
	1		2		3			4	
								 	
	5		6		7			8	

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4. In the given keys, spell the Tonic, Subdominant, and Dominant triads in root position. 6 **Tonic Subdominant Dominant** F Major eb minor, harmonic form 5. On the staff below, build the indicated triads in root position. Do not change the given root of the chord. 3 min dim MAJ min AUG MAJ 5 **6.** Complete the following two-measure phrase: A. Draw the indicated chord and correct bass note. 1.25 B. Use proper voice leading. 1.25 C. Use close harmony. D. If there is a common tone, keep the common tone in the same voice. 1.25 E. Use values of notes as indicated by the time signature. 1.25 F. End on a strong beat. 1 I_{4}^{6} IV I ii 7. Write a Roman numeral in the blank below each chord. Chords may be I, IV, V, ii, and vi in root position or any 6 inversion. The V⁷, iii, and vii⁰ may be used in root position only.



2

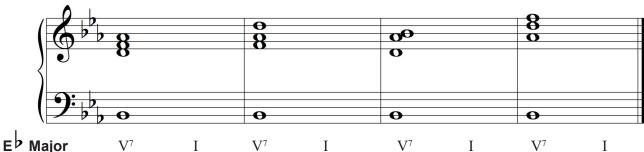
2

- 8. In the musical example in question 7, name the type of cadence formed by the two chords in measure two as half, plagal, deceptive, perfect authentic, or imperfect authentic:
- 9. In the musical example in question 7, name the type of cadence formed by the two chords in measure four as half, plagal, deceptive, perfect authentic, or imperfect authentic:

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Name_			
	Last Name, First Name.	Please print.	

10. In the key indicated, resolve the V^7 chord to the tonic triad. Use proper voice leading. Chord roots must be in the bass voice in all chords. Use whole notes.



- 11. Complete this eight-measure melody in the indicated melodic minor key.
 - A. A **climactic point** must be evident in the melody either within each 4-measure phrase or over the 8 measures.
 - B. In measure two or three, write a **melodic sequence** of the motif in measure one.
 - C. End the first phrase on a note of the dominant chord.
 - D. In measure 6 or 7, write a **melodic inversion** of the motif in measure 5 or 6.
 - E. End the second phrase on the tonic using a final cadence of 7 up to 1, 2 or 3 down to 1, or 5 to 1.
 - F. Both phrases must end on a **strong beat.**

Imperfect Authentic

Melodic Interval

Plagal Cadence

Polyphonic Music

Monophonic Music

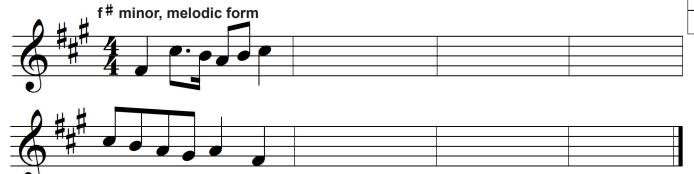
Cadence

Invention

Tenor

Trio

G. The entire melody **must demonstrate** correct use of the **melodic form** of the minor scale **including at least one example of ascending and descending.**



12. Write the number of the correct definition in the blank. One definition will not be used.

Ballet

Diatonic Scale

1. A cadence which progresses from the subdominant triad (IV or iv) to the tonic triad (I or i)

2. A piece written for three performers

- 3. A short piece with two-voice or three-voice contrapuntal texture
 - 4. A single line of melody
 - 5. A six-tone scale built only of whole steps
 - 6. A stepwise scale with seven different tones conforming to a pattern of whole and half steps
 - 7. A theatrical dance
 - 8. 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
 - 9. In four-part harmony, the third highest voice
 - 10. Music in which two or more melodies are heard at the same time
 - 11. The distance between two tones played or sung in succession

10

2

1

1

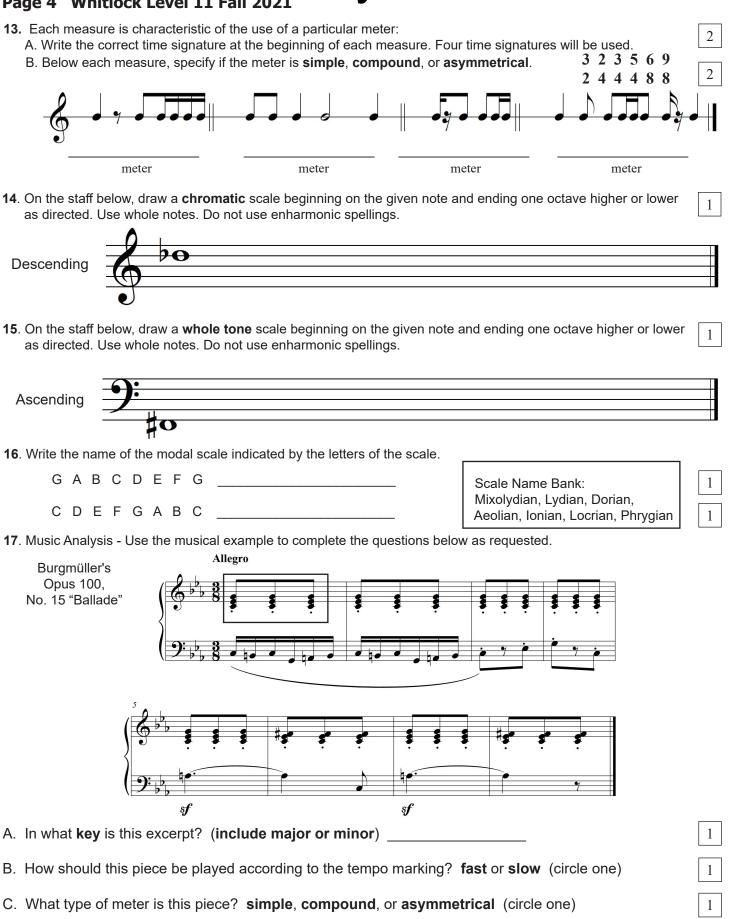
1

1

1

2

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1

D. Which triad is boxed in measure 1? **tonic** or **dominant** (circle one)

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0 11 41 1	ame, First Na	me. Plea	ase print.				
A. Draw the n B. Draw the a	notes of the ind appropriate bas	icated chord in ss note on the	above the grand any position on bass staff as ind ate the requested	the treble staf	f. ead Sheet (-	1.
	^	A/C#	D♭dim	E ♭+	Fmi	n/C	
	\		EAD TD	AINING		I.	
			EAR TR	AINING			
			yed. The half not				
cadence. Ider	ntify each cade	nce as auther	ntic, half, or plac	gal. All chords	will have the	e root in the b	ass.
	1			2			_
	•		are within one oc		e major (M <i>i</i>	AJ), minor (m	nin),
T 4	0	0	4	_	0	-	0
Type: 1	2	3	4	5	6	/	8
Size: 1	2	3	4	5	6	7	8
	six triads playe or. Identify each		nd blocked form. in.	These root po	sition and f	irst inversion	riads will be
1	2	3.		4	5	6	
•	es of melodic d		e played several	times. Fill in the	e blank mea	asures with th	e notes
98 [
			BONUS QI	JESTION			
Vrite the counts of	under each not	e and rest as	_BONUS QI	_			
/rite the counts to	under each not	e and rest as	_	_			

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Theory Test Ear Training Instructions

For each question:

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

Question 19: Cadence Identification

- 1. Read the test question aloud and answer any questions.
- 2. Play the major scale and scale degrees 1 3 5 3 1 in an arpeggio. Play and announce the tonic.
- 3. Play the first two-measure progression as written. Pause.
- 4. Play only the two half note chord cadence in measure 2. Pause.
- 5. Repeat the entire two-measure progression.
- 6. Repeat steps 3 through 5 for each example.
- 7. Play each example once more, pausing briefly between examples.





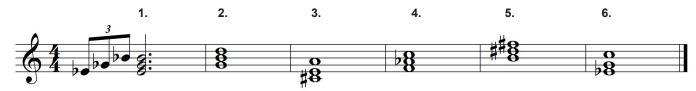
Question 20: Intervals

- 1. Read the test question aloud and answer any questions.
- 2. Improvise two practice examples and identify each as to type and size.
- 3. 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 21: 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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Question 22: 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 **MM**: **J. = 50** 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 as measures one through four are repeated.
- 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.

C Major

