Level 6 GMTA Theory Test Sample A

Student Name	Key	Date	
Teacher Name	/	Local Association	

Aural

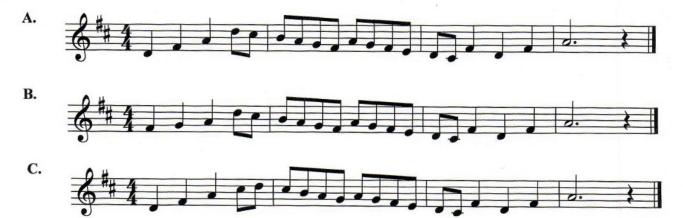
A. Circle the scale that you hear.

1.	Major Scale	Natural Minor scale	Harmonic Minor Scale
2.	Major Scale	Natural Minor scale	Harmonic Minor Scale
3.	Major Scale	Natural Minor scale	Harmonic Minor Scale
4.	Major Scale	Natural Minor scale	Harmonic Minor Scale

B. Circle the interval that you hear.

1.	M2	M3	P4	P5	M6	M7	P8
2.	M2	M3	P4	P5	M6	M7	P8
3.	M2	M3	P4	P5	M6	M7	P8
4.	M2	M3	P4	P5	M6	M7	P8
5.	M2	M3	P4	P5	M6	M7	P8
6.	M2	M3	P4	P5	M6	M7	P8

- C. Circle the chord that you hear.
 - 1. I V7
 - 2. I V7 3. I V7
 - 4. I V7
- D. Circle the letter of the melody that you hear.



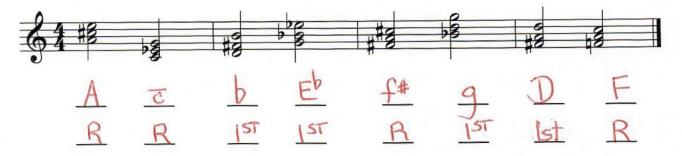
Student Name Key

E. Complete the following rhythm. The first measure is done as an example for you.

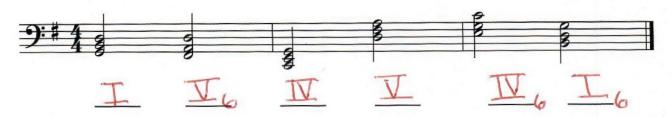


Written

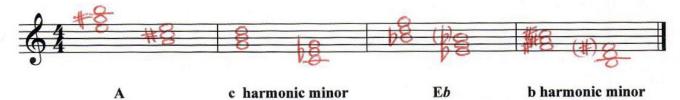
1. Name the following chords. Use upper case for major chords (e.g. "Bb") and lower case for minor chords (e.g. "b"). On the lines below the names of the chords indicate whether the chord is in root position (R) or 1st inversion (1st).



2. Label the following chords in the key of G Major with Roman numerals and figured bass.

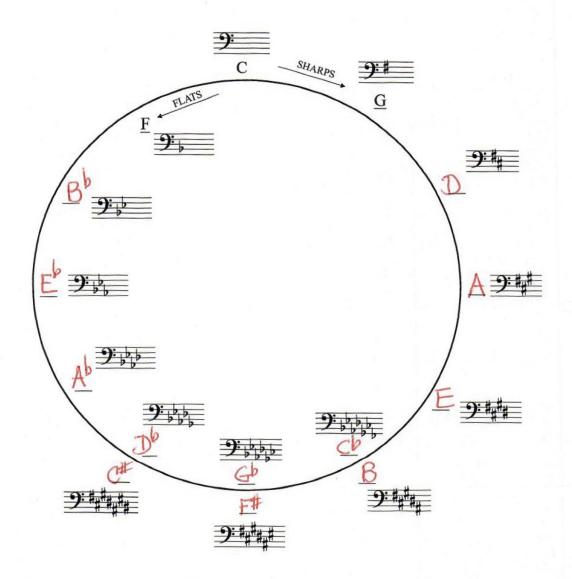


3. Draw an Authentic cadence in each of the following keys using half notes. Use accidentals as needed.



Student Name Key

4. Name the keys around the Circle of Fifths



5. Label the following intervals by quality (M, m, P) and number



Student Name Key	
6. Match the term to its definition	n by putting the letter of the definition on the blank.
1. Molto	A. Stately, broad, very slow
2. Coda	B. Accompaniment pattern using a three note chord (bottom, top, middle, top)
3. Syncopation	C. What kind of note gets one beat in a measure
4. Parallel Major Scale	D. Sounds the same but is spelled differently
5. Upbeat	E. Minor scale that starts on the same note as its parallel major scale
6. Cadence	F. A chord in which the root is the highest note
	G. Added notes that embellish principal notes in the melody line
8. Relative Major Scale	H. Repeat from the sign and play the ending section
9. Relative Minor Scale	I. Meters whose beats divide into two parts
10. Meno Mosso	J. Major scale that starts on the same note as its parallel minor scale
	K. Emphasis or accents on weak beats
12. 1st Inversion	L. Notes or chords that end a phrase
13. Simple Meter	M. One or more unstressed notes before the first
	barline of a piece or passage N. Ending section
15. Allegretto	O. Major scale that has the same key signature as its relative minor scale
16. Beat Unit	P. Fast enough
	Q. Minor scale that has the same key signature as its
	relative major scale R. Less motion
	S. Little by little
	T. Much