

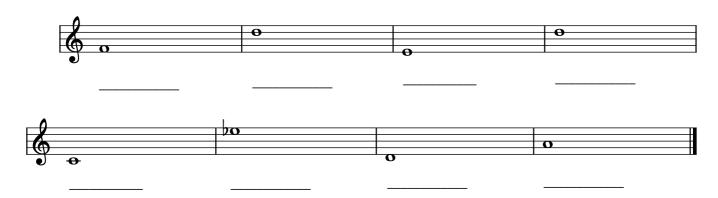
## **Ear Training Practice Test**

Instructions: The written part is to be used in conjunction with the .mp3 file: Ear Training Practice Test Audio. If you need to use the pause function between some examples, that's fine. The actual test will contain more examples than this, but this is the basic requirement you need to pass. The timings beside each section of the written test refer to their approximate placements in the audio file.

Part A Scales (14 sec.) For the following, identify the quality of exminor, or melodic minor.	ach scale you hear: either major, natural minor, harmonic
1	
2	
3	
4	<u></u>
Part B Melodic Fragments (2 min. 36 see For each of the following, you will hear a I degrees of the notes you hear. The first ex	D major chord followed by 4 notes. Indicate the <i>scale</i>
ex. <u>5 6 7 8</u>	
1	
2	
3	
4	

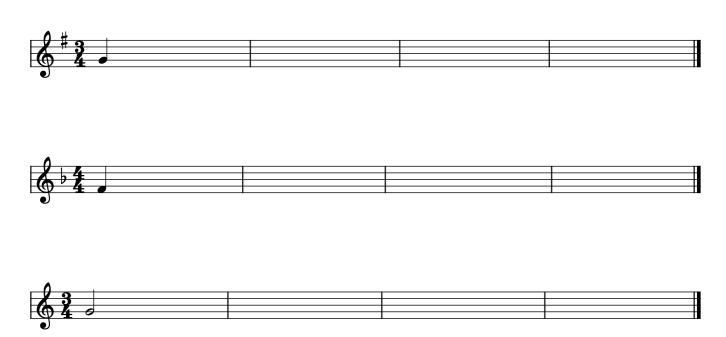
#### Part C Intervals (6 min. 15 sec.)

For each of the following, the first note of the interval is given. Write the second note of the interval on the staff and indicate the size and quality of the interval below the staff.



#### Part D Melodies (9 min. 15 sec.)

For the following, you will hear a chord in the key followed by a measure of quarter notes, followed by a short melody. The first note is given. Notate the rest of the melody you hear.



Part E Triads (14 min. 56 sec.) For the following, indicate whether th (Root, 1st inv., 2nd inv.).	e triad you hear is major or minor, and its inversion				
1	5				
2	6				
3	7				
4	8				
<b>Part F Bass Lines</b> (19 min. 39 sec.) For the following harmonic progressions, notate the <i>scale degrees</i> of the bass notes you hear. (e.g. in C major, C is 1, D is 2, E is 3, etc.)					
1					
2					

# **Practice Ear Training Test Answers**

#### Part A - Scales

- 1. Harmonic Minor
- 2. Major
- 3. Melodic Minor
- 4. Natural Minor

#### Part B Scale Degrees

Ex. 5 6 7 8

- 1.3213
- 2. 1565
- 3 2 1 3 5
- 4.5653
- 5.8765

#### Part C Intervals



Part D Melodies



#### Part E Triads

You do not need to notate the chords, they are just here for your information.

1. Minor Root 5. Major First Inversion

2. Major Root 6. Major Root

3. Major Root4 Minor Second Inversion8. Minor Second Inversion



### Part F Bass Line Scale Degrees

You do not need to indicate anything except the bass note scale degrees.

