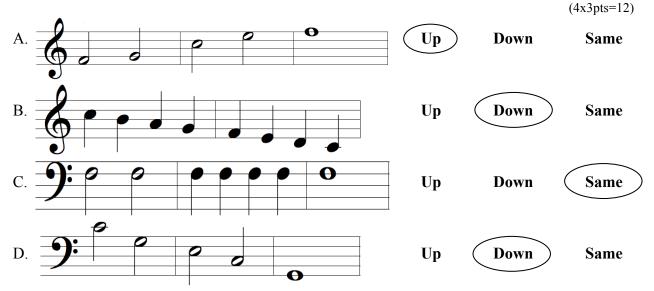
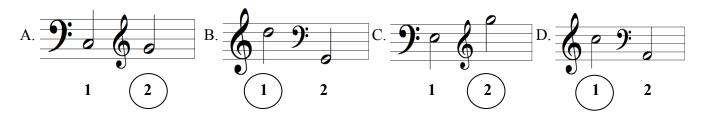
<u>CSMTA Achievement Day</u> Name :	Teacher code:
Ear Training Level 1 Practice 2	<u>Page 1 of 2</u> Score :

1. Listen to the melodies. Do the sounds go up, down or stay the same? Circle one answer.



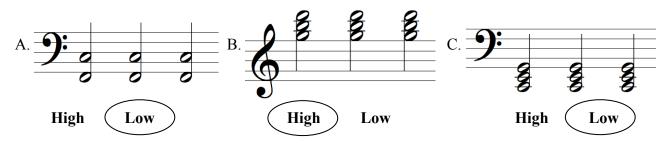
2. You will hear two notes. Which is **higher**, 1 or 2? Circle one answer.

(4x4pts=16)

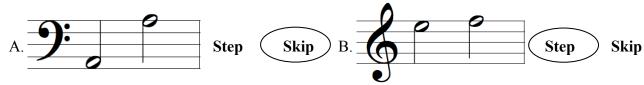


3. Are the sounds you hear high or low? Circle one answer.

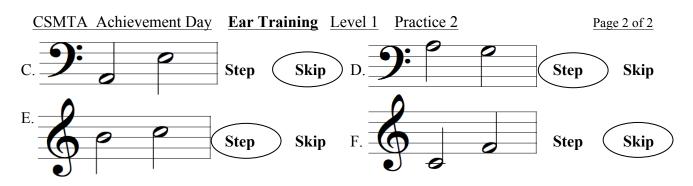
(3x4pts=12)



4. You will hear two notes played one after the other. Is the distance between them a **Step** or a **Skip**? Circle the correct answer. (6x4pts=24)

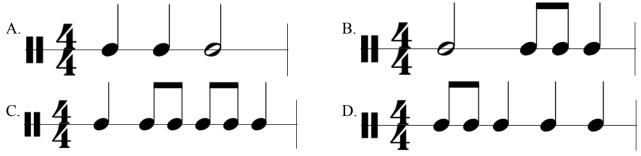


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5. You will hear two short rhythms played one after the other. Listen to both and decide whether they are the same or different. Circle the correct answer. (4x4pts=16) (Evaluator – Please count for 1 measure before starting each question.)

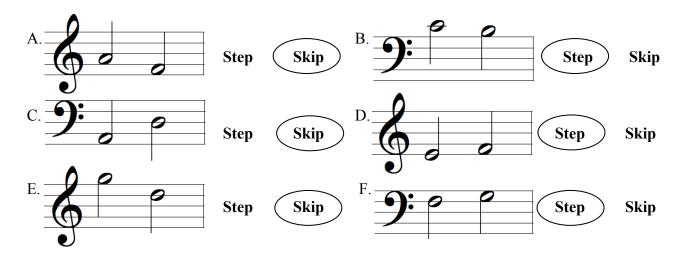
6. Give this paper to the evaluator and tap the rhythm you hear. (4x5pts=20) (Evaluator – Please count for 1 measure before starting each question. Circle "Yes" if the student tapped the rhythm correctly.)

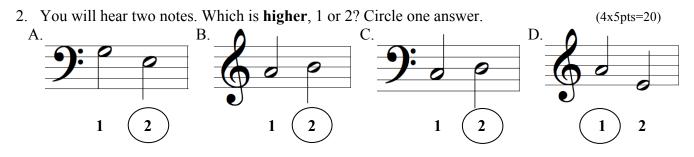


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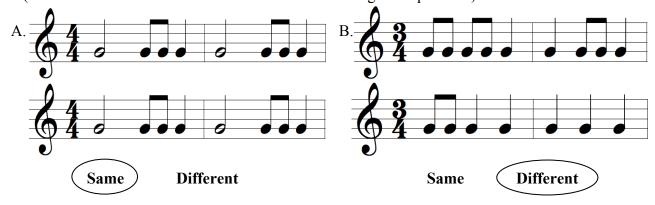
CSMTA Achievement Day Name :	Teacher code:
Ear Training Level 2 Practice 2	<u>Page 1 of 2</u> Score : 100

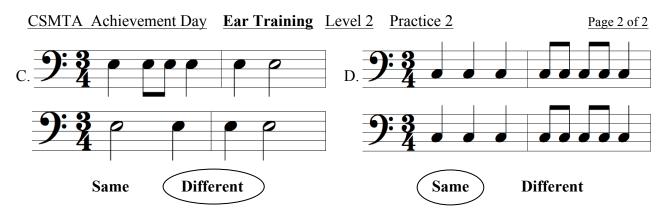
1. You will hear two notes played one after the other. Is the distance between them a **Step** or a **Skip**? Circle the correct answer. (6x4pts=24)



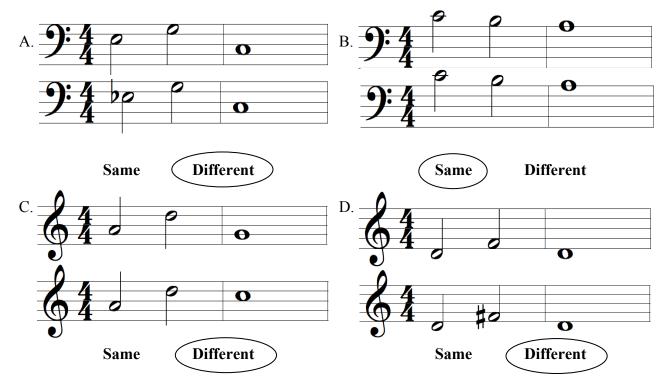


3. You will hear two short rhythms played one after the other. Listen to both and decide whether they are the same or different. Circle the correct answer. (4x4pts=16) (Evaluator – Please count for 1 measure before starting each question.)

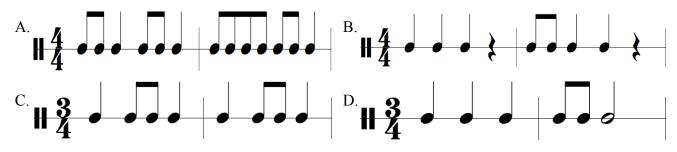


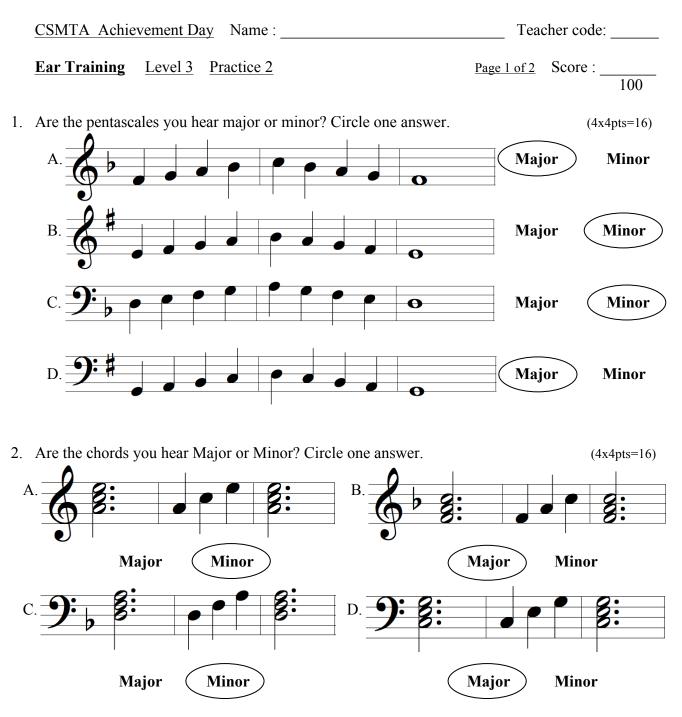


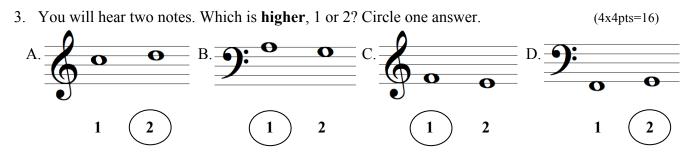
4. You will hear two short phrases played one after the other. Listen to both and decide whether they are the same or different. Circle the correct answer. (4x5pts=20)



5. Give this paper to the evaluator and tap the rhythm you hear. (4x5pts=20) (Evaluator – Please count for 1 measure before starting each question. Circle "Yes" if the student tapped the rhythm correctly.)

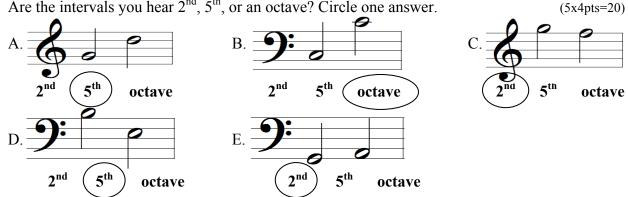




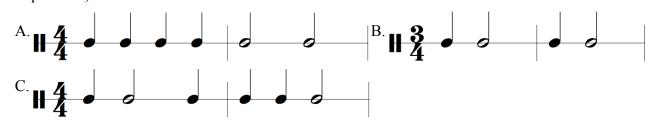


CSMTA Achievement Day Ear Training Level 3 Practice 2 Page 2 of 2

4. Are the intervals you hear 2^{nd} , 5^{th} , or an octave? Circle one answer.

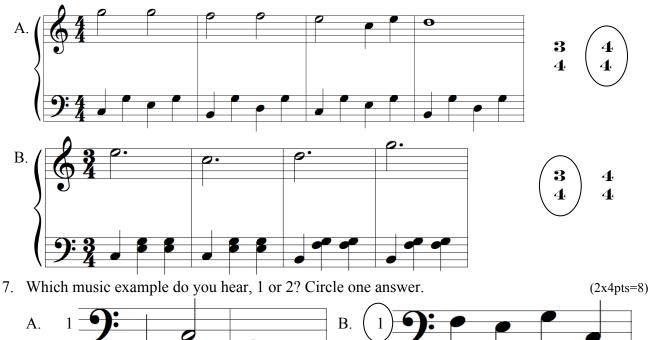


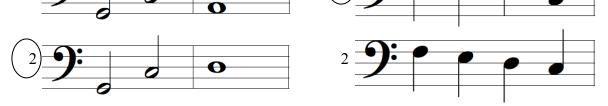
5. Notate the rhythm you hear. (6x3pts each m.=18) (Evaluator – Pick one pitch at the piano and play. Please count for 1 measure before starting each question.)



(2x3pts=6)

6. Is the music you hear in 3/4 or 4/4? Circle one answer.







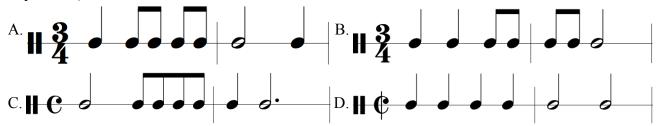
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CSMTA Achievement Day Ear Training Level 4 Practice 2

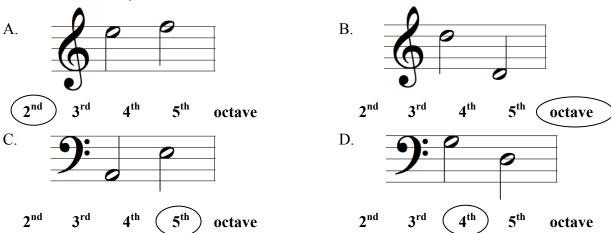


(4x4pts=16)

4. Notate the rhythm you hear. (8x4pts each m.=32) (Evaluator – Pick one pitch at the piano and play. Please count for 1 measure before starting each question.)

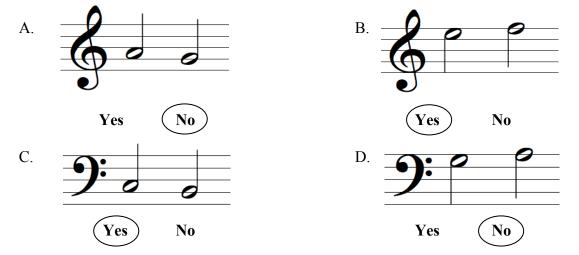


5. Circle the intervals you hear. Choose from 2nd, 3rd, 4th, 5th, or an octave.



6. Are the intervals you hear a half step? Circle one answer.

(4x3pts=12)

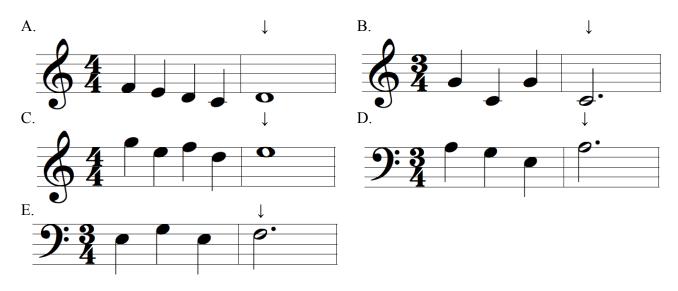




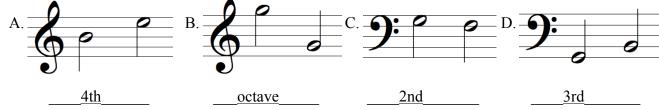
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CSMTA Achievement Day Ear Training Level 5 Practice 2

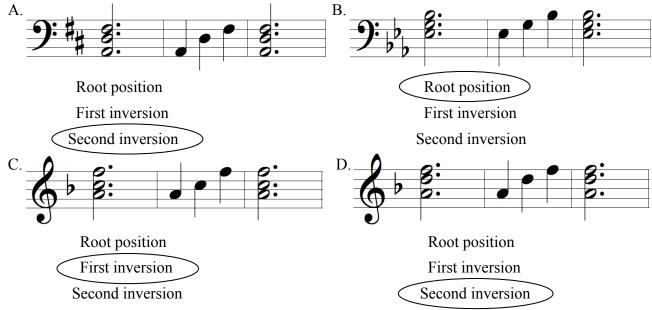
5. Write the last note. Use whole notes or dotted half notes. You will hear the entire melody. The arrows show where to write the notes. (5x4pts=20)

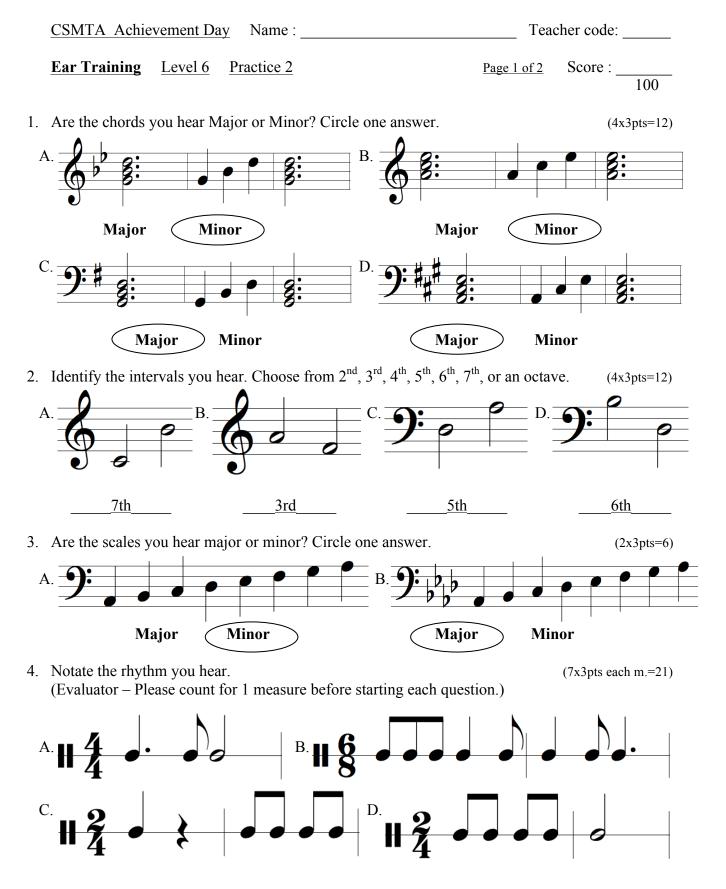


6. Identify the intervals you hear. Choose from 2^{nd} , 3^{rd} , 4^{th} , 5^{th} , or an octave. (4x3pts=12)



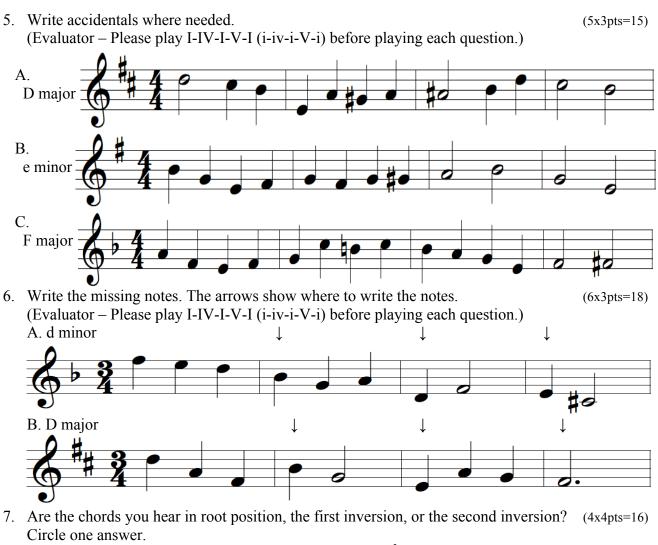
7. Are the chords you hear in root position, the first inversion, or the second inversion? (4x3pts=12) Circle one answer.

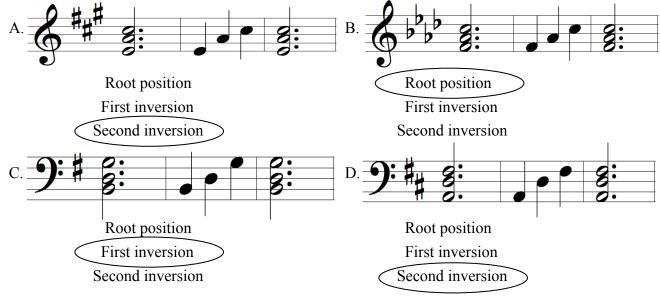




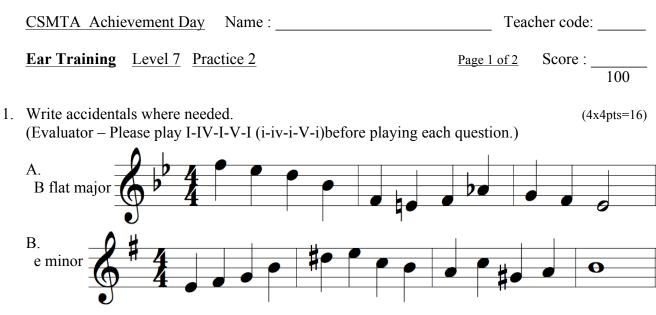
Page 2 of 2

CSMTA Achievement Day Ear Training Level 6 Practice 2

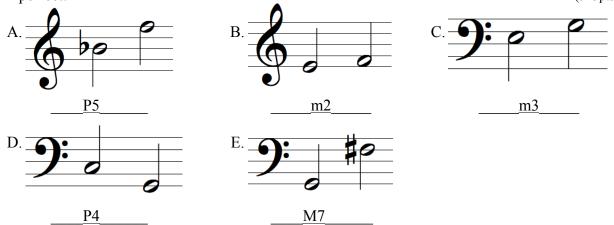




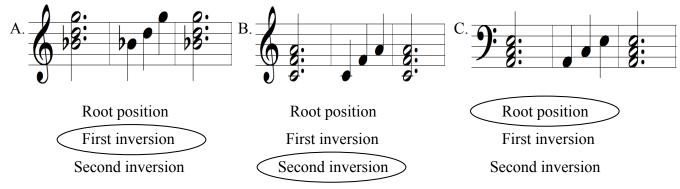
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Identify the intervals you hear. Include the quality. Use "M" for major, "m" for minor, "P" for perfect. (5x3pts=15)

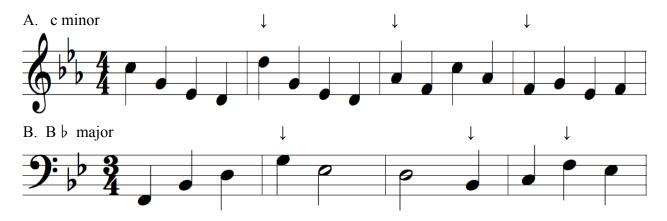


3. Are the chords you hear in root position, the first inversion, or the second inversion? (3x3pts=9) Circle one answer.

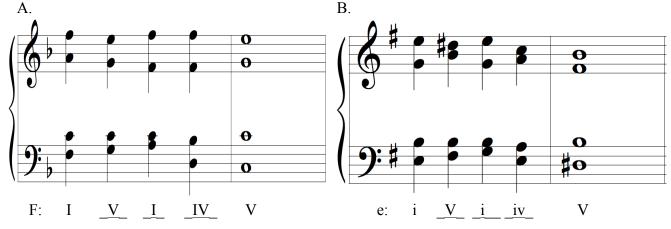


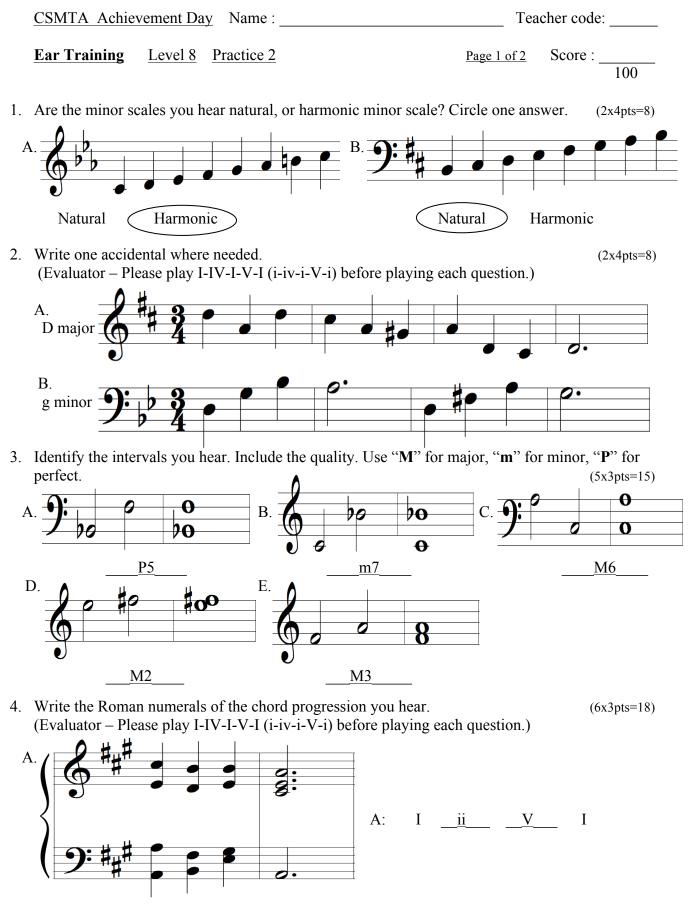
CSMTA Achievement Day Ear Training Level 7 Practice 2

- 5. Write the missing notes. The arrows show where to write the notes. (6x3pts=18) (Evaluator – Please play I-IV-I-V-I (i-iv-i-V-i)before playing each question.)

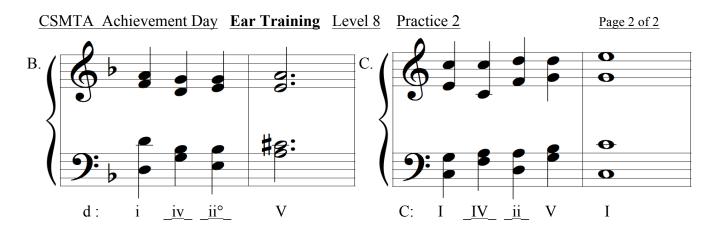


6. Write the Roman numerals of the chord progression you hear. (6x3pts=18) (Evaluator – Please play I-IV-I-V-I (i-iv-i-V-i) before playing each question.)

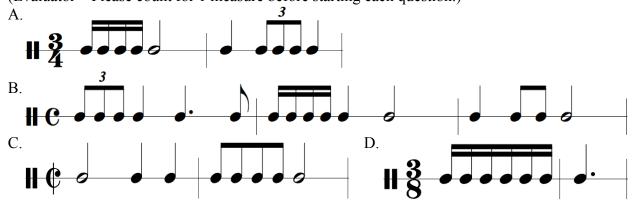




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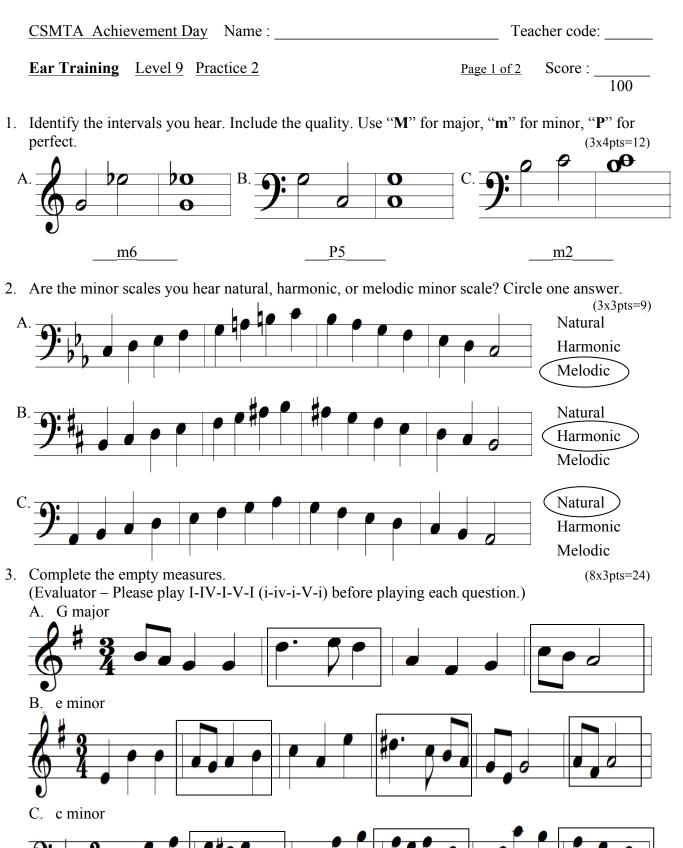
5. Notate the rhythm you hear. (9x3pts each m.=27) (Evaluator – Please count for 1 measure before starting each question.)



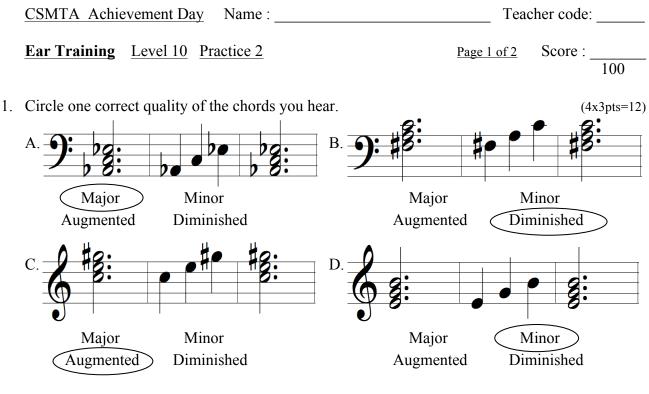
6. Write the missing notes of these melodies. The arrows show where to write the notes. (8x3pts=24) (Evaluator – Please play I-IV-I-V-I (i-iv-i-V-i)before playing each question.)



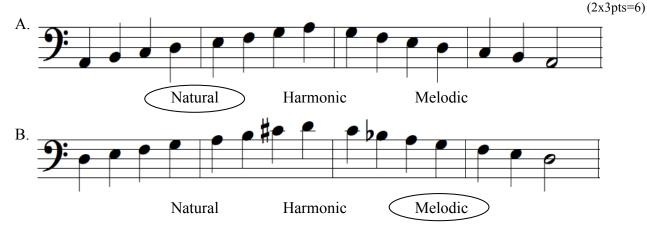
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CSMTA Achievement Day Ear Training Level 9 Practice 2 Page 2 of 2 4. Circle one correct quality of the chords you hear. (A, B-3pts each, C-4pts, total10) \mathbf{R} Major Major Major Minor Minor Minor Augmented Augmented Augmented Diminished Diminished Diminished 5. Notate the rhythm you hear. (6x3pts each m.=18) (Evaluator – Please count for 1 measure before starting each question.) A. B. 6. Write the Roman numerals of the chord progression you hear. (6x3pts=18)(Evaluator - Please play I-IV-I-V-I (i-iv-i-V-i) before playing each question.) θ B. A Θ Θ 8 Ο F: I <u>vi</u><u>ii</u><u>IV</u> Ι VI <u>V</u> i III i e : 7. Identify the inversion of the chords you hear. Answer with root, 6, $\frac{6}{4}$ (3x3pts=9) Β 6 4 6 6



2. Are the minor scales you hear natural, harmonic, or melodic minor scale? Circle one answer.



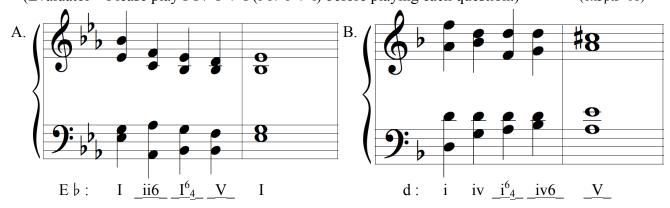
 Complete the empty measures. (Evaluator – Please play I-IV-I-V-I (i-iv-i-V-i) before playing each question.)
A. d minor



(6x3pts=18)

CSMTA Achievement Day Ear Training Level 10 Practice 2

(Evaluator – Please count for 1 measure before starting each question.) 5. Identify the intervals you hear. (4x4pts=16)Include the quality. Use "M" for major, "m" for minor, "P" for perfect, "TT" for tritone. B. **DO** Ο Ο 0 P5 M2 D. 0 0 A M7 TT 6. Identify the inversion of the chords you hear. (4x3pts=12)Answer with root, 6, $\frac{6}{4}$ B root 6 С D. 6 6 7. Write the chord progression in Roman numerals. Include the inversion symbols. (Evaluator – Please play I-IV-I-V-I (i-iv-i-V-i) before playing each question.) (6x3pts=18)



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(A 3x4pts=12, B 2x3pts=6, total 18)

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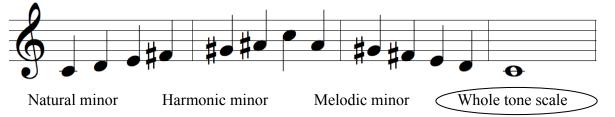


CSMTA Achievement Day Name :	Teacher code:
Ear Training Level 11 Practice 2	$\frac{\text{Page 1 of 3}}{100} \text{Score :} \underline{\qquad} 100$

Identify the intervals you hear. Include the quality. Use "M" for major, "m" for minor, "P" for perfect, "TT" for tritone. (3x3pts=9)

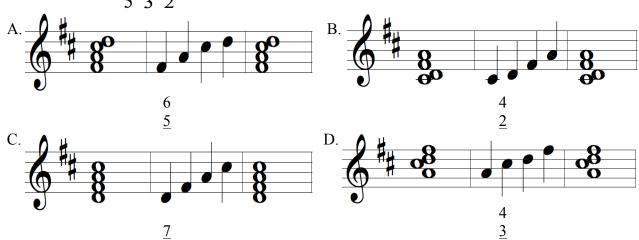


 Is the scale you hear major, natural minor, harmonic minor, melodic minor, or whole tone scale? Circle one answer.
(3)



(4x3pts=12)

3. Identify the inversion of the 7th chords you hear. Answer with 7, $\begin{array}{c} 6\\ 5\\ 3\end{array}$, $\begin{array}{c} 4\\ 3\end{array}$, $\begin{array}{c} 2\\ 3\end{array}$.



4. Notate the rhythm you hear.
(Evaluator – Please count for 1 measure before starting each question.)(4x4pts each m.=16)





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CSMTA Achievement Day Ear Training Level 11 Practice 2

 $\underline{V_{3}}$ <u>i6</u>

iv

a :

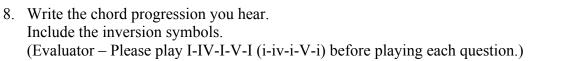
i

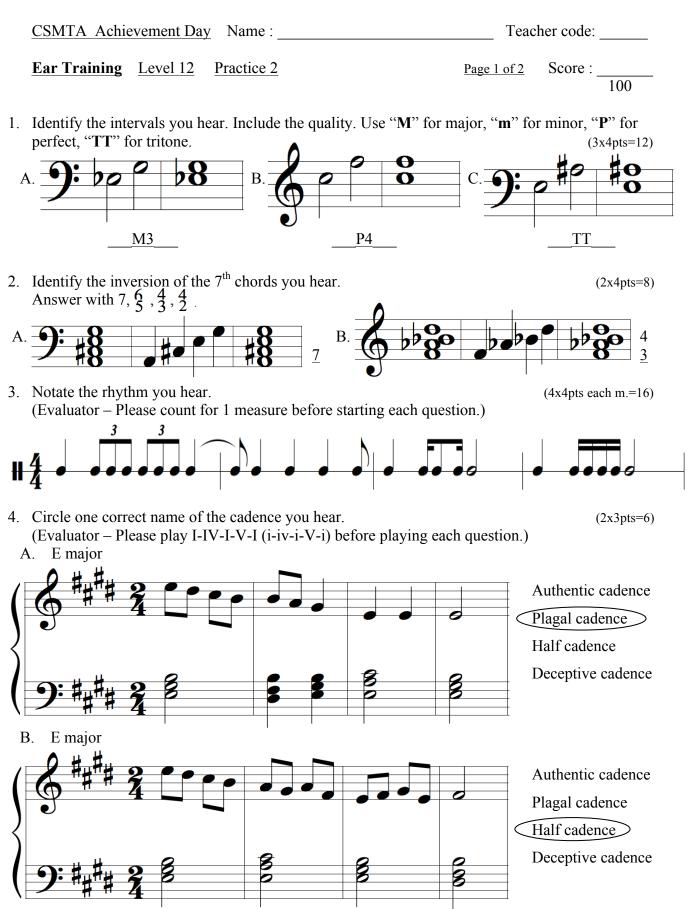
(7x3pts=21) Include the inversion symbols. (Evaluator – Please play I-IV-I-V-I (i-iv-i-V-i) before playing each question.) А 8 2 0 V^6 iii⁶ vi G : IV Ι V7 I Β.

> 0 $\check{\mathbf{o}}$

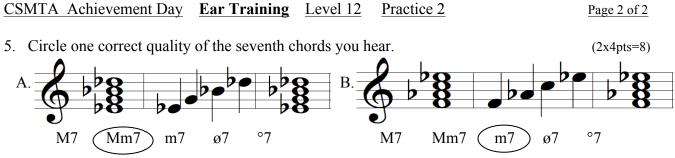
#8

V





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6. Notate the music you hear.

(8x4pts each m.=32)

(6x3pts=18)

(Evaluator – Please play I-IV-I-V-I (i-iv-i-V-i) before playing each question and count for 1 measure before playing the music. Students are given the first note in each clef.)



7. Write the chord progression you hear. Include the inversion symbols.

(Evaluator – Please play I-IV-I-V-I (i-iv-i-V-i) before playing each question.)

