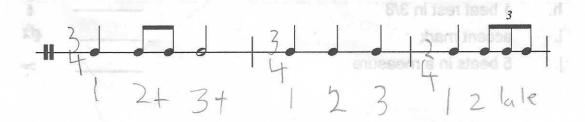
Virginia Music Teachers Association Theory Test LEVEL IIIB Sample

SCORE 1.19 A Write the letter name under each note on the treble staff. does again and aslabagois 8 pts. Add a stem to each note. 2. Write the letter name under each note on the bass staff. 8 pts. Add a stem to each note. Circle all the rhythmic patterns below that equal one quarter note. 4 pts. 3. 10 pts. Write in the counts. Add bar lines. 4+ 1 la le 1 la 1e Write in the time signatures and counts for this example of changing meter. 6 pts.



5. Build a Major, minor or cluster chord on each pitch given.

8 pts.



In all Major scales, the half steps are between scale degrees 6.

- and and
- A. Add accidentals to this example to make it Major, mark the half steps.



B. Add accidentals to this example to make it a Whole Tone scale.



7. Write a major or perfect interval above the given note. Write the first four as harmonic intervals; the second four as melodic intervals.

8 pts.



8. Match the symbol on the right with the correct answer on the left.

10 pts.

quarter note = 1 beat a.

whole measure rest

1 beat in 3/4 C.

fermata

1 beat in 6/8 e.

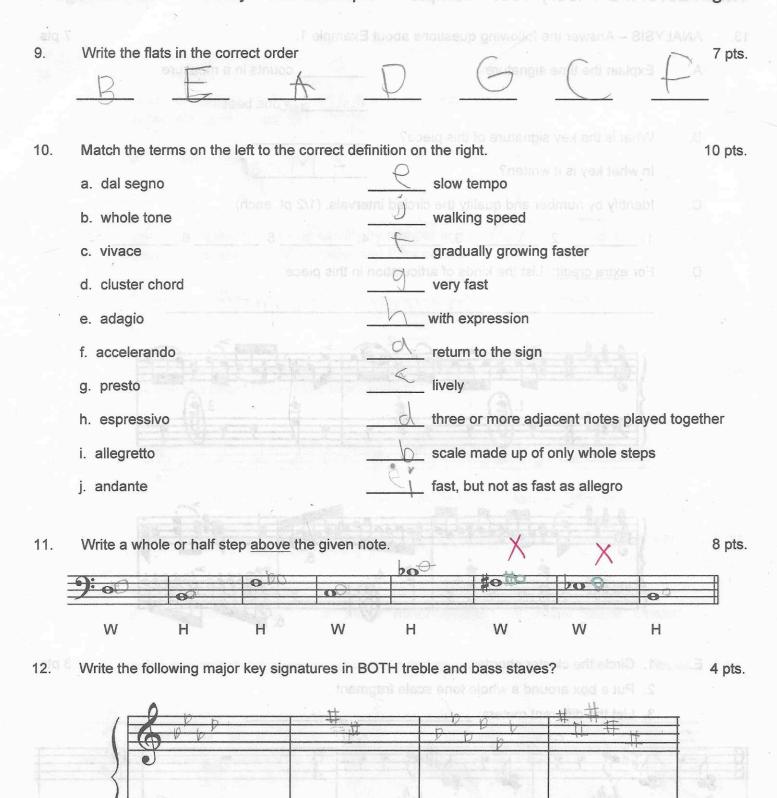
sforzando

2 beats in 2/4

1 beat rest in 3/8

accent mark

- 5 beats in a measure



D

Gb

Ab

VMTA Level IIIB Theory Test - Sample

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13. ANALYSIS - Answer the following questions about Example 1.

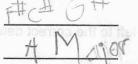
7 pts.

Explain the time signature

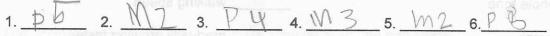
counts in a measure

hat one beat

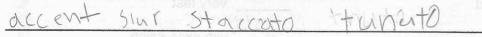
В. What is the key signature of this piece? In what key is it written?

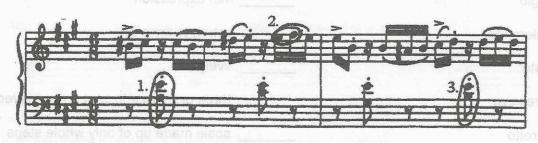


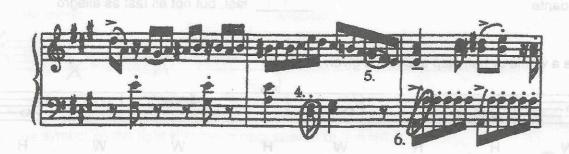
Identify by number and quality the circled intervals. (1/2 pt. each) C.



D. For extra credit: List the kinds of articulation in this piece:







1. Circle the cluster chords one eldest HTO8 of setutsing a verticing entire of the eldest 3 pts.

- 2. Put a box around a whole tone scale fragment
- 3. List the different meters:



14. LISTEN !!!

Listen to each musical phrase. Decide whether it is in 3/4, 4/4, or 6/8 meter. Circle the correct answer.

4 pts.

a. 3/4 4/4

b. 6/8 4/4 d. 3/4 4/4

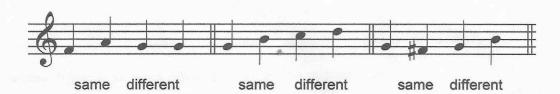
B. Listen to these intervals and identify by number and quality (major or perfect). Use M for major and P for perfect.

6 pts.

C. _____

C. Look at each measure below. Is it the same or different than the one you hear? Circle the correct answer.

3 pts.



- D. Listen to these chords. Are they Major, minor, or a cluster? Circle the correct answer.
- 6 pts.

- a. major minor cluster
- c. major minor cluster
- e. major minor cluster
- b. major minor cluster d. major minor cluster
- f. major minor cluster
- E. In the rhythmic dictation below, write in the missing notes using correct duration values. 5 pts.

