Local Centre Examination Paper

Theory Grade 1

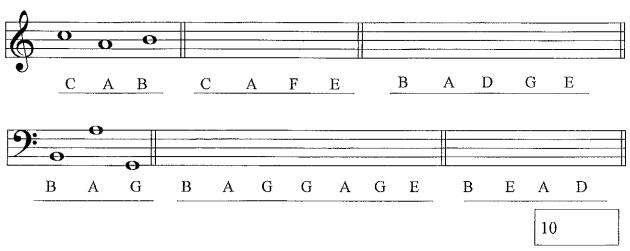
November 2016



Time allowed: 1 hour 30 minutes
Candidates should answer all questions. All answers must be written on this paper.

| Candidate's name | Total Marks 100 |
|------------------|-----------------|
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| | |

1 Draw the notes which match these words. The first one on each line is done for you.



2 Below each note or rest write its time name and the number of beats it gets. The first one is done for you.



3 a Add one note at each place marked * to make the bar complete.



b Add one **rest** at each place marked * to make the bar complete.



4 a Add the missing time signature to each of these pieces.





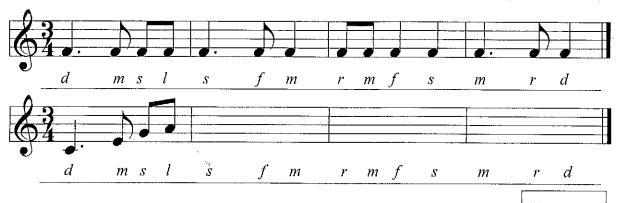
b Add the missing barlines to each of these melodies.



10



5 Write out this tune in the key of C major. The first bar is done for you.



6 a Write the scale of G major going up in the treble clef. Include the key signature. b Write the scale of C major going down in the bass clef. Mark the semitones with slurs. 10 Beside each note draw another note which is a semitone higher. Write the letter names 7 under both notes. The first one on each line is done for you. G♯ G

E

F

10

Grade 1 continued

Answer questions 8, 9 and 10 about this piece.





- 8 (i) Write a word over bar 1 to show that the music is to be played at a moderate speed.
 - (ii) Write letters below bar 1 to show that the music is to be played moderately loud.
 - (iii) Draw a sign below bars 3 & 4 to show that the music gets gradually softer.
 - (iv) Write a letter below bar 5 to show that the music is to be played softly.
 - (v) Draw a sign at the end of the piece to show that the music must be repeated.

| 9 | (i) | Name the key of the piece: | 10 |
|---|-------|---|----|
| _ | ` ′ | Fill in the missing time signature. | |
| | (iii) | Show another way of writing the time signature: | |

- (iv) Draw a circle around two notes which are a tone apart. Write the letter T above the circle.
- (v) Draw a circle around two notes which are a semitone apart. Write the letter S above the circle.
- 10 (i) How many times does the pattern J. occur?
 - What is its value?_____

 (iii) What is the time name of the longest note?_____

(ii) What is the time name of the shortest note?

(iv) Copy out bars 1 - 4 on the stave below. Include the key signature and the time signature.



10

What is its value?