## **Local Centre Examination Paper**

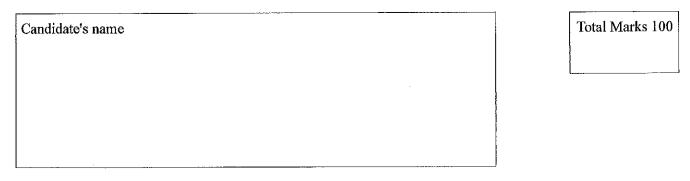
## **Theory Grade Preparatory**

## May 2017

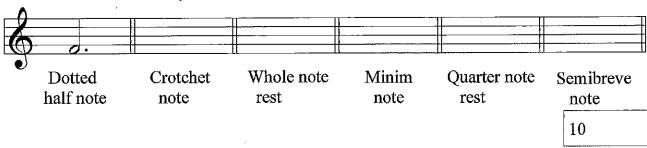
Academy of Music

Time allowed: 1 hour

Candidates should answer all questions. All answers must be written on this paper.



1 In each of the bars below draw the named note or rest. The first one is done for you.



Add the top number of the time signature to each tune.



3 Draw the barlines in these tunes.





4 Draw a treble (G) or bass (F) clef before each note to make its letter name correct. The first one is done for you.





5a Draw the missing <u>note</u> at each \*.



**b** Draw the missing <u>rest</u> at each \*.



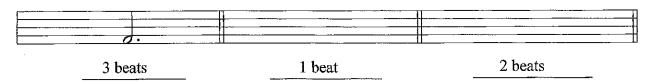
10

6a Draw stems to make these notes minims.



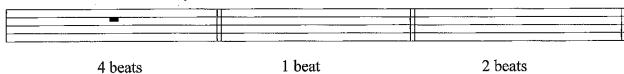
**b** Draw a <u>note</u> that gets the following value.

The first one is done for you.



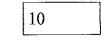
c Draw a <u>rest</u> that gets the following value.

The first one is done for you.



7 Write the letter name below each note.

The first one on each line is done for you.







10

Questions 8, 9 and 10 are on the next page.

Please turn over the page now.

8

Study this nursery melody. Then answer questions 8, 9 and 10. Fill in the blanks. The tune is written in the \_\_\_\_\_ clef. Its other name is the \_\_\_\_ clef. There are \_\_\_\_\_ beats in a bar. The letter name of the highest note is \_\_\_\_\_. The letter name of the lowest note is \_\_\_\_\_. It is in bar \_\_\_\_. The longest note is a \_\_\_\_\_\_. It gets \_\_\_\_\_ beat(s). The rest in bar 4 is called a \_\_\_\_\_ rest. It gets \_\_\_\_ beat(s). 10 Read these questions then circle the correct answer. 6 8 4 Which bar has a whole note? 8 9 7 How many times is C played? 4 5 2 Which bar is the same as bar 1? How many minims are in the tune? 3 2 1 Which bar has notes moving only by step? 5 7 3 10

10 Copy the first line of the music (bars 1-4) onto the stave below.



10