Examination Paper

Music Theory Grade 2

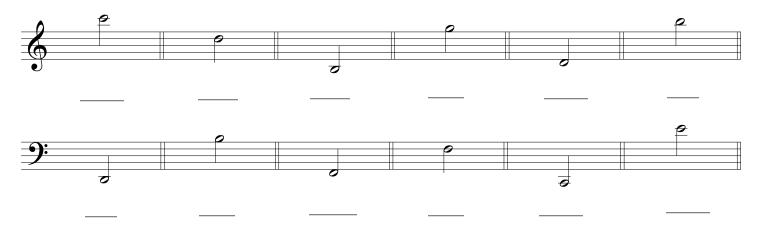
Time Allowed: 1 hour 30 minutes Answer all questions on this paper



Students Name

Total Marks out of 100

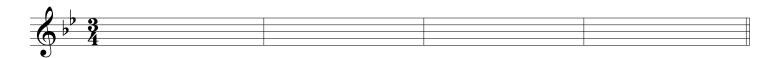
1 Name each of the notes below.



10 Marks

2 Rewrite these notes grouped correctly on the stave below. Change the direction of the stems if necessary.





10 Marks

3a Add one rest at * in bars 1, 2 and 3. Add one note at * in bars 4 and 5, to complete each bar.



3b The melody below has four pairs of tied notes. Under each pair write the number of beats each note lasts.



10 Marks

4 Name the major key and then draw its tonic triad.



10 Marks

5a Describe the distance between these notes as tone or semitone.



5b Add accidentals to put the following melody in the key of Bb major.



10 Marks

6a Add the missing time signatures. Describe it as Duple, Triple or Quadruple.

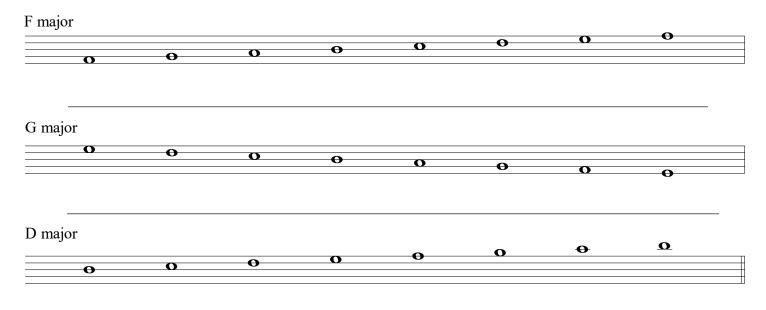


6b Add the missing barlines to this tune.

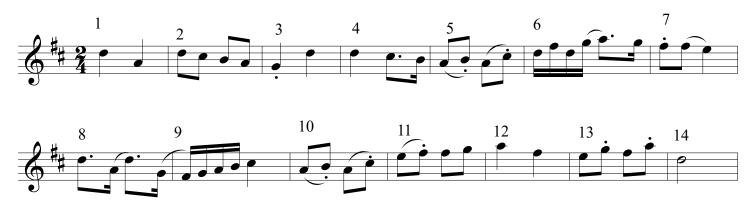


10 Marks

7 Add a clef and a key signature to make each of the following scales. Write the solfa names below the notes. Indicate the semitones with slurs.



Answer questions 8, 9 and 10 on the following piece of music.



- **8** Add these signs and letters to the music.
 - (i) Write letters at the beginning to show that it should be played moderatly loud.
 - (ii) Draw a symbol below bar 5 to show that the music is gradually getting louder.
 - (iii) Draw a symbol below bar 7 to show the music is gradually getting softer.
 - (iv) Write a letter below bar 13 to show the music is to be played very softly.
 - (v) Draw a repeat mark at the end of the piece.

10 Marks

- **9** Answer the following questions.
 - (i) What key is the piece in?
 - (ii) How many beats are in each bar?
 - (iii) What is the letter name of the lowest note?
 - (iv) What is the letter name of the highest note?
 - (v) How many times is the highest note played?

10 Marks

- 10 Answer the following:
 - (i) The shortest note value is a _____
 - (ii) Name two bars which are the same.
 - (iii) Give the numbers of the four bars in which the notes move by leap only.
 - (iv) Copy out bars 8, 9, 10 and 11 onto the stave below.

