Examination Paper Music Theory Grade 3

Time Allowed: 2 hours
Answer all questions on this paper



Student's Name

Total Marks out of 100

1a Add the missing bar lines in each of the following melodies.

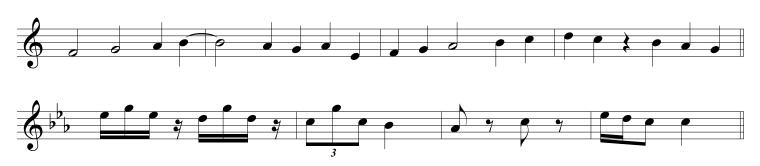


1b Add the missing rest at each *



10 Marks

2a Add the missing time signatures



2b Rewrite the melody with the notes grouped correctly. Change the direction of stems where necessary.



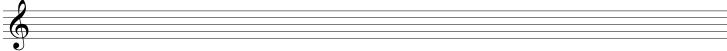
10 Marks

3 Write one octave of the following scales. Add key signatures and include any necessary accidentals.

Eb major, ascending A harmonic minor, ascending F major, ascending



D harmonic minor, descending



10 Marks

4a Name the key of this melody:



4b Now write the melody at the same pitch on the bass clef.



5a Name the key of each of these tonic triads; some are major, some are minor.



5b Each of these melodies are written with accidentals instead of a key signature. Name the key of each.



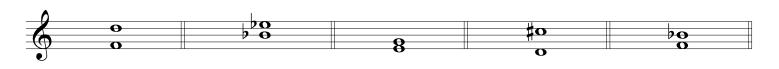
10 Marks

10 Marks

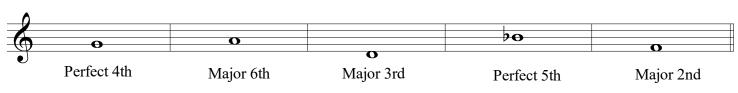
 $\mathbf{6}$ Study the opening of this melody, Name the key, then write another two bars to complete it.



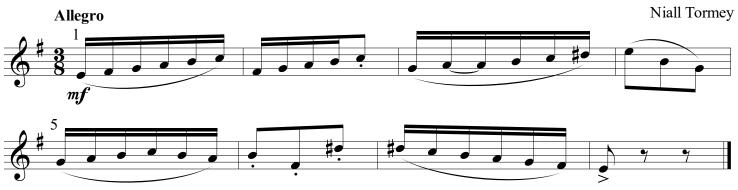
7a Write the name of each interval below



7b Above each given note write another note to form the named interval



Answer the next three questions which are based on this melody



- **8** Explain these terms and signs
- (i) Allegro ____
- (ii) The dots below the three notes of bar 6
- (iii) The line under the notes in bar 1 _______ 10 Marks
- (iv) mf
- (v) The symbol under the note in the last bar
- **9** Answer each of the following:
- (i) What is the key of the piece?
- (ii) Draw a box around a bar which consists of leaps only.
- (iii) Write the solfa names under the notes of bars 6 and 7

10 Marks

- (iv) Draw a circle around a note which has an accidental
- (v) What is the letter name of this note?
- 10 Answer each of the following:
- (i) Describe the time signature. (simple or compound/ duple, triple or quadruple)
- (ii) Draw the rest which accounts for one beat using this time signature



(iii) Rewrite bars 6, 7 and 8 in notes of double the value using the new time signature.

