Available Total Marks
Marks Gained



Entrant Name

New Zealand Music Examinations Board

THEORY - SIXTH GRADE

Time: 9.30am- 12.30pm Saturday 6th May 2017

Time Allowed: 3 Hours

Write your name in the box labelled 'Entrant Name'

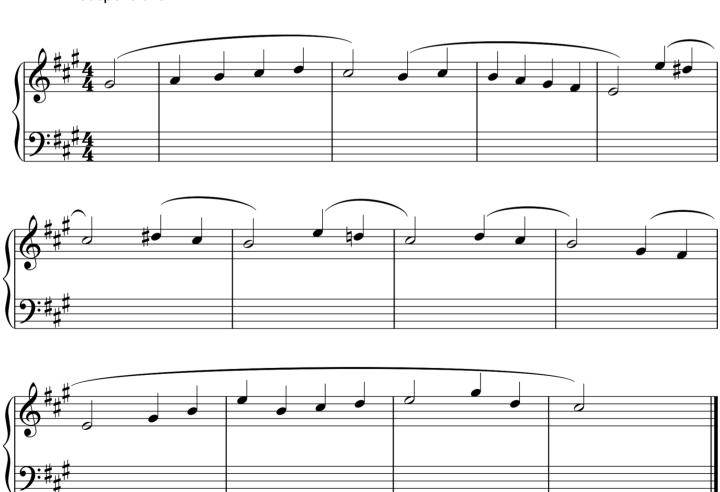
Question 1	FOUR PART HARMONY	Total Marks 20

Α

20

Harmonize the following modulating melody in four part vocal style. Make use, where appropriate, of:

- Appropriate modulations
- Accented and unaccented passing notes
- Suspensions



Question 2 TWO PART WRITING Total Marks 20

A 20

Complete the following as a piece of two-part writing.



Question 3 Composition Total Marks 12

EITHER

12

12

Write a melody in E flat major to the following verse. Modulation is expected. Indicate

- Tempo
- Dynamics
- Phrasing

High up in the kowhai tree
The purest notes the tui sings
Sweet the sound of morning call
Softly in the bush and fern

Continue this opening to make a melody of 16 bars. Modulation is expected. Indicate:

- Dynamics and tempo signs
- Phrasing

OR



Question 4	FORM	Total Marks 14	
A		9	
	mber of horns, trumpets and trombones often used in a In what clefs are their parts usually written and where estral score?		
B		5	
achieves variety	al plan for the first movement of a classical sonata? Expand contrast within this plan.	olain now a compose	er

Question 5	SET WORKS	Total Marks 20
1	r and form of the first movement of Mozar	t's Symphony No. 39 in E flat
2		4
Describe the passages Symphony in E flat K5	which particularly appealed to you in the 43 and say why.	second movement of Mozart's
a) Quote the first 8 ba	ars of the Allegro of the first movement of	8 Mozart's Symphony in F flat
K543		,
b) Name the instrume	ent which introduces this theme	

Q١	uestion 6	INSTRUMENTS	Total Mari	ks 14	
1]			10	
		Trumpet	Tenor trombone in B flat		
1.	Range. Use appropriate Clefs.			2	
2.	Number in standard orchestra.			2	
3.	Number and type of valves.			2	
4.	Length of tubing			2	
5.	Transposing Instrument?			2	
Describe how brass players can produce notes in a harmonic series above the fundamental note. Describe how a brass player can change the fundamental pitch to make a different series of harmonics.					