#### **UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS**

**International General Certificate of Secondary Education** 

## MARK SCHEME for the May/June 2008 question paper

# **0410 MUSIC**

0410/02

Paper 2 (Prepared Listening), maximum raw mark 40

This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began.

All Examiners are instructed that alternative correct answers and unexpected approaches in candidates' scripts must be given marks that fairly reflect the relevant knowledge and skills demonstrated.

Mark schemes must be read in conjunction with the question papers and the report on the examination.

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**Note to examiners:** Although it is preferable that candidates use the appropriate technical terms, verbal substitutes or non-technical descriptions are permissible.

#### **Section D**

#### Music D1

- 38 Name the two instruments you can hear at the beginning of this extract. [2]
  Dizi (accept Hsiao and ti-tzu) (1) and Erhu (1)
- 39 The two instruments play the same melody. What is the interval between them? [1] Octave
- 40 (a) How is the opening of the second passage of music *similar* to the first? [1] The same melody is used.
  - (b) How is the opening of the second passage of music *different* from the first? [2] It is faster (1). There are three instruments/more instruments playing from the beginning of the second passage (1)/the plucked string instrument is playing from the beginning of the passage (1).
- 41 Apart from the instruments that are used, in what ways is this extract typical of Chinese music? [4]

Heterophonic texture (1). The music is decorated (1) with trills (1). Variation of the same melodic phrases (1). Use of pitch bending (1) and glissandos (1) by the plucked string instrument. <u>Not pentatonic.</u>

Mu	sic [	i (accept Hsiao and ti-tzu)  me one instrumental effect or playing technique used by this instrument.  th bending/glissando (1). Vibrato (1). Trills (1). Mordent [1).  at is the accompanying instrument?  [1]	
42	(a)	What is the main solo instrument? Dizi (accept Hsiao and ti-tzu)	[1]
	(b)	Name one instrumental effect or playing technique used by this instrument. Pitch bending/glissando (1). Vibrato (1). Trills (1). Mordent [1).	[1]
43	(a)	What is the accompanying instrument? Pipa (Accept ch'in/guzheng) or Yangqin	[1]
	(b)	How is the sound produced on this instrument? The strings (1) are plucked (1) (if ch'in) or hammered (1) (if Yangqin)	[2]
44	It s The	scribe some of the accompanying figures played by this instrument.  tarts by playing tremolos (1). It then plays repeated patterns (1) based on arpeggios ( ere is a two-note chord at the end of each phrase (1). After a passage in which it play eated chords (1), it then has a more melodic pattern (1) (credit a description).	` '
45	The	scribe the variations in tempo during the extract.  e tempo is slow and free (1) at the beginning. There is then a more metrical section (1). The section is much faster (1) before the music slows down at the end (1).	<b>[2]</b> he
Mu	sic [	03	
46	<b>so</b> u Goi	e of the instrumental groups heard in this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is trund produced on these instruments?  In this extract is the bonang family. How is the bonang family.  In this extract is the bonang family. How is the bonang family.  In this extract is the bona	[3]
47	<b>yοι</b> Inst	scribe how the panerusan instruments are used in this extract. Use technical words are answer.  truments of the gender family (1) play a high (1) melody (1) based on decorations/variation of the nuclear theme/balungan (1).	[3]
48	Use inst	at other features of the extract are typical of gamelan music?  e of drums (1) to control the tempo (1). Occasional notes from the interpunctuate truments/gongs (1) marking the gongan/keteg (1). Heterophonic texture (1). Contrasts ore (1) and tempo (1). Saron family play the nuclear theme/balungan (1).	

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#### Music D4

**49** Name the string and wind instruments that can be heard in this extract. [2] Suling (1) and Rabab (1).

## 50 Describe the texture of the first passage of music.

[4]

Most of the instruments play heterophonically (1) in octaves (1). There are occasional low notes (1) from the interpunctuating (1) gongs (1) which break up the music (1).

### 51 In what ways is the second passage of music different?

[4]

It is faster (1) and louder (1). There are drums playing (1). There are more instruments (1) and the melody is more highly decorated (1). There is more variation in dynamics (1) and timbre (1) and tempo (1).

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		Section E		
۷u	sic E1			
52	What instru	ment plays the printed melody?		[1]
53	(a) What ke	y is the music in at the beginning of the extract	?	[1]
	(b) What is Relative	the relationship of this key to the tonic key of the major	ne movement?	[1]
54	(a) In what	s taken from the second subject in the exposition way is it similar to the first subject (before the retained (accept 4–6) notes are identical/the first phrases.	ecorded extract)?	[1]
	ì It is faste	ways is it different? er/animato (1). It is now in a major key (1). It is pla udes a large leap (1). The character of the music is		[ <b>2]</b> ). The melody
55	The music is	humann's writing for the piano throughout the refull of descending (1) arpeggios (1) in triplets (1) The piano sometimes doubles a theme in the orches	. The melody eme	[3] rges from this
56	In the recap A (major)	itulation (after the recorded extract) this theme i	returns. What key	is it in then? [1]

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#### Music E2

57 (a) Where was the music at the beginning of the extract first heard? [1]

At the beginning of the concerto/introduction.

(b) How was it different then? [2] It was in A minor (1). The piano played full chords (1) rather than octaves (1).

58 On the stave below, write out both clarinet parts in bar 17 at sounding pitch. The key signature has been given. [2]



One mark per note

59 Name the key at bar 21.
G (major)

[1]

60 What marking does the piano have in bar 21?
Passionato

[1]

61 This extract is taken from the development section of the concerto. What features of the music are typical of the development section in a Romantic concerto? [3] Many modulations (1), sometimes to remote keys (1). Use of sequential passages (1). Dialogue between soloist and orchestra (1). Fragmentation (1) and development of themes from the exposition (1).

Mu	sic E3	
62	What is the tempo marking at the beginning of the extract? Allegretto (accept crotchet = 120)	[1]
63	Which of the following terms best describes the music played by the tubular bells in b 1–4? Ostinato	ars [1]
64	What is the key in bars 5–12? E flat (major)	[1]
65	What instrument plays the printed melody in bars 29–32? Horn	[1]
66	Explain the structure of the extract, referring to bar numbers in your answer. There is an introduction in bars 1–4 (1). The main theme is heard in bars 5–12 (1). There first episode in bars 13–20 (1). The main theme is heard again in bars 21–28 (1). A secrepisode is heard in bars 29–38 (1). The main theme is played once more in bars 39–46 (1). music is in Rondo form (1)/ABACA (1).	ond
67	Describe the music that is heard immediately after the recorded extract.  A third episode (1) is played by oboes (1) in thirds (1).	[2]

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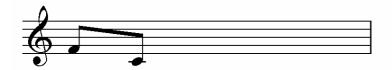
Syllabus 0410 Paper 02

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#### Music E4

68 How has Kodály made the music in this extract sound typically Hungarian? [3]
The rhythm of quaver-dotted crotchet (accept lombardic rhythm/scotch-snap) (1) is used in Hungarian folk music (1). The use of the dorian (1) mode (1). The use of the cimbalom (1).

- 69 What playing technique is used by the violins and cellos in bar 16? [1]
  Harmonics
- 70 What instrument plays the printed melody in bars 17–27?
  Oboe [1]
- 71 On the stave below, write out the clarinet part in bar 34 at sounding pitch. [2]



One mark per note

72 Briefly describe the structure of the extract.

[2]

There is a principal theme (1) followed by a first cadenza (1). This is followed by a variation of the principal theme (1) followed by a second cadenza (1). ABA<sup>1</sup>B<sup>1</sup> (1).

73 After the printed extract the main theme from bars 1–12 is heard again. What instrument plays it?

[1]

Horn

[Section E Total: 20]