

Past papers

for graded exams in music theory

May 2013

Grade 3

Theory of Music Grade 3 May 2013



Your full name (as on appointment slip). Please use BLOCK CAPITALS.		
Your signature	Registration number	
Centre		

Instructions to Candidates

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Examine	r's use o	nly:
1 (10)		
2 (15)		
3 (10)		
4 (15)		
5 (15)		
6 (15)		
7 (20)		
Total		

May	2013 (A)			Gra	de 3
Se	ction 1 (10 marks)				Boxes for
Put a	a tick (\checkmark) in the box next to the correct answer.				use only
Exa	ample				
	Name this note:				
		А	D \square	c 🗹	
	This sh	nows that you think C is	the correc	t answer.	
1.1	Name the circled note:				
	9:2	F 🗆	А	С	
1.2	Add the total number of quaver beats in these tied no	tes.			
	877 7 7	4 🗆	5 🗌	6 🗆	
1.3	Which is the correct time signature?				
	9:#	9 8	6 □	3 □	
1.4	Which sign shows the longest rest?	\$ □	- 🗆	_	
1.5	The relative minor of D major is:			ninor 🗌	

B minor

B♭ major □

F major \square

D major \Box

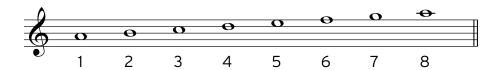
1.6

The major scale with two flats in its key signature is:

Put a tick (\checkmark) in the box next to the correct answer.

Boxes for examiner's use only

1.7 Here is the scale of A natural minor. Which degree(s) of the scale will you change to make the scale of A melodic minor?

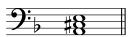


none ___

7th degree

6th and 7th degrees

1.8 Which chord symbol fits above this dominant triad?



ım 🗆 🗸

F \square

1.9 Name this interval:



major 7th

minor 7th \Box

major 6th

1.10 Name this triad:



tonic triad of D minor in first inversion

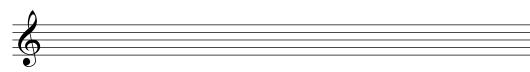
tonic triad of F major in second inversion

tonic triad of F major in first inversion lacksquare

Section 2 (15 marks)

Boxes for examiner's use only

2.1 Write a one-octave G melodic minor scale in crotchets, going up then down. Use the correct key signature.



2.2 Write the key signature for the key shown. Then write its one-octave arpeggio in the rhythm given below.





G major going down then up

Section 3 (10 marks)

3.1 Circle five different mistakes in the following music, then write it out correctly.



May 2013 (A) Grade 3

Section 4 (15 marks)

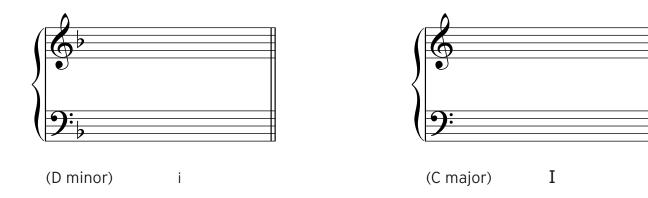
Boxes for examiner's use only

4.1 Transpose this tune down an octave into the bass clef to make it suitable for a cello to play.



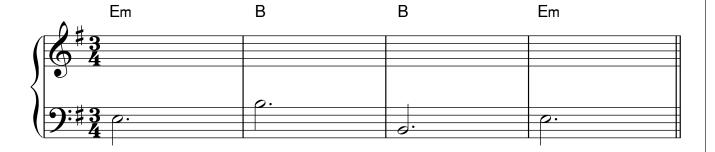
Section 5 (15 marks)

5.1 Using minims, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.



Section 6 (15 marks)

6.1 Use notes from the tonic or dominant triads shown by the chord symbols to write a tune above the bass line.



Please turn over for Section 7

May 2013 (A) Grade 3

Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



May 2013 (A) Grade 3

		Boxes for examiner's use only
7.1	In which key is this piece?	
7.2	Which note is the dominant in this piece?	
7.3	Circle a bar which contains only the three notes of the tonic triad (treble part).	
7.4	Name the cadence from the last beat of bar 15 to the beginning of bar 16	
7.5	Is the sequence in bars 9–12 real or tonal?	
7.6	What does Vivo mean?	
7.7	What is the interval between the two notes marked with asterisks (*) in bar 5?	
7.8	What type of beat is shown in the time signature?	
7.9	Which chord symbol fits above the first beat in bar 8?	
7.10	Does this piece start on an up-beat or a down-beat?	



Past papers

for graded exams in music theory

November 2013

Grade 3

Theory of Music Grade 3 November 2013



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Examine	r's use o	nly:
1 (10)		
2 (15)		
3 (10)		
4 (15)		
5 (15)		
6 (15)		
7 (20)		
Total		
·	·	

Boxes for examiner's use only

Put a tick (\checkmark) in the box next to the correct answer.

Example

Name this note:



 $A \square D \square C \nabla$

This shows that you think **C** is the correct answer.

1.1 Name the circled note:



1.2 Add the total number of dotted crotchet beats in these tied notes.



6 9 5 5

1.3 Which rest(s) would you put below the asterisk (*)?



1.4 The relative minor of D major is:

B minor \square	
E minor \square	
D minor \square	

1.5 Which note is the tonic of the major key shown by this key signature?

	- 11	
$\overline{}$	• #	
~7	• #	

F 🗌 E 🔲 G 🗌

Put a tick (\checkmark) in the box next to the correct answer.

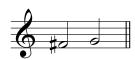
Boxes for examiner's use only

Here is the scale of A natural minor. Which degree(s) of the scale will you change to make the 1.6 scale of A melodic minor?

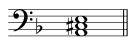
\mathbf{o}						_	0		
') -		_	0						
	O								
	1	2	3	4	5	6	7	8	

none [
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1.7 Name this interval:



Which chord symbol fits above this dominant triad? 1.8



Λ	
$\overline{}$	

Am	
----	--

1.9 Name this triad:



tonic triad of E minor in first inversion

What does *leggiero* mean? 1.10

Lia	htlv	

Boxes for Section 2 (15 marks) examiner's use only 2.1 Write a one-octave Bb major scale in minims, going down then up. Do not use a key signature but write in the necessary accidentals. Using crotchets, write a broken chord using B minor tonic triad (going up). Use patterns of three notes each time. Finish on the first **B** above the stave. Section 3 (10 marks) Circle five different mistakes in the following music, then write it out correctly. Andante

Section 4 (15 marks)

Boxes for examiner's use only

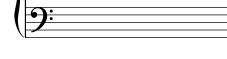
4.1 Transpose this tune up an octave into the treble clef to make it suitable for a violin to play.



Section 5 (15 marks)

5.1 Using minims, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.





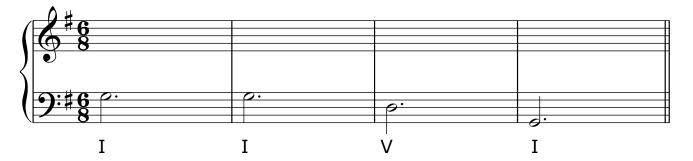
Ι

(G minor)

(C major)

Section 6 (15 marks)

6.1 Use notes from the tonic or dominant triads shown by the Roman numerals to write a tune above the bass line.



Please turn over for Section 7

Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



		Boxes for examiner's use only
7.1	In which key is this piece?	
7.2	Which note is the leading note in this piece?	
7.3	Write a chord symbol above the last chord of this piece to show that the tonic chord accompanies the tune here.	
7.4	Write a chord symbol above the last crotchet beat of bar 8 to show that the dominant chord accompanies the tune here.	
7.5	Looking at the chord progression you have written by answering questions 7.3 and 7.4, name the type of cadence that ends the piece.	
7.6	Name the interval between the two notes marked with asterisks (*) in bar 3	
7.7	What does Vivace mean?	
7.8	Look at the boxed notes in bars 1 and 5. What do you notice about the pitch?	
7.9	Does this piece start on an up-beat or a down-beat?	
7.10	Look at bar 4. Does the music move in similar or contrary motion?	



Past papers

for graded exams in music theory 2012

Grade 3

Theory of Music Grade 3 May 2012



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Centre	_	

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Examin	er's use	e only:
1		
2		
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5		
6		
7		
Total		

Section	1 (10	marks)
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Put a tick (\checkmark) in the box next to the correct answer.

Boxes for examiner's use only

Example

Name this note:



 $A \square D \square C \nabla$

This shows that you think ${\bf C}$ is the correct answer.

1.1 Name the circled note:



C F E flat

1.2 Add the total number of minim beats in these tied notes.



4 🗆 5 🗆 6 🗆

1.3 Which is the correct time signature?



1.4 Which time signature is in simple time?

1.5 The relative major of G minor is:

G major 🗀	
B major \Box	
B flat major \square	

1.6 The major scale with two sharps in its key signature is:

G major \square	
) major \square	
major \square	

Put a tick (\checkmark) in the box next to the correct answer.

Boxes for examiner's use only

1.7 Here is the scale of B natural minor. Which degree(s) of the scale will you change to make the scale of B melodic minor?



6th	degree	
-----	--------	--

7th degree [
--------------	--

6th and 7th degrees \Box

1.8 Which chord symbol fits above this dominant triad?



F 🗍	Fm 🗌	Am

1.9 Name this interval:



perfect 6th

minor	6th	

major 6th 🔲

1.10 Name this triad:



tonic triad of G major in first inversion \Box

tonic triad of E minor in first inversion	
_	

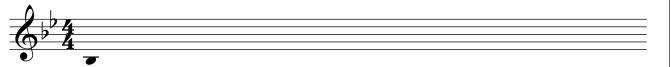
tonic triad of E minor in second inversion

Section 2 (15 marks)

2.1 Write a one-octave G melodic minor scale in crotchets going up then down. Use the correct key signature.



2.2 Using quavers, write a broken chord using B flat major tonic triad (going up). Use patterns of four notes each time. Finish on the first **B flat** above the stave.



Section 3 (10 marks)

Boxes for examiner's use only

3.1 Circle five different mistakes in the following music, then write it out correctly.



Section 4 (15 marks)

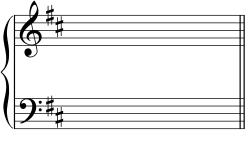
4.1 Transpose this tune up an octave into the treble clef to make it suitable for a violin to play.

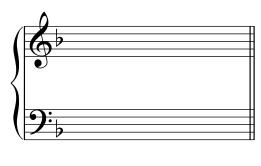


Section 5 (15 marks)

Boxes for examiner's use only

5.1 Using minims, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.





Ι

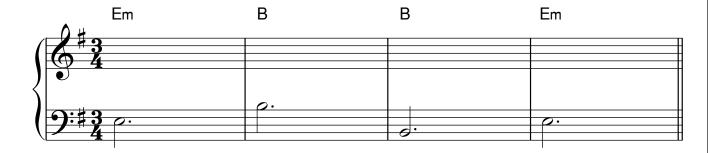
(B minor)

i

(F major)

Section 6 (15 marks)

6.1 Use notes from the tonic or dominant triads shown by the chord symbols to write a tune above the bass line.



May 2012 (A) Grade 3

Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



May 2012 (A) Grade 3

		Boxes for examiner use only
7.1	In which key is this piece?	
7.2	Which note is the dominant in this piece?	
7.3	Name the cadence from the last beat of bar 11 to the first beat of bar 12	
7.4	Put a bracket (\square) above each of the two sequences used in bars 5–8.	
7.5	Are the sequences in bars 5–8 real or tonal?	
7.6	What does Allegretto mean?	
7.7	What is the interval between the two notes marked with asterisks (*) in bar 5?	
7.8	What type of beat is shown in the time signature?	
7.9	Which Roman numeral fits below the first crotchet beat of bar 3?	
7.10	Name the two types of articulation marks used in this piece	



Past papers

for graded exams in music theory 2012

Grade 3

Theory of Music Grade 3 November 2012



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Examine	er's use	only:
1 (10)		
2 (15)		
3 (10)		
4 (15)		
5 (15)		
6 (15)		
7 (20)		
Total		

Section 1 (10 marks)

Boxes for examiner's use only

Put a tick (\checkmark) in the box next to the correct answer.

Example

Name this note:



 $A \square D \square C \nabla$

This shows that you think ${\bf C}$ is the correct answer.

1.1 Name the circled note:



1.2 Add the total number of minim beats of silence in these bars.



1.3 Which rest(s) fit below the asterisk (*)?



1.4 Which is the correct time signature?



1.5 Which note is the tonic of the minor key shown by this key signature?

$\overline{}$	•	_		
_	·	7		
_/	h	_		
_				

B♭ □ G □ F □

1.6 The relative major of B minor is:

G major
E minor
D major

Put a tick (\checkmark) in the box next to the correct answer.

Boxes for examiner's use only

1.7 Here is the scale of A natural minor. Which degree(s) of the scale will you change to make the scale of A harmonic minor?



None	
7th degree	

1 (11	acgree	ш
6th	dearee	

1.8 Name this interval:







1.9 Name this triad:



tonic triad of D minor in first inversion

tonic triad of D minor in second inversion	
tonic triad of F major in second inversion	

1.10 What does **moto** mean?

Less	\square N	ot 🗌 🛛 N	Movement \square	

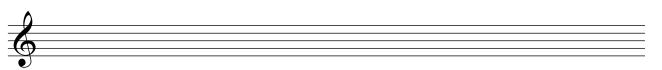
Section 2 (15 marks)

2.1 Write a one-octave G melodic minor scale in crotchets, going down then up. Do not use a key signature, but write in the necessary accidentals.



2.2 Write the key signature shown below. Then write its one-octave arpeggio in the rhythm given below.



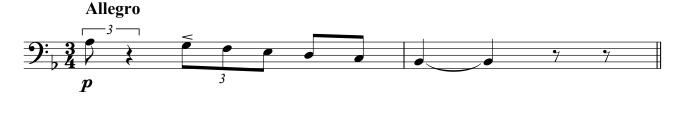


D major going up then down

Section 3 (10 marks)

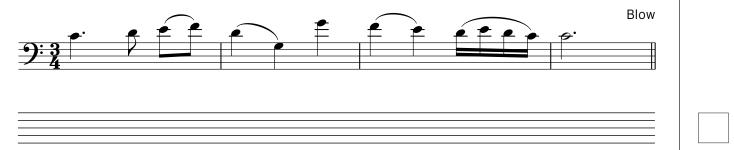
Boxes for examiner's use only

3.1 Circle five different mistakes in the following music, then write it out correctly.



Section 4 (15 marks)

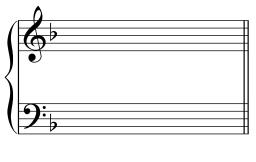
4.1 Transpose this tune up an octave into the treble clef to make it suitable for a violin to play.



Section 5 (15 marks)

Boxes for examiner's use only

5.1 Using minims, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.





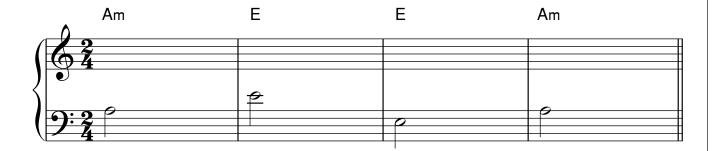
(D minor)

i

(G major) I

Section 6 (15 marks)

6.1 Use notes from the tonic or dominant triads shown by the chord symbols to write a tune above the bass line.



Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



		Boxes for examiner's use only
7.1	In which key is this piece?	
7.2	Which note is the leading note in this piece?	
7.3	Name the cadence which ends this piece	
7.4	Write an appropriate chord symbol above the first beat of bar 7 to show that the dominant chord accompanies the tune here.	
7.5	Look at bars 11 and 12. Does the music move in similar or contrary motion?	
7.6	How many notes higher or lower are the sequences in bars 9–12 repeated (treble part)?	
7.7	Are the sequences in bars 9–12 real or tonal sequences (treble part)?	
7.8	Name the interval between the two notes marked with asterisks (*) in bars 3-4 (treble part).	
7.9	What does Allegretto mean?	
7.10	Name two types of articulation marks used in this piece	



Past papers

for graded examinations in music theory 2011

Grade 3

Theory of Music Grade 3 May 2011



Registration number
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Examiner's use only:			
1			
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6			
7			
Total			

Boxes for
examiner's

use only

Section 1 (10 marks)

Put a tick (\checkmark) in the box next to the correct answer.

Example

Name this note:



Λ	6 \Box	<u>с</u> Г
$A \sqcup$	\cup	C M

This shows that you think **C** is the correct answer.

1.1 Name the circled note:



$D \; \square$	D# 🗌	F# 🗌
	- π -	• π —

1.2 Add the total number of minim beats in these tied notes.



1.3 Which time signature is in compound time?

\wedge	4 🖂	12 🦳
lacktriangle	4 📖	12 8

1.4 Which is the correct time signature?



$\frac{3}{4}$	68	9 🗆
4 🗀	8 🗀	8 🗀

1.5 The relative major of B minor is:

B major \square	D major \square	B♭ major □
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May 2011 (A)

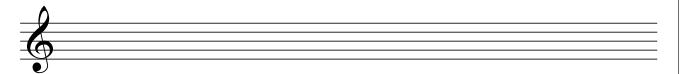
Grade 3

Put a	a tick (\checkmark) in the box next to the correct answer.	examiner' use only
1.6	Which note is the tonic of the major key shown by this key signature?	
	9:	
1.7	Here is the scale of G harmonic minor. Which degree(s) of the scale will you change to make the scale of G natural minor?	
	6th degree 7th degree 6th & 7th degrees	
1.8	Which chord symbol fits above this dominant triad?	
	A	
1.9	Name this interval:	
	Minor 7th Major 6th Minor 6th	
1.10	Name this triad:	
	Tonic triad of B minor in first inversion Tonic triad of B minor in second inversion Tonic triad of D major in second inversion	

Section 2 (15 marks)

Boxes for examiner's use only

2.1 Write a one-octave E melodic minor scale in crotchets going up then down. Use a key signature.



2.2 Using quavers, write a broken chord using G minor tonic triad (going up). Use patterns of four notes each time. Finish on the first **G** above the stave.



Section 3 (10 marks)

3.1 Circle five different mistakes in the following music, then write it out correctly.



Section 4 (15 marks)

4.1 Transpose this tune down an octave into the bass clef to make it suitable for a cello or bassoon to play.

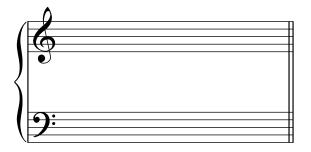
Morley

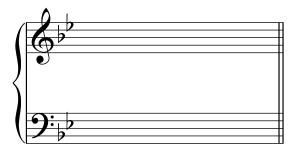


Section 5 (15 marks)

Boxes for examiner's use only

5.1 Using minims, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.





(A minor)

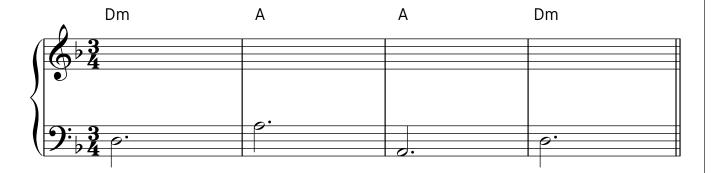
i

(Bb major)

Ι

Section 6 (15 marks)

6.1 Use notes from the tonic or dominant triads shown by the chord symbols to write a tune above the bass line.



May 2011 (A) Grade 3

Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



May 2011 (A)

Grade 3

		Boxes for examiner's use only
7.1	In which key is this piece?	
7.2	What note is the dominant in this piece?	
7.3	Name the cadence that finishes this piece	
7.4	Look at bar 2. Does the music move in similar or contrary motion?	
7.5	How many notes higher or lower is the sequence in bars 9-10 repeated?	
7.6	What does Vivo mean?	
7.7	What is the interval between the two notes marked with asterisks (*) in bar 9?	
7.8	What type of beat is shown in the time signature?	
7.9	Which Roman numeral fits below the first beat in bar 9?	
7.10	To which bar should a musician repeat when they have played bar 12?	



Past papers

for graded examinations in music theory 2011

Grade 3

Theory of Music Grade 3 November 2011



Registration number

Instructions to Candidates

- 1. The time allowed for answering this paper is **two (2) hours**.
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Examin	er's use	e only:
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Total		

Section	1 (1	0 marks)
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Boxes for examiner's use only

Put a tick (\checkmark) in the box next to the correct answer.

Example

Name this note:



А	D□	CV
, ,		_

This shows that you think **C** is the correct answer.

1.1 Name the circled note:



1.2 Add the total number of dotted crotchet beats in these tied notes.



1.3 Which time signature is in compound time?

2	9	9
4	$\mathbf{\tilde{2}}$	8
	~	

1.4 Which rest(s) would you put below the asterisk?



/ 📙 🤟 / 📙	7.	97 🗌	7
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1.5 The minor key with two flats in its key signature is:

D minor	
E minor \square	
G minor \square	

1.6 Which note is the tonic of the minor key shown by this key signature?

$\overline{}$	٠.	+	П
	•	#	П
_		٠,	П
_			п

G	E \square	В	

Put a	Put a tick (\checkmark) in the box next to the correct answer.			
1.7	Which Roman numeral fits below this dominant triad?			
	i v v v			
1.8	Name this interval:			
	Minor 7th Major 6th Major 7th Major			
1.9	Name this triad:			
	Tonic triad of G major in first inversion Tonic triad of E minor in first inversion Tonic triad of E minor in second inversion			
1.10	What does al mean? but \square less \square like \square			
Sec	ction 2 (15 marks)			
2.1	Write a one-octave D melodic minor scale in minims, going down then up. Do not use a key signature, but write in the necessary accidentals.			
9 :				
2.2	Write the key signature for the key shown. Then write its one-octave arpeggio in the rhythm given below.			

B minor, going up then down.

Section 3 (10 marks)

Boxes for examiner's use only

3.1 Circle five different mistakes in the following music, then write it out correctly.



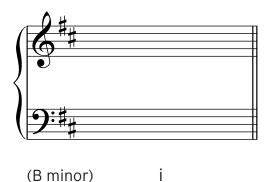
Section 4 (15 marks)

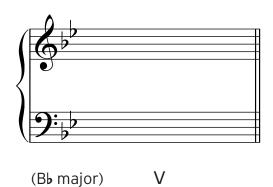
4.1 Transpose this tune down an octave into the bass clef to make it suitable for a cello to play.



Section 5 (15 marks)

5.1 Using minims, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.





Section 6 (15 marks)

Boxes for examiner's use only

6.1 Use the root of each triad shown by the chord symbols to write a bass line.



Please turn over for Section 7

Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



		Boxes for examiner's use only
7.1	In which key is this piece?	
7.2	Circle a rising one-octave arpeggio in this piece (bass part).	
7.3	Put a bracket (¬) above the sequences used in bars 13 and 14 (treble part).	
7.4	Name the interval between the two notes marked with asterisks (*) in bar 13 (bass part).	
7.5	Write a chord symbol above the last right-hand note of this piece to show that the tonic chord accompanies the tune here.	
7.6	Does the piece start on an up-beat or a down-beat?	
7.7	Circle one example of syncopation in this piece.	
7.8	Explain the two articulation signs in bar 6 (treble part).	
7.9	Name the cadence at the end of the piece	
7.10	What does Vivo mean?	

Theory of Music Grade 3 May 2010



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Instructions to Candidates

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Examiner's use only:				
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- 1	Boxes for

examiner's use only

Section	1 (10 m	narks)
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Put a tick (\checkmark) in the box next to the correct answer.

Example

Name this note:



		_
A	D	C 🗸

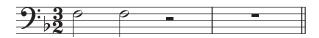
This shows that you think **C** is the correct answer.

1.1 Name the circled note:



G	ЕЬ 🔲	F 🗔

1.2 Add the total number of minim beats of silence in these bars.



1.3 Which is the main beat in $\frac{12}{8}$ time?

		J . \square
	_	_

1.4 Which is the correct time signature?



$\frac{3}{4}$	$\mathbf{e}\Box$	$\frac{9}{8}$
4 🗀	Ψ □	8 🗀

1.5 The relative minor of D major is:

D minor \square	B minor \square	G minor \square
-------------------	-------------------	-------------------

Put a	tick (\checkmark) in the box next to the correct answer.		Boxes for examiner's use only
1.6	Which note is the tonic of the minor key shown b	by this key signature?	
	9 :	D □ B♭ □ G □	
1.7	Here is the scale of A natural minor. Which degree(s) of the scale will you change to r	make the scale of A melodic minor?	
	9: 0 0 0 0	O O	
		none 6th and 7th degrees 7th degree	
1.8	Which symbol does not fit with this dominant tri	ad?	
		A D V D I D	
1.9	Name this interval:		
		Minor 7th Major 6th Major 7th	
1.10	Name this triad:		
	9:## S	Tonic triad of B minor in first inversion Tonic triad of B minor in second inversion Tonic triad of G major in second inversion	

Section 2 (15 marks)

Boxes for examiner's use only

2.1 Write a one-octave D melodic minor scale in minims going up then down. Use a key signature.



2.2 Write the key signature for the key shown. Then write its one-octave arpeggio in the rhythm given below.





B flat major going up then down.

Section 3 (10 marks)

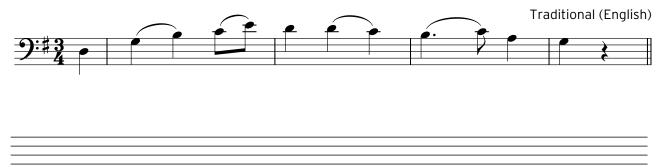
3.1 Circle five different mistakes in the following music, then write it out correctly.



Section 4 (15 marks)

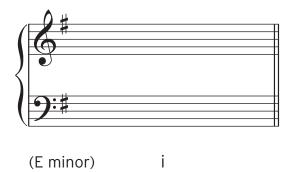
Boxes for examiner's use only

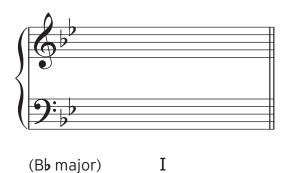
4.1 Transpose this tune up an octave into the treble clef to make it suitable for a violin to play.



Section 5 (15 marks)

5.1 Using crotchets, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.





Section 6 (15 marks)

6.1 Use the root of each triad shown by the chord symbols to write a bass line.



May 2010 (A) Grade 3

Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



May 2010 (A)

		Boxes for examiner's use only
7.1	In which key is this piece?	
7.2	What note is the dominant in this piece?	
7.3	Write an appropriate Roman numeral below the first crotchet beat of bar 12.	
7.4	How many notes higher or lower are the sequences in bars 9-11 repeated?	
7.5	Name the cadence (bars 15-16).	
7.6	Circle a one-octave arpeggio in this piece (bass part).	
7.7	Does this piece start on an up-beat or a down-beat?	
7.8	What does Allegretto mean?	
7.9	Name two types of articulation marks used in this piece	
7.10	Circle any major and minor 6ths you can find in bars 9-11 (treble part).	

Theory of Music Grade 3 November 2010



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Examin	er's use	e only:
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Section 1 (10 marks)

Put a tick (\checkmark) in the box next to the correct answer.

Boxes for examiner's use only

Example

Name this note:



 $A \square D \square C \square$

This shows that you think **C** is the correct answer.

1.1 Name the circled note:



E 🗌 G 🔲 F 🗌

1.2 Add the total number of dotted crotchet beats in these tied notes.



5 □ 9 □ 5 □

1.3 Which is the main beat in $\frac{3}{2}$ time?

1		1
	5	●. □

1.4 Which is the correct time signature?



1.5 The relative major of B minor is:

C major G major D major

November 2010 (C)

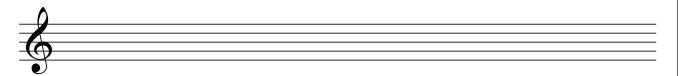
Grade 3

a t	ick (\checkmark) in the box next to the correct answer.	Boxes for examiner's use only
	Here is the scale of D natural minor. Which degree(s) of the scale will you change to make the scale of D melodic minor?	
	none 6th and 7th degrees 7th degree	
١	Which symbol does not fit with this dominant triad?	
ı	Name this interval:	
	Major 7th Minor 7th Major 6th	
ı	Name this triad:	
	Tonic triad of Bb major in 2nd inversion Tonic triad of G minor in root position Tonic triad of G minor in 2nd inversion	
١	What does al mean?	
	but 🔲 like 🔲 more 🗀	

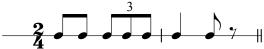
Section 2 (15 marks)

Boxes for examiner's use only

2.1 Write a one-octave G melodic minor scale in minims going up then down. Use a key signature.



2.2 Write the key signature for the key shown. Then write its one-octave arpeggio in the rhythm given below.





B minor going down then up

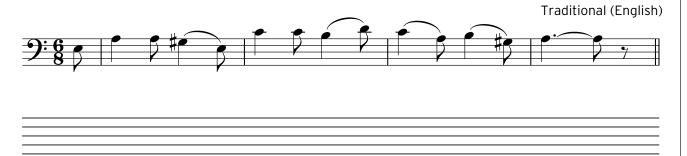
Section 3 (10 marks)

3.1 Circle five different mistakes in the following music, then write it out correctly.



Section 4 (15 marks)

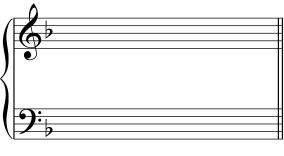
4.1 Transpose this tune up an octave into the treble clef to make it suitable for a violin to play.

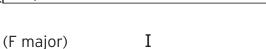


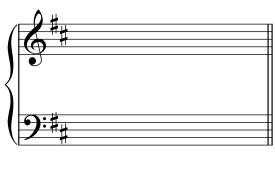
Section 5 (15 marks)

Boxes for examiner's use only

5.1 Using minims, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.





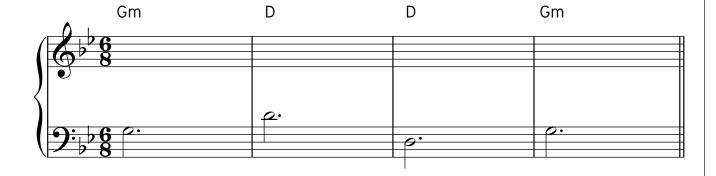


(B minor)

i

Section 6 (15 marks)

6.1 Use notes from the tonic or dominant triads shown by the chord symbols to write a tune above the bass line.



Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



		Boxes for examiner's use only
7.1	In which key is this piece?	
7.2	There are eight phrases in this piece. On which chord does the seventh (7th) phrase finish in bar 13?	
7.3	What is the musical word that describes the rhythm in bar 9?	
7.4	Name the cadence at the end of the piece	
7.5	Name the interval between the two notes marked with asterisks (*) in bars 3 and 4	
7.6	What does Da Capo al Fine mean?	
7.7	In which bars should a musician slow down a little?	
7.8	Which phrases start on an upbeat?	
7.9	What does Adagio mean?	
7.10	Put a bracket (¬) above two bars where the treble and bass parts play in octaves, in similar motion.	

Theory of Music Grade 3 May 2009



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Boxes for	
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Section 1 (10 marks)

Put a tick (\checkmark) in the box next to the correct answer.

Example

Name this note:



$A \; \square$	$D \; \square$	C✓
$A \; \square$	$D \; \square$	CV

This shows that you think ${\bf C}$ is the correct answer.

1.1 Name the circled note:





1.2 Add the total number of dotted crotchet beats in these tied notes.



1.3 Which rest(s) would you put below the asterisk (*)?



1.4 Which is the correct time signature?



9_8 \square	$_{8}^{6}$	$\frac{3}{4}$
<u> </u>	<u> </u>	- —

1.5 The relative minor of D major is:

B minor \square	D minor	G minor	
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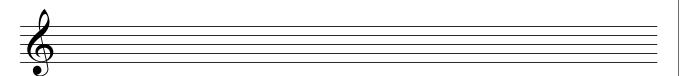
May 2009 (A)

a tick (\checkmark) in the box next to the correct answer.			Boxes for examiner's use only
Which note is the tonic of the major key shown by this ke	ey signature?		
9 :, , ,	D 🗆 E	Bb □ G □	
Here is the scale of G harmonic minor. Which degree(s) of will you change to make the scale of G natural minor?	of the scale		
9:000000		7th degree 🗌	
Which symbol does not fit with this dominant triad?	D□	I 🗆 V 🗆	
Name this interval: Minor	7th Major 6th	Major 7th 🗌	
Tonic	triad of G minor in second	d inversion \Box	
	Which note is the tonic of the major key shown by this key shown by the shown	Which note is the tonic of the major key shown by this key signature? Here is the scale of G harmonic minor. Which degree(s) of the scale will you change to make the scale of G natural minor? 6th and 7 Which symbol does not fit with this dominant triad? Name this interval: Minor 7th Major 6th Name this triad: Tonic triad of G major in first Tonic triad of G minor in second	Which note is the tonic of the major key shown by this key signature? D Bb G Here is the scale of G harmonic minor. Which degree(s) of the scale will you change to make the scale of G natural minor? 6th degree 7th degree 6th and 7th degrees Which symbol does not fit with this dominant triad? D I V Name this interval: Minor 7th Major 6th Major 7th

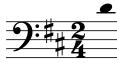
Section 2 (15 marks)

Boxes for examiner's use only

2.1 Write a one-octave D melodic minor scale in minims going up then down. Use a key signature.



2.2 Using quavers, write a broken chord using D major tonic triad (going down). Use patterns of four notes each time. Finish on the first **D** below the stave.



Section 3 (10 marks)

3.1 Circle five different mistakes in the following music, then write it out correctly.



Section 4 (15 marks)

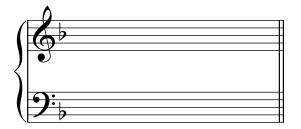
4.1 Transpose this tune up an octave into the treble clef to make it suitable for a violin to play.

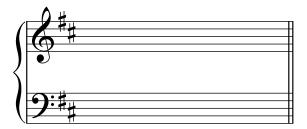


Section 5 (15 marks)

Boxes for examiner's use only

5.1 Using semibreves, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.





(F major)

Ι

(B minor)

i

Section 6 (15 marks)

6.1 Use the root of each triad shown by the chord symbols to write a bass line.



Section 7 (20 marks)

Look at the following piece and answer the questions opposite.



May 2009 (A) Grade 3

		Boxes for examiner use only
7.1	In which key is this piece?	
7.2	Write a chord symbol above all the bars where the music has only the tonic in the bass line, to show that the tonic chord accompanies the tune here.	
7.3	Which Roman numeral fits below bar 9?	
7.4	How many notes higher or lower are the sequences in bars 13-14 repeated (treble part)?	
7.5	Are the sequences in bars 13-14 real sequences (treble part)?	
7.6	Look at bars 1-2 (treble and bass parts). In which bars is there an exact repeat of this music later in the piece?	
7.7	Look at bar 4. Does the music move in similar or contrary motion?	
7.8	Name two types of articulation marks shown in this piece	
7.9	Does this piece start on an up-beat or a down-beat?	
7.10	What does Marziale mean?	

Theory of Music Grade 3 November 2009



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Your signature	Registration number		
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Section	1 (10	marke
Section		marks

Boxes for examiner's use only

Put a tick (\checkmark) in the box next to the correct answer.

Example

Name this note:



A□ D□ C☑

This shows that you think ${\bf C}$ is the correct answer.

1.1 Name the circled note:



D# 🗌 F# 🗌 B# 🗌

1.2 Add the total number of dotted crotchet beats in these tied notes.



3 🗌 7 🗎 9 🗎

1.3 Which time signature is in simple time?

1.4 Which is the correct time signature?



1.5 Which major key has two sharps in its key signature?

G major ☐ D major ☐ B♭ major ☐

Put a	a tick (\checkmark) in the box next to the correct answer.	Boxes for examiner use only
1.6	Which note is the tonic of the minor key shown by this key signature?	
	9 : □ D □ G □	
1.7	Here is the scale of E natural minor. Which degree(s) of the scale will you change to make the scale of E melodic minor?	
	6th and 7th degrees none 7th degree 7th degree	
1.8	Which symbol does not fit with this dominant triad?	
	V	
1.9	Name this interval:	
	Major 6th Minor 6th Minor 7th	
1.10	What does dolce mean?	
	little lightly sweetly	

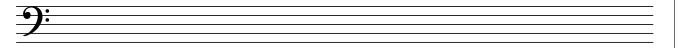
November 2009 (C)

Grade 3

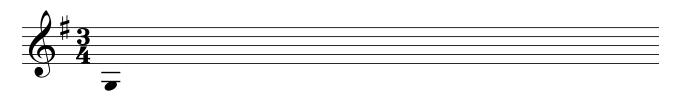
Section 2 (15 marks)

Boxes for examiner's use only

2.1 Write a one-octave G harmonic minor scale in crotchets going up then down. Use a key signature.



2.2 Using crotchets, write a broken chord using G major tonic triad (going up). Use patterns of three notes each time. Finish on the first **G** above the stave.



Section 3 (10 marks)

3.1 Circle five different mistakes in the following music, then write it out correctly.



Section 4 (15 marks)

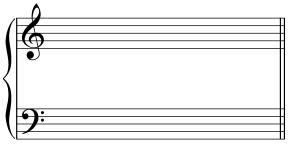
4.1 Transpose this tune up an octave into the treble clef to make it suitable for a violin to play.

Spiritual

Section 5 (15 marks)

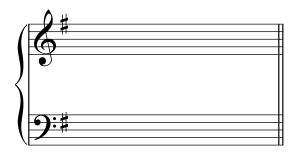
Boxes for examiner's use only

5.1 Using semibreves, write out 4-part chords for SATB using the chords shown by the Roman numerals. Double the root in each case and make sure that each chord is in root position.



Ι

(C major)

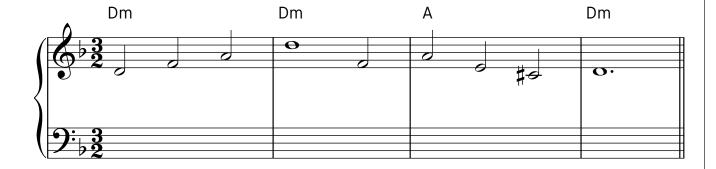


(E minor)

i

Section 6 (15 marks)

6.1 Use the root of each triad shown by the chord symbols to write a bass line.



Section 7 (20 marks)

Look at the following piece and answer the questions opposite.







		Boxes for examiner's use only
7.1	In which key is this piece?	
7.2	What note is the dominant in this piece?	
7.3	Circle the place where there are the first five degrees of the scale of the piece.	
7.4	Put a bracket (\square) above each of the two sequences used in bars 7 and 8 (bass part).	
7.5	Are the sequences in bars 7 and 8 real sequences (bass part)?	
7.6	Look at bars 3-4 (treble part). Does the music move in similar or contrary motion?	
7.7	Does the music (bass part) start to sound on an up-beat or a down-beat?	
7.8	What type of beat is shown in the time signature?	
7.9	Name the interval between the two notes marked with asterisks (*) in bar 7.	
7.10	What does tranquillo e dolce mean?	
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