

Developing Aural Dictation Skills

for Edexcel A Level Music



zigzageducation.co.uk

POD 10750

Publish your own work... Write to a brief... Register at **publishmenow.co.uk**

follow us on Twitter @ZigMusic

Contents

Product Support from ZigZag Education	ii
Terms and Conditions of Use	iii
Teacher's Introduction	1
Students' Introduction	2
Musical Notation – Pitch Key signatures Accidentals Intervals	3 5
2 ^{nds} and 3 ^{rds}	9
Perfect 4 ^{ths} and 5 ^{ths}	11
Major and Minor 6 ^{ths}	12
Major and Minor 7 ^{ths}	13
Perfect 8 ^{ves}	14
Tritones	15
Modulation	
Chromatic Intervals	21
Musical Notation – Metre and Rhythm	23
Rhythmic Dictation 1	26
Rhythmic Dictation 2	27
Looking for Clues	28
Melody and Rhythm – Putting it together	31
Tablature	32
Roman Chord Symbols	34
Chord Symbols in Popular Music	37
Answers	40

Teacher's Introduction

This resource will help students to prepare for the aural dictation question in the Edexcel A Level Appraising Music exam. It provides much-needed support and scaffolding for weaker learners attempting to master the challenge of musical transcription. For students coming to A Level directly from GCSE, this resource can be used to facilitate revision and progression towards full A Level-style questions. Students attempting an A Level with little formal musical background will benefit from prior recourse to the ZigZag Education GCSE support pack: 9782: GCSE Edexcel Dictation Skills Pack.

Exam-style practice!

This resource provides scaffolding that builds towards exam-style questions. For more exam-style practice exercises, search for the following on the ZigZag Education website:

- 8400 A Level Edexcel Musical Dictation Activities
- 8397 GCSE Edexcel Practice Questions for Musical Notation

Aural dictation in the exam

The aural dictation question will appear in Section A of the Appraising Music exam. It will feature a short extract of unfamiliar music (usually around four bars in length) played on a synthesised instrument.

The question will feature a skeleton score, and students will be asked to complete one or more of the following:

- Pitches
- Rhythms
- Chord sequence
- Guitar tablature

Remember!

Always check the exam board website for new information, including changes to the specification and sample assessment material.

How this resource will help

This resource consists of four main components that will build knowledge and facilitate progression:

- 1. Transcribing pitches students learn to recognise and transcribe diatonic and chromatic intervals up to an octave.
- 2. Transcribing rhythms includes a review of rhythmic notation in simple and compound metres, and numerous dictation tasks.
- 3. Introduction to tablature guitar notation explained, with a 'cheat sheet' showing how to transform every pitch into easy tab.
- 4. Transcribing chord sequences introduces both Roman and popular chord symbols.

Plus: theory revision, top tips and hints are provided throughout.

November 2020



The recordings for this resource are included as downloadable audio files on the ZigZag Education Support Files system, which can be accessed via zzed.uk/productsupport

Students' Introduction

In your A Level music exam, one question will involve aural transcription. This means short extract of music and write down some of the notes (pitches), rhythms or charteble clef, bass clef, tablature, Roman chord notation or popular chord notation. learn how to do this.

The aural dictation question

The aural dictation will be in Section (a) the sam. It will feature a short excerpt (a) unfamiliar music that you have been exposimilar notation programmes on will sound synthesised.

You will be produced with a skeleton score of the extract. The style of the question especially if you are asked to complete tablature or a chord sequence. However, the short melody, in which 1–2 bars of pitches and rhythms have been hidden for you

Example skeleton score:

Write missing pitches and rhythn



How this resource will help

This resource will help you to development fill and you need to approach the aural contains a second c

It contains formain

- 1. Transcontinues learn to recognise and notate intervals up to an octave
- 2. Transcriphythms revise time signatures and rhythmic notation, and application tasks.
- 3. Introduction to tablature learn how to write down a guitar part, in case you
- 4. Transcribing chord sequences helps you to revise common Roman (e.g. I, iii chord symbols and use them to write down what you hear.



The recordings for this resource are included as downloadable audio ZigZag Education Support Files system, which can be accessed via zze







Musical Notation – Pit

Aim: to learn about / revise key signatures (up to seven sharps/flats) double flats and sharps).

Key signatures

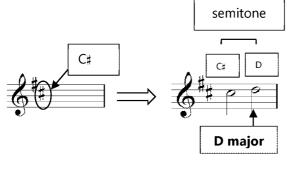
For GCSE Music, you needed to know major and rand rand rand signatures up A Level, you will need to know all the basic parts. The table below shows the known sharps and flats.

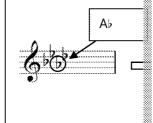
Key s 100 jre	Major key	Minor key	Key signature
9:	C	A	
9:#	G	E	9:,b
9:##	D	В	
2:### 7%s	A	5#	9-5-5-
	E	C#	9:44
	В	G#	
	F#	D#	
9:###### 9:############################		A#	



TOP TIPS

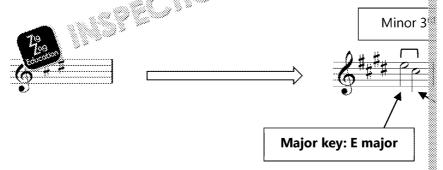
Order of sharps	Orde
F#, C#, G#, D#, A#, E#, B#	В: ҈5, А5, D6, G6, С6, F
Mnemonic:	Unemonic:
Father Charles Goes Down and 🔄 🥂 ใสเลย์	Battle Ends And Dov
The tonic (key) note a major snarp key is a	With the exception c
semiton ab Silva Silva Sharp in the key	tonic (key) note of a
sign 2	penultimate (last-bu
Education	signature.
Example:	
	Example





Relative minor:

In both flat and sharp keys, the tonic note same relative minor is a semitones) below the tonic at some relative major.

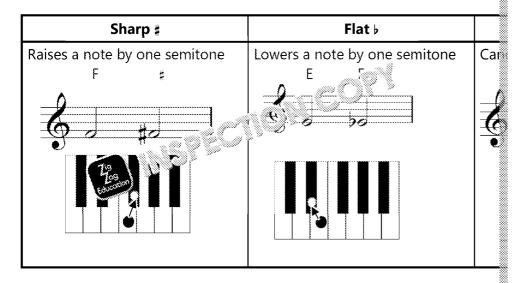






Accidentals

You will probably already be familiar with the following accidentals:



At A Level, you may also need to use double sharp or double flat signs in aural di

A double sharp raises a note by two semitones (a tone). A double flat lowers

Common uses:

- The 7th note of the scale in A#, D# and G# minor will generally be raised using a double sharp. In A# and D# minor, the 6th note of the scale may also use a double sharp.
- Chromatic music, such as Romantic piano pieces, particularly where there are a lot of sharps in the key signature.

Common uses:

 Chromatic musing pieces, particular flats in the key s







Intervals

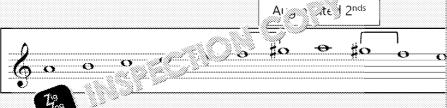
The table below shows melodic intervals up to an octave. Note that there are two

Number of semitones	Version 1	
1	Minor 2 nd	Augmented
2 7.3 Education	Major ?"	Diminished
3	Minor 3 rd	Augmented
4	Major 3 rd	Diminished
5	Perfect 4 th	Augmented
6	Augmented 4 th	Diminished
7 4	F. J. h	Diminished
8	Minor 6 th	Augmented
9	Major 6 th	Diminished
10	Minor 7 th	Augmented
11 79.00 Educati	Major 7 th	Diminished
12	Perfect 8 ^{ve}	Augmented

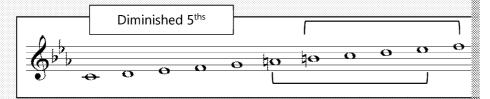


TOP TIPS

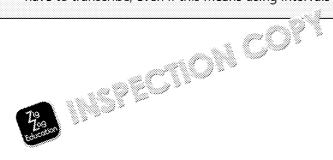
- Generally, version 1 is the most common way of writing the interval, and y
 possible. The only exceptions to this are as follows:
 - o Augmented 2^{nds} these occur between the lowered 6th and sharpene



ished 5^{ths} – these can be formed by the (raised) 7th and 4th notes raised 6th and 3rd notes of a melodic minor scale.



In chromatic music, try to use accidentals in a way that is consistent we example, if there are lots of Bbs in the music, you should use Bb rather have to transcribe, even if this means using intervals from version 2 co

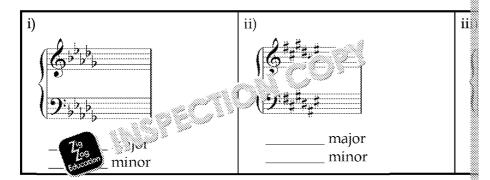




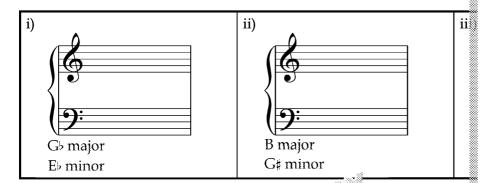


Activity 1

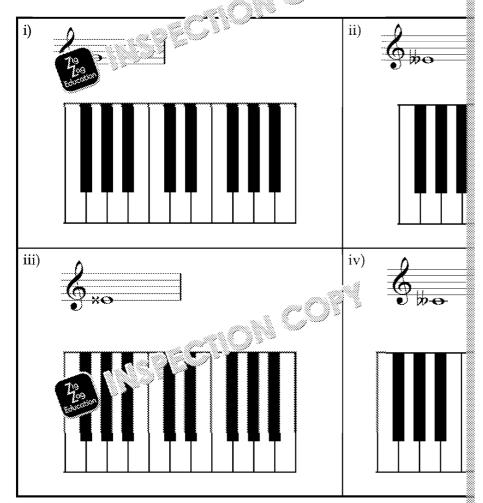
a) Name the major and minor key that use each of these key signatures:



b) Write these key signatures, putting the sharps or flats in the correct of



c) Indicate the location of these notes on the ke hard:





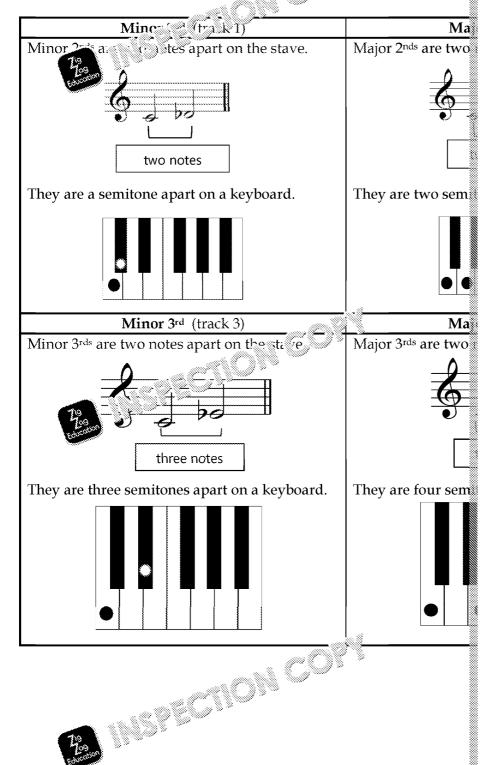


2^{nds} and 3^{rds}

Aim: to review major and minor 2^{nds} and 3^{rds}

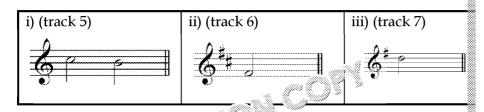
Activity 2

a) Read and listen to the examples in the 'a' (e') 'www.





b) (Tracks 5–8) Write the interval that you hear. Remember to include as The first question has been completed for you as an example.



c) (Track 9) Cor is a melody using the rhythm provided above the









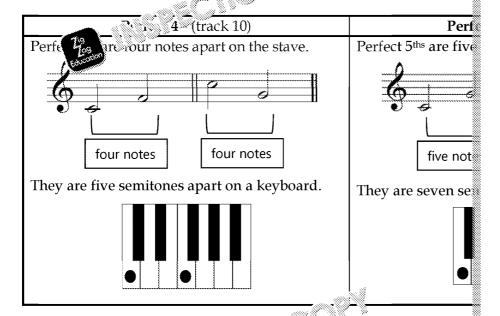


Perfect 4ths and 5th

Aim: to identify and transcribe perfect 4ths and

Activity 3

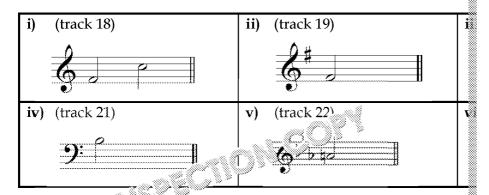
- a) i) Read the information in the table believ
 - ii) Listen to the recordings of the walls. Sing each interval after y



b) (Tracks 12-17) Identify the interval of the recordings.

i)	(track 12) 19 t ∟ perfect 5 th □	ii)	(track 13) perfect 4 th □ perfect 5 th □	ii v
iv)	(Ledical 15)	v)	(track 16)	v
	perfect 4 th □ perfect 5 th □		perfect 4 th □ perfect 5 th □	

c) (Tracks 18–23) Write the interval that you hear. Remember to look at the necessary accidentals (#/b/# signs). The first question has been complete



d) (Tracl 45 or plete this melody using the rhythm provided.





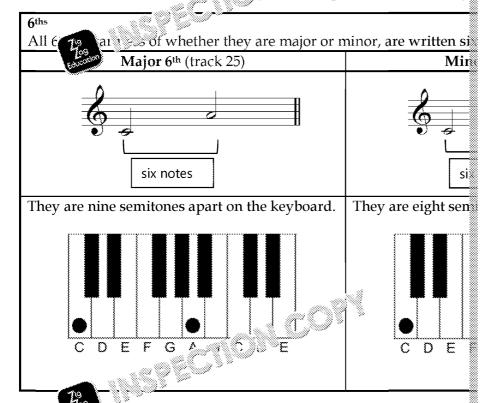


Major and Minor 6th

Aim: to identify and transcribe major and minor

Activity 4

- a) i) Read the information in the table below
 - ii) Listen to the recordings of the weavals. Sing each interval after y



- b) Using board or online keyboard (or your own instrument/voice major 6th, or ii) a minor 6th above note provided. Play the interval, and sure that you use any necessary accidentals (#/b/t). The first question han example.
 - i) Write ascending major 6ths.



ii) Write ascending minor 6ths.



c) (Track 27) Companies melody using the rhythms provided.





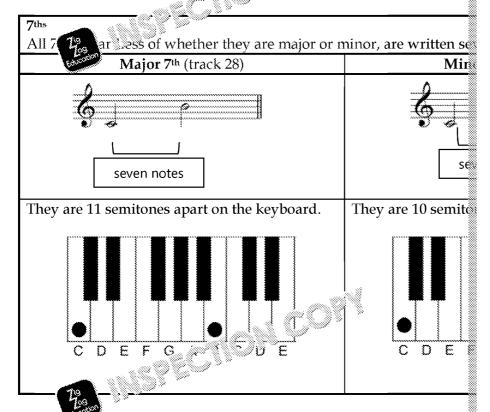


Major and Minor 7th

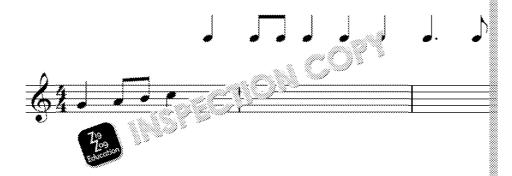
Aims: to identify and transcribe major and minor

Activity 5

- a) i) Read the information in the table below
 - ii) Listen to the recordings of the the wals. Sing each interval after y



- b) i) Where an eight-bar melody in a slow tempo (speed). Include at least minor 7ths.
 - ii) On your score, circle the 7ths, and state whether they are major or
 - iii) Play your melody to your classmates. You can either use your insemelody up into Sibelius or another notation programme and expensions.
 - iv) When listening to other students' melodies, put up your right has Put up your left hand when you hear a minor 7th.
- c) (Track 30) Complete this melody using the rhythm provided.





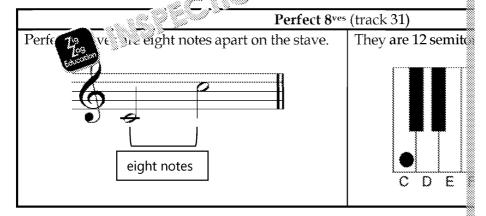


Perfect 8^{ves}

Aims: to identify and transcribe perfect 8^{ves}.

Activity 6

- a) i) Read the information in the table below.
 - ii) Listen to the recordings of the sevals. Sing each interval after y



- b) (Tracks 32–37) You will hear six intervals, each of which will be played
 - i) Name the interval that you hear in each recording. Choose from p 6th, major 6th and perfect 8^{ve}.
 - ii) Transcribe the interval that you hear. Remember to look at the ke necessary accidentals (#/5/\square\sq

The first question has been corn to easy ou as an example.

1. (Track 32) if interval perfe	2. (Track 33) Name of interval	3.
Transcribe:	Transcribe:	Ti
4. (Track 35) Name of interval	5. (Track 36) Name of interval	6.
		_
Transcribe:	Transcribe:	Ti
2:5	State of the state	

c) (Track 38) Complete the missing it is a wais bass line. Use the rhyt







Tritones

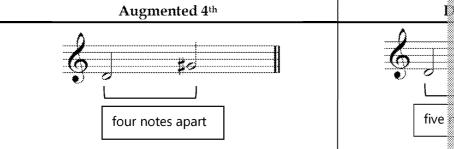
Aims: to identify and transcribe the interval of an augmented 4th /

Activity 7

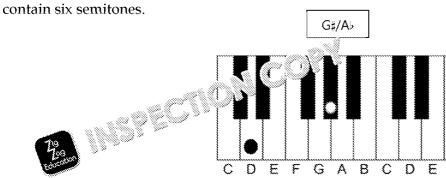
- a) i) Read the information in the table below.
 - ii) Listen to the recordings of the wars. Sing each interval after y

Tritones (tradition)

Dept 15 on the context (i.e. the key of the music, and whether it not triton either be written four notes apart on the stave or five not

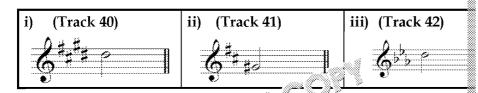


However, regardless of whether they are written as augmented 4ths contain six semitones.

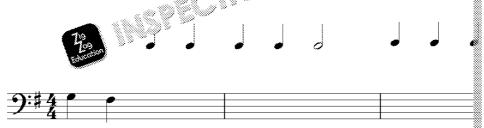


b) (Tracks 40-43) You will hear four intervals, two of which are tritones. three times.

Transcribe the interval that you hear in each recording. Remember to $(\#/\flat/\sharp \text{ signs})$.



c) (Track 44) Complete this based is any the rhythm provided.







Modulation

Aims: to recognise modulations and to transcribe music th

It is possible that the extract that you will need to complete for your A Level dictal another. This is called modulation. In this chapter, you will about how to recommodulation and how to use your knowledge of mrater times to help you to complete for your A Level dictal another.

Why is it important to identify mail: ladons?

If you notice that a transmit it is question modulates, this will help you to work of passage that a transmit is question modulates, this will help you to work of passage that a transmit is question modulates, this will help you to work of passage that a transmit is question modulates, this will help you to work of passage that a transmit is question modulates, this will help you to work of passage that a transmit is question modulates, this will help you to work of passage that a transmit is question modulates.

- identified in the extract the music starts to modulate. Is it before or due been asked to transcribe?
- remember to add the appropriate accidentals (5/4/4) to your transcription
- Use your knowledge of harmony (chords) to help you to work out some of hear a cadence or other familiar progression in the new key, this will help to at that point in the music.

Signs of modulation

Melodies and bass lines that modulate tend to:

- 1. contain accidentals $(\#/\flat/\sharp \text{ signs})$ which are used to create the new key. You will repeated several times at and after the point where the melody modulates.
- 2. end on notes that suggest the tonic chord (or a cadence) in the new key (unlethan once)
- 3. involve changes of musical mood or quality

See below for some examples of how will sin relation to specific keys. For eatables, you will find:

- informationability is accidentals (#/b/\(\frac{1}{2}\) signs) to look out for
- inform so post the difference in pitch between the notes of the old key a
- information
- a notated example of this type of modulation, with an accompanying downlow

Modulations

Modulation to the dominant of a major key

- **Accidentals:** the new key has one *more* sharp # or one *fewer* flat ▶ the altered note is the 4th note of the *old* scale / the 7th note of the *new* seems.
- Difference in pitch: the scale of the new key starts a perfect 5th (see that of the old key.
- Quality/mood: the music often sounds brighter and more energetic

Example: Track 45 G major - D major





Modulations to the dominant of a minor key

- **Accidentals:** If the new key is major, it will have four raised notes, which will to 7th notes of the new scale. The 3rd of the new scale is the same note as the raise original minor key.
- **Difference in pitch:** the scale of the new key starts a **perfect 5th** (seven semit that of the old key.
- Quality/mood: the music often sounds brighter and more energetic after the



NB Modulations to the dominant minor are also common (e.g. G minor – D minor) new key has one more sharp or one less flat than the old, in addition to the raised typical of a minor scale. Because both keys are minor in this modulation, the music sad/bleak.

Modulation to the subdominant

- **Accidentals:** the new key has one *fewer* sharp # or one *more* flat b than the practice altered note is the 7th note of the *old* scale / the 4th note of the *new* scale.
- **Difference in pitch:** the scale of the new key starts a **perfect 4th** (five semitones) high
- Quality/mood: the music often sounds less bright or calmer after the modula



DVDIC U





Modulation to the relative major/minor

Accidentals:

- Modulation to the relative minor: the 4th and/or 5th notes of the old scale/the notes of the new scale may be raised, though this may not happen every time after the modulation, especially where different versions of the melodic minor.
- Modulation to the relative major: the 4th and/or 5th notes of the new scale anotes of the new scale may be lowered.

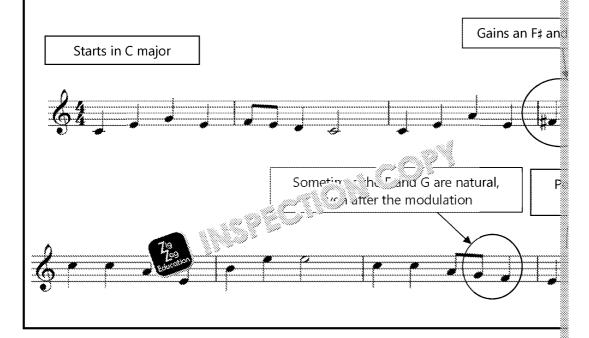
Difference in pitch:

- Modulation to the relative minor: the tonic note of the relative major
- Modulation to the relative major is a m

Quality/mood:

- Modulation to the relative minor: the music often sounds sadder after the
- **Modulation to the relative major:** the music often sounds happier after the

Example: Track 48 C major – A minor







Modulation to the tonic major/minor

Accidentals:

- **Modulation to the tonic minor:** the 3rd note of the scale will be lowered usin 6th and 7th notes of the scale may be lowered at times, though this will not hat these notes appear after the modulation.
- **Modulation to the tonic major:** the 3rd, 6th and 7th notes of the scale will be using a # or μ sign.

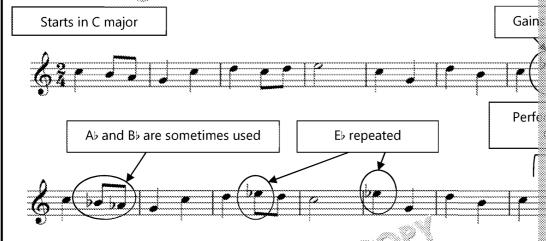
Difference in pitch: the tonic major and minor key have the same tonic (key) note

Quality/mood:

- Modulation to the tonic minor: inch with sounds sadder after the mo
- Modulation to the tonic was music often sounds happier after the management

Example: Track 49







COPYRIGHT PROTECTED



Activity 8

In this activity, you will identify modulations and transcribe some passag

For each extract:

- i) Listen to the recording once and look at the score. Identify whether the during the passage that you have been asked a scribe.
- ii) Listen to the recording again. Identify the key is which the music star relationship of the closing key in the spening key (dominant, subdominant, subdominan
- iii) Make a note of any accidital unat you will need to add or take away music modulates
- iv) Lister the residence of the recess cidentals.

a) Track 50

- i) The modulation happens (please tick):
 - □ before the section I have to complete
- ☐ during the sec
- ii) The music starts in ___ major and ends in _____.

The music modulates to the _____key.

iii) The accidental(s) that I need to use are: _____

iv)



b) Track 51

- i) The modulation happens (please tick):
 - □ before the section I have to complete □ during the section
- ii) The music starts in ___ major and ends in ____.

The music modulates to the _____ key

iii) The accidental(s) that I need in the accidental

iv)







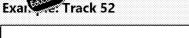
Chromatic Intervals

Aim: to transcribe music that uses chromatic inter

It is quite likely that in your A Level exam you will be asked to transcribe chromati belong to the main key(s) of the piece.

TOP TIPS

r ে ್ರಿಸಿ the intervals, and transcribe the notes that you hea key of the piece.

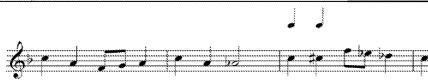






Enharmonic equivalents will be accepted in the exam. This means that if t transcribe this as a C‡, you will still be awarded with with





However, it is generally good practice to use the type of accidentals used the above example, the accidentals added to the notes that have been pro-Therefore, it would be best to write D_b in the section that you have been a

A list of enharmonically equivalent intervals is available on p. 6 for your re





Complete the missing pitches using the rhythms provided.

a) Track 53



b) Track 54







Musical Notation - Metre

🕻 🛲 🗀 arn about / revise time signatures and comm

Time signature

u 🕾 rriythmic value of each beat (e.g. crotchet, minim, dotted crotchet, quaver) 🦛 Time signatur

- The botto control of the time signature tells you the value of the beat.
 - The top number tells you how many beats there are in a bar.

Number 2 on the bottom

INSPECTI

Time signatures with 2 on the bottom have a minim beat.

**

 $^{2}_{2}$ = two minim beats per bar

್ಯಾ ವರ್ಗೋಗ lengths. See below to revise some common note

Basic note This table show

Rhythms are the patterns created

Rhythms

oportional relationship between notes of different types. For example:

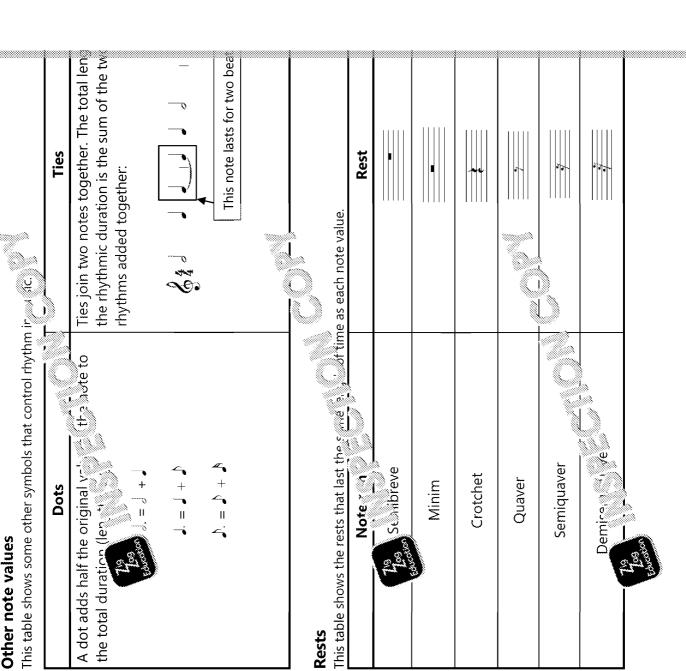
A semibreve fasts as long as two minims.

A minim lasts as long as four quav

:									
Semibreve			ş						
Minim									
Crotchet									-
Quaver		4		2					
Sec. in Inc. of	4	4		Æ,	4		<u></u>	4	
1000 nisemiquaver	AL,	AT,	AL,	AL.	4	4	<i>A</i> ,	<u> </u>	45

COPYRIGHT PROTECTED Zig Zag Education

INSPECTION



Other note values

Add one note in each location marked * to complete the bars.











Rhythmic Dictation

Aim: to transcribe rhythms using semibreves, minims, crotchets, que demisemiquavers.

Activity 11

a) Read the information in the table below

	- 100 30 <u>0 1</u> 00
A semibreve	1 7 3
lasts as long ac	220
or 🚜	4 × .
or Education	8 × 🎝
or	16 × ♪
or	32 × ♪

b) Answer these questions. The first one has been completed for you as

i)	A lasts as long as 4 s. A lasts as long as _ s.	ii)	A \rightarrow lasts as long as $_$ \rightarrow s.	ii
iv)	A lasts as long as s.	v)	A ₀ lasts as long as ♪s.	v

c) Complete these rhythms using semibreves, minims crotchets, quavers, semiquavers and demisemiquavers.

Top tip

Try tapping on the des rhythms. To make sure

i) Track 56



ii) Track 57



iii) Track 58



iv) Track 59







Rhythmic Dictation

Aim: to transcribe rhythms using dotted rhythms, ties a

Activity 12

Track 60 Add the symbol 3 below the tr



1 Add stems and dots to the noteheads.



iii) Track 62 Add the missing tied notes to this extract.



b) Track 63 Complete these rhand Vaich use triplets, ties and dots.





ii) Track 64





iii) Track 65







Looking for Clues

Aim: to use the rhythms, notes and intervals provided in the complete the missing pitches.

For the A Level dictation question, you will be provided with a skeleton score of a rhythms will be provided for you, but some will be making for you to complete. In about how to use the notes and intervals to version provided to help you to pitches and rhythms.

Completing Example (t.

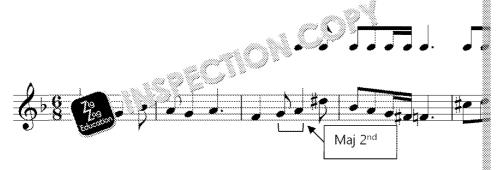
): Look at the following question.

Question

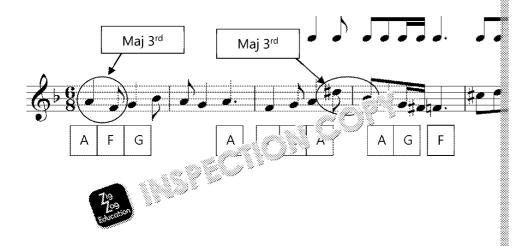
Complete the pitches at bar 3, beat 2, – bar 5, beat 1. Use the rhythm provided.



To start to work out the missing pitches, you could listen to the intervals between first/last missing pitch.



You could also listen out for any repeated notes or intervals.

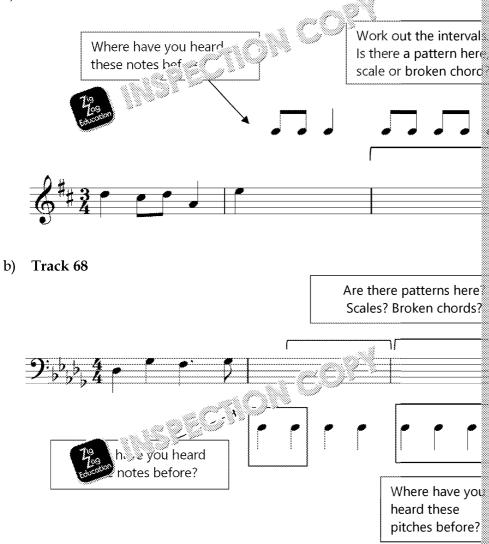




Activity 13

Complete the missing pitches using the rhythms provided. Some hints and help you.

a) Track 67







Completing Rhythms

You can also listen for patterns in the rhythm to help you to complete durations (

Example Track 69

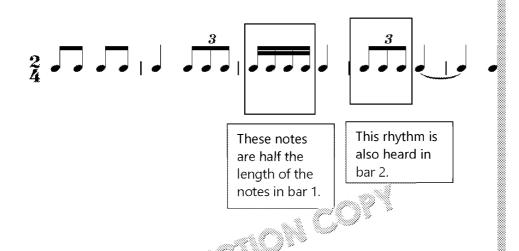
Question

Complete the rhythms at bars 3-6.



To work ou 700 vtishs, you could listen for:

- any platement of the plant of t
- the relationship between notes of different lengths



Activity 14

Track 70

Complete the missing rhythms at bars 3–5.

What is the relationship between the length of the lat bar 3, beat 3, to bar 4, are the length of the notes at bar 4.



What is the relationship between the length of the notes at bar 3, beats 1–2, and the length of the at bar 1?

When the ribefore



COPYRIGHT PROTECTED

Zig Zag Education



Melody and Rhythm – Putting

Aim: to transcribe passages where both the pitches and the rhytl

Top tip

Write down the rhythm first, and add the pitches after s. The rhythm will you work out where the pitch changes. You will also some marks if you ge the pitches are wrong.

Example

Track 71

ou might need to complete both the rhythms and the pitches. might look something like this:



Start by writing in the rhythm above the stave.



Then work out the pitch of each note:



Activity 15

For each question:

- Write the rhythm above the stave.
- Complete the pitches using the rhythm you have written.
- Track 72 a)



Track 73







Tablature

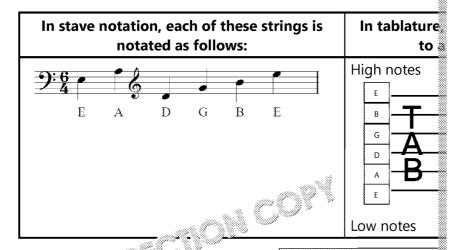
Aim: to transcribe passages written in guitar tabl

Activity 16

a) Read the information below.

Introduction to table

- Table tyre is the formation for guitarists. It tells them which strings
- G usually have six strings. These are pitched E, A, D, G, B, E (from to high).



• Cheas' each fret is pitched a to above the previous one. rets on each string are given

Remember: guitars are to sound pitches an octave

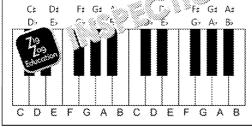
Open strings are 0, the fret a semitone higher than the open string than fret 1 is 2, the fret a semitone higher than 2 is 3, and so on. The to play a particular pitch:

- i) Work out whether the note can be played on an open string. If string, and write the number 0 on the line.
- ii) Find the closest open string below the pitch. This is the line that
- iii) Work out how many semitones (if any) above the open string to on the line.

Top tips

numbers.

You can use a piano keyboard to help you with out the number of sekeyboard, all adjacent (next-door) with a semitone apart, regardle black or white.





b) Example

Here is the start of 'Twinkle Twinkle Little Star'. Some of the notes are



- i) Results explanation of the tablature for the first two bars.
 - Middle C does not correspond to an open string on the guitar.
 line immediately below middle C. This is the line for A below
 Middle C A string

C is three semitones above A, so the number 3 is written on the

- G above middle C can be played on an open string. Therefore, G string.
- A above middle C cannot be written on an open string. Therefy the open string that is immediately below middle C.

A → G

A is two semitones above G, so the number 2 is written on the

ii) Complete the tablature for bars 3-4 of the said



c) Track 74

Listen to this extract from a famous song.

- i) Write down the rhythm above the staves.
- ii) Notate the pitches in stave notation on the treble stave.
- iii) Write the tablature below the bass stave.

Top tip

You don't need to add a key signature to the land all affectives a number to indicate the key signature (in this case F#s).





Roman Chord Symbo

Aim: to recognise and notate common chords and their inversion

Activity 17

Introduction to Roman notation

a) i) Read the table below, which is the symbols used to indicate a listen to the received as

700 G.Z.	Major	Minor	Augmented	
Explanation	Upper-case Roman symbols	Lower-case Roman symbols	Upper-case, with + sign	L: w
Example in C	Track 75 (C maj) I	Track 76 C min i	Track 77 C min: III+	T (C v

Top tips

Most notes on the guitar can be several strings. However, in stick to easy fingering and strings and frets with low numbers. I simplest finger and the such note that you are likely to encounter in the



ii) Listen to these chords. Indicate whether they are major, minor, at 7th chords.

Track 80	Track 81	Track 82	Tı
1.	2.	3.	4.

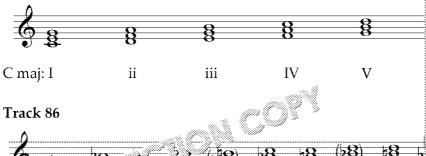
b) i) Diatonic chords in major ar is on keys

The triads in each karare lawred I–VII acording to the notes of t

- In a mai see, sords I, IV and V are major, chords ii, iii and
- minor key, chord i is minor. All other chords have differ whether the 6th and 7th degrees of the scale are raised. However brackets) are not often used in tonal music.



Track 85



 III^{\dagger}

IV

iv

V

Track 87

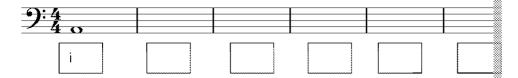
ii) You will hear a short chord sequence in A minor. All chords are i

III

1) Transcribe the bass line.

ii

- 2) Work out whether each chord is major, minor, diminished or
- 3) Notate the chord in Roman symbols in the space provided.



c) i) Inversions

Inversion refers to the use of its encotes of a chord in the bass following inversions:

- Root roof of the chord in the bass. Usually no letter and the chord in the bass. Usually no letter and the chord in the bass.
 - nversion 3rd of the chord in the bass, indicated by the let
- 2nd inversion 5th of the chord in the bass, indicated by the le
- 3rd inversion a 7th chord (often V⁷ or ii⁷), with the 7th in the b

Type	Root positon	1 st inversion	2 nd inve
Example	Track 88	Track 89	Track 90
in C maj	§ §	8	\$ 8
	I	Ib	Ic

ii) You will hear four versions of the 1c night chord V/V7 in A min you hear by writing Roman (v) 1 N/As and letters in the spaces pro

T	Track 93	Track 94
1 Edwards	2.	3.

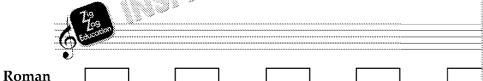


d) Track 96

Complete this harmonic dictation activity using the following steps:

- i) Write out all the chords in the tonic key of the piece.
- ii) Transcribe the bass line.
- iii) Work out whether each chord is major, minor, diminished, augm
- iv) Work out which inversion each chord is in.
- v) Use the bass note, type of chord and inverse it work out the other Roman numeral.

Write	out	ch	3	
	Write	Write out	Write out ch	Write out chas

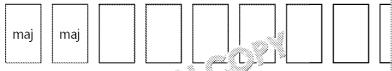


ii) Write bass line.

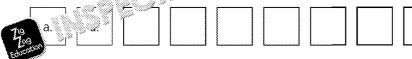
numeral:



iii) Major, minor, diminished augmented or 7th?



iv) Inversion?



v) Roman symbol?

I	V			





Chord Symbols in Popula

Aim: to recognise and notate common chords and their inversions in

Activity 18

Introduction to popular chord netallor a) i)

> Read the information in the late of a welow about the notation for comments and the information in the late of the popular music

OS an		Triads	
Type of chord	Major	Minor	Augm
Example with C as root	Track 97	Track 98	Track
3 0 2000	С	Cm	C⁺
	& §	₹ -8	* \$
How it is constructed	1, 3, 5	1, \\dot3, 5	1, 3, #5

	Extended chords						
Type of chord	7 th (maj 3 rd + min 7 th)	Maj 7th	(n) th (min 3 rd + min 7 th)	9 th			
Example 1799 a	i a fair	Track 102 C ^{maj7}	Track 103 Cm ⁷	Track 104 C ⁹			
	63		6 , 3	🚱			
How it is constructed	1, 3, 5, ♭7	1, 3, 5, 7	1, \\dot3, 5, \\dot7	1, 3, (5), k			

- Note that 9ths, 11ths and 13ths can be added to major and minor
 - Track 107 0

Cmaj9







	Other chords						
Type of chord	Sus 2	Sus 4	Add 4	Add 9			
Example with C	Track 109	Track 110	Track 111	Track 112			
as root	C(sus2)	C(sus4)	C(add4)	C(add9)			
		6 00	6 8 .	& §			
How it is constructed	1, 2, 5	1, 4, 5	1, 3, 4, 5	1, 3, 5, 9			

ii) You will hear some recordings. The root note of each chord is G. Write the type of chord you hear in the space provided. The first one is completed for you as an example.

Track	Track 113	Track 114	Track 115	Track 116	Track 117
Chord	1. Gm	2.	3.	4.	5.
symbol					

Track	Track 118	Track 119	Track 120	Track 121	Track 122
Chord	6.	7.	8.	9.	10.
symbol					

b) Inversions in popular chord notation

i) Read the information below and listen to the examples:

In popular chord notation, 'slash' chords are used to indicate chord inversions, where a note other than the root is in the bass.

• In slash chords, you should write the note that you hear in the bass after the symbol /. For example:+

Track 123	Track 124	Track 125
Dm/F	F ^{maj7} /C	A ^{min11} /D
8		

If a chord is in root position, you do not need to use a slash, e.g.:

Track 126 E



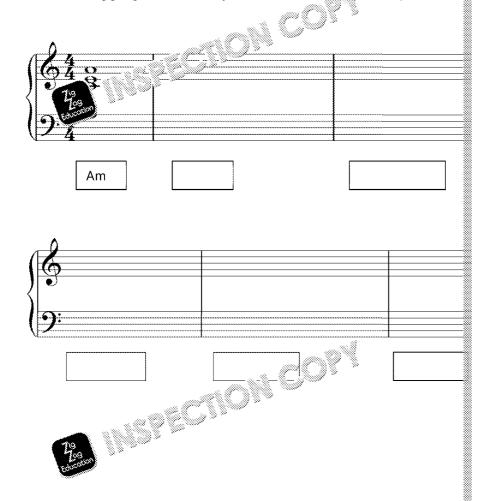
ii) You will hear an A⁷ chord in all its inversions. Notate what you hear using chord symbols.

Track 127	Track 128	Track 129	Track 130
1.	2.	3.	4.

c) **Track 131**

Write down the chords that you hear in the spaces provided. To do the

- i) Notate the bass line, and any other pitches, such as the melody, the
- ii) Work out the type of chord you hear (e.g. major, minor 7th, etc.)
- iii) Work out which chords are inverted.
- iv) Use the appropriate chord symbol to write down what you hear.





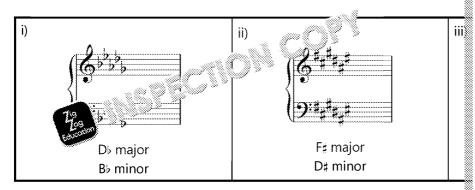




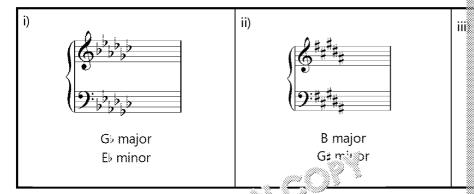
Answers

Activity 1

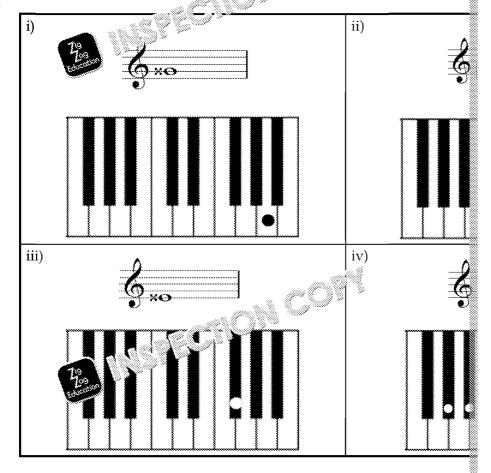
a)



b)



c)





a) Practical task – no written response required.

b)



c)



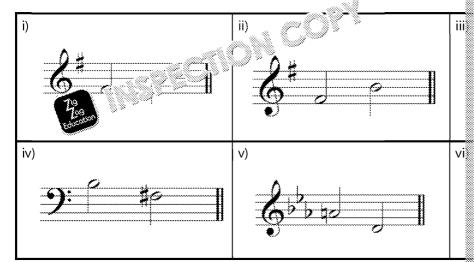
Activity 3

a) Practical task – no written response required.

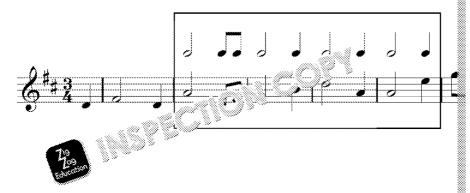
b)

i)	perfect 4 th ☑	perfect 5 th □	ii)	perfect 4 th □	perfect 5 th ☑	ii
iv)	perfect 4th □	perfect 5 th ☑	v)	perfect 4 th □	perfect 5 th ☑	V

c)









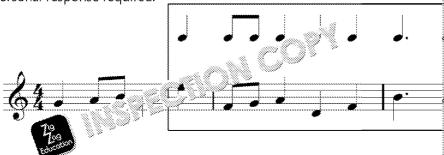
- a) Practical task no written response required.
- b) i) Write ascending major 6^{ths}.



ii) Write ascending minor 6ths.

Activity 5

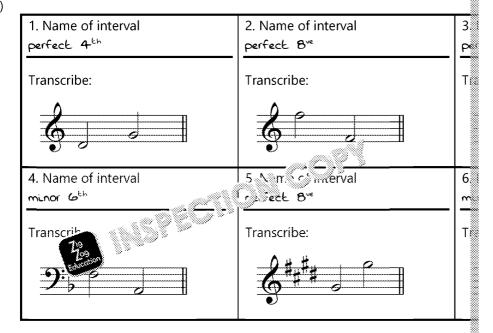
- a) Practical task no written response required.
- b) Personal response required.



Activity 6

- a) Practical task no written response required.
- b)

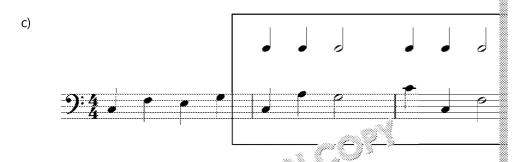
c)



COPYRIGHT PROTECTED

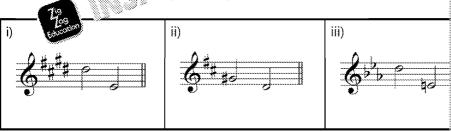
Zig Zag Education





a) Practical task – no the poinse required.

b)



c)



Activity 8

a) i) The modulation ം മുത്തിease tick):

D during the section I h

ii) The music modulates to the <u>dominant</u> key.

iii) The accidental(s) that I need to use are: E4.

iv)



- b) i) The modulation happens (please tick):
 - ☑ before the section I have to complete
- 🗀 🖰 ring the section I h
- ii) The music starts in <u>A major</u> and ends in <u>A 100</u> The music modulates to the <u>tonic raisor</u>
- iii) The accidental(s) that I բան է արան Հեր Բել and Gեր natural may also be

iv)





a)



b)



Accept also:

- 2nd pitch of bar 1: D§
- 3rd pitch: Eb

c)



Accept enharmonic equivalents from the second

- $F\sharp=G\flat$
- G# = ₁
- D 1

Activity 10

a)



b)



c)



d)





a) Practical task – no written response required.

b)

i)	A $_{\circ}$ lasts as long as $\underline{4}$ \downarrow s.	ii)	A $^{\ }$ lasts as long as $^{\ }$ 2 $^{\ }$ s.	iii Vi
iv)	A lasts as long as <u>8</u> .s.	v)	A ₀ lasts as long as <u>8</u> ♪s.	Vi

c) i)



ii)



iii)



iv)





Activity 12

a) i)



ii)



iii)



b) i)



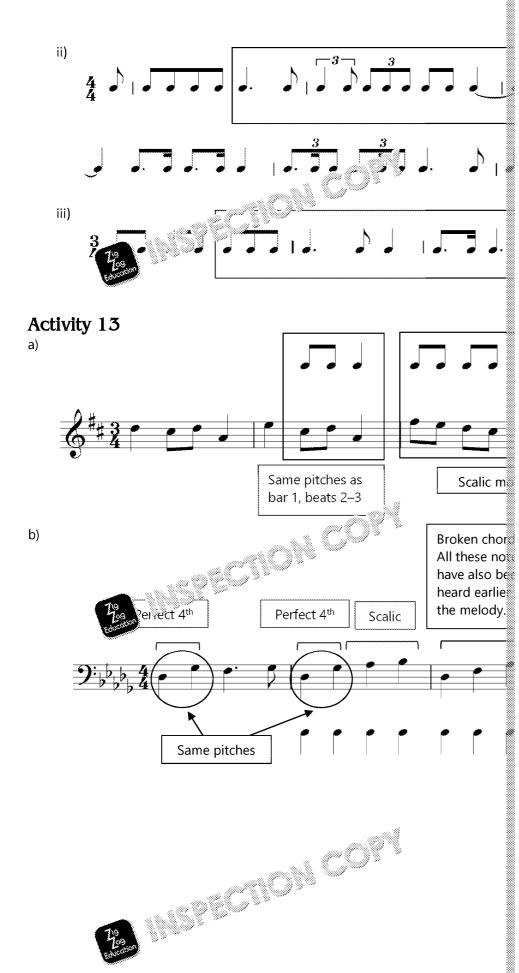












Developing Aural Dictation Skills for Edexcel A Level Music

Page 46 of 49















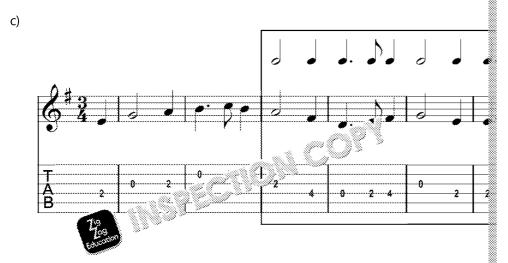






COPYRIGHT **PROTECTED**



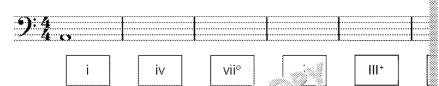


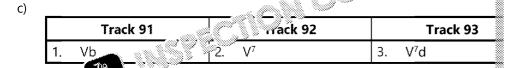
Activity 17

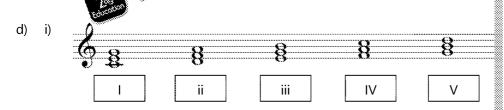
- i) Practical task no written response required.
 - ii)

	Track 80		Track 81		Track 82		Tra
1.	7 th	2.	major	3.	augmented	4.	mi

- Practical task no written response required. b) i)
 - ii)









Ιb

a) i) Listening task – no written response required.

ii`

Track	Track 112	Track 113	Track 114
Chord symbol	1. Gm	2. G	3. G°

Track	Track 117	Taci 1 Ł	1	Track 119	
Chord symbol	6. G ^{maj7}), G ⁷	8.	G ¹¹	Γ

a) i)

Listering to written response required.

ii)

Frack 122	Track 123	Track 124		
1. Am ⁷ /C	2. Am ⁷	3.	Am ⁷ /G	

c)

