

Examiners' Report/ Lead Examiner Feedback

January 2017

NQF BTEC Level 1/Level 2 Firsts in Music

Unit 8: Music and Production Analysis (20375F)

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Grade Boundaries

What is a grade boundary?

A grade boundary is where we set the level of achievement required to obtain a certain grade for the externally assessed unit. We set grade boundaries for each grade (Distinction, Merit, Pass and Level 1 fallback).

Setting grade boundaries

When we set grade boundaries, we look at the performance of every learner who took the assessment. When we can see the full picture of performance, our experts are then able to decide where best to place the grade boundaries – this means that they decide what the lowest possible mark should be for a particular grade.

When our experts set the grade boundaries, they make sure that learners receive grades which reflect their ability. Awarding grade boundaries is conducted to ensure learners achieve the grade they deserve to achieve, irrespective of variation in the external assessment.

Variations in external assessments

Each test we set asks different questions and may assess different parts of the unit content outlined in the specification. It would be unfair to learners if we set the same grade boundaries for each test, because then it would not take into account that a test might be slightly easier or more difficult than any other.

Grade boundaries for this, and all other papers, are on the website via this link:

http://www.edexcel.com/iwantto/Pages/grade-boundaries.aspx

Unit 8: Music and Production Analysis (20375F):

		Level 1	Level 2		
Grade	Unclassified	Pass	Pass	Merit	Distinction
Boundary Mark	0	19	26	33	40

Summary

This was the sixth sitting of this paper and learner numbers were lower compared to previous years.

On the whole, there has been a marked improvement in learner's ability to respond effectively, particularly with the longer response questions such as 10, 15 and 20 which is indicative of a more improved programme of revision and exam technique. As a result, most learners were able to provide a response to all questions with only a small minority that left some questions unanswered.

Centres are reminded to ensure that learners cover the entire content of the unit specification in order to be able to respond effectively as it was evident that certain aspects of the unit had not been addressed sufficiently. Learners continue to demonstrate difficulty in understanding musical and rhythmic devices.

There is one eight mark question in the paper and this discriminated well with examiners commenting on the improvement in the overall responses seen. More learners were able to relate their answers to the specific question that focused on instrumentation in this instance, thus scoring well as a result.

There was also evidence of learners misinterpreting and not reading the question fully. This was particularly evidenced in question 10 where an explanation of how two production techniques enhanced the mood of the piece was required. Many learners provided detailed explanations relating to musical aspects which was irrelevant, this led to learners not being able to access the 4 marks available.

A number of learners did take notice of the higher command verbs such as 'explain' and provided a valid point followed by an explanation to achieve the full two marks demonstrating effective exam technique.

1a) Which one of the following genres best fits this music?	
Most learner were able to respond well to this question and identification of the correct genre for 'Summer' by Calvin Harris.	fied

1b) What is the tempo of this piece in BPM (beats per minute)?

A high number of learners responded accurately identifying 128 BPM as the accurate tempo.

2) In which decade was this song released?

Learners performed well where most were able to identify the decade in which the piece was released.

2	In which decade was this song released?
	2010
	(Total for Question 2 = 1 mark)

1 mark

Whilst the question asked learners to identify a decade, several learners identified a year of release. Both types of responses were accepted and credited.

	(Total for Question 2 = 1 mark)
	2014
2	In which decade was this song released?

1 mark

 20^{th} century was not an accurate response but 21^{st} century was also accepted.

2	2 In which decade was this song re	eleased?			
7	It was released in	Fre	Zoth	century	
_				(Total fo	or Question 2 = 1 mark)
					0 marks
3)	3) Identify the tone of the lea	ad sing	jer's vo	ice from 0:0	2 to 0:34.
rar	Some learners had not read range of the lead singer's vecreditable.	•		•	
3	3 Identify the tone of the lead sing.	er's voice	e from 0:0	2 to 0:34.	
				(Total fo	r Question 3 = 1 mark)
					0 mark
3	3 Identify the tone of the lead singe	er's voice	from 0:02	2 to 0:34.	
Phh=#d	male, Lenor			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
	·			(Total for	Question 3 = 1 mark)
					0 mark
3	3 Identify the tone of the lead singe	er's voice	from 0:02	2 to 0:34.	
,	mid- high	44-111111111111111111			
	7				Question 3 = 1 mark)

0 mark

Many learners were able to respond accurately and most referred to the singer's 'Raspy' tone as in the example below:

3 Identify the tone of the lead singer's voice from 0:02 to 0:34.

(Total for Question 3 = 1 mark)

1 mark

4a) Identify **two** instrument **sounds** heard in this piece from 0:03 to 0:33 by putting a cross in the box underneath the correct instruments.

This provided a good response where most learners were able to identify Violin and Piano as the instruments heard in the section as in the example below:

4 (a) Identify **two** instrument **sounds** heard in this piece from 0:03 to 0:33 by putting a cross in the box underneath the correct instruments.

2 marks

There were some instances where learners had provided 3 responses instead of two.

(2)

4b) Identify the change in dynamics from 0:41 to 0:49.

On the whole, this question was answered well and most learners were able to provide a response relating to the dynamic change at the points indicated. Several responses referred to the crescendo. Whilst misspellings were credited, learners are encouraged to understand the correct spellings for key musical terminology and language.

(b) Identify the change in dynamics from 0:41 to 0:49.	(1)
Crescendo	
(Total for Question 4 = 3	marks)
1 mai	r k
Some learners presented descriptive responses which if accurat credited, although further reference to the change in mood wrequired for this question.	
(b) Identify the change in dynamics from 0:41 to 0:49.	(4)
A build up is used to create anticipation	(1) o^
(Total for Question 4 = 3 r	marks)
1 mai	r k
There are no tempo changes and responses relating to this questic naccurate, as in the example below:	on were
(b) Identify the change in dynamics from 0:41 to 0:49.	
The trade gets quicker	(1)
(Total for Question 4 = 3 mag	arks)

0 mark

most referred to the snare:	
5 (a) Name one type of drum sound used from 0:47 to 1:03.	(1)
Snore	
1 mark	
5b) Identify one device which is heard in the synthesiser melody 0:49 to 1:18?	from
On the whole this was an accessible question for most learners, but a were left unanswered whilst others referred to aspects such as produ effects, instrumentation and dynamic changes which were inaccurat with the previous questions, there were several examples of misspe	iction e. As
(b) Identify one device which is heard in the synthesiser melody from 0:49 to 1:18?	(1)
fade	
0 mark	
(b) Identify one device which is heard in the synthesiser melody from 0:49 to 1:18?	(1)
crushendo	
0 mark	
(b) Identify one device which is heard in the synthesiser melody from 0:49 to 1:18?	1)
0 mark	

5a) Name **one** type of drum sound used from 0:47 to 1:03.

A large proportion of learners were able to identify a drum sound where

Accurate responses included repetition, syncopation, ostinato and riff.	
(b) Identify one device which is heard in the synthesiser melody from 0:49 to 1:18?	
Syropation	11+1++++1
1 mark	
(b) Identify one device which is heard in the synthesiser melody from 0:49 to 1:18?	
Ostinato	********
1 mark	
6) Identify three ways instruments are used in the bridge section from 0:34 to 0:48 to lead into the chorus.	!
This was a very accessible question where most learners were able to score at least 1 mark. A wide range of responses were seen. Many referred to the rising synth sound, build up, crescendo and drum fill.	
The examples below scored the full 3 marks available.	
6 Identify three ways instruments are used in the bridge section from 0:34 to 0:48 to lead into the chorus.	
1 piano creates a countermelody to coroacte tension for the build-up	++++4
2 Synthesizer begins muted & then the tone becomes deaseer wit gets 3 deaser drum fill at the end right before the charus.	
(Total for Question 6 = 3 marks)	

3 marks

6	Identify three ways instruments are used in the bridge section from 0:34 to 0:48 to lead into the chorus.
1	Instruments are added in to build texture
2	They are getting louder
	drum fill right before the chorus
	(Total for Question 6 = 3 marks)
_	(Total for Question 6 = 3 marks)

3 marks

Some learners did not provide accurate responses or described ways in which the instruments were used. Others identified some musical points but did not relate this to specific instruments.

The response below also refers to a change in tempo which is inaccurate.

6 Identify **three** ways instruments are used in the bridge section from 0:34 to 0:48 to lead into the chorus.

1 Sequenced
2 The drums got faster
3 The soung got higher
(Total for Question 6 = 3 marks)

0 marks

7) There are three verses in this piece.

Verse 1 begins at 0:02 and ends at 0:34. Verse 2 begins at 1:17 and ends at 1:49.

Explain **two** ways in which the musical features of verse 2 are different to verse 1.

On the whole, this was a well answered question and most learners were able to identify the clear differences between both verses.

7	There are three verses in this piece.
	Verse 1 begins at 0:02 and ends at 0:34.
	Verse 2 begins at 1:17 and ends at 1:49.
	Explain two ways in which the musical features of verse 2 are different to verse 1.
1	verse 2 is a lot Nither, there were histornests in compared to verse I where there
	just works at the beginning then the prano and bours foundly come in neverthe end I
	he verse
2	The man Seat on verse 2 is on the base sounds withoutly thickness to that port
	of the congruher of in cere! it's done on the working with one ofter ordinar are
	into Mesony at the Legarty.
	- J

Whilst some were able to identify a difference through providing a valid musical point, several did not access the additional 1 mark as they did not include an explanation.

4 marks

There were also instances where learners did not provide a valid difference and instead gave a musical point that occurred throughout the piece. Such responses were inaccurate as they did not answer the question appropriately.

Some learners referred to the changes in the mood which was not the aim of this question as in the example below which scored 1 mark for identifying one valid musical point referring to the violin and synth heard in the first verse. References to a change in tempo were inaccurate.

7 There	are three verses in this piece.
Verse	1 begins at 0:02 and ends at 0:34.
Verse	2 begins at 1:17 and ends at 1:49.
Expla	in two ways in which the musical features of verse 2 are different to verse 1.
1 Th	e instruments are played a lot faster to
C.7.0	e instruments are played a lot faster to eate the mood to get ready to dance.
2 Yers	se I was played with the violin and synth create a chill out mood.
	1 mark
Many le	earners were unable to identify the stereo placement with several ate responses seen.
identific	s are reminded that there are potential risks to stereo field cation if the format is changed from the CD provided. Centres ensure that the stereo integrity is maintained.
8 Ident	ify the stereo placement of the hi-hat from 1:33 to 1:48.
	high hat has been panned to one side(right)
	(Total for Question 8 = 1 mark)
	0 mark
8 Ident	tify the stereo placement of the hi-hat from 1:33 to 1:48.
J Idelli	Centre placement.
***************************************	(Total for Question 8 = 1 mark)
	(and a second and

0 mark

	(Total for Question 8 = 1 mark)
	0 mark
hese are examples of accurat	te responses.
Identify the stereo placement of the	hi-hat from 1:33 to 1:48.
From left to right , c	altinates
	(Total for Question 8 = 1 mark)
	1 mark
Identify the stereo placement of the	
each beat.	- hat is panned between left and right;
Dan Dew.	(Total for Question 8 = 1 mark)

9) The texture of some individual sounds has been thickened during the production process.

Identify **one** way this can be achieved.

Some learners provided detailed descriptions of the way in which the texture is thickened whilst others provided shorter responses which were also credited providing the response was accurate as in the examples below:

9	The texture of some individual sounds has been thickened during the production process.
	Identify one way this can be achieved.
(By using Eg as it thickens the
	By using Eq as it thickens the
	(Total for Question 9 = 1 mark)
	1 mark
9	The texture of some individual sounds has been thickened during the production process.
	Identify one way this can be achieved.
444444111	Bigs the surge of ASS Reverb
*******	(Total for Question 9 = 1 mark)

1 mark

10) Explain how **two** production techniques are used to enhance the mood of the piece from 2:32 to 3:40.

This question discriminated well where most learners were able to score at least two points. Examiners commented on the improvement in learners' responses to this question compared to those seen in previous sessions.

At best, learners were able to provide detailed explanations of the way production techniques enhanced the mood of the piece as in the examples below of learners achieving the full 4 marks available:

10 Explain how two production techniques are used to enhance the mood of the piece from 2:32 to 3:40.
1 Report is used to drag on Some voral's Sound
to glue an ethered mood.
2 EQ 15 used to make Some Sounds guleter
From the beginning of the Song's Sequence
and they increase in valume to the on whiting
mood
4 marks
10 Explain how two production techniques are used to enhance the mood of the piece from 2:32 to 3:40.
1 The piano is nuted as that they sound softer and quieter,
giving the mood more of a calving time.
2 The guitar used has distertion on it, making the it sound
morry gritly and it creates suspense leading up to the last
and chorus:

4 marks

Some learners did not read the question in full and responded through providing answers relating to musical aspects whereas the question asked for production techniques.

The response below is an example of this and was not able to achieve any credit.

10 Explain how two production techniques are used to enhance the mood of the piece from 2:32 to 3:40.
1 By adding backing singers in a major Key gives the mood of happy.
2 To have a final drop at the end of the song.
0 marks
Some learners provided very detailed reference to the production techniques, but failed to refer to any mood changes. Many referred to the mood as being 'enhanced' but as this was part of the question, no credit was awarded. Consequently, these responses were unable to access the additional 1 mark for explaining the way in which the techniques enhanced the mood as in the example below: 10 Explain how two production techniques are used to enhance the mood of the piece from 2:32 to 3:40.
piono playing & Softy in the back ground along with an
antient guitar with a slight distortion. The guitar a also
Sounds like it his a flager effect on it. The guitar
also plans with the Syath hothor leading into the last ?
2 The Chorus remains the some as the others in the Song
With no differences in instrumentation it utilises the
Sime heavy synth track with a to thomping bass dram
however towns the end the Synth Changes dynamics from love to quiet with a delay and of the as the Song
fades 60 +. (Total for Question 10 = 4 marks)

2 marks were awarded for identifying each production technique only.
11a) Identify the vocal register of the male singer.
A good number of learners were able to identify the vocal register as Mid to High range.
11b) Identify the time signature of the song.
A high percentage of learners clearly understand time signatures and identified this correctly in this piece as 4/4.
12) Identify the stereo placement of the guitar from 0:00 to 0:05.
A high proportion of learners were accurate in identifying the stereo placement of the guitar on the left.
12 Identify the stereo placement of the guitar from 0:00 to 0:05.
(Total for Question 12 = 1 mark)
1 mark
12 Identify the stereo placement of the guitar from 0:00 to 0:05.

0 mark

(Total for Question 12 = 1 mark)

13a) Name the musical device used by the guitar from 0:47 to 0:58.

This question discriminated well where some found it challenging. Several identified effects instead of a device and some referred to instrumentation.

13 (a) Name the musical device used by the guitar from 0:47 to 0:58.	(1)
Ostinarto	
1 mark	
13 (a) Name the musical device used by the guitar from 0:47 to 0:58.	(1)
long Starstaind Notes	
1 mark	
Some provided production effects rather than musical devices.	
13 (a) Name the musical device used by the guitar from 0:47 to 0:58.	(1)
reverb	
0 mark	
13 (a) Name the musical device used by the guitar from 0:47 to 0:58. Duction in	(1)

0 mark

13b) Name **one** idiomatic playing technique used by the guitar from 0:59 to 1:04.

Many learners were able to identify the idiomatic playing technique, with most responding with strumming. Some learners did not read the question fully and provided responses relating to a range of musical devices or instruments.

(b) Name one idiomatic playing technique used by the guitar from 0:59 to 1:04.	(1)
Staccato strugs.	
(Total for Question 13 = 2 n	narks)
1 mark	r
(b) Name one idiomatic playing technique used by the guitar from 0:59 to 1:04.	(1)
palm muting / muting (Total for Question 13 = 21	
1 mark	(
(b) Name one idiomatic playing technique used by the guitar from 0:59 to 1:04.	(1)
Repetative.	>>>>>
(Total for Question 13 = 2	marks)

0 mark

14) Name **one** effect used on the guitar throughout this song.

The learners found this question very accessible with a high number of learners being able to identify an effect with distortion being the most popular response.

Some made reference to a specific point in the piece where the effect occurred, but this was not mandatory. Credit was awarded by identifying a valid effect.

	(Total for Question 14 = 1 mark)
	1 mark
14 Name one effect used on the guitar throu	ighout this song.
	(Total for Question 14 = 1 mark)
	1 mark
Those learners who did not score	well, referred to aspects unrelated to
the question such as in the examp	ne below:
the question such as in the examp	

15) Explain **two** ways in which the section from 1:23 to 1:45 has a different mood to the rest of the piece.

A high number of learners scored well in this question demonstrating effective revision and exam technique. Many identified the instrumental solo on the guitar and were able to consider the way in which this changed the mood.

15 Explain two ways in which the section from 1:23 to 1:45 has a different mood to the rest of the piece.
1 16 has a different mead due to the fully
solo. This means it is mostly facula in flutar
and shange ble was to be more extens and
Meat
2 There is also so vocals. The June for
selten less of a server mad at there are
so senow lyeur and fut a Julia solo Theogen
lumod y les suers
(Total for Question 15 = 4 marks)
4 marks
As with question 10, some learners did not provide an explanation relating to the mood change or responded with 'this changes the mood'.
Consequently, they were therefore unable to access the additional 1 mark.
Consequently, they were therefore unable to access the additional 1
Consequently, they were therefore unable to access the additional 1 mark. 15 Explain two ways in which the section from 1:23 to 1:45 has a different mood to the
Consequently, they were therefore unable to access the additional 1 mark. 15 Explain two ways in which the section from 1:23 to 1:45 has a different mood to the rest of the piece.

2 There's a thythm change. The normal instrumental sourceure is playing behind rehe

while quieres are playing a dissevent thythm that goes with the normal instrumental

(Total for Question 15 = 4 marks)

b							
-	com 1:23	5 to 1'L	is it	makes	You w	ione to	dance.
*******	to sit	there	and	lister	\ to	it onel	then
	vibe to						
	Throu		-				
	***************************************		***************************************		-	111111111111111111111111111111111111111	
	bit	and	It Cha	rola a	Sound	2 was	nerthal
	thro	malnav	tono t	l when	it c	omo; to	s that
1	The	rest o	e the	sonej	is au	the	Sane

15 Explain two ways in which the section from 1:23 to 1:45 has a different mood to the

16) The genre of this song is Heavy Metal and is influenced by other styles of music.

0 marks

Explain how **two** styles of music have influenced key musical features of this song.

This was an accessible question where many learners were able to achieve 3-4 marks. The most frequent responses related to Blues, Jazz, Rock and Pop. Some learners selected styles that emerged after 1970 which had no influence on Heavy Metal. Many referred to Metal and Heavy metal which was not creditable as this was part of the question.

It is clear that a good number of learners have sound knowledge of musical genres and are able to draw out the distinct musical characteristics of each individual style. This question also tests their ability to understand how each style interrelates and the significance of each to emerging genres as in the example below where the learner has achieved the full marks available.

16 The genre of this song is Heavy Metal and is influenced by other styles of music. Explain how two styles of music have influenced key musical features of this song.
Style 1: Blues
Blues has influenced the Solo as it's based
arand a blues pertatoric Scale.
Style 2: Boch and Rou
Rock and Role has influenced this song by the
use of power chords and the fast and distorted
tone of the guilar.
(Total for Question 16 = 4 marks)
4 marks
The example below did not score the full 4 marks as Punk is not a valid response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features.
response, but has received the full 2 marks for identifying Rock and Roll
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features.
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features. 16 The genre of this song is Heavy Metal and is influenced by other styles of music.
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features. 16 The genre of this song is Heavy Metal and is influenced by other styles of music. Explain how two styles of music have influenced key musical features of this song.
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features. 16 The genre of this song is Heavy Metal and is influenced by other styles of music. Explain how two styles of music have influenced key musical features of this song. Style 1:
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features. 16 The genre of this song is Heavy Metal and is influenced by other styles of music. Explain how two styles of music have influenced key musical features of this song. Style 1:
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features. 16 The genre of this song is Heavy Metal and is influenced by other styles of music. Explain how two styles of music have influenced key musical features of this song. Style 1: Style 1: Style 1: Style 2: Style 3: Style 4: Style 4: Style 4: Style 5: Style 6: Style 6: Style 6: Style 7: Style 7: Style 8: Style 8: Style 8: Style 9: Style 9: Style 9: Style 9: Styl
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features. 16 The genre of this song is Heavy Metal and is influenced by other styles of music. Explain how two styles of music have influenced key musical features of this song. Style 1:
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features. 16 The genre of this song is Heavy Metal and is influenced by other styles of music. Explain how two styles of music have influenced key musical features of this song. Style 1: Style 1: Style 1: The song is rightenessed by frank because during the pank era in music quature worth grown jazz rock and rall to being soned down quing the pank as heavier sound. Punk may have incluenced grown 1: 25 to 1:42. The quature sounds like
response, but has received the full 2 marks for identifying Rock and Roll and explaining how the styles have influenced the musical features. 16 The genre of this song is Heavy Metal and is influenced by other styles of music. Explain how two styles of music have influenced key musical features of this song. Style 1: Punk The song is rightered by punk because during the punk era in music, quitare work grown jaze rock and roll to being toned down griving it a heavier sound. Punk may have incluenced grown 1:22 to 1:42. The quitar solo is sounded this style 2: Rock and Roll.

Very few learners did not score at least 2 marks and where this was the case, most had misinterpreted the question as in the example below:

Explain how two styles of music have influenced key musical features of this song.
Style 1: Smooth Style
Their is a Smooth Style which breaks up the
Sound of this track and this is because of how
the instrument, were being played.
Style 2: upbeat Style
Then in parts their is a fast upbeat
tempo which Creates a real positive feel
to the track the and it balances between
there to different styles which is very project.
(Total for Question 16 = 4 marks)
0 marks

17a) Identify the environment in which this song was recorded.

A high number of learners were able to identify studio as the environment in which this song was recorded. There were several different variations seen that referred to studio and these were accepted as responses.

1 m	ark
Tecordiny studio	
17 (a) Identify the environment in which this song was recorded.	(1)

Some learners provided inaccurate descriptive responses such as the example below: **17** (a) Identify the environment in which this song was recorded.

(1)

1 mark

O mark 17b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. This question challenged learners with some referring to dynamics idiomatic techniques and others described the music. A lot of guess work was also in evidence. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) (Total for Question 17 = 2 marks) O mark (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Cinging of time with the bed; (Total for Question 17 = 2 marks)	My big loom with the look of towert	(1)
This question challenged learners with some referring to dynamics idiomatic techniques and others described the music. A lot of guess work was also in evidence. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) (Total for Question 17 = 2 marks) O mark (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) (Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) O mark		0 mark
(b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) (Total for Question 17 = 2 marks) O mark (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) (Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Syn (opution 17 = 2 marks)	17b) Name the rhythmic device used by the vocalist from	m 1:57 to 2:02.
(Total for Question 17 = 2 marks) O mark (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Singing the line with the beat, (Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Syn (Put) (1)		•
(Total for Question 17 = 2 marks) O mark (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Singing Mine Will the bedt, (Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Syn (opution.		
(b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. Singing Mine Will the bed; (Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Syn (Put)		
(b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Singing Mine with the bedt, (Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1)	(lotal for Questi	on 17 = 2 marks)
Singing In line with the beat, (Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1) Syn (Spution.		0 mark
Singing Mine with the bedt. (Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1)	(b) Name the rhythmic device used by the vocalist from 1:57 to 2:02.	(4)
(Total for Question 17 = 2 marks) O mark This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1)	Singing In time with the b	eat,
This was an accurate response. (b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1)	(Total for Questi	on 17 = 2 marks)
(b) Name the rhythmic device used by the vocalist from 1:57 to 2:02. (1)		0 mark
Syncopution.	This was an accurate response.	
(Total for Question 17 = 2 marks)		
	(Total for Questio	n 17 = 2 marks)

On the whole, most learners were able others included individual parts of the kill	
18 Identify the percussion instrument heard at the example of which is from 2:22 to 2:44.	nd of every four bar section, an
cymbal	
	(Total for Question 18 = 1 mark)
	1 mark
Some were not able to identify these a range of other instruments as in the responsible to identify these and at the element the second	ponses below:
example of which is from 2:22 to 2:44.	and of every four bar section, an
Tamborine	
	(Total for Question 18 = 1 mark)
	0 mark
18 Identify the percussion instrument heard at the example of which is from 2:22 to 2:44.	end of every four bar section, an

18) Identify the percussion instrument heard at the end of every four bar section, an example of which is from 2:22 to 2:44.

0 mark

(Total for Question 18 = 1 mark)

- **19)** Black Sabbath first recorded this track in 1970 with limited use of studio recording effects.
- a) Identify **one** type of **dynamic processor**.

This question discriminated well. A number of learners were able to identify a type of dynamic processor with compressor being the most popular response. Some described the process which was not creditable as the question specifically asked to identify a type.

Some learners identified production effects which was not creditable.

19 Black Sabbath first recorded this track in 1970 with limited use of studio recording effects.)
(a) Identify one type of dynamic processor .	(1)
Compression	
	1 mark
19 Black Sabbath first recorded this track in 1970 with limited use of studio recording effects.	
(a) Identify one type of dynamic processor .	(1)
Special microphone for clean	vocals
	0 mark

b) Explain how **one** type of dynamic processor can improve the quality of recording.

A number of learners did not provide a response to this question and found this item challenging, whilst others attempted to provide a more simplistic explanation which in the main, allowed them to access at least 1 mark. Only a few were able to fully explain how a dynamic processor improves the quality of the recording.

1 0 0	impressor	works is	it br	ings up h	he low	end Arguero
Ings do	mn the	high end f	equencies !	within	on Song	making
d more	rull and	nd and	So this	would in	prove 17	
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	lngs do	lngs down the	lings down the high end for	lngs down the high end figurencies of more full and od, and so this	lngs down the high end figurencies within I more full and not and so this would in	lings down the high end fequencies within a song within a

20) Compare the use of **instrumentation** in the two pieces.

On the whole, there is evidence that learners are far better prepared for this question than in other sessions. Examiners commented on the improvement in responses and the slight increase in learners achieving over 3 marks.

The majority of the responses seen were able to discuss some reference to the instrumentation of both pieces and most of these referred to the contrast between synthesised sounds and that of the guitar and drums. References to the types of vocals also allowed these learners to access 2-3 marks. Some responses at this mark range were very repetitive and tended to discuss features of the same instrument in each paragraph.

Those achieving over 4 marks presented responses that reflected a more applied understanding of the instrumentation with more sophisticated comparisons that allowed for analysis.

Learners achieving the higher mark range were able to make effective comparisons showing evidence of a more applied understanding of the instrumentation in both tracks. The majority of the responses were balanced showing a very sound understanding of the aim of the question.

There continues to be a trend amongst learners to use all of the questions as an aide memoire for this item. This practice should be discouraged as it leads to learners producing a lot of writing that is irrelevant to the actual question, thus using up valuable time.

Many learners prefer to present their response in the form of two columns. These responses were far more improved than in previous sessions where learners showed a more sound ability to present detailed and specific answers that compared between each piece, as in the example below:

20 Compare the use of instrumentation in the	two pieces.
Black Sabbath	Calvin Harris
- Very quitar Focused	- Lots of loop used
- Very guitar focused -Loud and he sig	throughout the song
change in dynamics	THE MALE AND THE PROPERTY OF T
- Guitar, drums, bass	· Very processed/over produced
and vocals	
- Use of panning	- lots of dynamical change
- Quite ferbinical quitar	- lots of dynamical change
Sala	and synth.
-lots of palm muted	- Soft, Kalking like vocals
power chards	- Difficult instruments come
- Whole bond is playing	
- Whole bond is playing straight away	- Has a very clear
	pulse, making it ensier to
don't sound as good as	dance to /Foot tap.
they could.	- Very high quality instrument
- Use of instrumental Solor (quitar) - Vocals are shorting and	- Very high quality instrument
Solor (quitar)	- lots of forsion through
- Vocals are shorting and	(Meseupla .
low	- Instrumental logos
A. BID. AND MICH. BID. BID. 192 P. BID. BID. SECOND HIP STORY OF THE S	- Instrumental logos - Softer, speaking vocals

_You may	use this page i	f additional s	pace is required	l to answer qu	estion 20.
Both	eieces a	ic as	d from	ver diffe	ent
time	Out and s	1	. etete	7	L
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Song 5	ound p	61Rsp	arced ou	T VEZY	energet ic
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		11.1			
			(lotal for	Question 20 =	o marks)

The example below has been awarded 5 marks. This contains different valid points that have been expanded upon and most are compared accurately and clearly showing some confidence to the specific requirements of the question.

20 Compare the use of instrumentation in the two pieces. Track 1 has background vo backing vocals which were creating the call and response feature while is track 2 there are no backing vocals. or coll and In track 2 Track 2 has a stered begining in sound in the beginning where you can kear the guitar only in the left ear since the track I has a more sound for the whole song. Track I has intrumente such as synthesisee piana, violin, creating a jourful and relaxed feeling, while track 2 has di instruments like quitaes and downs see which create as a feeling of intersity. A similarity for the both song is the use of estimate the melody from being repeated through the whole sound, except the bridge part (for the both songs). Also, the use of the production tochnique named reverb it's a similarity for both longs, giving them a feeling of depth and space. thather comparison would be that in track , the testure it's thickering by adding and graming the volume of the interment through building up,

You may use this page if additional space is required to answer question 20.

while in track 2 the texture remain the same and is the bridge part, the guitarist it's por playing with the quitar experimenting different weereds by giving a interesting feeling Track 1 it's wing an EQ technique to make the sound be keard forward or backword while track 2 it's not wing EQ to do the same In the autra of the track 2, the interment are firmish straight, while in track I, the outro it's accompanied by one instrument until the

5 marks

20 Compare the use of instrumentation in the two pieces

Track 1 uses a lot of synthesises typically used in dance music, where as Track 2 uses typical metal a systemments such as a basis gritar, electric guitar, a drumkit and organizmathy a repeated of some ent. On both tracks the head vocalist is a male and both use a Low - mid range in votals. The instrumentation of Track 1 gires off a happy; jumpy mood; where at Track 2 gives off a dighty dimmer mood using instrumentation.

A les used by Track 2 is a minor key which also gives off this stightly less happy mood. However in Track 1 the key is a major les







