Surname	Other na	mes
Pearson Edexcel Level 3 GCE	Centre Number	Candidate Number
Music Tec Advanced Subsidia	nry	
Component 3: Liste	ening and analys	sing
Thursday 24 May 2018 – A Time: 1 hour 15 minutes	fternoon	Paper Reference 8MT0/03

Instructions

- Use **black** ink or ball-point pen.
- **Fill in the boxes** at the top of this page with your name, centre number and candidate number.
- Answer all questions.
- Answer the questions in the spaces provided
 - there may be more space than you need.
- Access to music production software or the Internet is not permitted.

Information

- The total mark for this paper is 60.
- The marks for **each** question are shown in brackets
 - use this as a guide as to how much time to spend on each question.

Advice

- Read each question carefully before you start to answer it.
- Try to answer every question.
- Check your answers if you have time at the end.

Turn over ▶





SECTION A

Answer ALL questions. Write your answers in the spaces provided.

Some questions must be answered with a cross in a box \boxtimes . If you change your mind about an answer, put a line through the box \boxtimes and then mark your new answer with a cross \boxtimes .

1	The Beach Track 1	Boys	s: Wouldn't It Be Nice	
	(a) Listen to	o the	guitar in the intro.	
		ntify t ect b	the type of reverb applied to the guitar in the intro. Put a cross in the ox.	(1)
	×	Α	Digital	(1)
	×	В	Gated	
	\times	C	Plate	
	×	D	Reverse	
	(ii) Iden box.	-	the technology used to create the reverb. Put a cross in the correct	(1)
	\boxtimes	Α	DAW	
	X	В	Metal sheet	
	\times	C	Pedal	
	\times	D	Tape recorder	
	(iii) State	e wh	ich part of the stereo field the guitar has been panned to.	(1)
	·		characteristics of the drum recording quality and mix.	(2)
1				
2				

	(Total for Question 1 = 10	marks)
3		
1		
	State three potential problems with bouncing down using analogue tape.	(3)
(d) Multiple tracks have been 'bounced down' in this recording.	
	(ii) Describe how you might create the same effect using digital technology.	(1)
	(i) Identify the recording technique that has been used.	(1)
(c) Listen to the lead vocal between 1:07-1:21.	



2		ie Hol ck 2	iday	r: So Easy To Love	
	(a)	Identi	fy th	e year in which this track was recorded. Put a cross in the correct box.	(1)
		×	A	1952	
		×	В	1962	
		×	C	1972	
		×	D	1982	
		State l techno		you would give this mono recording a stereo feel using present-day y.	(1)
					(1)
	(c)	Give t	wo '	ways in which the balance has been achieved in this recording.	(2)
1					
2					
	(d)	State f	four	ways in which you would achieve a better capture if you were this today.	(4)
1					
2					
3					
4				now you would close mic a trumpet for a recording.	(2)
				(Total for Question 2 = 10 ma	nrks)



Carpenters: Hap	ру		
(a) Describe the I	panning of the drum kit.		(2)
(b) Listen to the o	guitars in the intro (0:00-0:06).		
Complete the been mixed.	table identifying the differences in	the way that the guitars have	
			(4)
	First Guitar (left)	Second Guitar (centre/right)	
Effects	(left)	(centre/right)	
EQ			
	tracks have been routed to a single	channol	
	efits of this approach.	Chamiei.	
List I was series	and or and approach.		(4)
		(Total for Question 3 = 10 i	



4	Elton John vs PNAU: <i>Sad</i> Track 4	
	(a) Identify the type of filter used on the bass guitar.	(1)
	(b) This song was produced by creating samples from the 70's and 80's, using many different songs as sources to create new tracks.	
	List five considerations a producer might have to take into account when selecting samples.	(5)
1		(5)
2		
3		
4		
5		
	(c) The bass part has been constructed from samples rather than capturing a live performance.	
	Identify two characteristics of the bass part that support this statement.	(2)
1		/
2		

(d) Analyse the production techniques that have been used between 0:00-0:33.	(6)
(Total for Question 4 = 14 m	arks)
TOTAL FOR SECTION A = 44 MA	ARKS



SECTION B

Answer Question 5. Write your answers in the spaces provided.

5	Prince: When Doves Cry Track 5	
	CJ Bomb: When Doves Cry Track 6	
	Compare the production techniques used in both versions of the song.	(16)





(Total for Question 5 = 16 marks)

TOTAL FOR SECTION B = 16 MARKS TOTAL FOR PAPER = 60 MARKS

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