Edexcel

GCSE MUSIC

Section A (Questions 1 - 6)

Fusions: Afro Celt Sound System

Mark Scheme

Section A: Listening

Question 7-1: Afro Celt Sound System: Release (0`:00`` - 1`:45``)

12 marks

Ques`n	Part	Marking guidance	Total marks
7-1	(a)	synthesiser [1] drone [1] wind effects [1] sweep filter (which creates the slow `wah `effect) [1]	2 max
7-1	(b)	talking drum (the one with variable pitch) [1] shaker (almost like insect / cricket sound fx) [1] African spoken voice / African text [1]	2 any 2
7-1	(c)	rhythm (b) is correct only (b) and (c) have the correct number of notes (c) has no off-beat hits	1
7-1	(d)		2
7-1	(e)	the same melodic phrase [1] a two bar phrase [1] is sung four times [1] using five different pitches [1] modal (with the flattened 7 th) but accept minor key [1] <i>further detail eg</i> <i>describing the outline / shape OR pitches used starting</i> <i>on dominant, ending on tonic</i> [1] <i>NB it</i> 's not a loop of course. The lyrics are different for each of the four phrases	3 any 3
7-1	(f)	the merging [1] of two (or more) musical or cultural styles [1]	2

Section A: Listening

Question 7-2: Afro Celt Sound System: Release (5`53`` to 7`03``)

Ques`n Part Marking guidance Total marks the 1st loop to be used is . . . D the 2nd loop . . . С 7-2 (a) Δ the 3rd loop . . . Α and the 4th loop . . . В FALSE (i) the extract begins with drums only there is also a bass line (ii) the bass line is removed at the TRUE start of the lyrics "Reach out . . " (iii) the tonality changes to major at 7-2 (b) 5 TRUE the start of the lyrics "Reach out . . " (iv) the lead female vocalist in this TRUE extract is Sinead O'Connor (v) all of the instruments used in this FALSE extract are acoustic instruments synth(s) and electric piano no marks whether you `agree` or `disagree` . . . it`s all about the reasons (but it isn't easy to find sufficient evidence to 'disagree'!!) although talking drum, kora and African vocals (and possibly African `shaker`) are all used at various times in the whole track [1] they are not featured (or even audible) in this extract [1] in which the only potential African element(s) is some of the drum rhythms [1] although the drum loops used in the extract actually seem to owe more to the influence of electronic. club dance 3 7-2 (c) Celtic influences on the other hand are strong . . . the use of Hurdymax Gurdy, Uilleann pipes (and allow Bodhran . . . it isn`t easy to say for sure) 2 marks max for instruments and also the modal nature [1] of the `loops` and the performance inflections (slides + ornaments) [1] it would also be possible to argue that neither Celt nor Afro are as strong as electronic, club dance . . . drum loops have already been mentioned [1] add to this the use of synth(s) / electric piano [1] and the layering of loops [1] some programmed / sequenced material [1] repetitive, `trance` vocal phrases [1]

12 marks

Section A: Listening

Question 7-3: Afro Celt Sound System: Release (3`40`` to 4`38``)

10 marks

Ques`n	Part	Marking guidance	Total marks
7-3	(a)	a one bar fill [1] for drums and percussion [1] and (synth) bass (loop) [1] <i>further detail of percussion instruments eg</i> <i>bodhran, talking drum, the last two hits on a djembe (?)</i> [1] syncopated rhythms [1]	2 max
7-3	(b)	1 st instrument: uilleann pipes 2 nd instrument: whistle	2
7-3	(c)	octaves [1] heterophonic [1] okay, some big words here contrary motion - moving in opposite directions / parallel 3rds - moving together, three notes apart / imitation - copying each other / polyphonic - having independent parts / heterophonic - playing basically the same part but with minor variations (usually ornaments) / unison - playing the same part at the <u>same</u> pitch (but in this extract the whistle is an octave higher)	2
7-3	(d)	it`s not a (repeating) loop [1] it`s (mostly) improvised [1] there is greater rhythmic variety [1]	1 max
7-3	(e)	just the accordion (loop) is left OR the sustained (synth) chords finish OR drums + percussion tacet [1] but not `the end of the whistle solo` it tells you that in the question!	1
7-3	(f)	three different pitches	1
7-3	(g)	the string family	1