Edexcel

A level MUSIC

Section A (Questions 1 - 4)

New Directions: Igor Stravinsky

Mark Scheme

Question 1: Stravinsky: Rite of Spring bars 1 - 20

14 marks

Ques`n	Part	Marking guidance			
1	(a)	tenor clef allow `C clef` but not `alto clef`			
1	(b)	solo French horn [1] semitone (rising, falling or both) [1] appropriate detail of the rhythm [1]			
1	(c)	clarinets / clarinet section [1] (solo) new melodic motif [1] plus (descending) chromatic accompaniment [1] in parallel motion / parallel 4ths [1]			
1	(d)	minor 3 rd [1] and perfect 5 th [1]			
1	(e)	cor anglais			
1	(f)	Features Tick three functional harmony quartal harmony parallel motion contrary motion whole tone chromatic Tick three Tick three	3		
1	(g)	 frequent changes of key signature [1] frequent use of pauses [1] complex rhythmic patterns / use of different tuplets [1] irregular rhythms / lack of rhythmic repetition [1] cross rhythms [1] off the beat / syncopation [1] ties across the strong beats / across bar lines [1] frequent use of ornaments [1] (allow) changes of tempo [1] 			

Question 2: Stravinsky: Rite of Spring bars 164 - 207

14 marks

Ques`n	Part	Marking guidance	Total marks			
2	(a)	1^{st} note concert pitch = A 2^{nd} note concert pitch = F	2			
2	(b)	(solo violins) trill / tremolo [1] (1 st violins) four note ostinato (as played by the horn from bar 19) [1] (2 nd violins) two note ostinato [1] which changes at bar 17 [1] (violas and cellos) repeated single pitch / quavers at the same pitch [1] OR more generally ostinato motifs [1] and pedal note(s) [1]				
2	(c)	a five note [1] chromatic (descending) motif [1] used three times [1] each time with a slightly modified rhythm [1] the last time muted (almost as an `echo` effect) [1]				
2	(d)	bar 5				
2	(e)	bar 19 (alto) flute plays the full melody [1] with the rhythm of the last two bars shortened / in diminution [1] and echoed by the flute [1] alto flute again (at bar 23) beginning with the tail of the melody (taking the place of the head) [1] followed immediately by the `middle` of the melody twice [1] and then the tail twice [1] OR replace the section in italics with a single more general comment segments of the melody joined together to form a continuous (four bar) melodic line [1] this process continues at bar 27, with shorter motifs taken from the first two bars of the melody [1] streamed together to continue the unbroken melodic line [1] (more) flutes join, an octave higher [1] the (1st) flute traces the outline of the phrase as shown in the skeleton score [1]	4 max			
2	(f)	(the new motif is played as) a series of dischords (semitones / tones / augmented 4ths OR series of 7ths in 2 nd inversion) [1] in parallel motion or homorhythmic or parallel chords [1]				
2	(g)	antique / small cymbals [1] OR triangle (played with a wooden beater) [1]				

Section A: Listening

Question 3: Stravinsky: Rite of Spring bars 259 - 293

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Ques`n	Part	Marking guidance			
3	(a)	 bouché stopped / hand stopping Fag. 4 muta in C. Fag. 2 4th bassoon player change over to 2nd contrabassoon part pavillons en l'air (horns) bells in the air / lifted up 	3		
3	(b)	perfect 5th			
3	(c)	each quaver played as two separate semiquavers			
3	(d)	additive metre (rhythm) in bars 9 - 10 [1] divisive metre (rhythm) OR regular compound duple in bars 11 - 14 [1] or an appropriate description using a different form of words			
3	(e)	homorhythmic [1] parallel motion [1] mostly <i>tutti</i> [1] woodwind and horns only in bars 21 - 22 [1] addition of timpani in bars 23 - 24 [1] but also allow 1 mark for reference to the primitive, driving effect of the hammered <i>tutti</i> rhythms [1] (Stravinsky's very own 'Lean, Mean Sacrifice Machine')			
3	(f)	in bars 25 - 27: higher in pitch [1] solo horn [1] (perfect) 4ths instead of 5ths [1] an unbroken, continuous melodic line [1] further information regarding the use of rhythm not just minor detail `last note of first bar isn`t tied` etc [1]			
3	(g)	expanded timpani `section` OR reference to timpani grande and piccolo [1] and bass drum [1] timpani and bass drum (in the first part of the movement) use simple triple 3/4 or quadruple 4/4 time signatures against the compound time signatures of the rest of the orchestra [1] creating cross rhythms [1]			