10	17 × 11 (= 187) **or** 18.5 × 12 (=222) **or** 18 × 9 (=162) **or** 18.5 × 10 (= 185)		4	M1	Expression for total of **A** or **B** either including or excluding last round	M2 for 1.5 × 11 + 18.5 (= 35) **or** 9 × 0.5 + 18.5 (= 23) OR 1.5 × 11 (= 16.5) **or** 0.5 × 9 (= 4.5)
	18.5 × 12 – 17 × 11 (“222” – “187”)(= 35) **or** 18.5 × 10 – 18 × 9 (“185” – “162”)(= 23) **or** $\frac{"187"+x}{12}=18.5$ (x = 35) **or** $\frac{"162"+y}{10}=18.5$ (y = 23) **or** Diff between **A** and **B** in first rounds “187” – “162” (= 25) **or** Diff between **A** and **B** after further round “222” – “185” (= 37) [or 2 ×18.5 (= 37) (2 must come from correct working)]			M1	expression for number of points gained by **A** or **B** in the last round or for an equation that could lead to the number of points gained by **A** or **B** in the last round	
	“35” – “23” or “37” – “25” or “16.5” – “4.5”			M1	calculation for difference between number of points scored in last round	
	Correct answer scores full marks (unless from obvious incorrect working)	12		A1		
						Total 4 marks

The 2 is 2 further rounds of 18.5 ie 37 comes from 18.5 ×12 – 18.5 × 10 so the 2 × 18.5 is (12 – 10)×18.5