10		5 × 74 (= 370) **or** 6 × 77 (= 462) **or** 5 × 0.74 (= 3.7) **or** 6 × 0.77 (= 4.62)		3	M1	one correct product	M2 for 74 + (3 × 6) oe **or** 77 + (3 × 5) oe (where 3 = 77 – 74)
		6 × 77 – 5 × 74 **or** "462" – "370" **or** (6 × 0.77 – 5 × 0.74) × 100 **or** ("4.62" – "3.7") × 100			M1	from correct working	
		Working not required, so correct answer scores full marks (unless from obvious incorrect working)	92		A1	allow 92/100 **or** 92% **or** 92 out of 100 (trial and error scores no marks unless correct – and then it gains full marks)	
							Total 3 marks