2	$1-(0.32+0.13+0.28)$ oe eg 1 – 0.73 (= 0.27) or 0.32 × 200 (= 64) or 0.13 × 200 (= 26) or 0.28 × 200 (= 56) or 0.73 × 200 (= 146)		3	M1	(0.27 may be seen in table) [could work with percentages eg 100 – 32 – 13 – 28 (=27)]
	[1 – "0.73"] × 200 oe eg "0.27" × 200 or 200 – "64" – "26" – "56" or 200 – "146"			M1	for a complete method or for an answer of $\frac{54}{200}$
	Correct answer scores full marks (unless from obvious incorrect working)	54		A1	
					Total 3 marks