

Question		Answer	Marks	Part marks and guidance	
	(b)	2 with correct working	4 1 AO1.3b 2 AO3.1d 1 AO3.3	M1 for 50×0.8 oe implied by 40 or for $\frac{500}{50}$ implied by 10 M1 for $\frac{500}{\text{their } 40}$ implied by 12.5 M1 for <i>their</i> 12.5 – <i>their</i> 10 If 0 scored, instead award SC1 for answer 2	“Correct working” requires evidence of at least M1M1
10	(a)	56	1 1 AO1.3a		
	(b)	5	1 1 AO1.3a		
	(c)	$\frac{1}{25}$ or 0.04	1 1 AO1.3a		
11	(a)	Explanation, e.g. there should be 4 dp in the answer or the answer should be smaller than 0.38 (or 0.26) or because $0.4 \times 0.3 = 0.12$	1 1 AO2.5a	Clear sensible reason (not just giving the actual answer with no working or explanation)	Condone: multiplying two decimals means a smaller number oe
	(b)	Explanation, e.g. the answer should be bigger than 1 because both $\frac{3}{4}$ and $\frac{2}{3}$ are bigger than $\frac{1}{2}$ oe or the answer should be bigger than $\frac{3}{4}$ but $\frac{5}{7}$ is smaller than $\frac{3}{4}$ oe	1 1 AO2.5a		Exemplars for 1 mark: <ul style="list-style-type: none"> • “you don’t add fractions by adding tops and bottoms” • “you don’t add the denominators” • “you have to find a common denominator first” • $\frac{3}{4} + \frac{2}{3}$ is obviously > 1