Question		Answer	Mark	Mark scheme	Additional guidance
5	(a)	Estimated value	P1	for using a value rounded to 1sf in a calculation eg $500 \div 10$ **or** 500×0.8 **or** 510×0.8 **or** 513×0.8 **or** 500×0.81	Their rounded value must be used in a calculation Rounding may occur after a correct process, eg $513 \div 10 = 51.3 \approx 50$ and 50×0.81 $513 \div 10 = 51.3 \approx 51$ and 51×0.8 scores P1P1 Accept 0.81 rounded to 0.80 for this mark Condone 0.81 rounded to 1 for this mark
			P1	for a full process to find the total amount eg $500 \div 10 \times 0.8$ oe $(= 40)$ **or** $510 \div 10 \times 0.8$ oe $(= 40.8)$ **or** $500 \div 10 \times 0.81$ $(= 40.5)$ **or** [distance] $\div 10 \times$ [amount] oe	Where [distance] is their rounded 513 or 513 and [amount] is their rounded 0.81 or 0.81 Accept $513 \div 10 \times 0.81$ for this mark
			A1	for a correct answer following through their correct rounded value(s)	Do not award this mark if 0.81 is rounded to 1
	(b)	underestimate with reason	C1	ft from (a) eg underestimate as numbers rounded down	Must relate to estimation and not rounding of their final answer and they must have a final answer to part (a)