

Q1. (2019)

14	Alternative method 1		
	$3115 \div 6.23$ or 500	M1	3115×0.028 or 87.22
	their 500×0.028	M1dep	their $87.22 \div 6.23$
	14	A1	
	Alternative method 2		
	$6.23 \div 0.028$ or 222.5	M1	$6.23 \div 3115$ or 0.002 or $\frac{1}{500}$
	$3115 \div$ their 222.5	M1dep	$0.028 \div$ their 0.002 or $0.028 \div$ their $\frac{1}{500}$
	14	A1	
	Alternative method 3		
	$0.028 \div 6.23$ or 0.00449(...) or 0.0045 or $\frac{2}{445}$	M1	
	$3115 \times$ their 0.00449(...) or 3115×0.0045 or $3115 \times$ their $\frac{2}{445}$	M1dep	
	14	A1	
	Additional Guidance		
	500×0.028 and 14×0.028		M1M1A0
	500×0.028 and 14^3		M1M1A0
	500×0.028^3		M1M0