Q1 june 2020

28	0.000 672, 67.2×10^{-4} 6.72×10^{5} 672×10^{4}	B2 (B1	cao for correct conversions to same format, condoning one error. **or** for 3 numbers in the correct order (ignoring one) **or** for all 4 numbers listed in reverse order)	Accept correct numbers in any form

Q2 june 2022

26	(a)	0.00163	B1	cao
	(b)	4.38×10^{5}	B1	cao
	(c)	2.4×10^{-1}	M1	for $4\times6\times10^{3-5}$ **or** 0.24 oe eg 24×10^{-2} **or** 2.4×10^{n} where $n \neq -1$
			A1	cao

Q3 Nov 2017

21		1.8×10^{-3}	M2	for $\frac{6\times10^{-2}\times3\times10^{-4}}{1\times10^{-2}}$ or 18×10^{-4} or 0.0018 as the answer
			(M1	for 6×0.0003 **or** 0.06×0.03 **or** 1.8×10^{n} ($n\neq -3$) **or** $0.000018 \div 0.01$ **or** rewriting one number in standard form)
			A1	cao

Q4 Nov 2020

28	0.000 672, 67.2×10^{-4} 6.72×10^{5} 672×10^{4}	B2 (B1	cao for correct conversions to same format, condoning one error. **or** for 3 numbers in the correct order (ignoring one) **or** for all 4 numbers listed in reverse order)	Accept correct numbers in any form