

Q1. (2018)

12	12.5 or $12\frac{1}{2}$ or $\frac{25}{2}$	B1	
	N/m ² or newtons per square metre or Nm ⁻² or pascals or Pa	B1	oe
	Additional Guidance		
	m ² /N or P		B0

Q2. (2019)

7	6 as density for J or K	B1	
	13 as volume for K or 78 ÷ their 6 as volume for K	B1ft	ft their 6
	g/cm ³ as units for densities of J and K and cm ³ as unit for volume of K	B1	allow g cm ⁻³
	Additional Guidance		
	Mark table first		
	Full marks are only awarded for a fully correct table with no errors or omissions		
	13 cm ³ as a volume for K, 0.006 kg/cm ³ for both densities		B1B1B1
	Condone g per cm ³ , gpcm ³ or g per cubic centimetre as units for density		