7		$10.5 = \frac{48.3}{v}$ **or** $10.5v = 48.3$ **or** $(v =)\ \frac{48.3}{10.5}$		2	M1 oe for substituting 10.5 and 48.3 correctly into a correct formula for density; may use any letter for the volume
		Correct answer scores full marks (unless from obvious incorrect working)	4.6		A1 allow $\frac{23}{5}$ **or** $4\frac{3}{5}$ oe
					Total 2 marks

8		60 × 7 (= 420) **or** 46 × 3 (= 138)		3	M1 may be embedded within an equation
		"420" – "138" (= 282)			M1 for a method to find the sum of the 4 numbers Allow this mark if they do further incorrect work using 282
		Correct answer scores full marks (unless from obvious incorrect working)	70.5		A1 allow $\frac{141}{2}$ oe eg $\frac{282}{4}$ or $70\frac{1}{2}$
					Total 3 marks

9		1 – 0.15 (= 0.85) **or** 100(%) – 15(%) (= 85(%)) **or** $\frac{612}{85}$ (= 7.2) oe		3	M1 may be seen embedded Do not allow (1 – 15%) unless processed correctly
		612 ÷ "0.85" oe **or** 612 ÷ "85" × 100 oe **or** "7.2" × 100			M1 for a complete method
		Correct answer scores full marks (unless from obvious incorrect working)	720		A1
					Total 3 marks