3	(a)	$\frac{12}{4}(=3)$ **or** $\frac{4}{12}(=0.3)$ **or** $\frac{BC}{4}=\frac{16.5}{12}$ **or** $BC \div 16.5 = 4 \div 12$ **or** $(BC =)16.5 \div \frac{12}{4}$ oe		2	M1	correct scale factor (given as 3 or a fraction or a ratio) **or** correct equation using *BC* **or** a correct expression for *BC* (award for SF even if not used)
			5.5		A1	
	(b)		$3x$	1	B1	allow $3 \times x$ or $x \times 3$ ft their "3" in (a)
						Total 3 marks

4	(a)		17.75	1	B1	oe
	(b)		18.25	1	B1	oe $18.249\dot{}$ (allow 18.249…)
						SC B1 for 17.5 in (a) **and** 18.5 (or $18.49\dot{}$)in (b)
						Total 2 marks