| 1 | (a) | $\dfrac{12}{4}(=3)$ or $\dfrac{4}{12}(=0.\dot{3})$ or $\dfrac{BC}{4}=\dfrac{16.5}{12}$

 or $BC \div 16.5 = 4 \div 12$ **or** $(BC =)16.5 \div \dfrac{12}{4}$ | | 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 |
| | | | 5.5 | | A1 | |