4	eg 28 ÷ 7 (= 4) or 7 ÷ 28 $\left(=\frac{1}{4}\right)$ oe or 28 : 7 oe or 7 : 28 oe or 18 ÷ 6 (= 3) or 6 ÷ 18 $\left(=\frac{1}{3}=0.33(333\ldots.)\right)$ oe 18 : 6 oe or 6 : 18 oe or 12 or $\frac{1}{12}\left(=0.083(33...)\right)$ oe or 1 : 12 oe or 12 : 1 oe or $\frac{(FG)}{60}=\frac{7}{28}$ oe or (*FG* =) 15 or 60 : 28 (=) *FG* : 7 oe or $\frac{(IJ)}{6}=\frac{7}{18}$ oe or $(IJ=)\frac{7}{3}\left(=2.3(333...)\right)$ oe		3	M1 for a correct SF can be expressed as a fraction, decimal or ratio (may or may not be used) **NB** $\frac{6\times7}{18\times28}=\frac{42}{504}=\frac{1}{12}$ or for a correct equation (*FG* or *IJ*) Allow any letter for their side **NB** 15 may be written on the diagram for *FG* or 2.3(333…) oe may be written on the diagram for *IJ*
	eg 60 ÷ "4" ÷ "3" oe or 60 ÷ "12" oe or "15" ÷ "3" oe or $60\times"\frac{1}{4}"\times"\frac{1}{3}"$ oe or $60\times"\frac{1}{12}"$ oe or 60 ÷ "12" or $(JK=)"15"\times\frac{6}{18}$ oe or $(JK=)60\times\frac{"7/3"}{28}$ oe			M1 Allow $\frac{7}{3}=2.3(333...)$
	Correct answer scores full marks (unless from obvious incorrect working)	5		A1 **NB** *JK* = 5 may be written on the diagram if no answer on the answer line
				Total 3 marks