Question	Working	Answer	Mark	Notes
6	eg $\frac{24}{7}$ **and** $\frac{8}{3}$		3	M1 for both mixed numbers expressed as improper fractions
	eg $\frac{24}{7}\times\frac{3}{8}$ oe **or** $\frac{72}{21}\div\frac{56}{21}$ oe			M1 (assumes previous M1) for inverting the 2nd fraction and showing intention to multiply or writing both fractions correctly over the same common denominator with division
	eg $\frac{24}{7}\times\frac{3}{8}=\frac{72}{56}=\frac{9}{7}=1\frac{2}{7}$ **or** $\frac{24}{7}\times\frac{3}{8}=\frac{72}{56}=1\frac{16}{56}=1\frac{2}{7}$ **or** $\frac{\cancel{24}^{3}}{7}\times\frac{3}{\cancel{8}^{1}}=\frac{9}{7}=1\frac{2}{7}$ **or** $\frac{24}{7}\div\frac{8}{3}=\frac{72}{21}\div\frac{56}{21}=\frac{72}{56}=\frac{9}{7}=1\frac{2}{7}$ **or** correct working to $\frac{9}{7}$ **and** writing $1\frac{2}{7}=\frac{9}{7}$ (possibly in first line of working)	Shown		A1 dep on M2 for conclusion to $1\frac{2}{7}$ from correct working – either sight of result of multiplication eg $\frac{72}{56}$ must be seen or correct cancelling to $\frac{9}{7}$ or complete method using division and common denominators Note: do not award the use of decimals any marks, but allow this as a check of work in fractions.
				Total 3 marks