3	eg $\frac{9}{4}$ **and** $\frac{12}{7}$		3	M1	for $2\frac{1}{4}$ and $1\frac{5}{7}$ expressed as improper fractions
	eg $\frac{9}{\cancel{4}^{1}} \times \frac{\cancel{12}^{3}}{7}$ **OR** $\frac{9}{4} \times \frac{12}{7} = \frac{108}{28}$ oe eg $\frac{63}{28} \times \frac{48}{28} = \frac{3024}{784}$			M1	correct cancelling or multiplication of numerators and denominators without cancelling
	eg $\frac{9}{\cancel{4}^{1}} \times \frac{\cancel{12}^{3}}{7} = \frac{27}{7} = 3\frac{6}{7}$ **or** $\frac{9}{4} \times \frac{12}{7} = \frac{108}{28} = \frac{27}{7} = 3\frac{6}{7}$ **or** $\frac{9}{4} \times \frac{12}{7} = \frac{108}{28} = 3\frac{24}{28} = 3\frac{6}{7}$ **or** $\frac{9}{4} \times \frac{12}{7} = \frac{63}{28} \times \frac{48}{28} = \frac{3024}{784} = \frac{27}{7} = 3\frac{6}{7}$ **or** $\frac{9}{4} \times \frac{12}{7} = \frac{63}{28} \times \frac{48}{28} = \frac{3024}{784} = 3\frac{672}{784} = 3\frac{6}{7}$ **or** correct working to $\frac{27}{7}$ **and** writing $3\frac{6}{7} = \frac{27}{7}$ *Working required*	shown		A1	dep on M2, for conclusion to $3\frac{6}{7}$ from correct working – either sight of the result of the multiplication e.g. $\frac{108}{28}$ oe must be seen **or** correct cancelling prior to the multiplication to $\frac{27}{7}$ NB: use of decimals scores no marks unless as a check
					Total 3 marks