4	$\frac{18}{7}, \frac{28}{9}$		3	M1	for correct improper fractions
	$\frac{\cancel{18}^{2}}{7^{1}} \times \frac{28^{4}}{\cancel{9}^{1}}$ or $\frac{18}{7} \times \frac{28}{9} = \frac{504}{63}$ oe eg $\frac{\cancel{18}^{2}}{7} \times \frac{28}{\cancel{9}^{1}} = \frac{56}{7}$ or $\left(\frac{18}{7} \times \frac{28}{9} =\right) \frac{162}{63} \times \frac{196}{63} = \frac{31752}{3969}$ oe			M1dep	for cancelling fractions fully or cancelling fractions partially and clear intention to multiply (allow arithmetic error in multiplication) or not cancelling and clear intention to multiply (allow arithmetic error in multiplication)
	eg $\frac{\cancel{18}^{2}}{7^{1}} \times \frac{28^{4}}{\cancel{9}^{1}} = 8$ or $\frac{\cancel{18}^{2}}{7^{1}} \times \frac{28^{4}}{\cancel{9}^{1}} = 2 \times 4 = 8$ eg $\frac{18}{7} \times \frac{28}{9} = \frac{504}{63} = 8$ oe or eg $\left(\frac{18}{7} \times \frac{28}{9} =\right) \frac{162}{63} \times \frac{196}{63} = \frac{31752}{3969} \left(= \frac{8}{1}\right) = 8$ *working required*	Shown		A1	Dep on M2 for a correct answer of 8 from fully correct working Candidates may show $8 = \frac{8}{1}$ (maybe under the given 8) and then they need only show the given fraction comes to $\frac{8}{1}$
					Total 3 marks