International GCSE Maths				
Apart from questions 1, 15c, 21, 23, 25 the correct answer, unless clearly obtained by an incorrect method, should be taken to imply a correct method				
Q	**Working**	**Answer**	**Mark**	**Notes**
1	eg $\frac{14}{3}$ **and** $\frac{6}{5}$		3	M1 both fractions expressed as correct improper fractions, no need for ÷ or × may be equivalent to those given eg $\frac{70}{15}$ or $\frac{18}{15}$ etc. A student could invert $\frac{6}{5}$ and go straight to the 2nd M1, this mark is then implied.
	$\frac{14}{3}\times\frac{5}{6}$ oe **or** $\frac{70}{15}\div\frac{18}{15}$			M1 For inverting 2nd fraction and showing intention to multiply **or** for both fractions expressed as correct equivalent fractions with the same denominator with intention to divide eg $\frac{70}{15}\div\frac{18}{15}$
	eg $\frac{14}{3}\times\frac{5}{6}=\frac{70}{18}=\frac{35}{9}=3\frac{8}{9}$ **or** $\frac{14}{3}\times\frac{5}{6}=\frac{70}{18}=3\frac{16}{18}=3\frac{8}{9}$ **or** $\frac{\cancel{14}^{7}}{3}\times\frac{5}{\cancel{6}^{3}}=\frac{35}{9}=3\frac{8}{9}$ **or** $\frac{14}{3}\div\frac{6}{5}=\frac{70}{15}\div\frac{18}{15}=\frac{70}{18}=\frac{35}{9}=3\frac{8}{9}$ **or** correct working to $\frac{35}{9}$ **and** writing $3\frac{8}{9}=\frac{35}{9}$ (may be earlier in working) *working required*	Shown		A1 Dep on M2 for conclusion to $3\frac{8}{9}$ from correct working – either sight of the result of the multiplication or division e.g. $\frac{70}{18}$ must be seen or correct cancelling prior to the multiplication to $\frac{35}{9}$ **OR** writing $3\frac{8}{9}=\frac{35}{9}$ (maybe on first line of working) and correct working as far as LHS $=\frac{35}{9}$ **NB: marks are awarded for use of fractions not decimals (but allow a decimal check of answer)**
				Total 3 marks