International GCSE Maths					
Values in quotation marks must come from a correct method previously seen unless clearly stated otherwise.					
Q		**Working**	**Answer**	**Mark**	**Notes**
1	(a)		$9c(2 - 5d)$	2	B2 for $9c(2 - 5d)$ or $-9c(5d - 2)$ (B1 for $9(2c - 5cd)$ or $c(18 - 45d)$ or $3c(6 - 15d)$ or $3(6c - 15cd)$ **or** $9c(p + qd)$ where p and q are non-zero integers **or** $(2 - 5d)$ as a factor)
	(b)	eg $5 - 2x = 18x - 24$ **or** $\frac{5}{6} - \frac{2}{6}x = 3x - 4$		3	M1 for removal of the fraction **and** correctly multiplying out RHS by 6 in an equation **or** separating fractions on the LHS in an equation
		$5 + 24 = 18x + 2x$ oe **or** $29 = 20x$ oe **or** $\frac{5}{6} + 4 = \frac{2}{6}x + 3x$ oe			M1ft dep on 4 terms for correctly rearranging their 4 term equation for terms in x on one side of the equation and number terms on the other
		Working required	1.45		A1 dep on M1 oe eg $\frac{29}{20}$ or $1\frac{9}{20}$
					Total 5 marks