International GCSE Maths				
Apart from questions 2, 7, 10, 11, 17, 18, 21b and 26 the correct answer, unless clearly obtained by an incorrect method, should be taken to imply a correct method				
Q	**Working**	**Answer**	**Mark**	**Notes**
1 (a)	$2y - 4y + 8 - y^2$		2	M1 for 3 correct terms **or** for 4 correct terms ignoring signs **or** $\ldots - 2y - y^2$ **or** $8 - 2y - \ldots$
		$8 - 2y - y^2$		A1 Any order but simplified
(b)		$5b^3c(3b^2 - 7c^8)$	2	B2 fully correct **or** B1 for a correct partial factorisation with at least two terms outside the bracket eg $5b^3(3b^2c - 7c^9)$ or $5c\,(3b^5 - 7b^3c^8)$ etc **or** the fully correct factor outside the bracket with a two term expression in terms of b and c inside the bracket eg $5b^3c(15b^2 - c^8)$
				Total 4 marks