International GCSE Maths					
Apart from Q9, 10, 12, 17b, 18, 19a & 21 (where the mark scheme states otherwise) the correct answer, unless obtained from an incorrect method, should be taken to imply a correct method.					
Q		**Working**	**Answer**	**Mark**	**Notes**
1	(a)	$5 \times (-2)^2 - (-2)^3$ (= 20 – –8)		2	M1 for correct expression or at least one of 20 or 5×4 or – – 8 or (+) 8
			28		A1
	(b)		$2p(4p - 1)$	2	B2 B1 for $p(8p - 2)$ or $2(4p^2 - p)$ or $2p(4p - 1)$ with two terms inside the bracket with one term correct.
	(c)		$12t^2 - 8t$	2	B2 B1 for $12t^2$ or $-8t$
	(d)	$5x^2 + 20x - 2x - 8$		2	M1 for 4 correct terms (ignoring signs) or 3 correct terms with correct signs. or $5x^2 + 18x$ + ... or … + $18x$ − 8
			$5x^2 + 18x - 8$		A1
					Total 8 marks

2	$0.5 \times \pi \times 6^2$ (= 56.54…) **or** 12×6 (= 72) **or** $\pi \times 6^2$ oe		3	M1
	"72" – "56.54…"			M1 dep M1 for a complete method
		15.5		A1 15.4 to 15.5
				Total 3 marks