International GCSE Maths				
Apart from questions 4, 10, 14ab, 15b, 19, 22, 23, 24 the correct answer, unless clearly obtained by an incorrect method, should be taken to imply a correct method **Values in quotation marks must come from a correct method previously seen unless clearly stated otherwise.**				
Q	**Working**	**Answer**	**Mark**	**Notes**
1	for $k = 18$ or eg $(8 + j) \div 2 = 10$ or $(j =)\ 10 \times 2 - 8$ or $8 + j = 2 \times 10$ or $j = 12$ or eg $k - h = 13$ or "18" $- h = 13$ or $h = 5$		3	M1 For a correct value for h, j or k or for a correct statement for one of these
	for two of the above			M1 for 2 correct values from h, j or k or for 2 correct statements for them
	Correct answer scores full marks (unless from obvious incorrect working)	$h = 5$ $j = 12$ $k = 18$		A1 All correct
				Total 3 marks