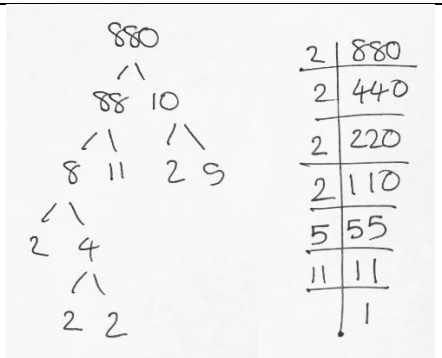
International GCSE Maths				
Apart from questions 2, 6, 15, 18 and 26, the correct answer, unless clearly obtained by an incorrect method, should be taken to imply a correct method.				
Q	**Working**	**Answer**	**Mark**	**Notes**
1	0.4 × 280 oe		2	M1
		112		A1 cao SC B1 for 168
				Total 2 marks

2			3	M1 for continual prime factorisation (at least two correct steps anywhere) or at least two stages of a factor tree, or table, correct. eg if first stage wrong, 800 × 80 then 800 = 80 × 10 and 80 = 40 × 2 would count as 2 correct steps.
				M1 dep M1 for a fully correct factor tree or a list (2,2,2,2,5,11) condone inclusion of 1's on branch ends. **or** 2 × 2 × 2 × 2 × 5 × 11
		$2^4 \times 5 \times 11$		A1 dep M2 for $2^4 \times 5 \times 11$ (with working seen)
				Total 3 marks