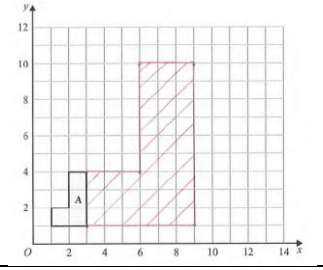
International GCSE Maths					
Values in quotation marks must come from a correct method previously seen unless clearly stated otherwise.					
Question	**Working**	**Answer**	**Mark**	**Notes**	
1*		1^{st} card = 4	3	B1	
		2^{nd} card = 6		B1	or a list of 6 numbers with a mode of 6
		4^{th} card = 9		B1	
					SCB2 for 4, 6 and 9 in the incorrect order
					Total 3 marks

Question		Working	Answer	Mark	Notes	
2	(a)		Correct shape drawn in correct position	2	B2	Shape drawn with coordinates (3, 1), (9, 1), (9, 10), (6, 10), (6, 4), (3, 4) (B1 for a shape of the correct size but in the wrong position) NB Overlay is available
	(b)	'Turn' is not sufficient	Rotation	3	B1	with no mention of any other transformation words or move, flip, transform, up, right etc B2 for enlargement SF –1 (Ignore any reference to clockwise or anticlockwise)
			180°		B1	allow 'half turn'
			(centre) (5, 5)		B1	must be a coordinate and not a vector
						Total 5 marks