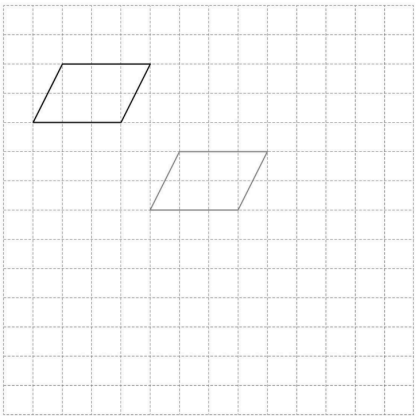
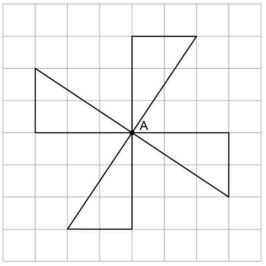
Q1. (2020)

Q	Answer	Mark	Comments
13	Parallelogram in correct position	B2	B1 answer 4 squares left or answer 3 squares up or answer 4 squares right & 3 squares down
	Additional Guidance		
		B2	
	Mark intention of straight lines Mark intention for position of vertices		
	Answer not congruent to original shape	B0	

Q2. (2021)

Q	Answer	Mark	Comments
11	Fully correct diagram with rotational symmetry of order 4 and centre of rotation at point A	B2	B1 a correct rotation of the given triangle through 90° or 180° or 270°, centre of rotation at point A
	Additional Guidance		
		B2	
	Mark intention		
	Where there are more than 3 extra triangles drawn on the diagram, award B1 if at least one is correct		
	Students may amend original diagram (but still include the given triangle) and then use their new shape to give a diagram with rotational symmetry order 4 and centre of rotation at point A for B2 For B1, their new shape must be seen with a correct rotation through 90° or 180° or 270°, centre of rotation at point A		

Q3. (2024)

Q	Answer	Mark	Comments
27	Enlarge(ment)	B1	
	$\frac{1}{2}$	B1	oe condone half
	(1, –7)	B1	condone missing bracket(s)
	Additional Guidance		
	For the third mark, a vector on its own does not imply a translation		
	Do not accept halved or half the size		
	Multiple transformations stated or implied	B0B0B0	