

Q1. (2019)

5	Isosceles triangle with base 2 cm and height 3 cm in any orientation	B2	$\pm \frac{1}{4}$ square on base or height B1 isosceles triangle with base 2 cm or height 3 cm in any orientation or acute angled triangle with base 2 cm and height 3 cm in any orientation
	Additional Guidance		
	Mark intention for isosceles triangle within tolerance, lines do not need to be ruled		
	Enlargement can be drawn wholly or partially inside the original		
	Correct vertices not connected		B1
	Right angled isosceles triangle		B0

Q2. (2019)

25(a)	Reflection	B1	
	$y = 1$ or AC	B1	
	Additional Guidance		
	Mirror line		B0
	Contradiction for line of reflection		B0
	More than one transformation given		B0

Q3. (2019)

25(b)	Alternative method 1		
	Rotation	B1	
	Centre (0, 1)	B1	
	180°	B1	degrees symbol does not have to be seen
	Alternative method 2		
	Enlargement	B1	
	Centre (0, 1)	B1	
	Scale factor -1	B1	
	Additional Guidance		
	For centre (0, 1) allow about (0, 1) or (0, 1)		B1
	For centre (0, 1) do not allow 0, 1		B0
	More than one transformation given eg rotation then translation		B0
	Do not allow half turn for 180°		
	Ignore clockwise or anticlockwise		
	For scale factor allow sf or scale or (x) -1		