

1	(a)	Trapezium	B1	for trapezium	Accept incorrect spelling provided intention is clear Accept incorrect spelling provided intention is clear
	(b)	Cylinder	B1	for cylinder	

2	Midpoint marked	B1	within tolerance	
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3	(a)	Hexagon	B1	accept irregular hexagon	Accept unambiguous misspellings
	(b)	$AF$	B1	cao Accept $FA$	
	(c)	$AB$ or $EF$	B1	$AB$ or $EF$ . Accept $BA$ or $FE$ or both	

4	drawing of a parallelogram	B2	for an accurate drawing of a parallelogram that is not a rectangle or a rhombus	Accept freehand drawings with some inaccuracy if the intention is clear
		(B1)	for a quadrilateral drawn with no lines of symmetry or for a quadrilateral drawn with rotational symmetry of order 2)	

5	(a)	310	M1	for 360 – 50	
			A1	cao	
	(b)	Explanation	C1	for explanation relating to the type of angle $50^\circ$ is, or an explanation why it is not an obtuse angle  <b>Acceptable examples</b> It's ( $50^\circ$ ) an acute angle an angle below 90 is acute because it ( $50^\circ$ ) is less than 90 It ( $50^\circ$ ) is too small to be an obtuse angle an obtuse angle is greater than 90 (but less than 180) an obtuse angle is greater than 50  <b>Not acceptable examples</b> because $50^\circ$ is not an obtuse angle an angle of $50^\circ$ is a reflex angle an obtuse angle is all angles greater than 90 an obtuse angle is an angle greater than 120 an obtuse angle is <u>90</u> or more	Do not accept contradictions in the answer, eg. "an obtuse angle is greater than 180 so 50 is an acute angle" or "an obtuse angle is greater than 90 and less than 270"

6	(a)	Square	C1	for statement of shape	Accept unambiguous misspellings.
	(b)	Cuboid	C1	for statement of solid	Accept unambiguous misspellings. Accept square based prism