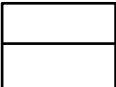


Question	Answer	Mark	Mark scheme	Additional guidance
3 (a)	Explanation	C1	<p>for explanation</p> <p><b>Acceptable examples</b>            The height of the rectangle / it should be less than 4 cm            The 4 cm sides are wrong / too long            The height of the rectangle should be 2.6... / <math>\sqrt{7}</math>            She's drawn the slanted height / not used the perpendicular height            The height is smaller / not 4 cm / wrong            It should be shorter as the side is at an angle            It should be on an angle, so the height is smaller            The length / width / side is 4 cm not the height            She's drawn the face / the length and side / width of the rectangle            She's drawn the length and side / width not the (length and the) height</p> <p><b>Not acceptable examples</b>            The rectangle should be wider            The rectangle should be 6 squares high            It doesn't tell us the height            It should be smaller            It's the front not the side            It's not on a slant / it should be on a slant            It goes up at an angle / it doesn't go straight up            The length of the prism is 4 cm            The length / width / side of the rectangle is 4 cm            Side elevation is at a slant (not straight up)</p>	
(b)		<p>M1</p> <p>A1</p>	<p>for a 7 cm by 6 cm rectangle  <b>or</b>            for a 7 cm by <math>n</math> cm or <math>m</math> cm by 6 cm rectangle <b>and</b> dividing line which is parallel to the 7 cm or the <math>m</math> cm side</p> <p>for a fully correct plan</p>	<p>Accept any orientation            Accept a freehand drawing</p>