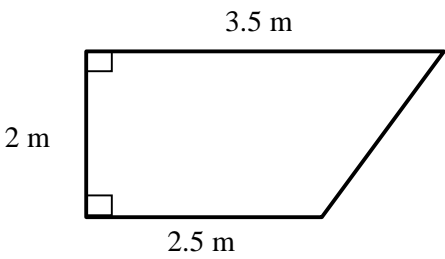
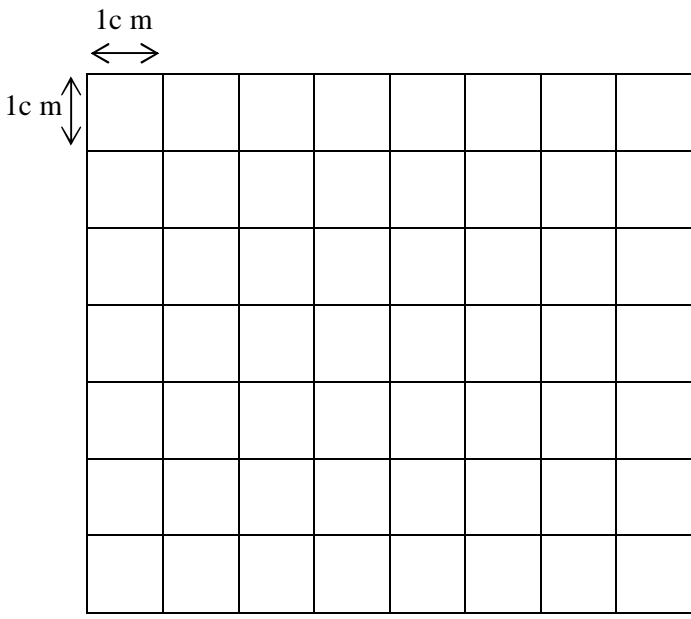
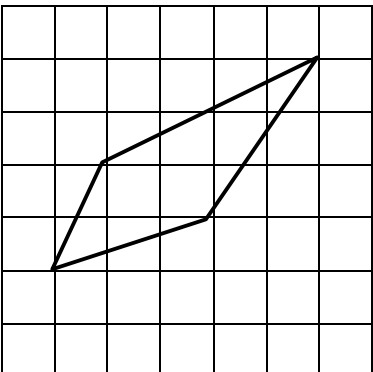
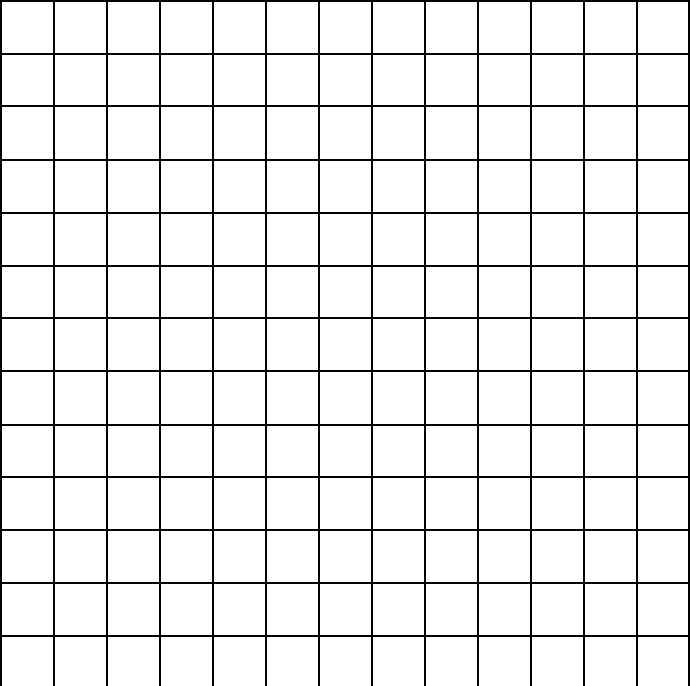
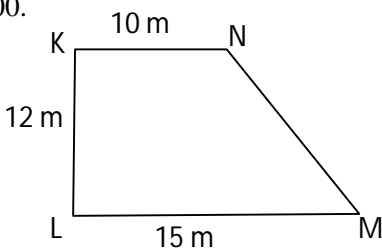
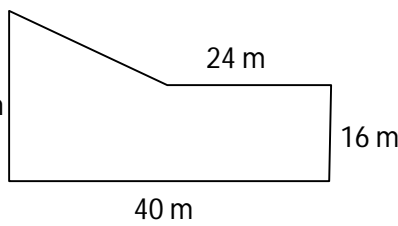


CHAPTER 9 : SCALE DRAWING.

<p>1</p>	<p>The Diagram shows a trapezium.</p>  <p>On a square grids of 1 cm, redraw the trapezium using a scale of 1:50.</p>	<p>Answer:</p> 
<p>2</p>	<p>The diagram shows a polygon drawn on square grids of 1 unit.</p>  <p>On the answer space, redraw the polygon using a scale of $1 : \frac{1}{2}$.</p>	<p>Answer:</p> 
<p>3</p>	<p>The breadth of a room drawn to a scale of 1:150 is 5 cm. Find the actual breadth of the room, in m.</p>	<p>Answer;</p>

4	<p>A square is drawn to a scale of 1:800. If the area on a scale drawing is 16 cm^2 find the actual length of its side, in m.</p>	Answer:
5	<p>On a drawing drawn to a scale of 1 : n, the length of a saw is 9 cm. If actual length of the saw is 45 cm, find the value of n.</p>	Answer:
6	<p>In the diagram, KLMN is a trapezium. The trapezium is drawn to a scale of 1 : 200.</p>  <p>Find the length of MN on the scale drawing.</p>	Answer:
7	<p>The diagram shows a polygon.</p>  <p>On a square grids of 1 cm, redraw the trapezium using a scale of 1:400.</p>	<p>Answer:</p> 