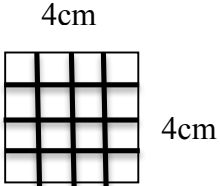
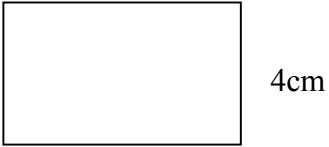


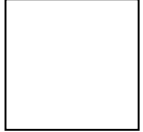


 <p>6 cm</p> <p>2cm</p>	 <p>4cm</p> <p>4cm</p>	 <p>5cm</p> <p>4cm</p>	 <p>6cm</p> <p>4cm</p>
<p>Area = <math>12 \text{ cm}^2</math></p>	<p>Area = <math>16 \text{ cm}^2</math></p>	<p>Area = <math>20 \text{ cm}^2</math></p>	<p>Area = <math>24 \text{ cm}^2</math></p>
<p>Perimeter = 16 cm</p>	<p>Perimeter = 16 cm</p>	<p>Perimeter = 18 cm</p>	<p>Perimeter = 20 cm</p>
<p>This rectangle's length is three times longer than its width.</p>	<p>This shape is both a rectangle and a rhombus!</p>	<p>This rectangle's length is 1 cm. longer than is width.</p>	<p>This rectangle's length is 2 centimeters more than the width.</p>
<p>Other rectangles that have this same area:  1 cm. by 12 cm.  3 cm. by 4 cm.  24 cm. by <math>\frac{1}{2}</math> cm.</p>	<p>Other rectangles that have this same area:  1 cm. by 16 cm.  2 cm. by 8 cm.  32 cm. by <math>\frac{1}{2}</math> cm.</p>	<p>Other rectangles that have this same area:  1 cm. by 20 cm.  2 cm. by 10 cm.  40 cm. by <math>\frac{1}{2}</math> cm.</p>	<p>Other rectangles that have this same area:  1 cm. by 24 cm.  2 cm. by 12 cm.  3 cm. by 8 cm.  48 cm. by <math>\frac{1}{2}</math> cm.</p>

			
<p>Area =</p>	<p>Area =</p>	<p>Area =</p>	<p>Area =</p>
<p>Perimeter =</p>	<p>Perimeter =</p>	<p>Perimeter =</p>	<p>Perimeter =</p>
<p>Other rectangles that have this same area:</p>	<p>Other rectangles that have this same area:</p>	<p>Other rectangles that have this same area:</p>	<p>Other rectangles that have this same area:</p>