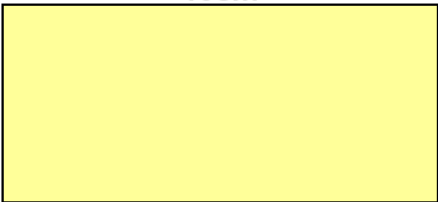

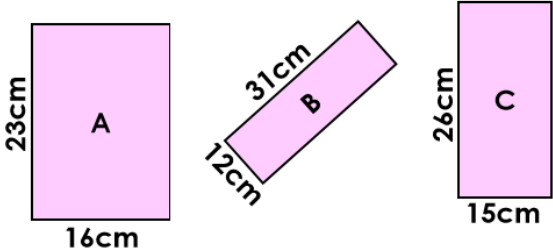
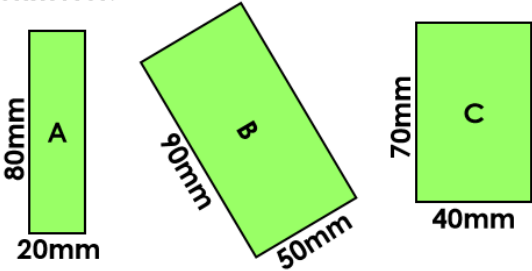




<p>5a. Circle the perimeter of the rectangle.</p>  <p>16cm 12cm</p> <p>56cm 52cm 54cm</p> <p>★ <i>not to scale</i> VF</p>	<p>5b. Circle the perimeter of the rectangle.</p>  <p>90mm 70mm</p> <p>340mm 320mm 360mm</p> <p>★ <i>not to scale</i> VF</p>
<p>6a. Match the rectangle to the correct perimeter.</p>  <p>23cm 16cm 31cm 12cm 26cm 15cm</p> <p>A B C</p> <p>86cm 78cm 82cm</p> <p>★ <i>not to scale</i> VF</p>	<p>6b. Match the rectangle to the correct perimeter.</p>  <p>80mm 20mm 90mm 50mm 70mm 40mm</p> <p>A B C</p> <p>220mm 200mm 280mm</p> <p>★ <i>not to scale</i> VF</p>
<p>7a. The perimeter of this rectangle is 50mm. Calculate the missing sides.</p>  <p>14mm</p> <p>★ <i>not to scale</i> VF</p>	<p>7b. The perimeter of this rectangle is 42cm. Calculate the missing sides.</p>  <p>4cm</p> <p>★ <i>not to scale</i> VF</p>
<p>8a. Choose two measurements which will make a rectangle with a perimeter of 44mm.</p> <p>10mm 12mm</p> <p>9mm 14mm</p> <p>★ VF</p>	<p>8b. Choose two measurements which will make a rectangle with a perimeter of 64cm.</p> <p>10cm 21cm</p> <p>12cm 11cm</p> <p>★ VF</p>