
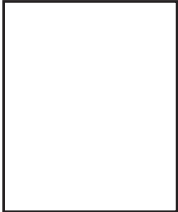

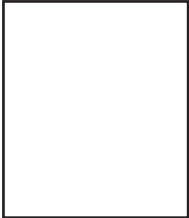
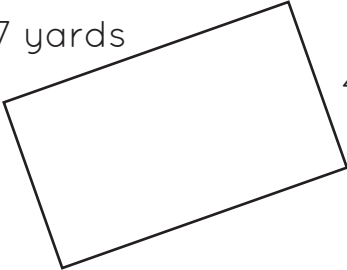


## Co-Crafting Area Situations

- Look at each rectangle and think of the information that is given.
- Calculate the area of the rectangle. Remember: Area = Length x Width.
- Write a story situation that matches the information. Use the paragraph frame in the first problem as a guide.

Picture and Information	Possible Situation
<p>10 inches</p>  <p>3 inches</p>	<p>The length is <b>10 inches</b> _____. The width is <b>3 inches</b> _____. The area is <b>30 inches squared</b> _____. A possible story situation for it is: <b>I bought a new purse and I want to see if it will fit inside my drawer so I must calculate the area</b> _____.</p>
<p>5 feet</p>  <p>8 feet</p>	<p><b>Area: 40 feet squared</b></p>
<p>12 meters</p>  <p>4 meters</p>	<p><b>Area: 48 meters squared</b></p>
<p>9 inches</p>  <p>15 inches</p>	<p><b>Area: 135 inches squared</b></p>
<p>7 yards</p>  <p>4 yards</p>	<p><b>Area: 28 yards squared</b></p>