







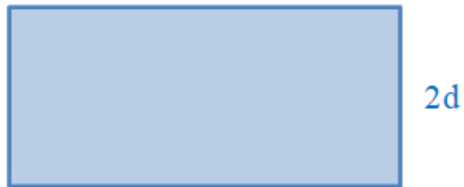
Solve for Area & Perimeter with Variables

<p>Lengths are in cm</p> <p>What is the perimeter of the rectangle in terms of d?</p> <p>$15d$</p>  <p>$3d$</p> <p>What is the area of the rectangle in terms of d?</p>	<p>Lengths are in inches</p> <p>What is the perimeter of the rectangle in terms of g?</p> <p>$22g$</p>  <p>$5g$</p> <p>What is the area of the rectangle in terms of g?</p>	<p>Lengths are in cm</p> <p>What is the perimeter of the rectangle in terms of h?</p> <p>11</p>  <p>$7h$</p> <p>What is the area of the rectangle in terms of h?</p>
<p>Lengths are in cm</p> <p>What is the perimeter of the rectangle in terms of m?</p> <p>$6b - 7$</p>  <p>$4b$</p> <p>What is the area of the rectangle in terms of m?</p>	<p>Lengths are in mm</p> <p>What is the perimeter of the rectangle in terms of k?</p> <p>$5k + 3$</p>  <p>$2k + 1$</p> <p>What is the area of the rectangle in terms of k?</p>	<p>Lengths are in km</p> <p>What is the perimeter of the rectangle in terms of f?</p> <p>$6f - 2$</p>  <p>$f + 3$</p> <p>What is the area of the rectangle in terms of f?</p>

Lengths are in cm

What is the perimeter of the rectangle in terms of d ?

$$7d$$



What is the area of the rectangle in terms of d ?

Lengths are in inches

What is the perimeter of the rectangle in terms of g ?

$$15g$$



What is the area of the rectangle in terms of g ?

Lengths are in cm

What is the perimeter of the rectangle in terms of h ?

$$11h$$



What is the area of the rectangle in terms of h ?

Lengths are in cm

What is the perimeter of the rectangle in terms of m ?

$$4m + 9$$



What is the area of the rectangle in terms of m ?

Lengths are in mm

What is the perimeter of the rectangle in terms of k ?

$$7k - 5$$



What is the area of the rectangle in terms of k ?

Lengths are in km

What is the perimeter of the rectangle in terms of f ?

$$5f - 2$$



What is the area of the rectangle in terms of f ?