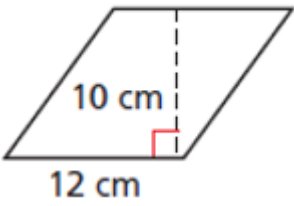
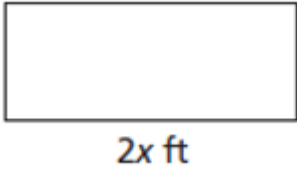
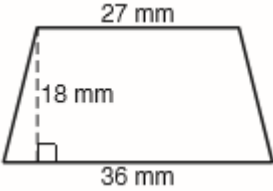
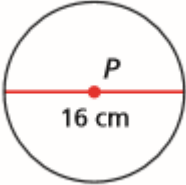
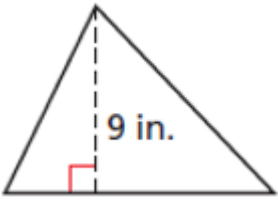
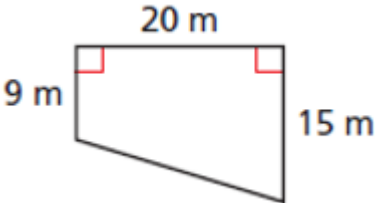
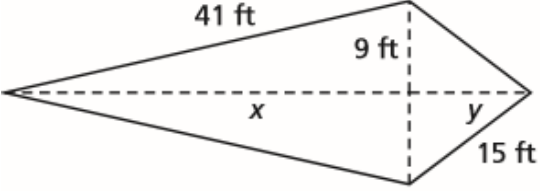
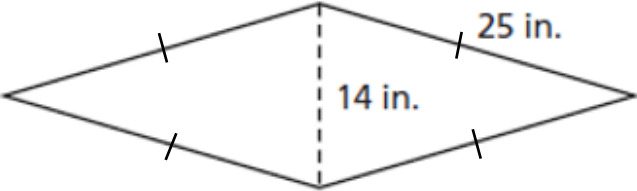
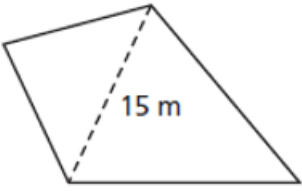
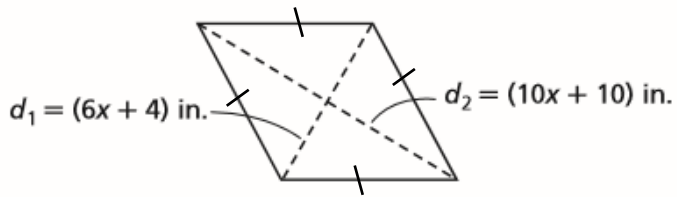
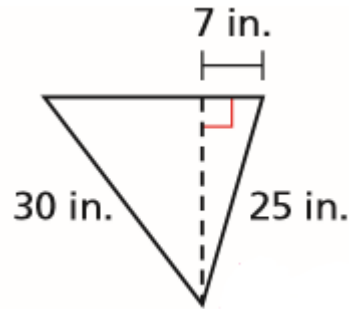


<p>1. State the type of figure then find its area.</p> 	<p>2. Find the height of the rectangle that has an area of $10x^2 \text{ ft}^2$.</p> 
<p>3. State the type of figure then find its area.</p> 	<p>4. State the type of figure then find its area.</p> 
<p>5. Find the base of the triangle, in which the area is 58.5 in^2.</p> 	<p>6. State the type of figure then find its area.</p> 
<p>7. State the type of figure then find its area and perimeter.</p> 	<p>8. Find b_1 of a trapezoid in which $A = (48x + 68) \text{ in}^2$, $h = 8 \text{ in}$, and $b_2 = (9x + 12) \text{ in}$.</p>
<p>9. State the type of figure then find its area.</p> 	<p>10. Find d_2 of the kite that has an area of 187.5 m^2.</p> 

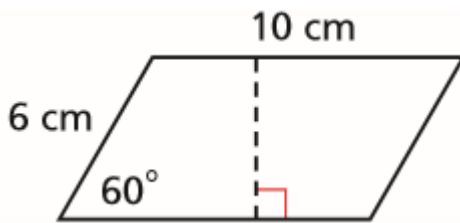
11. State the type of figure then find its area.



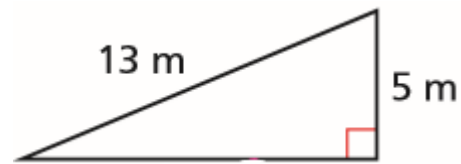
12. State the type of figure then find its area and perimeter.



13. State the type of figure then find its area and perimeter.



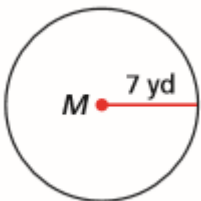
14. State the type of figure then find its area and perimeter.



15. Find the perimeter of a square that has an area of 169 cm^2 .

16. Find the length of the second diagonal in a kite that has one diagonal of 16 cm and an area of 48 cm^2 .

17. State the type of figure then find its area.



18. A circle has an area of 121π . What is the radius of the circle?