
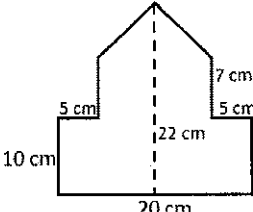

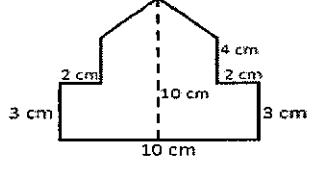
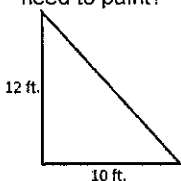
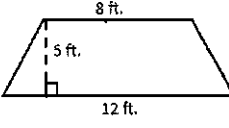


Monday	Tuesday	Wednesday	Thursday										
<p>Solve.</p> $17.003 - 0.374$ $87.3 + 4.898$	<p>Find the quotient.</p> $\frac{2}{5} \div \frac{5}{9} =$	<p>Solve.</p> 7.31×0.98 $136.32 \div 6.4$	<p>Find the quotient.</p> $\frac{1}{4} \div \frac{3}{5} =$										
<p>Fill in the blank.</p> <p>7 ft. = _____ inches</p>	<p>The ratio of cookies to glasses of milk is 3:1. If there are 25 glasses of milk, how many cookies are there?</p>	<p>If James can swim 10 laps in 23 minutes, what would be his expected time for 15 laps?</p>	<p>A factory worker can make 14 products in 45 minutes. What is the worker's unit rate?</p>										
<p>What is the value of $7x(3x + x)$, when $x = 8$?</p>	<p>Evaluate the expression.</p> $80 + (8 \times 4) \div 2$	<p>Write an expression that represents the product of q and 8, divided by 4.</p>	<p>Write an equivalent expression for $36x + 12$</p>										
<p>List 3 values that would make this inequality true.</p> $7n \leq 21$	<p>Solve for y</p> $18 = y - 37$	<p>Martha always tries to exercise at least 30 minutes a day. Write an inequality to represent the number of minutes Martha exercises each day.</p>	<p>Draw a number line to represent the inequality.</p> $y < 3$ 										
<p>Kelly ran 2 miles and burned 240 calories. The next day she ran 3 miles and burned 360 calories. The next day 4 miles and 480 miles. If this pattern continues, how many calories will she burn if she runs 8 miles?</p>	<p>Find the area.</p> 	<p>Find the rule. Solve for n.</p> <table border="1" data-bbox="795 924 1104 1081"> <thead> <tr> <th>X</th> <th>Y</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>7</td> </tr> <tr> <td>15</td> <td>10</td> </tr> <tr> <td>20</td> <td>15</td> </tr> <tr> <td>n</td> <td>17</td> </tr> </tbody> </table> <p>Rule:</p>	X	Y	12	7	15	10	20	15	n	17	<p>A smaller square is located inside a larger square. The length of the smaller square is 7 cm, and the length of the larger square is 12 cm. Find the area of the section outside the small square, but inside the larger square.</p> 
X	Y												
12	7												
15	10												
20	15												
n	17												
<p>Find the area of a parallelogram with a base of $2\frac{1}{2}$ feet and a height of $7\frac{3}{4}$ feet.</p>	<p>Find the area of a parallelogram with a base of 2.45 cm and a height of 4.7 cm.</p>	<p>Find the area of a parallelogram with a base of 12 inches and a height of 6.3 inches.</p>	<p>Find the area of a parallelogram with a base of 2 feet and a height of 10 inches.</p>										
<p>Find the base of a parallelogram with an area of 51 cm^2 and a height of 17 cm.</p>	<p>Find the height of a parallelogram with a base of 4 yards and an area of 26 yd^2.</p>	<p>Find the area of a trapezoid with base measurements of 4 inches and 6 inches and a height of 7 inches.</p>	<p>Find the area of a triangle with a base of 14 cm and a height of 10 cm.</p>										
 <p>Find the area.</p>	<p>Christian is going to paint the wall underneath his staircase. How many square feet will he need to paint?</p> 	<p>Candice is going to replace the top of a table with a new piece of wood. How many square feet of wood should she purchase?</p> 	<p>Find the area.</p> 