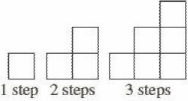
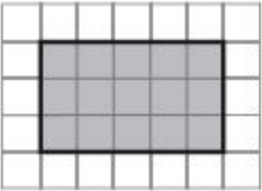

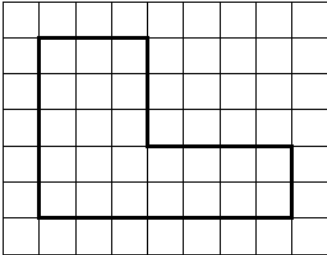


<p>The area of a rectangle is 42. What are ALL of the possible dimensions?</p>	<p>Identify the mistake and correct it?</p> $\begin{array}{r} 65 \\ X \ 43 \\ \hline 255 \end{array}$	<p>How many total squares are in the fourth pattern? How many in the 10<sup>th</sup>? Use a ruler and be neat.</p> 	$542\,789 + 26\,348 =$
<p>A litre of paint covers <math>24\text{m}^2</math>. How many litres of paint do you need to paint a wall that is <math>12\text{m} \times 21\text{m}</math>?</p>	$\begin{array}{r} 67 \\ X \ 43 \\ \hline \end{array}$	<p>What is <math>8 \times 20</math>? <math>8 \times 4</math>?</p> $8 \times 24 = \underline{\quad} + 32$ $8 \times 24 =$	$8(6) =$
$900 - 174 =$	$7a = 56$ solve for a	<p>A box of donuts holds one dozen. For a Fun Lunch, we have ordered 73 boxes of donuts. How many donuts have we ordered in total?</p>	$30 \times 97 =$
<p>Determine the area and perimeter of the shape.</p>  <p>A =</p> <p>P =</p>	$34 + \underline{\quad} = 70$	<p>Write in the missing numbers.</p> $404, 408, \underline{\quad}, \underline{\quad}, 420$	$83 \cdot 6$

<p>The area of a rectangle is 54. What are ALL of the the possible dimensions?</p>	<p>Identify the mistake and correct it?</p> $\begin{array}{r} 92 \\ \times 21 \\ \hline 182 \end{array}$	<p>What would the tenth image look like?</p> 	$643\,925 - 23\,198 =$
<p>A can of paint covers <math>12\text{m}^2</math>. How many litres of paint do you need to paint a wall that is <math>8\text{m} \times 22\text{m}</math>?</p>	$\begin{array}{r} 67 \\ \times 43 \\ \hline \end{array}$	$\begin{array}{r} 67 \\ \times 48 \\ \hline \end{array}$	$4(9) =$
$900 - 382 =$	$2b = 44$ solve for b	<p>Madame Crant is going to buy a carpet for her basement. She has measured that she would need to cover an area that is <math>13\text{m}</math> by <math>24\text{m}</math>. What is the total area of carpet?</p>	$80 \times 52 =$
<p>Determine the area and perimeter of the shape.</p>  <p>A =</p> <p>P =</p>	$28 + \underline{\quad} = 90$	<p>Write in the missing numbers.</p> <p>30, 90, 270, <u>    </u>, <u>    </u>,</p>	$29 \cdot 7$