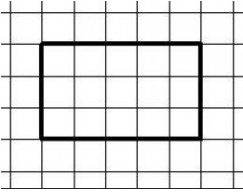
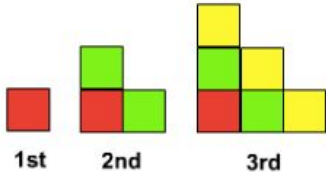
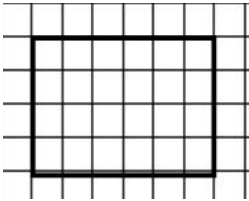


<p>The area of a rectangle is 64. What are the possible dimensions?</p>	<p>Is this answer correct? If not, what is the right answer?</p> $\begin{array}{r} 67 \\ \times 12 \\ \hline 614 \end{array}$	$9 \times 12 = \underline{\quad\quad} + 12$	$17\,298 + 12\,563 =$
<p>A litre of paint cover 32m^2. How many litre of paint do you need to paint a wall that is $10\text{m} \times 16\text{m}$?</p>	$\begin{array}{r} 72 \\ \times 41 \\ \hline \end{array}$	$8 \times 27 = \underline{\quad\quad} + 16$	$7(5) =$

$829 - 182 =$	$3a = 36$ solve for a	A bus can hold 25 students. We have ordered 8 buses for the COP field trip. How many students can come to COP?	$80 \times 39 =$
Determine the area and perimeter of the shape.  A = P =	$28 + \underline{\quad} = 80$	Write in the missing numbers. 103, 106, <u> </u> , <u> </u> , 115	$32 \cdot 7$

<p>$9(6) =$</p>	<p>$7a = 49$ solve for a</p>	<p>How many total squares are in the fifth pattern? How many in the 8th?</p>  <p>1st 2nd 3rd</p>	<p>Write in the missing numbers. 502, 507, __, __, 522</p>
<p>A bus can hold 22 students. We have ordered 10 buses for the COP field trip. How many students can come to COP?</p>	<p>$6828 - 1672 =$</p>	<p>Determine the area and perimeter of the shape.</p>  <p>A = P =</p>	<p>The area of a rectangle is 16. What are the possible dimensions?</p>