
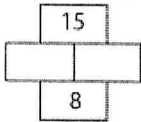
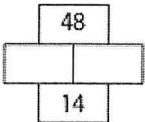
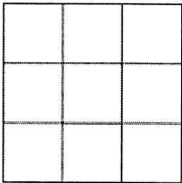

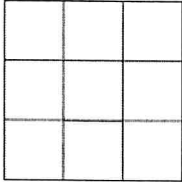
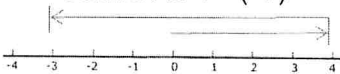


Name:

Monday	Tuesday	Wednesday	Thursday
<p>Use Order of Operations to simplify.</p> $4^2 - (28 \div 7) + 111$	<p>A boutique sold \$127.50 worth of purses. How many purses did they sell?</p> 	$1\frac{1}{6} + (-6\frac{2}{3})$	<p>What is the LCM of 3 and 8?</p>
<p>Janet has 17 quarters and \$13 in bills. How much total money does she have?</p>	<p>Find the difference.</p> $\begin{array}{r} 366,825 \\ - 236,657 \\ \hline \end{array}$	<p>How much is half of 2.25?</p>	<p>What adds to be the bottom number but also multiplies to be the top?</p> 
<p>What adds to be the bottom number but also multiplies to be the top?</p> 	$\frac{4}{5} - (-\frac{2}{15})$	$\frac{2}{5} \div \frac{3}{4}$	<p>Find the product.</p> $\begin{array}{r} 5,384 \\ \times 65 \\ \hline \end{array}$
<p>How many squares are in this figure?</p> 	<p>Multiply:</p> $\left(-\frac{4}{9}\right)\left(-\frac{5}{8}\right)$	<p>What is the GCF of 54 and 32?</p>	<p>Use Order of Operations to simplify.</p> $4^2 + 5[61 - (5 \times 6)]$
<p>Which one of these numbers is not like the others?</p> <p>21, 15, 6, 16, 27</p>	<p>What number belongs in the empty pentagon?</p> 	<p>Find the sum.</p> $\begin{array}{r} 527,381 \\ + 364,098 \\ \hline \end{array}$	<p>Fill in the numbers 2 to 10 so every row and column add up to 18.</p> 
<p>Jon and Jim painted a fence. Jon painted $\frac{1}{4}$ of the fence and Jim painted $\frac{5}{12}$ of the fence. How much of the fence did they paint total?</p>	<p>Simplify</p> $19 - 1.67 + (-2.4)$	<p>Use the diagram to find the solution to $4 + (-7)$</p> 	$3\frac{1}{4} - \frac{2}{5}$
$\frac{1}{4} + \frac{7}{12}$	<p>Divide:</p> $\begin{array}{r} -20.48 \\ \underline{-4} \\ \end{array}$	$\frac{1}{12} \cdot \frac{4}{7}$	<p>Jim is running on a trail that is $\frac{5}{4}$ of a mile long. So far he has run $\frac{2}{3}$ of the trail. How many miles has he run so far?</p>
<p>A recipe for cake needs $\frac{3}{4}$ of a cup of milk. You are making $\frac{1}{2}$ of the recipe. How much milk do you need?</p>	<p>In May, Jim's lunch account has a balance of \$58.19. If lunch costs \$2.74 per day, how many days will Jim be able to buy lunch before his account runs out of money?</p>	<p>Simplify:</p> $\left(2\frac{3}{5}\right) \div \left(-3\frac{3}{4}\right)$	<p>Simplify:</p> $\frac{1}{4}\left(-12 + \frac{4}{3}\right)$