

Monday	Tuesday	Wednesday	Thursday			
<p>The table shows a bank account balance for 2 days.</p> <table border="1"> <tr> <td>Balance</td> <td>-\$51</td> <td>-\$75</td> </tr> </table> <p>How much did the bank account change over the two days?</p>	Balance	-\$51	-\$75	<p>Solve:</p> $\frac{k}{3} + 4 = -9$	<p>Simplify</p> $-12 + 4 - 10$	<p>Convert. How many feet are 36 inches?</p>
Balance	-\$51	-\$75				
<p>Write 108 miles per 4 gallons as a unit rate</p>	<p>A recipe calls for 9 tablespoons of milk for every 21 cups of flour. If the chef puts in 168 cups of flour, how many tablespoons of milk must the chef add?</p>	$\underline{\quad} = \underline{\quad}$	<p>Which is NOT a solution of the inequality $9 - 3x \geq -36$?</p> <p>A) 0 B) -22 C) 50 D) 11</p>			
<p>Write \$81 for 3 hours as a unit rate</p>	<p>120 words per 3 minutes. Write as a rate and unit rate</p>	<p>Are the following proportional?</p> $\frac{2}{3} = \frac{6}{8}$	<p>Combine like terms</p> $-2x + 14 - 9x$			
<p>Solve the following proportions.</p> $\frac{9}{x} = \frac{27}{3}$	<p>Solve the following proportions.</p> $\frac{5}{12} = \frac{x}{36}$	<p>Solve the following proportions.</p> $\frac{x}{5} = \frac{2}{10}$	<p>Simplify</p> $-4(x - 10) + 8x$			
<p>Are the following ratios proportional?</p> $\frac{12}{16} = \frac{9}{12}$	<p>Are the following ratios proportional?</p> $\frac{10}{15} = \frac{15}{20}$	<p>When you babysit for the Johnson's you earn \$7 an hour. When you babysit for the Hart's you earn \$25 for 4 hours. Which family pays a higher hourly rate? Show your work.</p>	<p>Johnson's</p> $\underline{\quad} = \underline{\quad}$ <p>Hart's</p> $\underline{\quad} = \underline{\quad}$			
<p>Solve the proportional equation below:</p> $\frac{3}{9} = \frac{2}{v}$	<p>Solve the proportional equation below:</p> $\frac{4}{10} = \frac{6}{a}$	<p>Solve the proportional equation below:</p> $\frac{p}{2} = \frac{2}{8}$	<p>Solve the proportional equation below:</p> $\frac{10}{4} = \frac{8}{x}$			