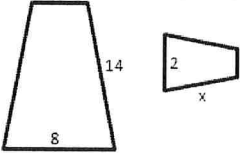


Monday	Tuesday	Wednesday	Thursday
<p>Johnny must learn more than 10 new plays before the big game. He has already learned 4. Write an inequality that represents how many more plays he needs to learn to reach his goal?</p>	<p>The dimensions of a rectangular porch are 16 feet long by 12 feet wide. Use the scale of 1 inch = 4 feet and a ruler to make a scale d</p>	<p>Simplify. <math>-12x - 4 + 7x</math></p>	<p>Simplify <math>-(4x - 8) - 9x</math></p>
<p>At a pie eating contest, Jonny ate 8 pies in 5 minutes. How much time did he spend on each pie?</p>	<p>Janet completed this entire column of math homework in 10 minutes. How many seconds per question did Janet spend?</p>	<p>The shapes below are similar. What does x have to be?</p> 	<p>Burger King offers a deal of 10 chicken nuggets for \$1.49. How much is this per nugget?</p>
<p>Which pair of ratios does not form a true proportion?</p> <p>A) 6:16 and 21:56            B) 2 to 10 and 15 to 75            C) <math>\frac{9}{11} = \frac{27}{15}</math>            D) <math>y = 5x</math></p>	<p>Divide: <math>\frac{-56.72}{-8}</math></p>	<p>Tim walked 16 laps in 40 minutes while Jim walked 30 laps in an hour and 15 minutes. Who is the faster walker?</p>	<p>Jen has read <math>\frac{4}{5}</math> of a book. The next day she read <math>\frac{2}{3}</math> of what she had left. What fraction of the book is left to read?</p>
<p>Bill is a car salesman. He sold a car for \$32,343. Bill earns 3% commission. How much did Bill earn?</p>	<p>In one year Angelica's height went from 60 inches to 63 inches. What was the percent of increase in Angelica's height?</p>	<p>Emily estimated that there were 315 students at a soccer game. The actual number of students at the game was 350. What was the percent error of her estimate?</p>	<p>Danna purchased a TV for \$200. Eight months later, the same TV was selling for \$160. What was the percent of decrease in the price?</p>
<p>The scale of a map is <math>1\frac{1}{4}</math> inches = 100 miles. On the map, two rivers are <math>4\frac{1}{8}</math> inches apart. What is the distance between the two rivers?</p>	<p>A rectangle has an area of 20 square feet. A similar rectangle has an area of 180 square feet. What is ratio of the areas of these similar rectangles?</p>	<p>Two fields at a state park are 1,000 meters from each other. On a map, the two fields are 8 centimeters apart. What scale is the map using?</p>	<p>Eric made a drawing of his rectangular bedroom with the scale 1 inch = 3 feet. The drawing was 5 inches long by 4 inches wide. What was the actual area of Eric's room?</p>