
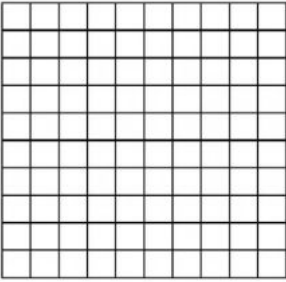




# Daily Math Review

Name \_\_\_\_\_

Week 16

<p><b>M O N D A Y</b></p>	<p>On the back, draw a picture model to show: <math>4.35 \times 4</math></p> <p>What is the estimated product?</p> <p>What is the actual product?</p>	<p>_____ is 100 times as much as 8</p> <p>40 is <math>\frac{1}{100}</math> of _____</p> <p>0.7 is _____ of 70</p> <p>3 is 10 times as much as _____</p> <p>_____ is <math>\frac{1}{10}</math> of 0.5</p>	<p>Ms. Miller pays \$57.20 for 8 tickets to take her family to the movies. How much does she pay for each person in her family to see the movie?</p>	<p>7,586.24</p> <p>What would the number be if you:</p> <p>A. added <math>10^1</math></p> <p>B. subtracted <math>10^3</math></p> <p>C. multiplied <math>10^2</math></p> <p>D. Divided <math>10^1</math></p>
<p><b>T U E S D A Y</b></p>	<p>Austin buys 4 baseballs for a total of \$23.76. He pays with a two \$20 bills. What is his change?</p>	<p>In the long jump, Kim's first attempt was 5.46 meters. Her second attempt was 5.7 meters. How much farther did Kim jump on the second attempt than her first?</p>	<p>4,853,217.24</p> <p>How much greater is the 2 in the hundreds place than the 2 in the tenths place?</p>	<p><math>32.6 \div 4</math></p>
<p><b>W E D N E S D A Y</b></p>	<p>91.26</p>  <p>Which benchmark numbers would you use to round the number to the nearest tenth? Place the number on the number line.</p>	<p>Shade in the grid to show <math>0.2 \times 0.7</math></p> 	<p><math>1.26 \div 2.1</math></p>	<p>Tim's father cut a length of 1.45 meters from a 4-meter board. How long is the board now?</p>
<p><b>T H U R S D A Y</b></p>	<p><math>2+4 \times (12-6 \div 3)</math></p>  <p>Which benchmark numbers would you use to round the number to the nearest tenth? Place the number on the number line.</p>	<p>847.58</p>  <p>Which benchmark numbers would you use to round the number to the nearest tenth? Place the number on the number line.</p>	<p>Kathy buys 3 hotdogs for \$1.30 each and 2 drinks for \$0.75 each from the concession stand at the football game. How much money does she spend? Write an expression that could be used to solve this problem?</p> <p>How much did she spend?</p>	<p><math>0.082 \times 10^1 =</math></p> <p><math>5.3 \div 10^3 =</math></p> <p><math>47.6 \times 10^0 =</math></p> <p><math>390 \div 10^2 =</math></p> <p><math>0.451 \times 10^4 =</math></p>