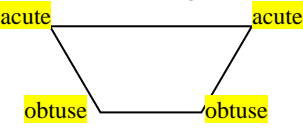
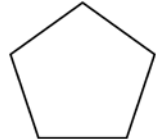
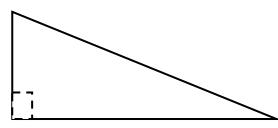
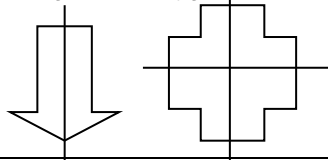
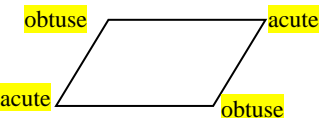
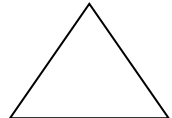
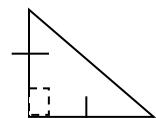
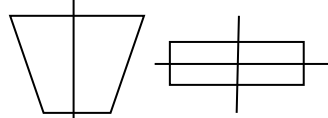
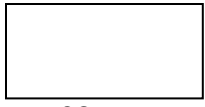
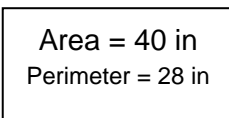



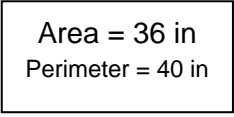
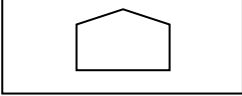
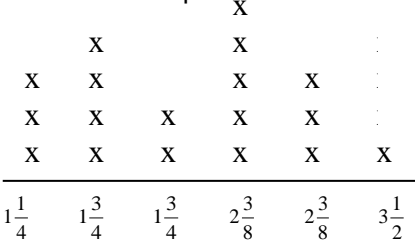
Answer Key - Weekly Math Review - Q4:1

Monday	Tuesday	Wednesday	Thursday																																										
<p>What is the VALUE of the underlined digit? 1,2<u>8</u>4,590 4,3<u>8</u>4,488 ten thousands millions</p>	<p>Write 1,000,678 in each form. Word: one million, six hundred seventy eight Expanded: 1,000,000+600+70+8</p>	<p>Round 7,548,392 to the nearest... 100: 7,548,400 1,000: 7,548,000 10,000: 7,550,000</p>	<p>Compare the numbers using >, <, or =. 4,389,005 < 4,389,500 4,233,495 = 4,233,495</p>																																										
<p>Find the Difference. 58,439 – 53,897 4,542</p>	<p>Find the Sum. 483,985 + 28,498 512,483</p>	<p>Find the Difference. 27,005 – 18,126 8,879</p>	<p>Find the Sum. 985,498 + 487,595 1,473,093</p>																																										
<p>Find the Quotient. 8,209 ÷ 4 2,052 r1 or 2,052.25</p>	<p>Find the Product. 375 x 74 27,750</p>	<p>Find the Quotient. 6,594 ÷ 6 1,099</p>	<p>Find the Product. 2,744 x 8 21,952</p>																																										
<p>On the first day of December, 34,789 people went to the mall. On the second day 63,587 people went to the mall. How many people went to the mall over the two days? 98,376</p>	<p>At the beginning of the month, Lily has \$4,578. By the end of the month, she only has \$947 left over. How much money did she spend? \$3,631</p>	<p>There are 25 boxes of paper. Each box has 789 pieces of paper. How many pieces of paper are there in all? 19,725</p>	<p>During a 3-day event a total of 7,458 people attended. If the same number of people attended each day, how many people attended on one day? 2,486</p>																																										
<p>Cassie has 2 boxes of markers. The first box is 7/10 full, and the second box is 6/10 full. How many total markers does Cassie have? 13/10</p>	$\begin{array}{r} 10\frac{9}{12} \\ + 13\frac{9}{12} \\ \hline 24\frac{1}{2} \end{array}$ $\begin{array}{r} 7\frac{2}{5} \\ - 2\frac{3}{5} \\ \hline 4\frac{4}{5} \end{array}$	<p>Dan drank 7/8 of a bottle of water during basketball practice. He then drank another 4/8 of a bottle after practice. How much water did he drink altogether? 1 3/8</p>	$\begin{array}{r} 5\frac{7}{9} \\ + 4\frac{5}{9} \\ \hline 10\frac{1}{3} \end{array}$ $\begin{array}{r} 8\frac{2}{7} \\ - 3\frac{6}{7} \\ \hline 4\frac{3}{7} \end{array}$																																										
<p>Solve. $\frac{7}{8} \times 4 = 3\frac{1}{2}$</p>	<p>There are 3 cups. Each cup is 5/8 full of water. How many cups of water are there altogether? 1 7/8</p>	<p>Solve. $7 \times \frac{3}{12} = 1\frac{3}{4}$</p>	<p>It takes Jose 1/8 of an hour every day to clean his room. What fraction of an hour does he spend cleaning his room over 4 days? 1/2</p>																																										
<p>Use >, <, or = to compare the decimals below? 0.93 > 0.39 0.9 > 0.09</p>	<p>Convert. $\frac{2}{10} = 0.2$ $0.7 = \frac{7}{10}$</p>	<p>Use >, <, or = to compare the decimals below? 0.81 > 0.79 0.17 < 0.33</p>	<p>Convert (decimal/fraction). $\frac{55}{100} = 0.55$ $0.07 = \frac{07}{100}$</p>																																										
<p>Label each angle in the figure acute, obtuse, or right.</p> 	<p>How many lines of symmetry does a Pentagon have? 5</p> 	<p>Name the triangle. Right Scalene</p> 	<p>Draw a line of symmetry through each polygon.</p> 																																										
<p>Circle the answer that makes sense. How much does a cat weigh? 3 pounds or 3 ounces How long is a pencil? 19 centimeters or 19 meters How much water is in a fish tank? 40 liters or 40 milliliters</p>	<p>Fill in the missing numbers.</p> <table border="1" data-bbox="462 1711 787 1942"> <thead> <tr> <th colspan="2">Length Conversions</th> </tr> <tr> <th>inches</th> <th>feet</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>1</td> </tr> <tr> <td>24</td> <td>2</td> </tr> <tr> <td>36</td> <td>3</td> </tr> <tr> <td>48</td> <td>4</td> </tr> <tr> <td>60</td> <td>5</td> </tr> </tbody> </table>	Length Conversions		inches	feet	12	1	24	2	36	3	48	4	60	5	<p>Fill in the missing numbers.</p> <table border="1" data-bbox="820 1711 1144 1942"> <thead> <tr> <th colspan="2">Time Conversions</th> </tr> <tr> <th>Seconds</th> <th>Minutes</th> </tr> </thead> <tbody> <tr> <td>60</td> <td>1</td> </tr> <tr> <td>120</td> <td>2</td> </tr> <tr> <td>180</td> <td>3</td> </tr> <tr> <td>240</td> <td>4</td> </tr> <tr> <td>300</td> <td>5</td> </tr> </tbody> </table>	Time Conversions		Seconds	Minutes	60	1	120	2	180	3	240	4	300	5	<p>Fill in the missing numbers.</p> <table border="1" data-bbox="1185 1711 1510 1942"> <thead> <tr> <th colspan="2">Capacity Conversions</th> </tr> <tr> <th>Milliliters</th> <th>Liters</th> </tr> </thead> <tbody> <tr> <td>1000</td> <td>1</td> </tr> <tr> <td>2000</td> <td>2</td> </tr> <tr> <td>3000</td> <td>3</td> </tr> <tr> <td>4000</td> <td>4</td> </tr> <tr> <td>5000</td> <td>5</td> </tr> </tbody> </table>	Capacity Conversions		Milliliters	Liters	1000	1	2000	2	3000	3	4000	4	5000	5
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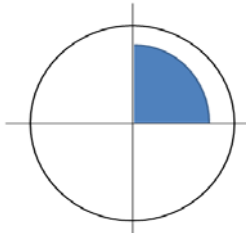
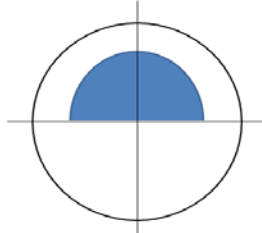
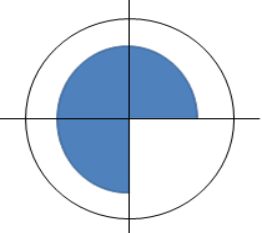
Answer Key - Weekly Math Review - Q4:2

Monday	Tuesday	Wednesday	Thursday
<p>What is the VALUE of the underlined digit? 1,2<u>8</u>4,590 hundred thousand 4,3<u>8</u>4,488 ten thousand</p>	<p>Write 6,487,900 in each form. Word: six million, four hundred eighty seven thousand, nine hundred Expanded: 6,000,000+ 400,000+ 80,000+7,000+900</p>	<p>Round 6,584,003 to the nearest... 100: 6,584,000 1,000: 6,584,000 10,000: 6,580,000</p>	<p>Compare the numbers using >, <, or =. 1,300,890 < 1,300,980 7,594,500 > 1,999,999</p>
<p>Find the Difference. 74,583 – 43,876 30,707</p>	<p>Find the Sum. 483,549 + 89,857 573,406</p>	<p>Find the Difference. 40,390 – 27,548 12,842</p>	<p>Find the Sum. 758,438 + 654,845 1,413,283</p>
<p>Find the Quotient. 7,487 ÷ 8 935r7</p>	<p>Find the Product. 577 x 83 47,891</p>	<p>Find the Quotient. 8,493 ÷ 9 943r6</p>	<p>Find the Product. 5,485 x 6 32,910</p>
<p>Taylor Swift had 2 concerts in Atlanta, Georgia. On the first night, 78,456 people attended. On the second night 88,474 people attended. How many people attended her concert altogether? 166,930</p>	<p>Taylor Swift had 2 concerts in Atlanta, Georgia. On the first night, 78,456 people attended. On the second night 88,474 people attended. How many more people attended her concert on the second night than the first night? 10,018</p>	<p>There are 8 Pizza Huts in the city. Each day each one sells 7,498 pizzas. How many pizzas did they sell altogether? 59,984</p>	<p>There are 8 Pizza Huts in the city. Altogether they sold 5,376 pizzas yesterday. If each Pizza Hut sold the same number of pizzas, how many pizzas did each one sell? 672</p>
<p>There were 3 $\frac{2}{3}$ bags of wood by the fireplace. John used 1 $\frac{1}{3}$ bags of wood in the fire. How many bags of wood are left? 2 $\frac{1}{3}$</p>	$\begin{array}{r} 17\frac{3}{7} \\ + 10\frac{4}{7} \\ \hline 28 \end{array}$ $\begin{array}{r} 8\frac{8}{11} \\ - 3\frac{10}{11} \\ \hline 4\frac{9}{11} \end{array}$	<p>There were 5 $\frac{1}{3}$ jars of pickles. Ann and her friends ate 1 $\frac{1}{3}$ jar. How many jars of pickles are left? 4</p>	$\begin{array}{r} 7\frac{5}{6} \\ + 5\frac{4}{6} \\ \hline 13\frac{1}{2} \end{array}$ $\begin{array}{r} 5\frac{1}{9} \\ - 2\frac{5}{9} \\ \hline 2\frac{5}{9} \end{array}$
<p>Use >, <, or = to compare the decimals below? 0.45 = 0.45 0.02 < 0.1</p>	<p>Solve. $\frac{2}{9} \times 6 = 1\frac{1}{3}$</p>	<p>Convert. $\frac{7}{10} = 0.7$ $0.09 = \frac{9}{100}$ $\frac{64}{100} = 0.64$ $0.28 = \frac{28}{100}$</p>	<p>For the end of year party, 5 students were asked to make a sign that was $\frac{2}{3}$ of a meter long. How long will the signs be altogether? 3 $\frac{1}{3}$ meters</p>
<p>Label each angle in the figure acute, obtuse, or right. </p>	<p>How many lines of symmetry does this triangle have? 3 </p>	<p>Name the triangle. Right Isosceles </p>	<p>Draw a line of symmetry through each polygon. </p>
<p>Fill in the chart below. Capacity Conversions 1 Gallon = 4 Quarts 1 Quart = 2 Pints 1 Pint = 2 Cups 1 Cup = 8 Ounces 1 Gallon = 8 Pints 2 Quarts = 8 Cups</p>	<p>If you have 32 ounces of juice, how many cups do you have? 4 cups</p>	<p>Chris has 2 feet of ribbon, and Jessie has 36 inches of ribbon. Who has more ribbon? Jessie</p>	<p>A room is 8 meters long. How many centimeters is the room? 800 centimeters</p>
<p>Find the perimeter and area of the rectangle. P=92 cm A = 448 cm² </p>	<p>What are the side lengths of the rectangle? 10 x 4  Area = 40 in Perimeter = 28 in</p>	<p>There are two large pieces of construction paper. The red piece has an area of 90 in², while the blue piece is 12 inches long by 9 inches wide. Which paper is larger? The blue paper</p>	<p>A room has an area of 60 square meters and a perimeter of 32 meters. What are the length and width of the room? 10 x 6</p>

Answer Key - Weekly Math Review - Q4:3

Monday	Tuesday	Wednesday	Thursday																
<p>What is the PLACE VALUE of the underlined digit?</p> <p><u>1</u>,284,590 4,3<u>84</u>,488</p> <p>Millions Thousands</p>	<p>Write 7,308,549 in each form.</p> <p>Word: Seven million, three hundred eight thousand, five hundred forty nine</p> <p>Expanded: 7,000,000+300,000+8,000+500+40+9</p>	<p>Round 3,570,200 to the nearest...</p> <p>100: 3,570,200</p> <p>1,000: 3,570,000</p> <p>10,000: 3,570,000</p>	<p>Compare the numbers using >, <, or =.</p> <p>8,493,509 = 8,493,509</p> <p>4,943,039 > 4,399,489</p>																
<p>Find the Difference.</p> <p>84,390 – 18,493</p> <p>65,897</p>	<p>Find the Sum.</p> <p>43,489 + 444,398</p> <p>487,887</p>	<p>Find the Difference.</p> <p>27,849 – 19,957</p> <p>7,892</p>	<p>Find the Sum.</p> <p>847,599 + 58,049</p> <p>905,648</p>																
<p>Find the Quotient.</p> <p>6,594 ÷ 7 942</p>	<p>Find the Product.</p> <p>876 x 48 42,048</p>	<p>Find the Quotient.</p> <p>1,483 ÷ 5 296R3</p>	<p>Find the Product.</p> <p>4,390 x 9 39,510</p>																
<p>The library had 32,765 books. This year 1,578 books were ruined, while 14,784 books were purchased. How many books are there now? 45,971</p>	<p>Every month, Kerry makes \$2,178. If she makes the same amount for 5 months, how much money will she have made? \$10,890</p>	<p>Last year, the city of Lawrenceville had a population of 27,483. This year the population is 34,931. How many people moved to Lawrenceville this year? 7,448</p>	<p>In the cafeteria there are 283 bananas left and 7 classes who still need to eat. If each class shares the bananas equally, how many bananas will be left over? 3</p>																
<p>To get to work Don travels 6 $\frac{3}{8}$ miles. To get to the grocery store, he travels only 4 $\frac{5}{8}$ miles. How much further does Don have to travel to get to work than the grocery store? 1 $\frac{6}{8}$ = 1 $\frac{3}{4}$</p>	$\begin{array}{r} 2\frac{8}{13} \\ + 4\frac{9}{13} \\ \hline 7\frac{4}{13} \end{array}$ $\begin{array}{r} 7\frac{1}{3} \\ - 2\frac{2}{3} \\ \hline 4\frac{2}{3} \end{array}$	<p>Kristin ran 2 $\frac{1}{4}$ miles, while Ann ran 3 $\frac{3}{4}$ miles. How many miles did they run altogether? 6</p>	$\begin{array}{r} 4\frac{7}{10} \\ + 4\frac{4}{10} \\ \hline 9\frac{1}{10} \end{array}$ $\begin{array}{r} 3\frac{4}{8} \\ - 1\frac{7}{8} \\ \hline 1\frac{5}{8} \end{array}$																
<p>Use >, <, or = to compare the decimals below?</p> <p>0.08 < 0.80</p> <p>0.4 > 0.32</p>	<p>Solve.</p> <p>$\frac{7}{10} \times 4 = 2\frac{4}{5}$</p>	<p>Convert.</p> <p>$\frac{4}{100} = 0.04$ $0.7 = \frac{7}{10}$</p> <p>$1\frac{1}{4} = 0.3$ $0.03 = \frac{3}{100}$</p>	<p>There are 6 bottles of water. Each bottle is $\frac{1}{2}$ full. If you were to combine all the water, how many full bottles of water would there be? 3</p>																
<p>If you have 1,000 cm of ribbon, how many meters do you have? 10</p>	<p>If you have 2,000 milliliters of water, how many liters do you have? 2</p>	<p>A book weighs 6 pounds. How many ounces is the book? 96</p>	<p>If it takes Carlos 10 minutes to clean his room, how many seconds does it take? 600</p>																
<p>Find the perimeter and area of the rectangle. 136; 1,035</p> 	<p>What are the side lengths of the rectangle? 18, 2</p> 	<p>Ms. Sanders would like to change the carpet in the library. The length of the room is 34 ft, and the width is 42 ft. What is the total area of the room? 1,428</p>	<p>Mr. Murdock would like to put a fence around his horse stable. The length is 78 ft, and the width is 36 ft. How many feet of fence will he need to purchase? 228</p> 																
<p>The data chart displays the length of different sized pieces of paper. Use the data to create a line plot.</p> <table border="1" data-bbox="102 1717 363 1976"> <thead> <tr> <th colspan="2">Paper Sizes</th> </tr> <tr> <th>size</th> <th># of pieces</th> </tr> </thead> <tbody> <tr> <td>1 $\frac{1}{4}$ inches</td> <td>3</td> </tr> <tr> <td>1 $\frac{1}{2}$ inches</td> <td>4</td> </tr> <tr> <td>1 $\frac{3}{4}$ inches</td> <td>2</td> </tr> <tr> <td>2 $\frac{1}{8}$ inches</td> <td>5</td> </tr> <tr> <td>2 $\frac{3}{8}$ inches</td> <td>3</td> </tr> <tr> <td>3 $\frac{1}{2}$ inches</td> <td>1</td> </tr> </tbody> </table>	Paper Sizes		size	# of pieces	1 $\frac{1}{4}$ inches	3	1 $\frac{1}{2}$ inches	4	1 $\frac{3}{4}$ inches	2	2 $\frac{1}{8}$ inches	5	2 $\frac{3}{8}$ inches	3	3 $\frac{1}{2}$ inches	1		<p>How many pieces of paper measured less than 2 inches? 9</p> <p>How many pieces of paper measured more than 2 inches? 9</p>	<p>If you were to lay each piece of 1 $\frac{1}{2}$ in. paper end to end, what would be the total length of all the pieces of paper? 6</p>
Paper Sizes																			
size	# of pieces																		
1 $\frac{1}{4}$ inches	3																		
1 $\frac{1}{2}$ inches	4																		
1 $\frac{3}{4}$ inches	2																		
2 $\frac{1}{8}$ inches	5																		
2 $\frac{3}{8}$ inches	3																		
3 $\frac{1}{2}$ inches	1																		

Answer Key - Weekly Math Review - Q4:4

Monday	Tuesday	Wednesday	Thursday															
<p>What is the PLACE VALUE of the underlined digit?</p> <p>7,<u>5</u>64,289 ten thousand</p> <p>4,<u>7</u>32,439 hundred thousand</p>	<p>Write 3,008,275 in each form.</p> <p>Word: three million, eight thousand, two hundred seventy five</p> <p>Expanded: 3,000,000+8,000+200+70+5</p>	<p>Round 1,208,345 to the nearest...</p> <p>100: 1,208,300</p> <p>1,000: 1,208,000</p> <p>10,000: 1,210,000</p>	<p>Compare the numbers using >, <, or =.</p> <p>1,247,024 < 1,299,473</p> <p>3,278,190 < 3,778,492</p>															
<p>Find the Difference.</p> <p>78,003 – 32,136</p> <p>45,867</p>	<p>Find the Quotient.</p> <p>6,589 ÷ 8 823r5</p>	<p>Find the Sum.</p> <p>734,839 + 788,958</p> <p>1,523,797</p>	<p>Find the Product.</p> <p>865 x 79 68,335</p>															
<p>There are 950,038 species of insects in the world. Next year they expect to find 8,499 more species. How many will there be altogether? 958,537</p>	<p>Every week, Andrea travels 1,847 miles for her job. If she does this for 4 weeks, how many miles will she have traveled? 7,388</p>	<p>Madison has a budget of \$1,483 to spend this month. If she wants to split her money evenly over 4 weeks, how much can she spend each week? \$370.75</p>	<p>A baker made 384 cupcakes for a wedding. The guests ate 299. How many cupcakes were left over? 85</p>															
<p>It took Stephanie 2 $\frac{1}{3}$ hours to travel to her Aunt's house, and then 1 $\frac{2}{3}$ hours to travel to her Grandma's house. How many total hours did Stephanie travel? 4 hours</p>	$\begin{array}{r} 3\frac{4}{5} \\ + 5\frac{3}{5} \\ \hline 9\frac{2}{5} \end{array}$ $\begin{array}{r} 5\frac{1}{8} \\ - 3\frac{7}{8} \\ \hline 1\frac{1}{4} \end{array}$	<p>It takes Lisa 8 $\frac{1}{4}$ hours to get to her Aunt's house. It takes Lisa 5 $\frac{3}{4}$ hours to get to her Uncle's house. How much further does Lisa have to drive to get to her Aunt's house than her Uncle's house? 2 $\frac{1}{2}$ hours</p>	$\begin{array}{r} 3\frac{5}{7} \\ + 4\frac{6}{7} \\ \hline 8\frac{4}{7} \end{array}$ $\begin{array}{r} 5\frac{5}{9} \\ - 2\frac{8}{9} \\ \hline 2\frac{2}{3} \end{array}$															
<p>Use >, <, or = to compare the decimals below?</p> <p>0.76 < 0.8 0.54 > 0.29</p>	<p>Solve.</p> <p>$\frac{4}{7} \times 5 =$ 2 $\frac{6}{7}$</p>	<p>Convert.</p> <p>$\frac{50}{100} =$ 0.50 $0.43 = \frac{43}{100}$</p>	<p>Every day Carla spends $\frac{2}{3}$ of an hour cleaning her room. How long will she spend cleaning her room in 4 days? 2 $\frac{2}{3}$ hours</p>															
<p>If you have 2 gallons of juice, how many quarts do you have? 8 quarts</p>	<p>What are the side lengths of the rectangle? 8 x 5</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p>Area = 40 in² Perimeter = 26 in</p> </div>	<p>If your pencil is 20 centimeters long, how many millimeters is it? 200 mm</p>	<p>What is the area of a rectangle with a length of 37 inches, and a width of 45 inches? 1,665 in²</p>															
<p>The data chart displays the length of different sized stickers. Use the data to create a line plot.</p> <table border="1" style="display: inline-table; margin-right: 20px;"> <thead> <tr> <th colspan="2">Sticker Sizes</th> </tr> <tr> <th>size</th> <th># of stickers</th> </tr> </thead> <tbody> <tr> <td>1/8 inch</td> <td>2</td> </tr> <tr> <td>3/8 inch</td> <td>4</td> </tr> <tr> <td>1/2 inch</td> <td>1</td> </tr> <tr> <td>5/8 inches</td> <td>3</td> </tr> <tr> <td>3/4 inches</td> <td>5</td> </tr> <tr> <td>7/8 inches</td> <td>2</td> </tr> </tbody> </table> $\begin{array}{cccccccc} & & & & & & & x \\ & & & & & & & x \\ & & & & & & & x \\ & & & & x & x & & x \\ & & & & x & x & x & x \\ & & & & x & x & x & x \\ \hline 3 & 3 & 5 & 5 & 7 & 7 \\ 8 & 8 & 8 & 8 & 8 & 8 \end{array}$	Sticker Sizes		size	# of stickers	1/8 inch	2	3/8 inch	4	1/2 inch	1	5/8 inches	3	3/4 inches	5	7/8 inches	2	<p>How many stickers measured less than $\frac{1}{2}$ inch? 6</p> <p>How many stickers measured more than $\frac{1}{2}$ inch? 10</p>	<p>If you were to add the length of all the $\frac{3}{8}$ inch stickers, what would be the total length? 1 $\frac{1}{2}$ inches</p>
Sticker Sizes																		
size	# of stickers																	
1/8 inch	2																	
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<p>What is the measurement of the angle below? 90°</p> 	<p>What is the measurement of the angle below? 180°</p> 	<p>What is the measurement of the angle below? 270°</p> 	<p>What is the measurement of the angle below? 75°</p> 