
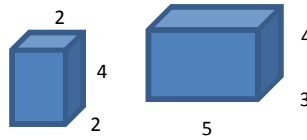









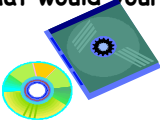


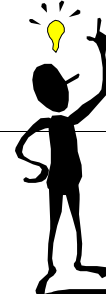


MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
				<p>1 Six friends have 4 sandwiches to share. How can they cut them in equal amounts? How much will each get?</p> 
<p>4 Round the following to the nearest hundredth:                      1) 162.094    2) 34.169                      3) 348.638    4) 62.028                      5) 9,058.764    6) 5,847.395</p>	<p>5 What is the difference in the two volumes of the solids?</p> 	<p>6 Measure your height in inches and weigh yourself in pounds. Record the results in notebook.</p>	<p>7 The hind foot of a grizzly bear is 26 cm long. What fractional part of a meter is that?</p> 	<p>8 Measure everyone in your family's wrist in centimeters. Create a dot plot to show the measurements.</p>
<p>11 A California Condor has a 114 in. wingspan. How many feet is this? How many inches are left over?</p>	<p>12 Make an alphabet of geometric terms. Ex: A is for angle, B is for base etc.</p> 	<p>13 Haley's comet was last seen in 1985. It should be seen again in 76 years. In what year might we see it again? How old will you be?</p>	<p>14 A man collected 2,496 strawberries for him and his 23 friends to share. If they all got the same amount, how many did each one receive?</p>	<p>15 An average American eats about 1,400 lbs. of food in a year. How many lbs. in a month? In a week?</p>
<p>18 If the veterinarian examined 13 dogs and 11 fish, how many eyes did he look at? How many feet?</p>	<p>19 If you have 8 coins in your pocket, what is the most money that you could have? The least?</p> 	<p>20 Gabby ate <math>\frac{1}{4}</math> of a pizza and her sister Madison ate <math>\frac{2}{3}</math> of the pizza. How much of the pizza is left?</p>	<p>21 A board is 8.16 ft long and is cut into four pieces of equal length. How long is each piece?</p>	<p>22 Stan completed his chores and got paid \$12.75 for each day he worked. After 30 days, how much money did Stan earn? (gross)</p>
<p>25 If Stan had to pay a tax of 0.05, what was Stan's net income?</p>	<p>26 I pay 18¢ for a newspaper. I sell the paper for 25¢. How many papers do I have to sell to make 35¢? To make \$3.50? To make \$35.00?</p>	<p>27 List the composite numbers between 0-50.</p>	<p>27 List the prime numbers between 0-50.</p>	<p>29 List the factors of 36 and 48. What is their greatest common factor?</p>

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<p><b>2</b> If you spend \$25 a day, how long would it take to spend \$100,000?</p> 	<p><b>3</b> I had 2 quarters and 3 dimes. I spent some of the money. I have 3 nickels left. How much money did I spend?</p>	<p><b>4</b> Happy 4th of July! Count all of the American flags you see today.</p> 	<p><b>5</b> A small car goes 30 miles on a gallon of gasoline. Its tank can hold 11 gallons of gas. How many times will the car have to fill up to travel 2,000 miles?</p>	<p><b>6</b> Place a bowl on the floor and stand about 20 steps away. Toss a coin into the bowl 20 times. How many times did you make it? Express this as a fraction in lowest terms.</p>								
<p><b>9</b> Make a wish list of 5 things you would like to purchase including the prices. Find the total cost of the items.</p> 	<p><b>10</b> I am <math>&gt; 3,449</math> and I am <math>&lt; 3,502</math>. I have a 1 in my ones place and a zero in my tens place. What number am I? Now create your own number riddle.</p>	<p><b>11</b> Find the starting time of a movie. It takes 15 minutes to get there, 20 minutes to buy your popcorn, what time should you leave home to be in time for the movie?</p>	<p><b>12</b> Begin with 35 and count by 7's to 77. Begin with 36 and count by 6's to 66.</p>	<p><b>13</b> At the grocery store, estimate how many bananas will weigh one pound. Check your estimate. What's the cost of 2 lbs. of bananas?</p> 								
<p><b>16</b> Start with 3,542. Add 1,000 more. Subtract 580. Add 9. What's your number? Make your own number problem.</p>	<p><b>17</b> How many ways can you make \$1 using pennies, nickels, dimes, quarters, half dollars, and dollar coins? Make an organized list. <i>Hint: there are 293 ways!!</i></p>	<p><b>18</b> Jose swam 3 laps each day. Micah swam four times as many laps as Jose each day. How many laps did Micah swim in 7 days?</p>	<p><b>19</b> Sophia runs twice as fast as her friend Mia. If Mia runs 3mph, how long will it take Sophia to run 6 miles? 9 miles?</p> 	<p><b>20</b> If a square has the area of 16, what is its perimeter?</p>								
<p><b>23</b> What number is 10 more than 4,492? What number is 300 more than 4,830? What number is 500 more than 4,654?</p>	<p><b>24</b> What's the rule for my input/output machine?</p> <table border="0" style="margin-left: 20px;"> <tr> <td style="padding-right: 40px;">Input</td> <td>Output</td> </tr> <tr> <td>12</td> <td>4</td> </tr> <tr> <td>18</td> <td>6</td> </tr> <tr> <td>36</td> <td>12</td> </tr> </table>	Input	Output	12	4	18	6	36	12	<p><b>25</b> Mia drank 3 quarts of water at the playground. How many more cups does she need to drink to make a gallon? How many ounces is this?</p>	<p><b>26</b> Solve:  <math>(9-7) \times 6 \div (4-2) =</math>  <math>9 \div 3 \times 7 - (19-8) =</math></p>	<p><b>27</b> Write down all of the ages of everyone in your family. Create a stem and leaf plot showing this information.</p>
Input	Output											
12	4											
18	6											
36	12											
<p><b>30</b> Name all of the composite numbers between 50 and 100.</p>	<p><b>31</b> Kate's garden is in the shape of a square with a perimeter of 32 feet. What is the area of the garden?</p> 											

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		<p>1 2 factors multiplied together result in a product of 36,000. What might the numbers be? Find at least 6 pairs of factors.</p>	<p>2 If you set out on a hike at 7:15am and return at 3:05pm, how long have you been hiking?</p>	<p>3 How many multiples of nine are there between 0 and 100? List them.</p>
<p>6 Order the following from least to greatest. 1/2, 2/3, 1/4, 2/5, 3/8</p>	<p>7 Draw a model and solve the following: 1/3 ÷ 7 = _____ 6 ÷ 1/2 = _____</p>	<p>10 Change the following improper fractions to mixed numbers. 5/4, 11/5, 12/10</p>	<p>9 If you bought 3 CD's each costing \$12.99 and paid with a \$50 bill, what would your change be?</p> 	<p>10 Measure your height. Record. Weigh yourself. Record. Look at your notebook page for June 6. How much have you grown?</p>
<p>13 If four chocolates cost \$1.00, how many chocolates can you buy for \$15.00?</p> 	<p>14 How many groups of 25 are in 3000? How many groups of 20 are in 4000?</p>	<p>15 First day of school!</p> 		
	<p>Congratulations! Your brain continued to grow this summer. You are ready for sixth grade!</p>			