








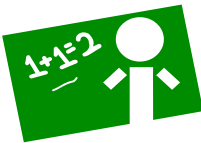










# June 2022— First Grade Summer Math Calendar

		<p><b>1</b> Trace 10 objects that have a circle as a base. Cut the circles out and glue them on another piece of paper to make an interesting collage.</p> 	<p><b>2</b> Estimate how many windows are in your house. Count them. Was your guess too low or too high?</p> 	<p><b>3</b> Count how many letters are in the first names of each family member. Make a bar graph to show your data.</p>
<p><b>6</b> Use an inch ruler to measure the length of five objects in your house. Draw a picture of each object and write its length.</p> 	<p><b>7</b> Trace 10 objects that have a circle as a base. Cut the circles out and glue them on another piece of paper to make an interesting collage.</p> 	<p><b>8</b> Using the numerals 3, 4, and 7, write two addition and two subtraction facts.</p> 	<p><b>9</b> Collect shells at the beach. Arrange them in a line to make a pattern.</p> 	<p><b>10</b> Estimate how long you think it will take you to write the alphabet. Now try and see how long it really takes.</p> 
<p><b>13</b> Use quarters, dimes, nickels, and pennies to show 85 cents, 21 cents, 54 cents, and 66 cents.</p> 	<p><b>14</b> Walk around the neighborhood. Find 3 objects shaped like a rectangle, and 3 objects shaped like a triangle.</p> 	<p><b>15</b> Write all of the math facts you can think of that have 10 as an answer.</p> 	<p><b>16</b> Glue popsicle or craft sticks together to make a triangle, a square, a rectangle, a trapezoid, a parallelogram, and a hexagon. Which figures have four sides and four corners? Which figure has 3 sides and 3 corners? Which figure has 5 sides and 5 corners?</p>	<p><b>17</b> Go on a scavenger hunt around your house or neighborhood, looking for 3D shapes. Find a sphere, a cone, a cube, a pyramid, a cylinder, and a rectangular prism. Which shape has the most flat faces? Which has the least number of flat faces?</p>
<p><b>20</b> Estimate how far you can run in one minute. Now try it.</p> 	<p><b>21</b> Gather 5 pennies. Look at the dates and line them up from oldest to newest.</p> 	<p><b>22</b> Count 100 beans. How many groups of 10 can you make? How many groups of five can you make?</p> 	<p><b>23</b> Use coins to count back the change you would get if you bought a candy bar for 14 cents and gave the clerk a quarter.</p> 	<p><b>24</b> Read a book for 10 minutes today, tomorrow, and the next day, then find out how many total minutes you read.</p> 
<p><b>27</b> Check the temperature outside at 10 a.m., 1 p.m., and 6 p.m. When is it the hottest? When is it the coolest? Why?</p> 	<p><b>28</b> Make a list of all the times you used math today.</p> 	<p><b>29</b> If you have a total of 16 coins and divide them into evenly numbered stacks, how many coins would be in each stack? How much money would you have in each stack?</p>	<p><b>30</b> If you have a bag containing red marbles and yellow marbles, what is the least number of marbles you would have to pull from the bag to get two of the same color?</p> 	

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