

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			<p>1 Intersection</p> <p>Lines that cross</p>	<p>2 Product</p> <p>The result of multiplying 2 numbers</p>	<p>3 Symbol</p> <p>Represents something (math symbols)</p>	<p>4 Factor</p> <p>The Facts that make a product. Ex. <math>5 \times 2 = 10</math> 5 and 2 are factors of 10</p>
<p>5 Data</p> <p>information collected</p>	<p>6 Tally</p> <p>lines used to keep track of some kind of data</p>	<p>7 Greater Than</p> <p>A symbol (<math>&gt;</math>) used to compare two numbers, with the greater number given first.</p> <p><i>Focus on using it in a sentence</i></p>	<p>8 Less Than</p> <p>A symbol (<math>&lt;</math>) used to compare two numbers, with the smaller number given last.</p> <p><i>Focus on using it in a sentence</i></p>	<p>9 Percent</p> <p>(The <a href="#">ratio</a> of a number to 100. <math>40/100 = 40\%</math>)</p> <p><i>Focus on what a percentage of something looks like</i></p>	<p>10 Graph</p> <p>Compares information</p>	<p>11 Closed Figure</p> <p>A figure that begins and ends at the same <a href="#">point</a>.</p> <p>Circle, triangle... pretty much any shape.</p>
<p>12 Octagon</p> <p>Shape with 8 sides</p>	<p>13 One-quarter</p> <p><i>Focus on what <math>\frac{1}{4}</math> of something looks like.</i></p>	<p>14 Acute Angle</p> <p>An <a href="#">angle</a> that has a measure less than a <a href="#">right angle</a> (less than <math>90^\circ</math>)</p>	<p>15 Right Angle</p> <p>An <a href="#">angle</a> formed by <a href="#">perpendicular lines</a>, <a href="#">line segments</a>, or <a href="#">rays</a> and with a measure of <math>90^\circ</math></p>	<p>16 Lines of Symmetry</p> <p>Same on both sides, there are often several lines of symmetry</p>	<p>17 Parallel Lines</p> <p>Two lines that never touch</p>	<p>18 Cup</p> <p>A cup holds 8 ounces</p>
<p>19 Face</p> <p>A flat surface of a <a href="#">solid figure</a></p>	<p>20 Capacity</p> <p>How much something can hold.</p>	<p>21 One-Half</p> <p><i>Focus on what <math>\frac{1}{2}</math> of something looks like.</i></p>	<p>22 Whole</p> <p>One whole part of something</p>	<p>23 Perimeter</p> <p>The outside of a figure</p>	<p>24 FREE DAY</p> <p>Make up your own word (stump your parents)</p>	<p>25 Cone</p>
<p>26 Skip Count</p> <p>2, 4, 6, 8... Check out skip counting songs at <a href="#">crazymathmom.com</a></p>	<p>27 Multiples</p> <p>The product of a certain number and other numbers. It is skip counting!</p>	<p>28 Diagram</p> <p>A chart made to explain</p>	<p>29 Part</p> <p>Less than a whole</p>	<p>30 Volume</p> <p>How much something holds</p>	<p>31 Area</p> <p>The square units needed to cover a surface</p>	

“A VOCABULARY WORD A DAY KEEPS THE MATH BLUES AWAY”

Your Challenge: Use the word of the day 5 times in conversation.

I know you can do it!

Mom and Dad: be sure your child use the "exact vocabulary word "in the correct context.

\*Keep in mind that no matter what stage your child, this Challenge will develop skills on some level. Some kids will get the exposure, some will get to practice (reinforce), some will master, and other will adopt the vocabulary word into their normal vocabulary. The wonderful thing is that all learners will benefit!

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\* Words like: More than, Less than, equal, greater than.....are really important and often misunderstood.