

Vocabulary List: Grade 1 - 3

Regular(Grade 1); <i>Italics</i> (Grade 2); <u>Underlined</u> (Grade 3)				
“the count”	<u>Digit</u>	<u>Line</u>	<i>Pattern rule</i>	<u>Solve</u>
<u>2 Dimensional</u>	<i>Dime</i>	<u>Line Plot</u>	<u>Pattern Rule</u>	<u>Sort</u>
<u>Shapes/Objects</u>	<u>Display</u>	<u>Linear</u>	<u>Patterns</u>	<i>Sort</i>
2-D shape	<u>Divide</u>	Lists	<i>Penny</i>	<u>Sorting rule</u>
<u>3 Dimensional</u>	<u>Division</u>	Longest	<u>Pentagon</u>	<u>Sphere</u>
<u>Shapes/Objects</u>	<u>Division Sentence</u>	Manipulatives	<u>Perimeter</u>	<i>Spheres</i>
3-D objects	Doubles	Mass	<u>Pictograph</u>	Squares
Act	<u>Edge</u>	<u>Measurement</u>	Place value	<i>Squares</i>
Add	<i>eighth (8th)</i>	Mental Math	<u>Polygon</u>	<u>Standard Form</u>
Addition	<u>Eighths</u>	<u>Metre(m)</u>	<u>Prism</u>	Standard unit
Addition fact	<i>Element</i>	<u>Minute(min)</u>	<u>Product</u>	Story problem
Addition story	Equal	Missing	<u>Prove</u>	Strategy
After	<u>Equal</u>	<i>Model</i>	<u>Pyramids</u>	<u>Strategy</u>
Answer	<u>Equal Groupings</u>	<u>Models</u>	<u>Quadrilateral</u>	Subitize
<u>Array</u>	Equal groups	More	<u>Quantities</u>	Subtract
As many	<u>Equal Parts</u>	Most	Quantity	Subtraction
Attributes	<u>Equation</u>	<u>Multiplication</u>	<u>Quarters/Fourths</u>	Subtraction fact
<u>Axis</u>	Estimate	<u>Multiplication Sentence</u>	<u>Quotients</u>	Subtraction story
Backward	Exact	<u>Multiply</u>	<u>Record</u>	Sum
Balanced Scale	<u>Explore</u>	Near Doubles	Recount	Symbols
<u>Bar graph</u>	Extending Patterns	<i>Nickel</i>	Rectangle	Tally
<u>Base</u>	Faces	<i>ninth (9th)</i>	Referent	<u>Tally Chart</u>
Base 10 blocks	<i>Faces</i>	<u>Ninths</u>	Regular	Tanagram
Base ten	Fewer	Non Numerical	<u>Regular polygons</u>	Ten frames
<u>Basic facts</u>	<i>fifth (5th)</i>	Non-Linear	<u>Relationship</u>	<i>tenth (10th)</i>
Before	<u>Fifths</u>	Non-Standard	Repeating Patterns	<u>Tenths</u>
Benchmarks	<i>first (1st)</i>	Number	<u>Represent</u>	<i>third (3rd)</i>
Between	Forward	Number Sentences	<i>Rows</i>	<u>Thirds</u>



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<u>Calendar</u> <i>Cent(c)</i> <u>Centimetre(cm)</u> <u>Characteristics</u> Charts Checkmarks Circles <u>Collect</u> <i>Columns</i> Cones Core Count <u>Counting</u> Counting On Cubes <u>Cycle</u> Cylinders Data <u>Data</u> <u>Decreasing Pattern</u> <u>Denominator</u> <u>Depth</u> Diamonds Difference Different	<i>fourth (4th)</i> <u>Fraction</u> <u>Gram(g)</u> Graph Greater <u>Greatest</u> Groups <i>Growing Pattern</i> <u>Halves</u> Heaviest <u>Height</u> <u>Hexagon</u> <u>Hour(h)</u> <u>Identify</u> Increasing patterns Irregular <u>Irregular polygons</u> <u>Kilogram(kg)</u> Least Length Letter Code Lightest	<i>Number Sentences</i> Number story <u>Numerator</u> Numerical <i>Numerical</i> <u>Octagon</u> Odd and even numbers One hundred Ones <i>order</i> <u>Order</u> <u>Ordering</u> <i>ordinal</i> Part-Part-Whole Parts <u>Passage of time</u> Pattern Pattern rule	Same <u>Scale</u> <i>second (2nd)</i> <u>Second(s)</u> <u>Segment</u> Sequence <u>Set</u> Sets <i>Sets</i> <i>seventh (7th)</i> <u>Sevenths</u> Shape <i>Shape</i> Shortest Singles <i>sixth (6th)</i> <u>Sixths</u> <u>Skeleton</u> Skip Count <u>Skip Counting</u> <u>Skip Counting Pattern</u>	<u>Thousands</u> <u>Time</u> <u>Times</u> <u>Title</u> Total Triangles Twenty Unequal Units Value <u>Vertex</u> <u>Vertices</u> <u>Weigh</u> Whole numbers <u>Width</u> Without counting Wrong Zero
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