



## **Everyday Mathematics, Grade 1: Key Vocabulary**

See *Differentiation Handbook*, Vocabulary Development section in each unit.

<p>4-1 Math Message</p> <p>4-1 temperature</p> <p>4-1 thermometer</p> <p>4-2 arm span</p> <p>4-2 cubit</p> <p>4-2 digit*</p> <p>4-2 hand*</p> <p>4-2 hand span</p> <p>4-2 length</p> <p>4-2 measure</p> <p>4-2 unit*</p> <p>4-2 yard*</p> <p>4-3 feet*</p> <p>4-3 foot*</p> <p>4-3 standard foot</p> <p>4-4 in.</p> <p>4-4 inch</p> <p>4-5 estimate</p> <p>4-6 tape measure</p> <p>4-7 bar graph (*bar)</p> <p>4-7 typical</p> <p>4-8 half-past (the hour)</p> <p>4-8 quarter-after, quarter-past</p> <p>4-8 quarter-before, quarter-to</p> <p>4-9 timeline</p> <p>4-11 addition facts</p> <p>4-11 fact power</p> <p>4-11 sum</p> <p style="text-align: center;"><b>Unit 5</b></p> <p><b><u>Lesson</u></b>      <b><u>Word</u></b></p> <p>5-1 base-10 blocks</p> <p>5-1 cubes</p> <p>5-1 longs*</p> <p>5-1 ones place</p> <p>5-1 represent</p> <p>5-1 tens place</p> <p>5-2 digit*</p> <p>5-2 flat*</p> <p>5-2 hundreds</p> <p>5-3 is less than</p> <p>5-3 is more than</p> <p>5-4 area*</p> <p>5-4 pan balance</p> <p>5-7 difference*</p> <p>5-9 multiple of 10</p> <p>5-10 doubles fact</p>	<p>5-10 turn-around fact</p> <p>5-12 function machine</p> <p>5-12 rule*</p> <p style="text-align: center;"><b>Unit 6</b></p> <p><b><u>Lesson</u></b>      <b><u>Word</u></b></p> <p>6-1 Addition/Subtraction Facts Table</p> <p>6-2 equivalent names</p> <p>6-2 name-collection box</p> <p>6-3 fact family</p> <p>6-4 Fact Triangle</p> <p>6-6 centimeter</p> <p>6-6 cm</p> <p>6-6 metric system</p> <p>6-9 quarter*</p> <p>6-10 digital clock</p> <p>6-11 My Reference Book</p> <p>6-11 table of contents</p> <p>6-12 middle value</p> <p>6-12 range*</p> <p style="text-align: center;"><b>Unit 7</b></p> <p><b><u>Lesson</u></b>      <b><u>Word</u></b></p> <p>7-1 attribute</p> <p>7-1 circle</p> <p>7-1 hexagon</p> <p>7-1 rectangle</p> <p>7-1 square</p> <p>7-1 rectangle</p> <p>7-1 square</p> <p>7-1 triangle</p> <p>7-3 corner*</p> <p>7-3 polygon</p> <p>7-3 rhombus</p> <p>7-3 side*</p> <p>7-3 square corner</p> <p>7-3 rhombus</p> <p>7-3 side*</p> <p>7-3 square corner</p> <p>7-3 trapezoid</p> <p>7-5 cylinder</p> <p>7-5 face*</p> <p>7-5 rectangular prism</p> <p>7-5 sphere</p> <p>7-5 sphere</p>	<p>7-5 surface</p> <p>7-6 cone</p> <p>7-6 cube</p> <p>7-6 pyramid</p> <p>7-6 rectangular prism</p> <p>7-7 symmetrical</p> <p>7-7 symmetry</p> <p style="text-align: center;"><b>Unit 8</b></p> <p><b><u>Lesson</u></b>      <b><u>Word</u></b></p> <p>8-2 decimal point</p> <p>8-3 hundreds</p> <p>8-3 hundreds place</p> <p>8-3 ones</p> <p>8-3 ones place</p> <p>8-3 tens</p> <p>8-3 tens place</p> <p>8-5 to make change</p> <p>8-6 equal parts</p> <p>8-6 fourths</p> <p>8-6 halves</p> <p>8-6 thirds</p> <p>8-6 whole</p> <p>8-7 fraction</p> <p>8-7 fractional part</p> <p>8-9 near doubles</p> <p style="text-align: center;"><b>Unit 9</b></p> <p><b><u>Lesson</u></b>      <b><u>Word</u></b></p> <p>9-3 number-grid puzzle</p> <p>9-7 denominator</p> <p>9-7 numerator</p>
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\* Discuss the everyday and mathematical meanings of the words that are marked with an asterisk.