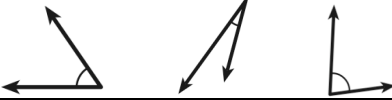
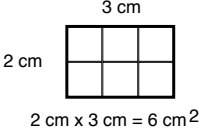
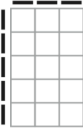
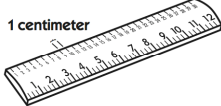
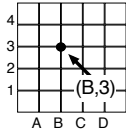

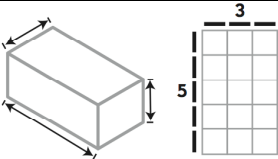
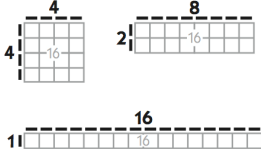
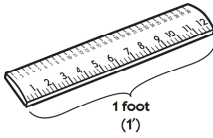



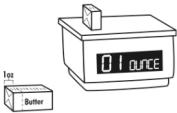




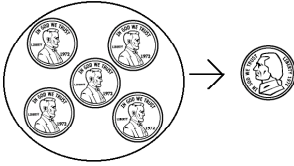





| Word                     | Definition   | Examples   |
|--------------------------|--|--|
| <b>acute angle</b>       | an angle that measures less than 90 degrees  |    |
| <b>area</b>              | the total number of square units covered by a 2-D shape  |  <p>The area of this rectangle is 6 square centimeters.</p> |
| <b>array</b>             | an orderly arrangement, as in a rectangle used to represent a multiplication problem   |   |
| <b>centimeter</b>        | 1 meter = 100 centimeters<br>2.54 centimeters = 1 inch   |   |
| <b>coordinate</b>        | the vertical or horizontal position of a point on a grid (Together the coordinates show the exact location of the point.)                      |    |
| <b>cup</b>               | 1 cup = 8 fluid ounces<br>1 cup = 16 tablespoons<br>16 cups = 1 gallon   |   |
| <b>difference</b>        | the answer to a subtraction problem; the result of subtracting one number from another; the amount by which one number is greater than another | $8 - 3 = 5$  |
| <b>dimension</b>         | length, width, or depth  |    |
| <b>expanded notation</b> | notation used to represent a number as the sum of its parts by place value   | $348 = 300 + 40 + 8$   |
| <b>factor</b>            | a whole number by which another number can be divided evenly   |    |

|                        |  |   |
|------------------------|--|---|
|                        |  | The factors of 16 are 1, 16, 2, 8, and 4.   |
| <b>foot</b>            | 1 foot = 12 inches<br>3 feet = 1 yard  |    |
| <b>gallon</b>          | 1 gallon = 16 cups<br>1 gallon = 4 quarts<br>1 gallon = 128 fluid ounces<br><br>(Milk often comes in gallon-sized cartons.)                |    |
| <b>hexagon</b>         | a 2-D shape with 6 sides<br>(The sides can all be the same length or different lengths.)   |    |
| <b>number sentence</b> | an equation or inequality  | $3 + 4 = 7$<br>$5 - 3 = 2$<br>$4 + 5 > 8$   |
| <b>obtuse angle</b>    | an angle that measures more than 90 and fewer than 180 degrees   |     |
| <b>ounce</b>           | 16 ounces = 1 pound<br><br>(An ounce is a measure of weight. A fluid ounce is a measure of volume. There are 8 fluid ounces in a cup.)     |   |
| <b>pint</b>            | 1 pint = 16 fluid ounces<br>1 pint = 2 cups<br>1 gallon = 8 pints<br><br>(Half and half often comes in pint cartons.)                      |  |
| <b>pound</b>           | 1 pound = 16 ounces<br><br>(A regular box of butter weighs a pound.)   |  |
| <b>product</b>         | the result of multiplying two or more numbers; the answer to a multiplication problem  | $2 \times 5 = 10$   |
| <b>quart</b>           | 1 quart = 32 fluid ounces<br>1 quart = 4 cups<br>1 quart = 2 pints<br>1 gallon = 4 quarts<br><br>(Milk often comes in quart-size cartons.) |  |
| <b>rectangle</b>       | a 2-D shape with 4 sides and 4 right angles<br>(A square is a rectangle with 4 equal sides.)   |   |

|                           |  |  |
|---------------------------|--|--|
| <p><b>regrouping</b></p>  | <p>forming into a new group, as when five pennies are traded for a nickel or when 10 ones are traded for a ten</p>                   |  $\begin{array}{r} 1 \\ 36 \\ + 19 \\ \hline 55 \end{array}$ |
| <p><b>right angle</b></p> | <p>an angle that measures exactly 90 degrees</p>   |   |
| <p><b>sum</b></p>         | <p>the result of adding 2 or more numbers; the answer to an addition problem</p>   | $3 + 1 = 4$ $3 + 3 + 7 = 13$   |
| <p><b>trapezoid</b></p>   | <p>a 2-D, 4-sided shape with only 1 pair of parallel sides (Parallel means they would never cross even if they went on forever.)</p> |    |
| <p><b>yard</b></p>        | <p>1 yard = 3 feet<br/>1 yard = 36 inches<br/><br/>(A yard is a little shorter than a meter.)</p>                                    |    |