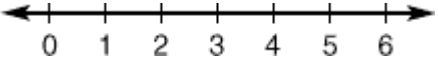
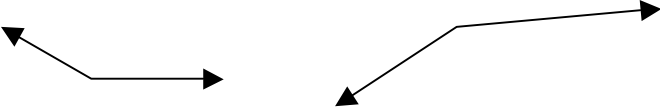
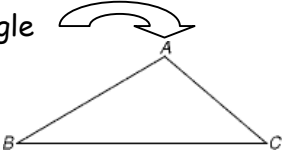


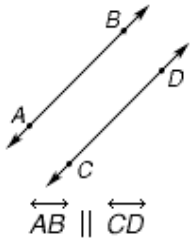
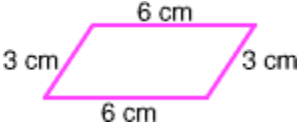


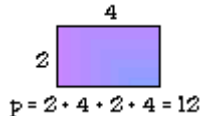
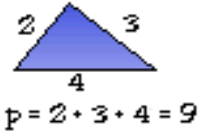
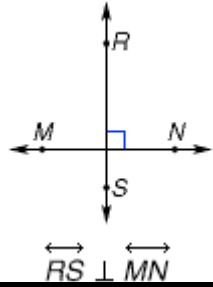




























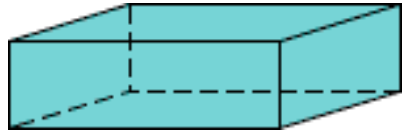
5	Number line	A line with equally spaced ticks named by numbers.	
5	Number Sentence	An equation written in horizontal form.	$3 \times 4 = 12$
5	Numerator	The number or expression above the fraction bar in a fraction.	The numerator represents how many pieces of the whole that are discussed.
6	Numerical Expression	An expression that includes numbers and at least one operation (addition, subtraction, multiplication, or division)	$6 + 8.1$ <i>Examples:</i> $57 - 48$ $21.6 - 18.6$
5	Obtuse angle	An angle that measures between 90 degrees and 180 degrees.	
5	Obtuse triangle	A triangle with an obtuse angle.	Obtuse angle 
5	Octagon	A polygon with 8 sides.	 Regular octagon Not regular octagons

6	Opposite Angles	Angles in a quadrilateral that have no common sides.	<p>$\angle A$ and $\angle C$ are opposite angles.</p>
5	Opposite of a number	On a number line, a number and its opposite are the same distance from zero. Any 2 numbers whose sum is zero.	
6	Order of Operations	<p>The order in which operations are done;</p> <p>1st: operations within parentheses;</p> <p>2nd: clear exponents</p> <p>3rd: multiply and divide from left to right;</p> <p>4th: add and subtract from left to right.</p> <p>Please Excuse My Dear Aunt Sally</p>	$10 \div (2 + 8) \times 2^3 - 4$ <p><i>Add inside parentheses.</i></p> $10 \div 10 \times 2^3 - 4$ <p><i>Clear exponent.</i></p> $10 \div 10 \times 8 - 4$ <p><i>Divide and multiply.</i></p> $8 - 4$ <p><i>Subtract.</i></p> 4
5	Ordered Pair (Coordinate)	A pair of numbers or coordinates used to locate a point in a coordinate plane. The solution of an equation or an inequality in 2 variables.	<p>(3,2) represents 3 spaces to the right of zero and 2 spaces up.</p>
6	Origin	The point on the coordinate plane where the x-axis and y-axis intersect.	(0,0)

6	Outcome	Individual results of a probability experiment.	 <p>The outcomes are 1, 2, 3, 4, 5, and 6.</p>
5	Parallel	Lines in a plane that do not intersect. Example: rails of a railroad track or the sides of a ladder.	
5	Parallelogram	A quadrilateral whose opposite sides are parallel and congruent.	
5	Pattern	A repeated design or arrangement using shapes, lines, colors, numbers, etc.	 <p>2, 4, 6, 8, 10, ...</p>
5	Pentagon	A polygon with 5 sides.	 <p>Regular pentagon Not regular pentagons</p>
5	Percent	The ratio of a number to 100; <i>percent</i> means "per hundred".	$25\% = \frac{25}{100} \qquad 7\% = \frac{7}{100}$

5	Perimeter	The distance around a figure; the sum of the lengths of the sides.	 																
5	Perpendicular	Lines that intersect to form 90 degree angles, or right angles.																	
5	Pi	The ratio of the circumference of a circle to its diameter. Pi is the same for every circle, approximately 3.14.																	
5	Pictograph	A graph that represents numerical data using pictures.	<div data-bbox="1297 885 1831 1274" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center; margin: 0;">AFTER-SCHOOL CLUB MEMBERSHIP</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="padding: 2px;">Hobby Club</td> <td style="text-align: center; padding: 2px;">  </td> </tr> <tr> <td style="padding: 2px;">Writers' Club</td> <td style="text-align: center; padding: 2px;">  </td> </tr> <tr> <td style="padding: 2px;">Chess Club</td> <td style="text-align: center; padding: 2px;">  </td> </tr> <tr> <td style="padding: 2px;">Art Club</td> <td style="text-align: center; padding: 2px;">  </td> </tr> <tr> <td style="padding: 2px;">Drama Club</td> <td style="text-align: center; padding: 2px;">  </td> </tr> <tr> <td style="padding: 2px;">Science Club</td> <td style="text-align: center; padding: 2px;">  </td> </tr> <tr> <td style="padding: 2px;">Sports Club</td> <td style="text-align: center; padding: 2px;">  </td> </tr> <tr> <td style="padding: 2px;">Math Club</td> <td style="text-align: center; padding: 2px;">  </td> </tr> </tbody> </table> <p style="margin-top: 10px; font-size: small;">Key: Each  stands for 4 members.</p> </div>	Hobby Club		Writers' Club		Chess Club		Art Club		Drama Club		Science Club		Sports Club		Math Club	
Hobby Club																			
Writers' Club																			
Chess Club																			
Art Club																			
Drama Club																			
Science Club																			
Sports Club																			
Math Club																			

6	Place Value	<div style="border: 2px solid red; padding: 10px; text-align: center;"> <p>1,342,365.1427</p> <p>©EnchantedLearning.com</p> </div>													
5	Point	An exact location in space.	●												
6	Polygon	A closed figure made up of 3 or more line segments.													
6	Position, n	Describes the place in the sequence the value of the term is.	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td style="padding: 5px;">Position, n</td> <td style="padding: 5px;">1</td> <td style="padding: 5px;">2</td> <td style="padding: 5px;">3</td> <td style="padding: 5px;"><i>n</i></td> </tr> <tr> <td style="padding: 5px;">Value of term</td> <td style="padding: 5px;">2</td> <td style="padding: 5px;">4</td> <td style="padding: 5px;">6</td> <td style="padding: 5px;">$2n$</td> </tr> </table>			Position, n	1	2	3	<i>n</i>	Value of term	2	4	6	$2n$
Position, n	1	2	3	<i>n</i>											
Value of term	2	4	6	$2n$											
6	Positive integer	Numbers greater than zero.	1, 2, 3, 4,												

5	Powers of 10	A whole number that can be written using only 10's as factors.	$100 = 10 \times 10$ or 10^2 $1,000 = 10 \times 10 \times 10$ or 10^3
5	Prime Factorization	Expression of a composite number as a product of prime factors.	$ \begin{array}{c} 24 \\ / \quad \backslash \\ 12 \times 2 \\ / \quad \backslash \quad / \quad \backslash \\ 4 \times 3 \times 2 \\ / \quad \backslash \quad / \quad \backslash \\ 2 \times 2 \times 3 \times 2 \end{array} $
5	Prime number	A number, greater than 1, that has exactly 2 factors (1 and itself). (1 has only one factor so it is not prime.)	2, 3, 5, 7, 11
5	Prism	A polyhedron that has 2 parallel, congruent faces called bases.	
5	Probability	The ratio of the number of favorable outcomes to all outcomes of an experiment.	$P = \frac{\text{number of favorable outcomes}}{\text{number of total outcomes}}$
5	Product	Answer to a multiplication problem.	$21 \times 8 = 168$ ← Product