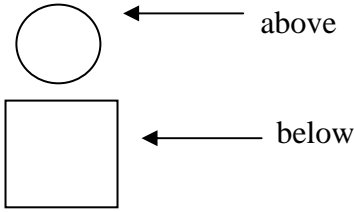




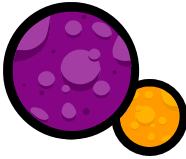
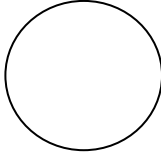


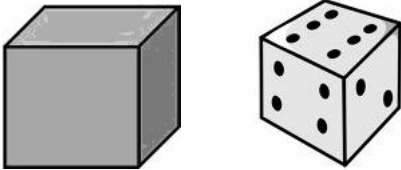


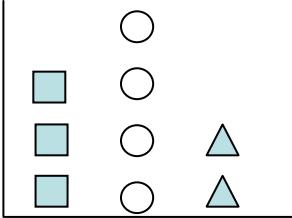

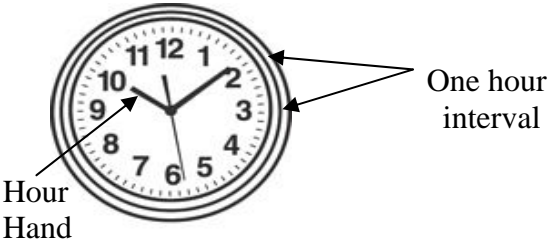
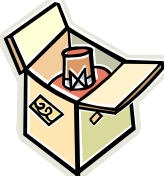



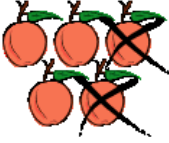






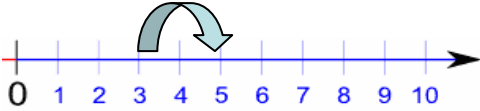

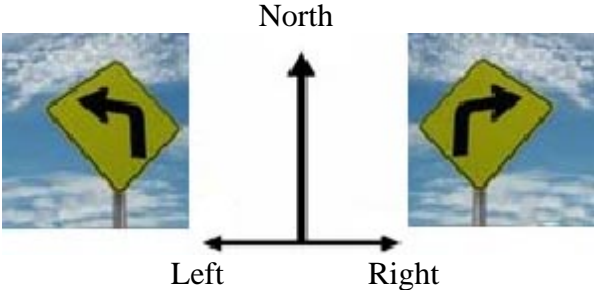
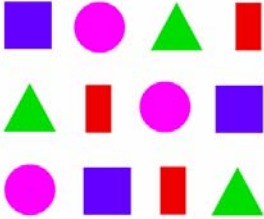
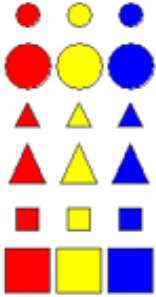


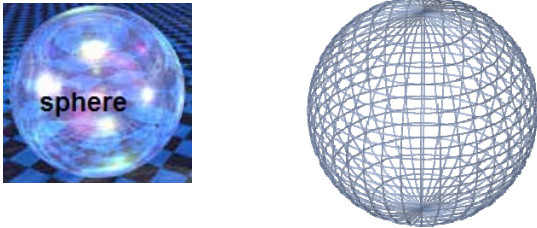






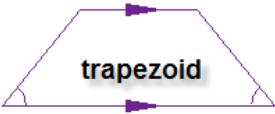


Kindergarten


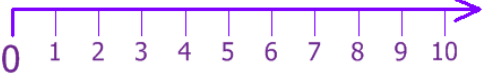
<p>Above: A location directly overhead or on top of.</p> <p>Below: Beneath or lower than something else</p>	<p>The circle is above the square</p>  <p>The square is below the circle</p>
<p>Break Apart/Take Away: To remove, to subtract.</p>	 $3 - 1 = 2$
<p>Cardinal Number: A number used to name how many.</p>	 <p>How many coins are there? There are 5 coins. Five is a cardinal number.</p>
<p>Calendar: A chart showing the days, weeks and months of the year.</p>	 
<p>Circle: A set of points, (in a plane), which are all the same distance from the center point. This distance is called the radius of the circle.</p>	 
<p>Coin: A round circular flat piece of metal used as money.</p>	 <p>Coins: Penny, nickel, dime, quarter</p>
<p>Cone: A three-dimensional shape that has a circular base, a curved surface and one vertex (called an apex).</p>	

<p>Cube: A closed, three-dimensional figure whose six surfaces, or faces, are all squares. A cube has eight vertices and twelve edges. Six-sided number cubes are shaped like cubes.</p>	
<p>Cylinder: A three-dimensional shape that has two parallel circular bases that are the same size and are connected by a curved surface. A can is shaped like a cylinder.</p>	
<p>Day/Date: A phrase or number that denotes a particular day of the month.</p>	
<p>Graph: A diagram used to display data. A graph can show the relationship between two quantities.</p>	
<p>Hexagon: A shape or figure with six sides.</p>	
<p>Hour: A day is divided into 24 equal parts; an hour is 60 minutes or 3600 seconds; 12 hours are shown on a clock.</p>	
<p>Inside: The interior part of something, the place or part within.</p>	 <p>The hat is inside the box</p>

<p>Left: The opposite of right; west when facing north.</p>	<p>The bigger dog is on the right, the smaller dog is on the left.</p> 
<p>Less Than/ More Than/ Same: Comparative words used to indicate a smaller amount, a larger amount or an equal amount.</p>	 <p>Less than more than equal</p> <p>$3 < 6$</p>
<p>Longer/ Shorter; Heavier/ Lighter; Colder/ Warmer: Comparative words for length, weight and temperature.</p>	 <p>longer shorter</p>
<p>Minus: Made less by the subtraction of a number or removal of members of a set.</p>	 <p>$5 - 2 = 3$</p>
<p>Number: A quantity, an amount, how many in a set, a quantity that can be expressed by a numeral.</p>	
<p>Number line: A line on which every point represents a number.</p>	
<p>Numeral: A symbol used to represent a number.</p>	<p><u>numeral</u> Two</p> <p><u>numeral</u> 153</p>
<p>Ordinal number: Number names that tell order or position of an object (first, second, third, etc.).</p>	
<p>Outside: The exterior part of something, the part beyond the borders.</p>	 <p>A cookie is outside the box.</p>

<p>Pattern: A repeated design, a repeated cycle of elements. Recognizing patterns can help in making predictions.</p>	
<p>Position: The location of somebody or something in relation to other things.</p>	 <p>The fish is below the boat.</p>
<p>Put Together/ Count On: To add by joining more to a set; putting two or more sets together, continuing to the positive direction (right) when counting on the number line.</p>	 <p>2 added to 3 is 5. ($2 + 3 = 5$)</p>
<p>Rectangle: A shape with four sides and four right angles; a square is a special rectangle with its four sides having the same length.</p>	
<p>Right: The opposite of left; east when facing north.</p>	
<p>Shape: A geometric form of an object, a figure or two-dimensional object.</p>	<p>Shapes can be sorted by type, size, color, number of sides, or any other common attribute.</p> 
<p>Sort: To put into groups with things having shared attributes; for example, sorting by shape, size and color</p>	 <p>These could be sorted by size, or by color, or by shape.</p>

<p>Sphere: Circular 3-dimensional shape. All points on a sphere are the same distance from its center.</p>	
<p>Square: A rectangle with its four sides all having the same length.</p>	
<p>Tally: Marks that show how many times an item appears in a set.</p>	<p>five = </p>
<p>Temperature: A measure of how cold or hot something is.</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Hot temperature</p> </div> <div style="text-align: center;">  <p>Cold temperature</p> </div> </div>
<p>Thermometer: An instrument for measuring temperature.</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Hot temperature</p> </div> <div style="text-align: center;">  <p>Cold temperature</p> </div> </div>
<p>Trapezoid: A four-sided figure with exactly one pair of parallel sides.</p>	
<p>Triangle: A closed plane figure that has 3 sides and 3 angles.</p>	
<p>Under: Beneath or below something, directly below or underneath something</p>	<div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>The books are under the apple.</p> </div> </div>

<p>Value: How much a coin is worth.</p>	<p>1¢ is the value of the penny.</p> 
<p>Whole Numbers: The numbers 0, 1, 2, 3, ... There is no largest whole number.</p>	 <p>The smallest whole number is zero.</p>
<p>Zero: A number indicating that there is no amount; it is also used as a place holder</p>	<p>The zero in 20 means that there are 2 tens and no ones. Four minus four is zero. ($4 - 4 = 0$)</p> 