

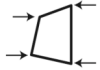




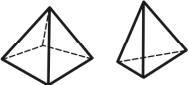

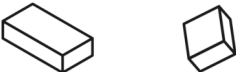


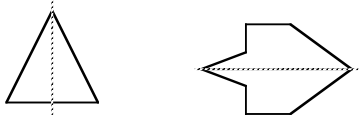


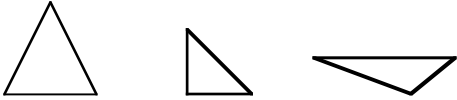


Word	Definition	Examples
attribute	a quality or feature	The two pairs of equal sides are <i>attributes</i> of this rectangle. 
capacity	how much a container can hold; volume	The following are units for measuring capacity: fluid ounces cups gallons 
corner	the point where the sides of a shape meet	
cube	a 3-D shape with 6 square faces	
cylinder	a 3-D shape with 2 circular faces of the same size	
difference	the answer to a subtraction problem; the result of subtracting one number from another; the amount by which one number is greater than another	$8 - 3 = 5$
hexagon	a 2-D shape with 6 sides (The sides can all be the same length or different lengths.)	
pound	1 pound = 16 ounces (A regular box of butter weighs 1 pound.)	
pyramid	a 3-D shape with 1 base and triangular faces that meet at a point	
rectangle	a 2-D shape with 4 sides and 4 right angles (A square is a rectangle with 4 equal sides.)	
rectangular prism	a 3-D shape with 6 faces that are all rectangles (A cube is a rectangular prism with 6 faces that are all squares.)	
rhombus	a 2-D shape with 4 equal sides (A square is a rhombus with 4 right angles.)	
square	a 2-D shape with 4 equal sides and 4 right angles	

<p>sum</p>	<p>the result of adding 2 or more numbers; the answer to an addition problem</p>	<p>$3 + 1 = 4$ $3 + 3 + 7 = 13$</p>
<p>symmetrical (symmetry)</p>	<p>A shape is symmetrical if you can fold it down the middle so that the two halves match exactly.</p>	
<p>tally</p>	<p>a mark made to keep count</p>	
<p>trapezoid</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>triangle</p>	<p>a 2-D shape with 3 sides</p>	
<p>triangular prism</p>	<p>a 3-D shape with 2 faces that are triangles and 3 faces that are rectangles</p>	