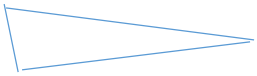
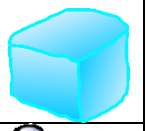
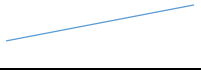
Math Glossary

Lessons 41-50

Lsn	Term	Definition	Picture / Example
43	*equilateral triangle	A triangle with all sides of equal length	
43	*isosceles triangle	A triangle with two sides of equal length	
43	scalene triangle	A triangle with no sides of equal length	
45-1	*Product	The answer in a multiplication problem	factor x factor = product 4 x 5 = 20 ← product
45-2	*Capacity	The amount that a container can hold	
46	*Boiling point	The temperature at which liquid boils	212*F or 100*C
46	*Freezing point	The temperature at which a substance changes from a liquid to a solid	32*F or 0*C 
46	*Normal body temperature	The degree of warmth of a healthy person	98.6*F
47	*Comparison Symbols	Symbols that show whether a number is greater than (>), less than (<) or equal to (=) another number	49 > 32 25 < 50 86 = 86
48	Horizontal line segment	A straight path that goes from left to right (from the word *horizon)*	
48	Vertical line segment	A line that goes up and down	
48	*Oblique line segment	A slanted line; not horizontal or vertical	
49	*Perimeter	The distance around a shape	