











Math Glossary

Lessons 11-20

Lesn	Term	Definition	Picture / Example	
15	*Pentagon	5 sided, closed figure	Regular 	Irregular 
15	Hexagon	6 sided, closed figure	Regular 	Irregular 
16	*Palindrome	Numbers or words that are the same forward and backward	CABAC 	195591 
20-1	*Fact Family	Addition and subtraction facts that all use the same numbers	$2+3=5$ $3+2=5$	$5-3=2$ $5-2=3$
20-1	*Inverse Operation	A math operation that is the opposite of another math operation	Addition (Subtraction) Multiplication (Division)	
20-2	*Polygon	A closed, flat figure made up of line segments	Examples 	Non-example 
20-2	*Quadrilateral	Any polygon with 4 sides	Examples 	Non-example 
Previously Taught Vocabulary Words				
5	*Sum	Previous lesson		
6	*Congruent	Previous lesson		
7	*Line Segment	Previous lesson		
9	*Odd Number	Previous lesson		

Notes:

- All terms listed above need to be entered in the math journal.
- An asterisk (*) indicates the words that will be on the vocabulary quiz.