| 6 th Grade Vocabulary | | | |
|----------------------------------|---------------------|---------------------------|---------------------------|
| Acute | Extrapolation | Part/Part | Regular Polygons |
| Acute Triangle | Formula | Part/Whole | Right Triangle |
| Angle | Horizontal axis | Percent | Rotation |
| Cartesian plane | Horizontal Line | Plot | Sample Space |
| Colon | Improper Fractions | Polygon | Scalene Triangle |
| Commutative Property | Integers | Preservation of Equality | Self – Generated question |
| (Addition and Multiplication) | Interpolation | Prime | Straight Angle |
| Composite | Irregular Polygons | Protractor | Table of values |
| Congruent | Isosceles Triangle | Quadrant | Theoretical Probability |
| Consecutive | Line graph | First Nation | Values |
| Continuous data | Measure | Quotient | Vertical axis |
| Coordinates | Metis | Random Selection | Vertical Line |
| Database | Mixed Numbers | Ratio | Vertices |
| Degree | Multipliers | Reflection of 2-D shapes. | Whole Numbers |
| Discrete data | Negative | Reflex Angle | Word Form |
| Divisors | Obtuse | | Worldview |
| Equilateral Triangle | Obtuse Triangle | | |
| Experimental Probability | Order of Operations | | |
| Expression | Ordered Pair | | |