|  |
| --- |
| Steeper |
| Less Steep |
| Parallel |
| Straight |
| Curved |
| Origin |
| Line |
| Average |
| Percent |
| Rate of Change |
| Perimeter |
| Area |
| Grid |
| x-axis |
| y-axis |
| Prediction |
| Scatterplot |
| Line of Best Fit |
| Top/bottom |
| Coordinates |
| Increasing |
| Decreasing |
| Quadrant |
| x-coordinate |
| y-coordinate |
| Units |
| Decimal |
| Point |
| Table of Values |
| Equation |
| Graph |
| Perpendicular |
| Vertical |
| Horizontal |
| Less than |
| Greater than |
| Fraction |
| Initial Value |
| First Difference |
| Linear |
| Non-linear |
| Difference |
| Radius |
| Diameter |
| Right Angle |
| Hypotenuse |
| Circumference |
| Base |
| Height |
| Length |
| Square Root |
| Squared |
| Number |
| Amount |
| Above/Below  To the right of  To the left of |
| Above/Below |
| Negative |
| Positive |
| Reciprocal |

|  |  |  |  |
| --- | --- | --- | --- |
|  | Plus | Add | Sum |
|  | Minus | Subtract | Difference |
|  | Times | Multiply | Product |
|  | Divided by | Divide | Quotient |

|  |  |  |
| --- | --- | --- |
|  | When reading math… | When used as a verb… |
|  | Plus | Add |
|  | Minus | Subtract |
|  | Times | Multiply |
|  | Divided by | Divide |

|  |  |  |
| --- | --- | --- |
|  |  | What is being found … |
|  |  | Sum |
|  |  | Difference |
|  |  | Product |
|  |  | Quotient |

Line

Sides /12 sided

Circle

Curved

Straight

Quadrant

Average

Remainder

Reduce

Simplify

Fraction

Decimal

Percent

Top/bottom

Ratio

Rate

Unit Rate

Perimeter

Area

Grid

Largest

Less than

Greater than

Term/Polynomial/Coefficient/Variable

Equation/Expression

Like Terms/Unlike Terms

Sum/Adds/Up/Plus

Difference/Subtract/minus

Product/Multiply/Times/

Point/Coordinate

X-Intercept/Y-Intercept/X-Axis/Y-Axis/Origin

Scatterplot

Steep/Not steep

Area

Perimeter

Diameter/Circumference/Radius

First Difference

Multiple Representations of Relationships (Graph/Table/Equation/Words)

Vertical/Horizontal

Increasing/Decreasing

Correlation (Strong/Medium/Weak/Positive/Negative)

Rate of Change

Hypotenuse

Right Angle

Slope/Rise/Run/y2-y1

Volume

Surface Area

Shapes (Rectangle, Square, Triangle, Circle, Trapezoid, Parallelogram)

Parallel/Perpendicular

Equation

Expression

Coefficient

Scatterplot

Line of Best Fit

Relationship