| Absolute Value Equation | Negative Correlation | Standard Form of a |
| :--- | :--- | :--- |
| Arithmetic Sequence | No Correlation | Polynomial |
| Asymptote | Outlier | Standard Form of a |
| Average Rate of Change | Output | Quadratic Equation |
| Bivariate Data | Parabola | Strong Correlation |
| Box Plot | Piecewise Function | Substitution Method |
| Completing the Square | Point-Slope Form | System of Linear Equations |
| Correlation Coefficient | Polynomial | Two-Way Table |
| Directrix | Positive Correlation | Variability |
| Discriminant | Pythagorean Theorem | Vertex Form of a Quadratic |
| Domain | Quadratic Formula | Vertex of a Parabola |
| Dot Plot | Quadratic Function | Weak Correlation |
| Elimination Method | Radical | y-intercept |
| Equation | Random Sampling | Zero of a Function |
| Explicit Sequence | Range |  |
| Exponent | Rational Exponent |  |
| Exponential Decay | Rational Number |  |
| Exponential Function | Real Number System |  |
| Exponential Growth | Recursive Sequence |  |
| Factoring | Relation |  |
| Focus | Relative Frequency |  |
| Function | Residual |  |
| Geometric Sequence | Scatter Plot |  |
| Histogram | Sequence |  |
| Inequality | Skew |  |
| Input | Slope |  |
| Interval Notation | Slope-Intercept Form |  |
| Irrational Number | Solution Set |  |
| Linear Function | Solution to a System of |  |
| Maximum Value of a | Equations |  |
| Function | Solution(s) |  |
| Measure of Center | Standard Deviation |  |
| Measure of Spread | Standard Form |  |
| Minimum Value of a | Standard Form of a Linear |  |
| Function | Equation |  |
|  |  |  |
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