| absolute value equation |
| :--- |
| absolute value inequality |
| angle |
| area |
| arithmetic sequence |
| ASA (angle-side-angle) |
| association |
| asymptote |
| average rate of change |
| bisect |
| bivariate data |
| boundary line |
| box plot |
| categorical (qualitative) data |
| causation |
| center (measure of center) |
| circle |
| circular arc |
| cluster |
| coefficient |
| compositon of functions |
| compound inequality |
| conditional relative fequency |
| congruent |
| consistent system |
| constant percent rate |
| constant rate of change |
| constant term |
| continuous line or curve |
| coordinates |
| correlation coefficient |
| corresponding side |
| dependent system |
| discrete |
| distance formula |
| domain |
| dot plot |


| elimination (system of equations) |
| :--- |
| end behavior |
| equal differences |
| equal factors |
| equation |
| equilateral triangle |
| even function |
| exponential equation |
| explicit formula |
| exponential function |
| exponential regression model |
| expression |
| extrapolate |
| factor |
| function |
| function notation |
| gap |
| geometric sequence |
| half-plane |
| histogram |
| horizontal intercept |
| horizontal translation |
| inconsistent system |
| increasing exponentially |
| increasing linearly |
| independent system |
| inequality |
| infintely many solutions |
| input |
| interpolate |
| interquartile range |
| intersection |
| interval |
| interval notation |
| joint frequency |
| laws of exponents |
| line |


| line of best fit |
| :--- |
| line segment |
| linear equation |
| linear function |
| linear regression model |
| marginal frequency |
| mean |
| median |
| numerical (quantitative) data |
| odd function |
| outlier |
| output |
| parallel lines |
| parallelogram |
| parameter |
| perimeter |
| perpendicular bisect of a segment |
| perpendicular lines |
| point |
| polygon |
| Pythagorean Theorem |
| quartile |
| range (statistics) |
| range |
| rate of change |
| rectangle |
| recursive |
| reflection |
| regression equation |
| regular hexagon in a circle |
| regular polygon |
| residuals |
| rigid motion |
| rotation |
| SAS (side-angle-side) |
| scatter plot |
| segment (line) |


| set builder notation |
| :--- |
| shape (statistics) |
| simultaneous equations |
| slope |
| slope formula |
| solution |
| solution area (shaded region) |
| solution point |
| spread |
| square |
| SSS (side-side-side) |
| standard deviation |
| statistical variability |
| substitution (system of equations) |
| system of equations (functions) |
| system of linear inequalities |
| table of values |
| term |
| transformation |
| translation |
| trapezoid |
| trend |
| triangle |
| two-way frequency table |
| vertical intercept |
| vertical translation |
| $x$-intercept |
| $y$-intercept |

