

Level M

Identify the direction a parabola opens

Graph parabolas

Find the radius or diameter of a circle

Pythagorean Theorem and its converse

Level L

Lines, line segments, and rays

Lengths of segments on number lines

Ratios and proportions

Simplify radical expressions

Write variable expressions and equations

Solve linear equations

Solve linear inequalities

Congruent line segments

Identify complementary, supplementary, vertical, adjacent, and congruent angles

Identify parallel, perpendicular, and skew lines and planes

Transversals: name angle pairs

Transversals of parallel lines: find angle measures

Coordinate plane review

Slopes of lines

Graph a linear equation

Equations of lines

Classify triangles

Polygon vocabulary

Congruence statements and corresponding parts

Translations: graph the image

Translations: find the coordinates

Translations: write the rule

