

Geometry Jeopardy

Vocabulary

100

Three or more points that lie on the same line.

200

A flat surface determined by any three noncollinear points.

300

Lines in the same plane which do not intersect.

400

A figure formed by rays with a common endpoint.

500

A segment joining any two points on a circle.

600

Two non-parallel lines which do not intersect.

700

Another name for the rigid motion (transformation) slide.

Angles & Measure

100

The common endpoint of an angle.

200

Instrument used for measuring angles.

300

An angle with a measure of 90° .

400

An angle with a measure of less than 90° .

500

Two angles whose sum of their measures is 90° .

600

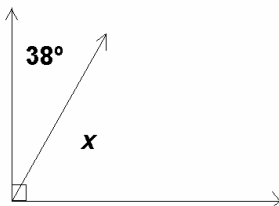
An angle with a measure between 90° and 180° .

700

Two angles whose sum of their measures is 180° .

800

Find x



Polygons

100

The sum of the measures of the angles in a triangle.

200

Triangle in which no two sides are congruent.

300

Triangle in which one angle is obtuse.

400

Triangle in which all three sides are congruent.

500

A quadrilateral with opposite sides parallel and congruent.

600

Any figure in which all sides are congruent and all angles are congruent.

700

A ten-sided figure.

800

A twelve-sided figure.

Geometry Jeopardy Answers

Vocabulary

100

What is collinear?

200

What is a plane?

300

What is parallel?

400

What is a ray?

500

What is a chord?

600

What is nonplanar?

700

What is translation?

Angle & Measure

100

What is vertex?

200

What is a protractor?

300

What is a right angle?

400

What is an acute angle?

500

What are complementary angles?

600

What is an obtuse angle?

700

What are supplementary angles?

800

What is 52 degrees?

Polygons

100

What is 180 degrees?

200

What is a scalene triangle?

300

What is an obtuse triangle?

400

What is an equilateral triangle?

500

What is a parallelogram?

600

What is a regular polygon?

700

What is a decagon?

800

What is a dodecagon?