

Geometry Vocabulary

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|-----------------------------|---------------------------|
| undefined term | point |
| line | plane |
| collinear | coplanar |
| space | line segment |
| congruent | construction |
| midpoint | segment bisector |
| ray | opposite rays |
| angle | vertex |
| interior | exterior |
| degree | right angle |
| acute angle | obtuse angle |
| angle bisector | adjacent angles |
| vertical angles | linear pair |
| complementary angles | supplementary angles |
| perpendicular lines | polygon |
| concave | convex |
| equilateral polygon | equiangular polygon |
| regular polygon | perimeter |
| circumference | area |
| parallel lines | skew lines |
| parallel planes | transversal |
| consecutive interior angles | alternate exterior angles |
| alternate interior angles | corresponding angles |
| inductive reasoning | conjecture |
| counterexample | deductive reasoning |
| equidistant | acute triangle |
| equiangular triangle | obtuse triangle |
| right triangle | equilateral triangle |
| isosceles triangle | scalene triangle |
| exterior angle | remote interior angles |
| proof | theorem |
| postulate | congruent polygons |
| perpendicular bisector | circumcenter |
| incenter | median |
| centroid | altitude |
| orthocenter | |