

Geometric Terms

Match the term in A with the correct definition in B

A	B
right angle	One part of a line
equilateral triangle	An angle greater than 90 degrees.
scalene triangle	A rectangle having all four sides of equal length.
vertex	A triangle having three unequal sides and angles.
right triangle	The intersection point of two sides.
pentagon	Two lines that cross each other to form a 90 degree angle.
square	An angle less than 90 degrees
intersecting lines	A closed plane
perpendicular lines	A triangle with all sides equal.
acute angle	A triangle with one internal angle equal to 90 degrees.
chord	The line segment between two points on a given curve.
radius	A straight line extending from the center of a circle to the surface.
line segment	A 90 degree angle.
Line	A continuous extent of length.
point	A six sided figure
rectangle	A quadrilateral with opposite sides parallel.
circle	Lines that cross each other.
closed curve	A curve that is continuous with meeting end points.
hexagon	A position in space.
obtuse angle	A polygon with 5 sides and 5 angles.