

Point: a location in space, has no dimension

Line: a one-dimensional structure that extends forever in two directions

Plane: a flat surface, extends forever in all directions, has two dimensions

Space: the set of all points

Segment: a part of a line that has definite length, a segment has two endpoints

Ray: a part of a line that extends forever in one direction, a ray has one endpoint

Angle: structure formed by two rays with a common endpoint

Intersection: location where two or more structures meet

Collinear: points that are on the same line

Coplanar: lines that are on the same plane

Dimension: aspect of a figure that can be measured using units of distance