

Unit: 1. INTRODUCTION

VOCABULARY

betweenness	A condition of one point being between two other points on a line.
bisector	A line or segment that intersects a segment at its midpoint.
collinear	Occurring on the same line.
coplanar	Occurring on the same plane.
geometry	From the Greek for "earth measure."
line segment	The set of two points and all points between.
midpoint	A point that divides a segment into two equal segments.
opposite rays	\overrightarrow{BA} and \overrightarrow{BC} are opposite rays if A , B , and C are collinear and B (the endpoint of both rays) is between A and C .
postulate	A statement accepted without proof.
ray	A ray, \overrightarrow{AB} , is the set of all points from point A infinitely in the direction of point B .
space	The set of all possible points.