

FUNDAMENTAL CONCEPTS OF GEOMETRY

POINT

A point is mark or Dot on exact location, and it is tip of pen. With no length or breadth or depth.

- Point

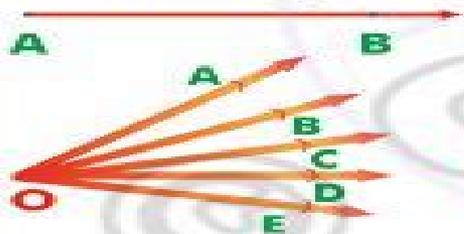
LINE SEGMENT

Let **A** and **B** be two points in the plane, then straight path from **A** to **B** is a **Line Segment AB**. **A** and **B** are the end points. The distance between them is definite length of line **AB**.



RAY

The line segment extending endlessly in one direction is a ray **A** ray **AB** has one end point, namely **A** called initial point.



Many rays can be drawn from one end point.
OA, OB, OC, OD, OE.

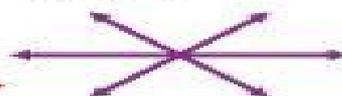
Line

A line segment extending in both directions is called a line. A line has no end points and no definite length.



Only one line can be drawn from two fixed points.

Number of lines can be drawn from a single point.

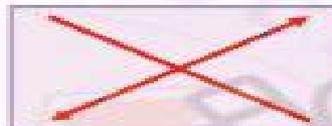


PLANE

A flat surface extended in all directions is called a plane. Two lines in a plane should either intersect exactly at one point or parallel.

Ex: wall of room, top of a table, the face of the black board are the part of the plane

1. An infinite number of lines can be drawn to pass through a given point in the plane.



2. One and only one line can be drawn to pass through two given points in a plane.

COLLINEAR POINTS

Three or more points in the plane are said to be collinear if all lie on the same



Q, R, A, B, C are lying on the same line **L**, so, they are collinear **A, D, E, B** are not collinear because they are not collinear.



INTERSECTING LINES

If two lines in a plane passes through a same point then the lines are said to

l, m are intersecting lines, **O** is the point of terseccion



CONCURRENT LINES

If three or more lines in a plane passes through the same point then the lines are said to be concurrent and the point is known as Point of concurrence



l, m, n are concurrent lines and point of Concurrence is '**O**'

Fundamental Concepts Of Geometry

D Siedentop

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