



Line, Ray, Line segment, Plane

Name _____

Score _____

GSL10

Fill in the blanks.

- 1) A _____ has no length, breadth or thickness.

- 2) A collection of points which extends to infinity in both directions is called a _____

- 3) A ray OP is represented as _____

- 4) A ray has _____ starting point and extends endlessly in _____ direction.

- 5) A plane has only _____ dimensions.

- 6) Two lines which has pass through same point are called _____

- 7) Points that lie on a straight line are called _____



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Answer key

GSL10

Fill in the blanks.

- 1) A Point has no length, breadth or thickness.
- 2) A collection of points which extends to infinity in both directions is called a line.
- 3) A ray OP is represented as \overrightarrow{OP} .
- 4) A ray has one starting point and extends endlessly in one direction.
- 5) A plane has only two dimensions.
- 6) Two lines which has pass through same point are called intersecting lines.
- 7) Points that lie on a straight line are called collinear points.