



## Line, Ray, Line segment, Plane

Name \_\_\_\_\_

Score \_\_\_\_\_

GSL12

Read each statement to find True / False and circle the right choice.

1) Length of a ray can be measured.

True / False

2) A line segment is a part of a line with two end points.

True / False

3) Any number of lines can pass through a single point on a plane.

True / False

4) Parallel lines are not equidistant at any given point.

True / False

5) A plane has 3 dimensions.

True / False

6) Points that do not lie on a straight line are called collinear points.

True / False

7) A line SR is represented as  $\overleftrightarrow{SR}$ .

True / False



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## Answer key

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