Line, Ray, Line segment, Plane

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

1) A line segment has no end points.

    True   /   False

2) Two lines which have a point in common are called intersecting lines.

    True   /   False

3) Lines that do not meet each other and are equidistant are called parallel lines.

    True   /   False

4) A ray has no end points.

    True   /   False

5) The surface of a table is an example of a plane.

    True   /   False

6) Points that do not lie on the same plane are called non-coplanar.

    True   /   False

7) A point has no dimensions.

    True   /   False

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Score _____

Answer key

GSL13

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