

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Time: \_\_\_\_ : \_\_\_\_ - \_\_\_\_ : \_\_\_\_

**For each question, write the correct answer.**



1. Which of the following is the name of a ray?

1.  $\overrightarrow{BC}$
2.  $\overleftrightarrow{p}$
3.  $\overleftrightarrow{PQ}$

**Ans:-** \_\_\_\_\_

2. What does the following name refer to:  $\overrightarrow{PQ}$

1. a line segment that has an endpoint P and an endpoint Q
2. a line that has two points, P and Q, in it
3. a ray whose beginning point is P and has a random point Q

**Ans:-** \_\_\_\_\_

3. Would you be able to measure the following if it were drawn out:  $\overline{RS}$

1. yes
2. no
3. maybe

**Ans:-** \_\_\_\_\_

4. What is one example of a line segment found in the real world?

1. a tennis ball at the bottom of a leg chair
2. a leg chair
3. the entire floor of a room

**Ans:-** \_\_\_\_\_

5. What parts make up a line segment?

1. one endpoint and an infinite extension
2. one endpoint and a random point in an infinite extension
3. two endpoints and a segment between the endpoints

**Ans:-** \_\_\_\_\_