

Name: _____

Date: _____

Time: ____ : ____ - ____ : ____

For each question, write the correct answer.



1. The crease in a folded sheet of wrapping paper is an example of _____.

1. Line
2. Line Segment
3. Ray

Ans:- Line Segment

2. A line segment is a straight line that connects two _____.

1. lines
2. Rays
3. Points

Ans:- Points

3. Why can't lines be measured?

1. because they extend to infinity in both directions and infinity is not measurable
2. because they extend to infinity in one direction and infinity is not measurable
3. because they begin and end too far away making them too large to measure

Ans:- because they extend to infinity in both directions and infinity is not measurable

4. Imagine that you have an enormous laser here on earth that when turned on and pointed up at the sky its light just kept shining all the way to infinity. Which of the following characterizes this laser?

1. it's a line
2. it's a segment
3. it's a ray

Ans:- it's a ray

5. Which of the following can be drawn on a piece of paper?

1. Line
2. Ray
3. Line Segment

Ans:- Line segment