1.3 Do Now Quiz: Tools of Geometry, vocabulary and notation   (a)
Write the term that best completes each statement.

1. A(n) _____ is a straight continuous arrangement of an infinite number of points.

2. A(n) _____ is a portion of a line that begins with a single point and extends infinitely in one direction.

3. Points that are all located on the same line are _____.

4. The points where a line segment begins and ends are the _____.

5. Two or more line segments of equal measure are _____.

6. A(n) _____ is a portion of a line that includes two points and all of the collinear points between the two points.

7. A flat surface is a(n) _____.

8. Use symbols to write the name of each geometric figure. (The first is done for you)
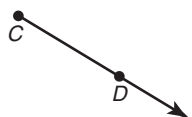
   a)

   $\overline{RT}$

   b)

   c)

1.3 Do Now Quiz: Tools of Geometry, vocabulary and notation   (b)
Write the term that best completes each statement.

1. A(n) _____ is a straight continuous arrangement of an infinite number of points.

9. A(n) _____ is a portion of a line that includes two points and all of the collinear points between the two points.

2. Two or more line segments of equal measure are _____.

3. The points where a line segment begins and ends are the _____.

4. Points that are all located on the same line are _____.

10. A(n) _____ is a portion of a line that begins with a single point and extends infinitely in one direction.

11. A flat surface is a(n) _____.

12. Use symbols to write the name of each geometric figure. (The first is done for you)

a)   R •————————• T   •

$\overline{RT}$

b)   X •↑ ↓ Y

c)   C •＼ D ↘   •