Matching:

1. Point   A. A flat surface one point thick

2. Line   B. Part of a line and has one endpoint

3. Plane   C. Continues in both directions without end

4. Segment   D. A position in space

5. Ray   E. Part of a line and has two end points

6. Write an equation to solve for x. Then find the <u>numerical</u> length of each segment
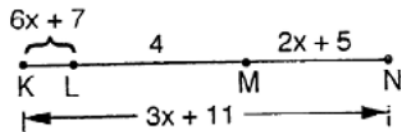
KL = _____

MN = _____

KN = _____

Matching:

7. Segment RS   A. $\overleftrightarrow{RS}$

8. Ray RS   B. RS

9. Line RS   C. $\overrightarrow{RS}$

10. Distance between point R and point S   D. $\overline{RS}$

11. Is $\overleftrightarrow{RS}$ the same as $\overleftrightarrow{SR}$?

12. Is $\overline{RS}$ the same as $\overline{SR}$?

13. Is $\overrightarrow{RS}$ the same as $\overrightarrow{SR}$?

14. How many points are on a line segment?

15. How many numbers are between 0 and 1?