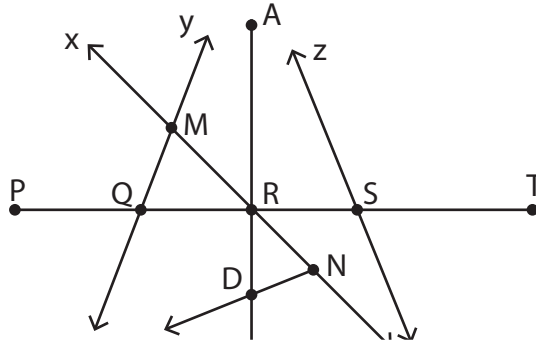


Name : \_\_\_\_\_

## Lines, Rays and Line segments

Level 2: S3

Read the figure and answer the questions.



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1) What is the difference between a line and a ray?

\_\_\_\_\_

2) Name all the points on the line PT.

\_\_\_\_\_

3) Is ND a ray? If yes, name its endpoint.

\_\_\_\_\_

4) Name any three rays in the figure.

\_\_\_\_\_

5) Write any two lines and all the points on these lines.

\_\_\_\_\_

6) Name a line which has only one point on it.

\_\_\_\_\_

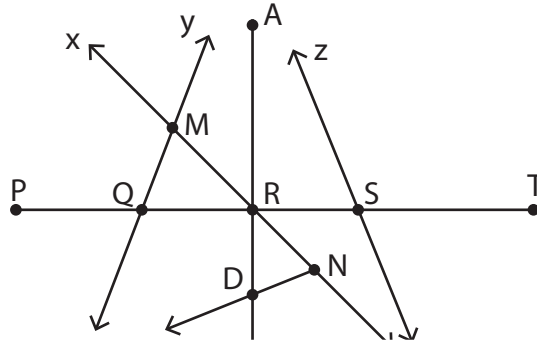
Name : \_\_\_\_\_

**Answer key**

**Lines, Rays and Line segments**

Level 2: S3

Read the figure and answer the questions.



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1) What is the difference between a line segment and a ray?

**A line segment has two end points and the other end is open.**

**A ray has only one end point**

2) Name all the points on the line.

**P, Q, R, S and T**

3) Is ND a ray? If yes, name it.

**Yes, the end point is D.**

4) Name any three rays.

**$\overrightarrow{RM}$ ,  $\overrightarrow{RN}$  and  $\overrightarrow{MN}$**

5) Write any two lines and all the points on these lines.

**Line x and Line y. Points on these lines are M, R, Q and N.**

6) Name a line which has only one point on it.

**Line z**