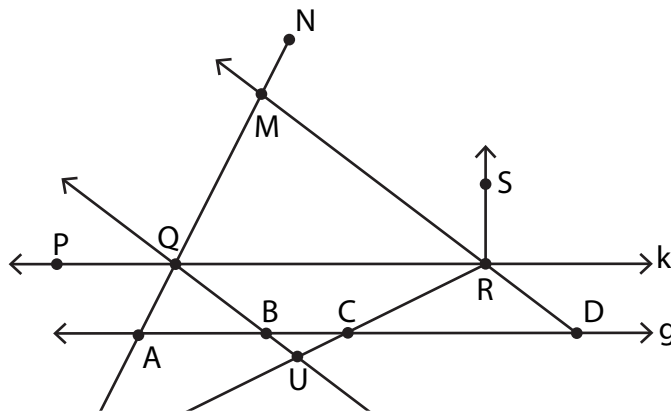


Lines, Rays and Line segments

Level 2: S4

Read the figure and answer the questions.



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1) Is RS a line ? If not,

2) What is the differer

3) Name any two pair

4) Name all the point

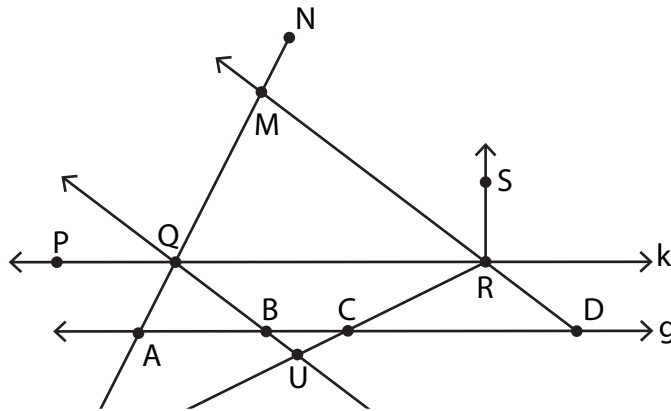
5) Name the line that contains the point R.

6) Name any two rays with Q as end points.

Lines, Rays and Line segments

Level 2: S4

Read the figure and answer the questions.



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1) Is RS a line ? If not,

No, it is a ray.

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

A line has no end point and extends infinitely in both directions. A ray has one end

3) Name any two pairs of parallel lines.

\overleftrightarrow{CD} and \overleftrightarrow{CA} ; \overleftrightarrow{BD}

4) Name all the points on line g.

A, B, C and D

5) Name the line that contains the point R.

Line k or \overleftrightarrow{PR}

6) Name any two rays with Q as end points.

\overrightarrow{QP} and \overrightarrow{QR}