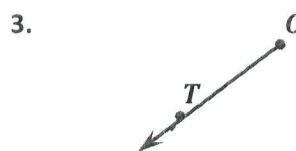
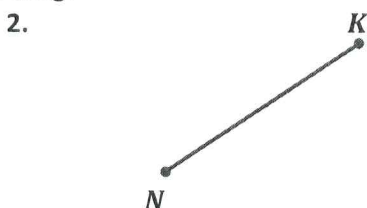
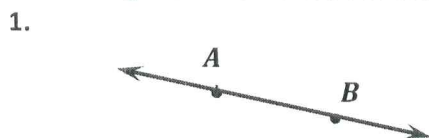


Points Lines and Planes Assignment

Use the figure to name each of the following.



Draw and label figure for each relationship.

4. Ray \overrightarrow{TR} and ray \overrightarrow{TE}

5. Line \overleftrightarrow{DR}

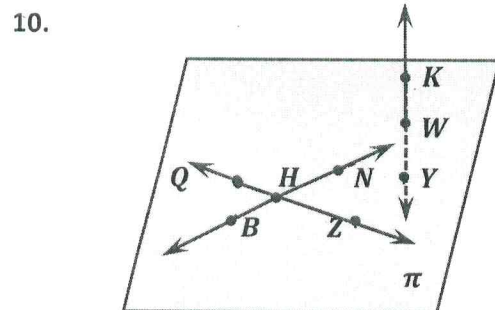
6. Line segment \overline{SU}

7. Draw two points, G and P . Then sketch \overleftrightarrow{GP} . Add a point T on the ray so that T is between G and P .

8. Line \overleftrightarrow{RL} lies in plane π and contains point E , but does not contain point S

9. Line segment \overline{SG} lies in plane π , and his end points are initial points of the ray \overrightarrow{ST} and the ray \overrightarrow{GO}

Refer to each figure.



Name three line segments.

Name the intersection of plane π and line \overleftrightarrow{KY} .

Name the two opposite rays at point H .

Name the intersection of line \overleftrightarrow{BN} and line \overleftrightarrow{QZ}