Write in words what each of the following symbols means:

1.) Q   2.) $\overline{MN}$ 3.) $\overrightarrow{ST}$ 4.) $\overleftrightarrow{FG}$
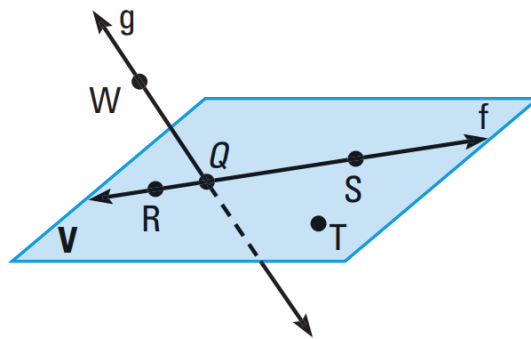
In exercises 5-8 please use the figure to the right.

5.) Give two other names for $\overleftrightarrow{WQ}$.

6.) Give another name for plane V.

7.) Name three points that are **_collinear._** Then name a fourth point that is *not* collinear with these three points.
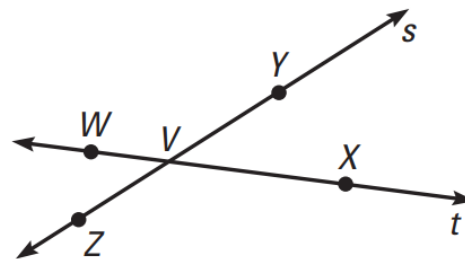
8.) Name a point that is *not* coplanar with R, S, and T.

In exercises 9-11 please use the figure to the right.

9.) What is another name for $\overline{ZY}$?

10.) Name all rays with endpoint V.

11.) Name a pair of opposite rays.

12.) Give another name for $\overrightarrow{WV}$.

Sketch the figure described below.

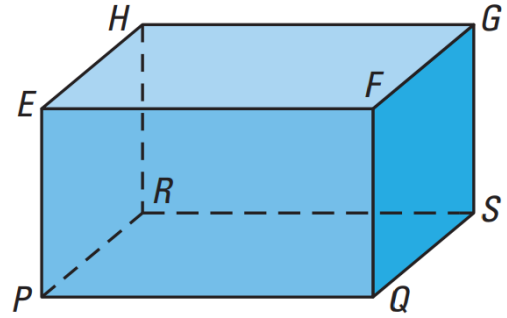13.) Three lines that intersect at one point.

14.) One line in a plane, and one line that does not lie in that plane.

In exercises 15-17, use the figure to the right.

15.) Name the intersection of plane EFG and plane FGS.

16.) Are points P, Q, and F collinear? Are they coplanar?

17.) Name the three planes that intersect at point E.

Sketch the figure described below.

18.) Draw three noncollinear points J, K, and L. Sketch $\overline{JK}$ and add a point M on $\overline{JK}$. Then sketch $\overrightarrow{ML}$

19.) Draw two points P and Q. Then sketch $\overrightarrow{PQ}$. Add a point R on the ray so that Q is between P and R.