Module 8   Points, Lines, Angles, and Triangles
Lesson 1   Language of Geometry

Use the figure on the right for problems 1 – 4.

1.   Name $\overleftrightarrow{BG}$ in as many other ways as possible.
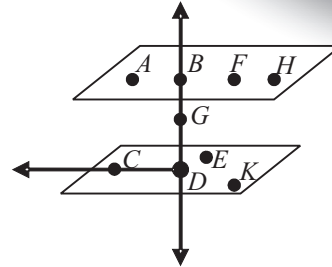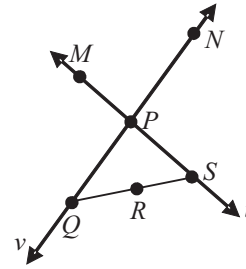

2.   Name four coplanar points that appear to also
       be collinear.

3.   Name four coplanar points that are not collinear.

4.   Name the rays that form $\angle D$. Name the other ways that $\angle D$ can be named?

Use the figure at the right for problems 5 – 7.

5. Which point is on line *v* and line *t*?

6. Name all the rays that have point *P* as its endpoint.

7. Name all the segments that have point *Q* as one of its endpoints.

Draw and label the figure described.

8. Point *F* in the exterior of ∠3

9. $\overline{YZ}$ contains points *W* and *V*