Name _____

Date _____  Hour _____
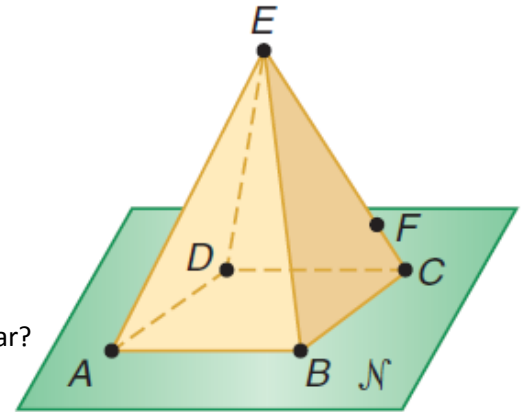
1) Name a line that contains point P.

2) Name the plane containing lines $n$ and $m$ .

3) Name the intersection of line $n$ and $m$ .
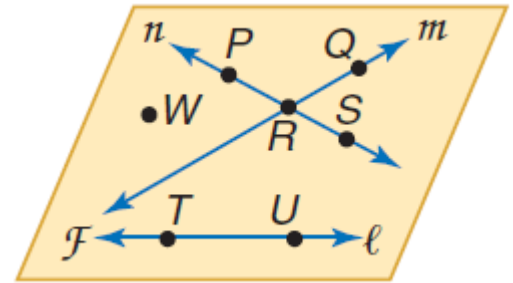
Name the geometric term(s) modeled by each object.

4) a tablecloth        5) woven threads in a piece of cloth            6) a knot in a string

7) How many planes contain points B, C, and E ?

8) Name 3 collinear points.

9) Where could you add point G on plane $N$ so A, B, and G would be collinear?

10) What city is located at (D, 4) ?

11) Four lines are coplanar. What is the greatest number
     of intersection points that can exist? Make a sketch.

A) 4

B) 5

C) 6

D) 7

12) Research two-point perspective drawings online or with an art student.
     Make a picture using that perspective on the back of this worksheet.
     Keep it fairly simple.