Directions: Match the following terms with their definition. (1 pt each)

1. __C__ ray
2. __D__ midpoint
3. __A__ line
4. __B__ perpendicular

A. Contains at least 2 points and extends forever in both directions.
B. 2 lines that intersect at a 90 degree angle.
C. Part of a line that starts at an endpoint and goes forever in one direction.
D. A point that divides a segment into 2 equal parts.

Identify the following from the diagram.

5. Name the plane below: __Plane P__
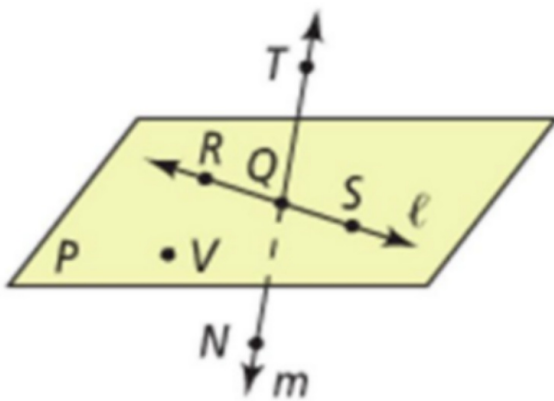
Plane QRV

6. Points E, R, and ___F___ are coplanar.