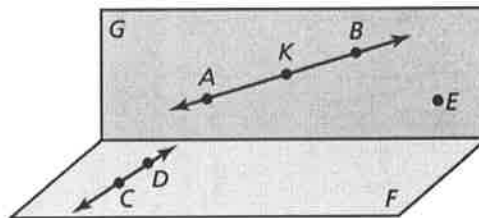


1.1

Practice A

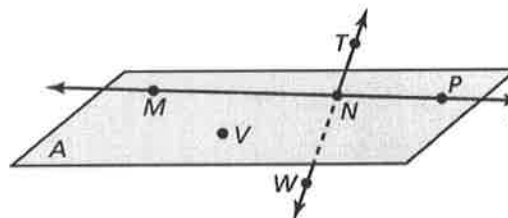
In Exercises 1–3, use the diagram.

1. Name two points.
2. Name two lines.
3. Name the plane that contains point A , B , and E .



In Exercises 4–7, use the diagram.

4. Give one other name for \overleftrightarrow{MN} .
5. Name three points that are collinear.
6. Name three points that are coplanar.
7. Name a point that is *not* coplanar with points N , P , and T .

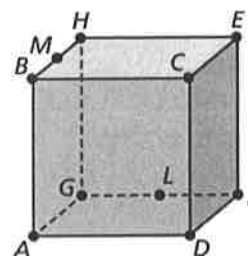


In Exercises 8–10, sketch the figure described.

8. plane A and line c intersecting at all points on line c
9. \overleftrightarrow{GM} and \overleftrightarrow{GH}
10. line \overleftrightarrow{CD} and plane X not intersecting

In Exercises 11–14, use the diagram.

11. Name a point that is coplanar with points A , D , and G .
12. Name the intersection of plane HEG and plane DFE .
13. Name a point that is collinear with BH .
14. Name a point that is *not* coplanar with points C , E , and M .



In Exercises 15–18, use the diagram.

15. Name one pair of opposite rays.
16. Name two points that are collinear with point D .
17. Name the point of intersection of line CD with plane A .
18. Name a point that is *not* coplanar with plane A .

