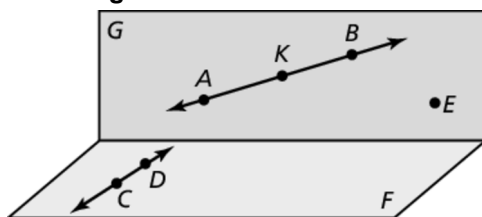


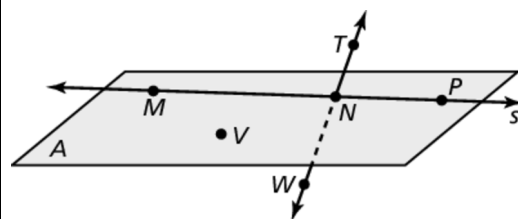
In Exercises 1–3, use the diagram.



1. Name two points.	2. Name two lines.	3. Name the plane that contains point $A$ , $B$ , and $E$ .
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In Exercises 4–7, use the diagram.

4. Give one other name for $MN$ .	5. Name three points that are collinear.
6. Name three points that are coplanar.	7. Name a point that is <i>not</i> coplanar with points $N$ , $P$ , and $T$ .



In Exercises 8–10, sketch the figure described.

8. $\overleftrightarrow{CD}$ and plane $X$ not intersecting	9. Lines $a$ , $b$ , and $c$ intersecting at three points	10. $\overline{GM}$ and $\overleftrightarrow{GH}$
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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  $M$ .

