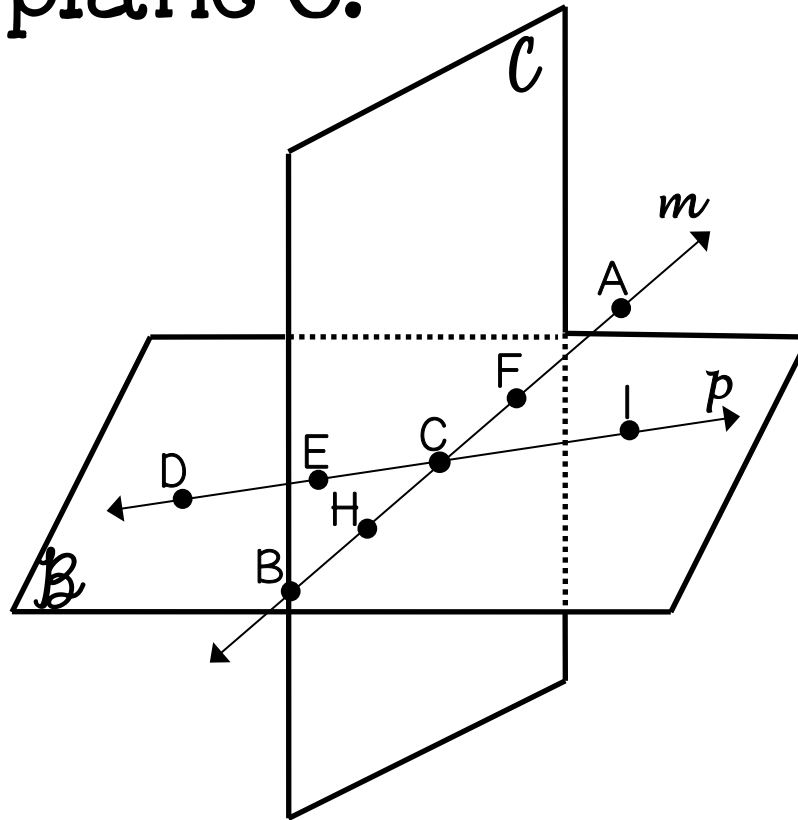
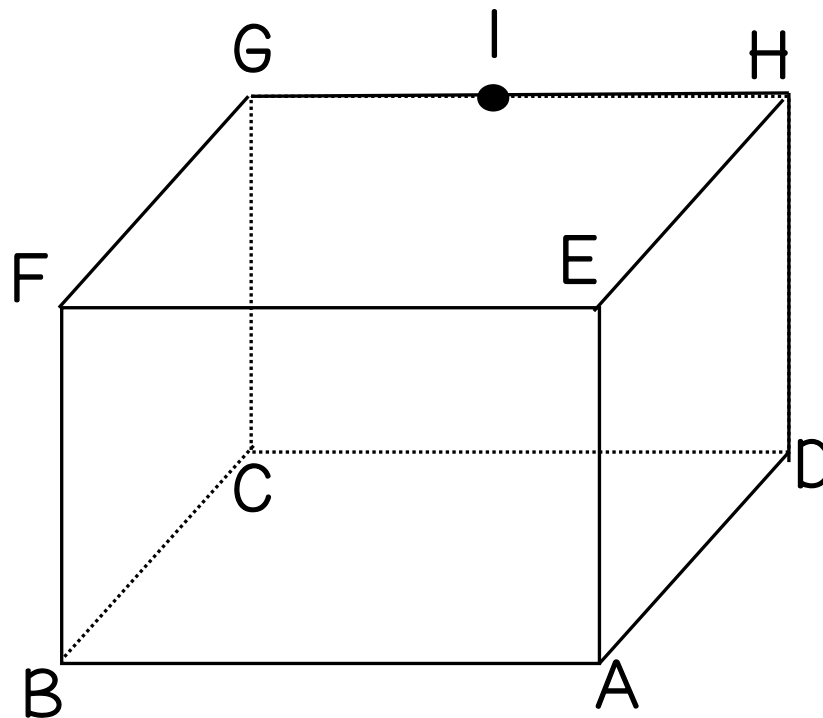


Name the intersection of plane B and plane C.

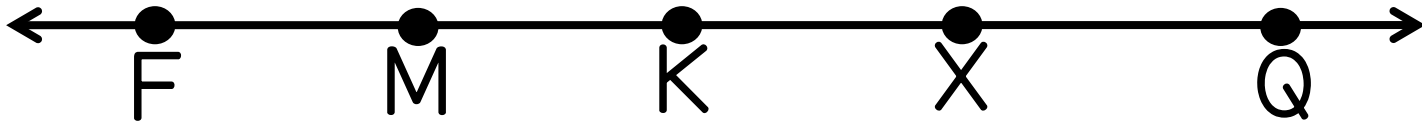


1

Name 3 points that are  
*coplanar*.

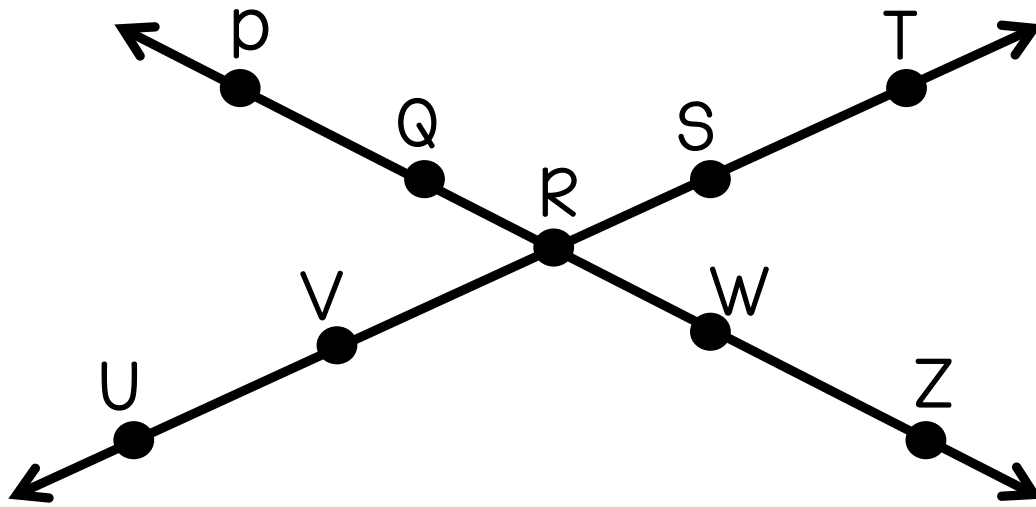


Name the line shown in the picture below.



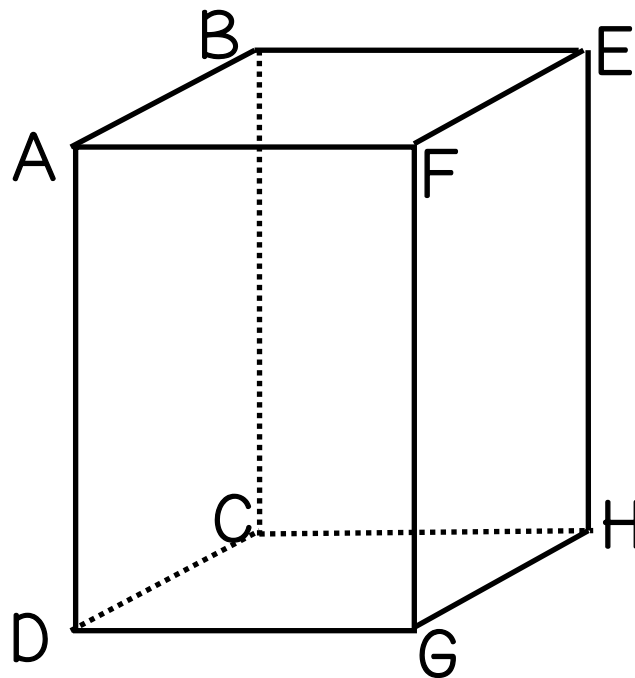
3

Name three points that are *collinear*  
and 3 points that are *non-collinear*.

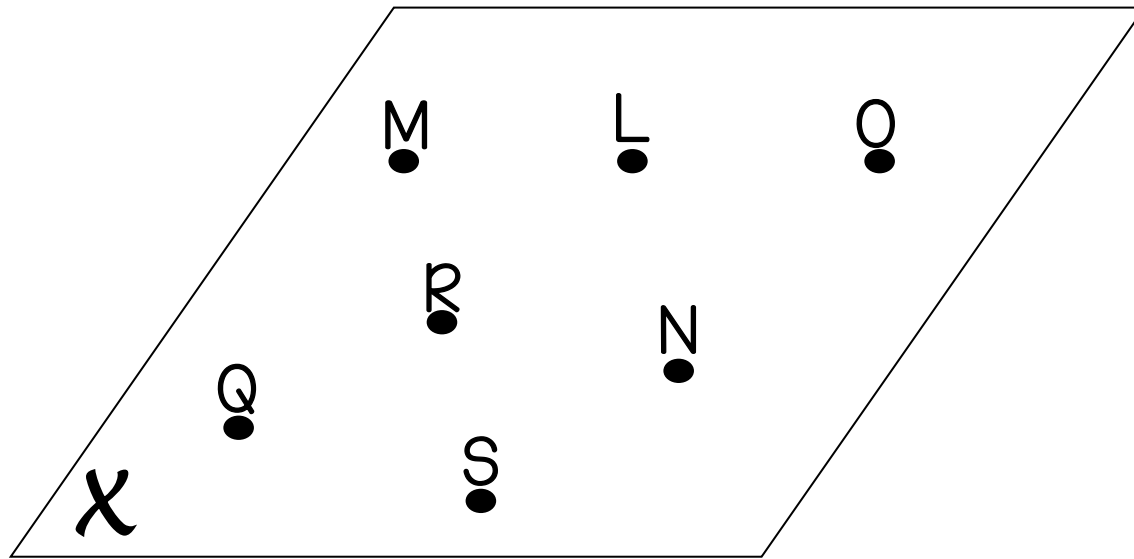


*Fill in the blanks.*

“Plane \_\_\_\_\_ and line \_\_\_\_\_  
intersect at \_\_\_\_\_.”

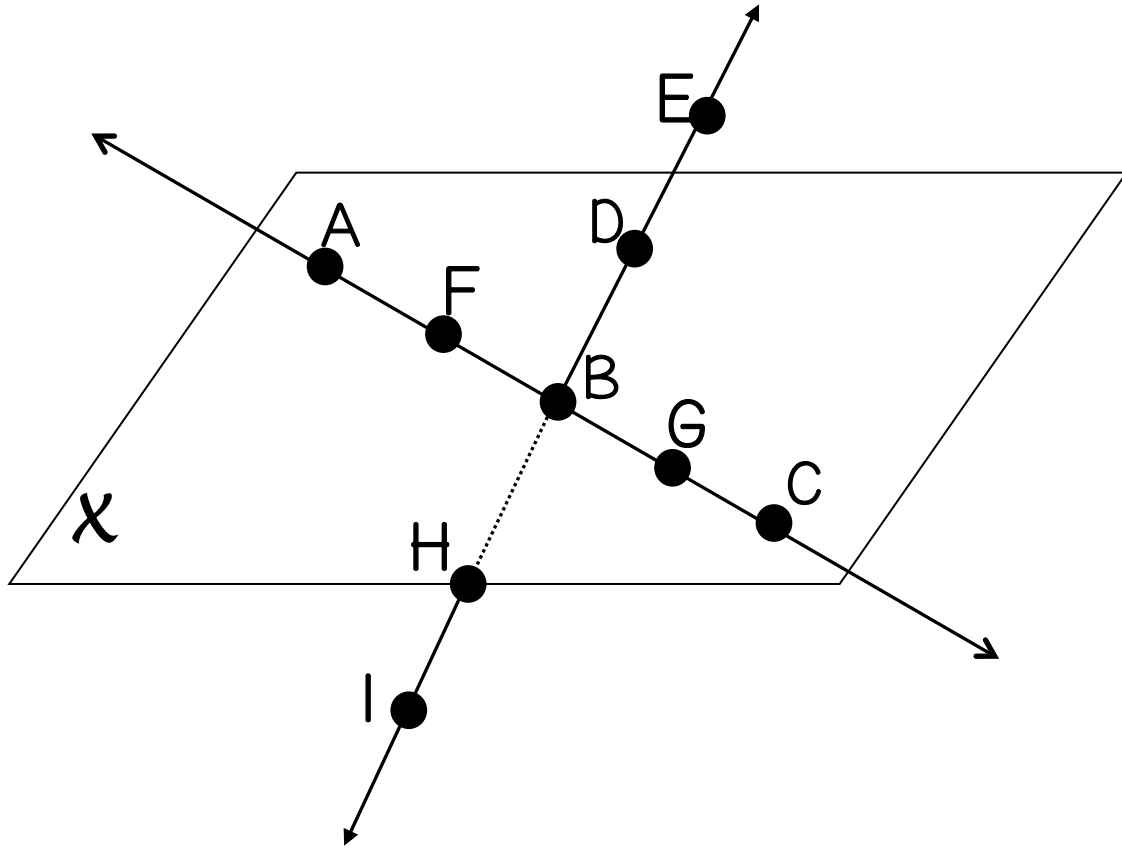


Name the plane shown below.

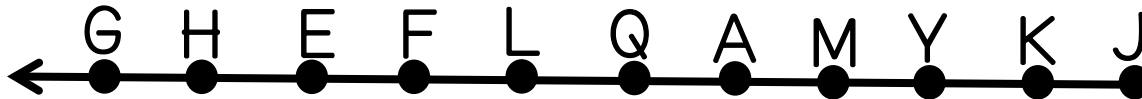


6

Name a pair of opposite rays.

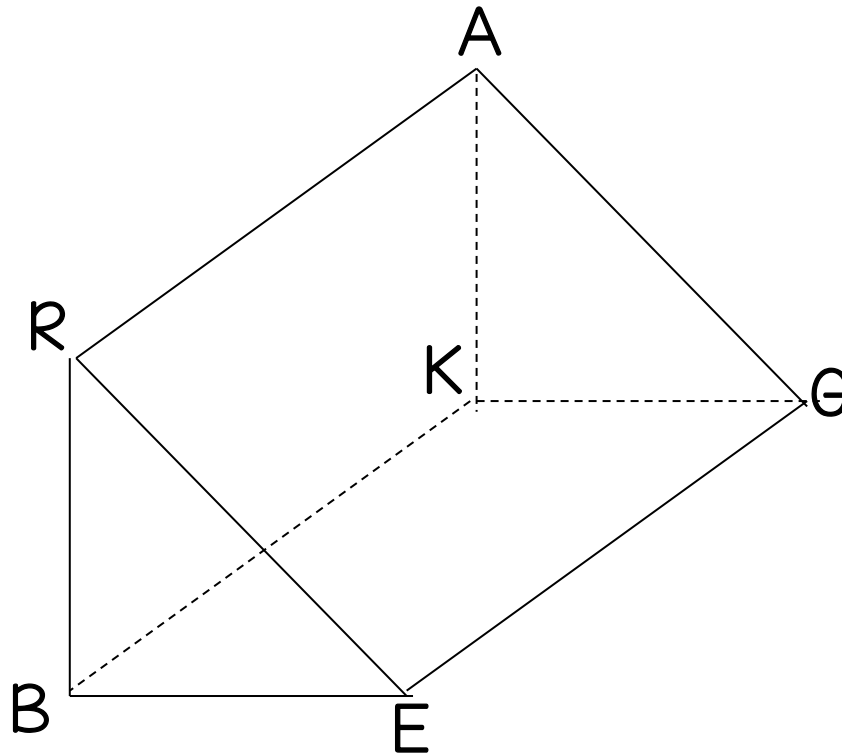


Name the ray shown in the picture below.





Name two points that are  
*collinear*.



*Fill in the blanks.*

“Plane \_\_\_\_\_ and Plane \_\_\_\_\_  
intersect at \_\_\_\_\_.”

