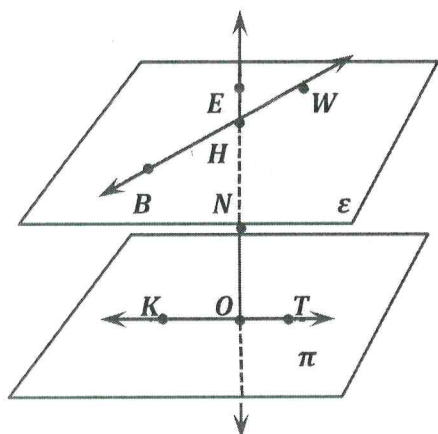


Points Lines and Planes Assignment

11.



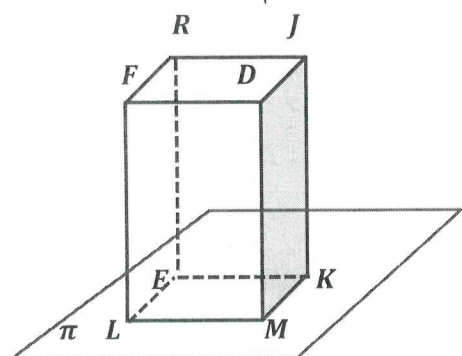
Name three collinear point in plane ϵ .

Name the intersection of plane ϵ and line \overleftrightarrow{EN} .

Name the intersection of plane π and line \overleftrightarrow{EN} .

Name the intersection of line \overleftrightarrow{BW} and line \overleftrightarrow{EN} .

12.



Name three planes.

Name a point that is coplanar with M and F .

Name the intersection of plane π and plane FDM .

Name the intersection of plane MKJ and plane FDJ .

Draw and label figure for each relationship.

13. Lines \overleftrightarrow{BJ} and \overleftrightarrow{PK} intersect in point G in plane π .
The intersection of plane π and line \overleftrightarrow{DM} is point M .

14. The intersection of plane π and plane τ is line \overleftrightarrow{DR} .