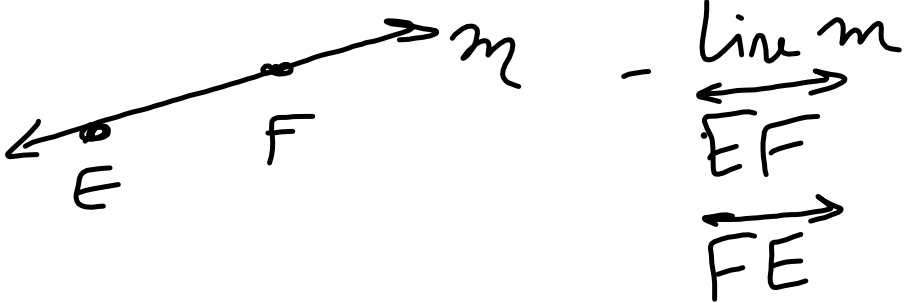
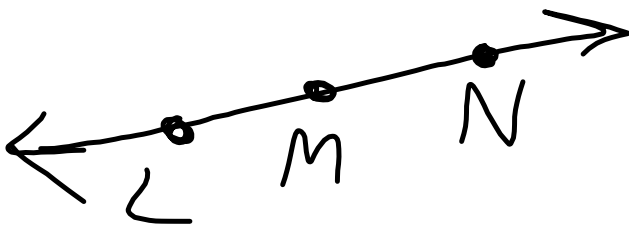


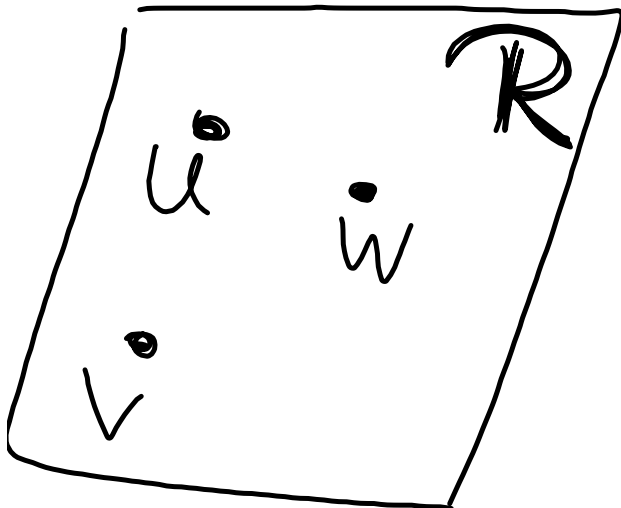
• A - Point A



$\overline{BC}$   
 $BC = 7\text{cm}$

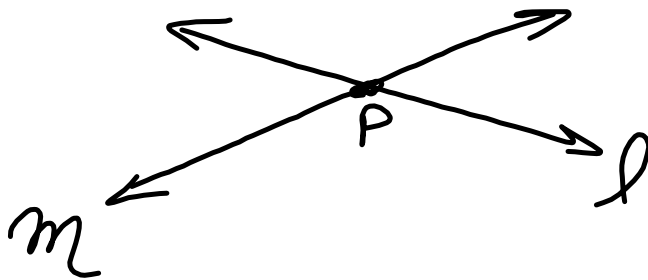


-  $L, M,$  and  $N$   
 are collinear

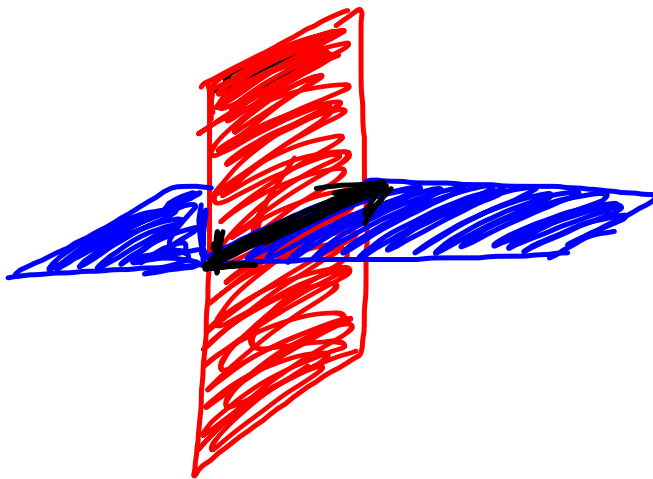


Plane  $UVW$   
 Plane  $R$

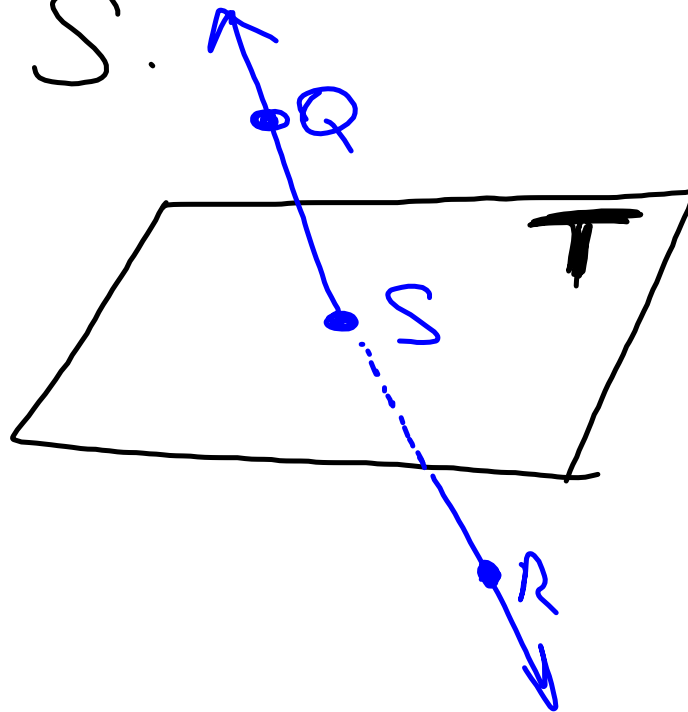
Two lines intersect at a single point.



Two planes intersect at a single line.

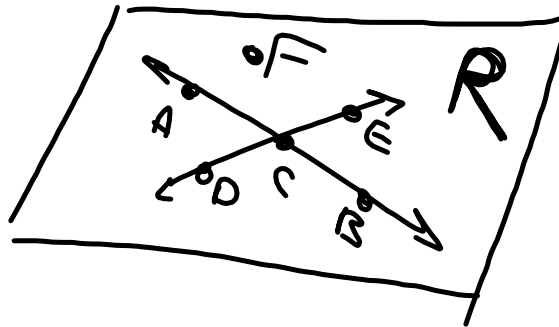


$\overleftrightarrow{QR}$  intersects plane  $T$  at point  $S$ .



Plane  $\mathbf{R}$  contains  $\overleftrightarrow{AB}$  and  $\overleftrightarrow{DE}$ , which intersect at point  $C$ .

Point  $F$  is noncollinear with  $\overleftrightarrow{AB}$  and  $\overleftrightarrow{DE}$ .



$\overleftrightarrow{QR}$  lies on a coordinate plane  
and  $Q(-2, 4)$  and  $R(4, -4)$ .  
Point  $T$  is on  $\overleftrightarrow{QR}$ .

