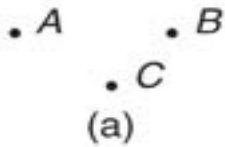
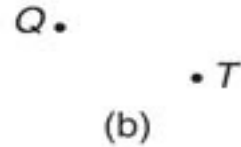


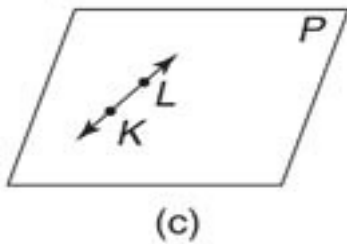
One plane contains points  $A$ ,  $B$ , and  $C$ .



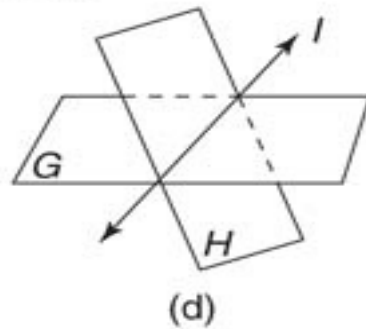
Only one line contains points  $Q$  and  $T$ .



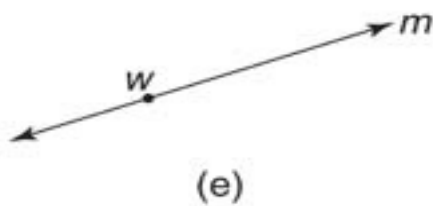
$\vec{KL}$  lies in plane  $P$ .



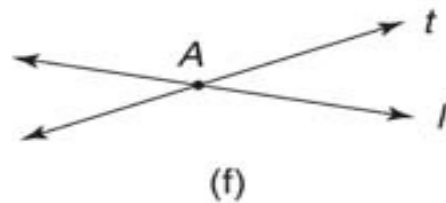
Plane  $G$  and plane  $H$  intersect along line  $l$ .



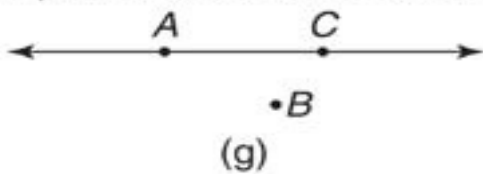
There is another point besides point  $w$  on  $m$ .



One plane contains  $t$  and  $l$ .



One plane contains  $\vec{AC}$  and  $B$ .



Lines  $q$  and  $r$  intersect at  $M$  and at no other point.

