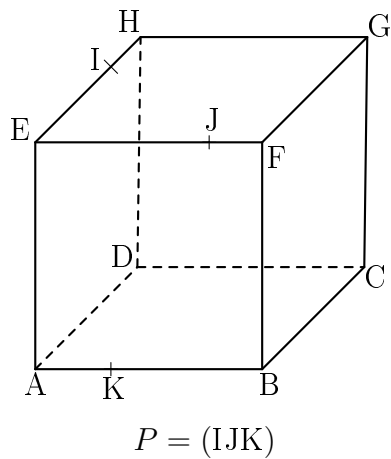


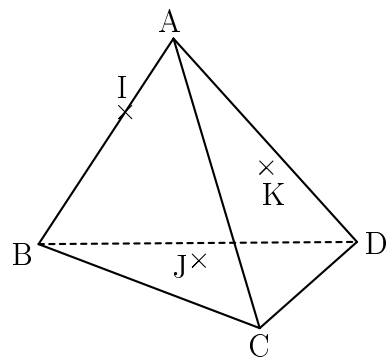
Sections planes de solides

Dans chaque cas, tracer la section du solide par le plan P .

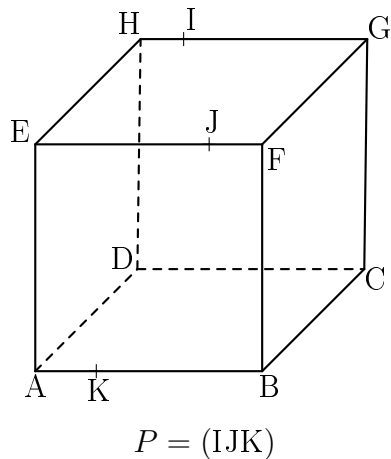
1)



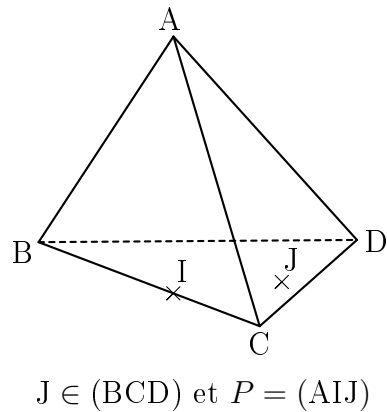
2)



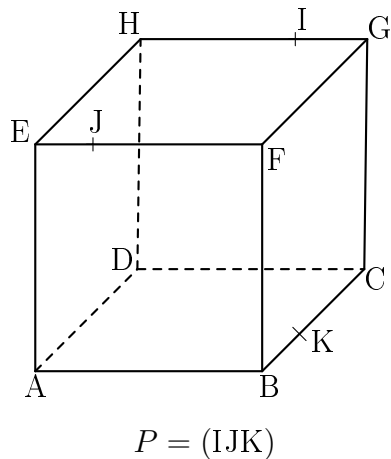
3)



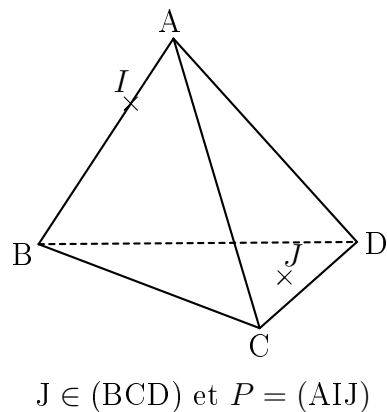
4)



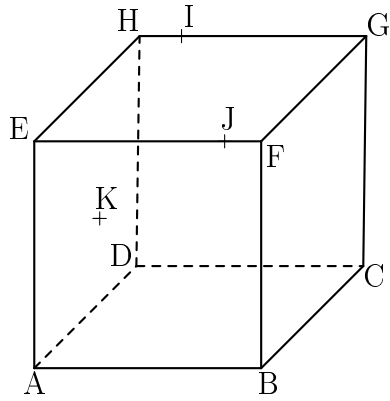
5)



6)

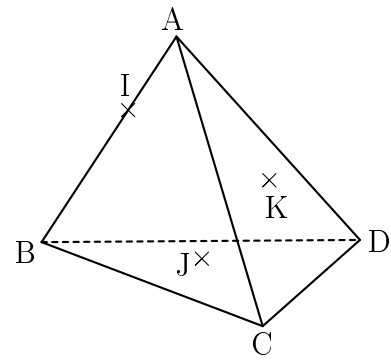


7)



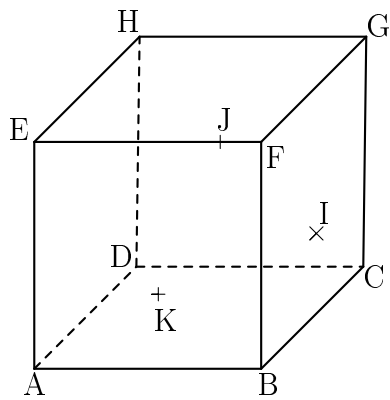
$K \in (ABFE)$ et $P = (IJK)$

8)



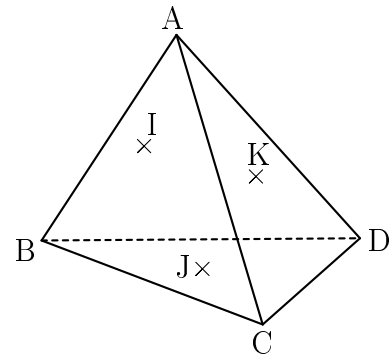
$J \in (BCD)$, $K \in (ABD)$ et $P = (IJK)$

9)



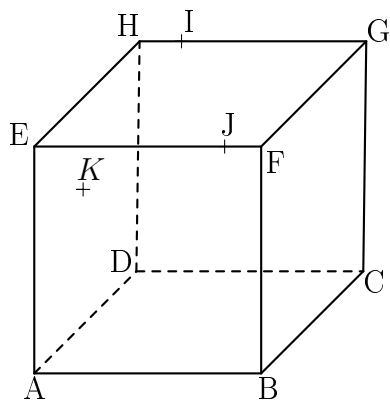
$K \in (ABFE)$, $I \in (BCGF)$ et $P = (IJK)$

10)



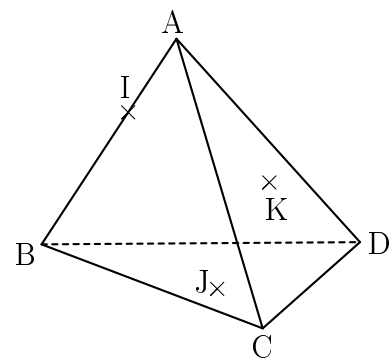
$I \in (ABD)$, $J \in (BCD)$, $K \in (ABD)$ et $P = (IJK)$

11)



$K \in (ADHE)$ et $P = (IJK)$

12)



$J \in (BCD)$, $K \in (ACD)$ et $P = (IJK)$