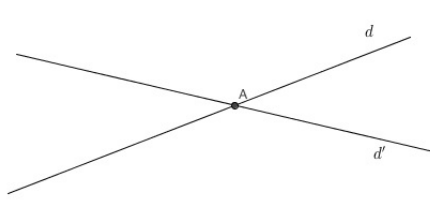
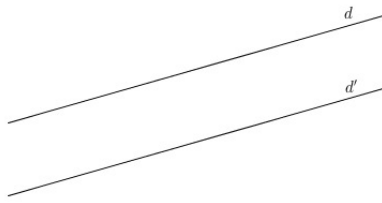
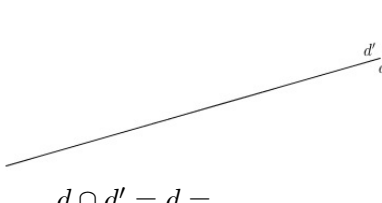
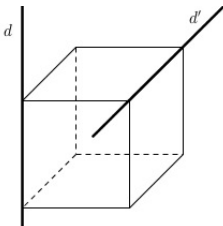
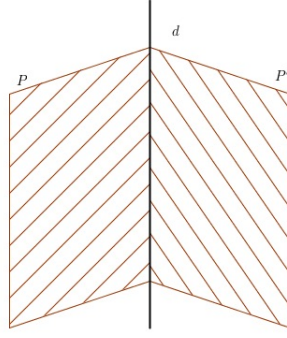
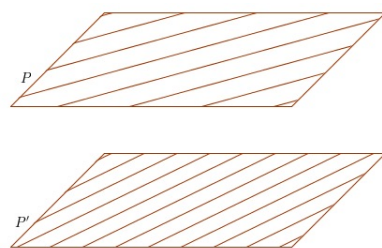
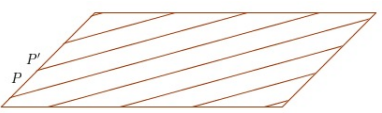


Deux droites de l'espace peuvent être :

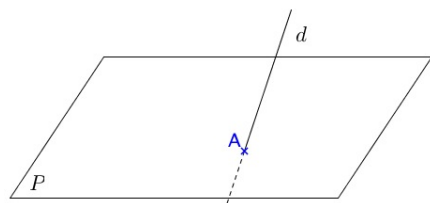
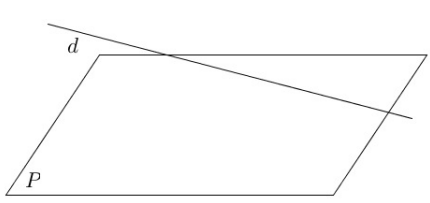
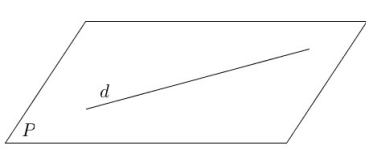
COPLANAIRES :		
.....	
 <p style="text-align: center;">$d \cap d' = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>	 <p style="text-align: center;">$d \cap d' = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>	 <p style="text-align: center;">$d \cap d' = d = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>
NON COPLANAIRES :		
 <p style="text-align: center;">$d \cap d' = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>		

Deux plans de l'espace peuvent être :

.....	
 <p style="text-align: center;">$P \cap P' = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>	 <p style="text-align: center;">$P \cap P' = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>	 <p style="text-align: center;">$P \cap P' = P = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>

✂
.....

Une droite et un plan de l'espace peuvent être :

.....	
 <p style="text-align: center;">$d \cap P = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>	 <p style="text-align: center;">$d \cap P = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>	 <p style="text-align: center;">$d \cap P = \dots\dots\dots$</p> <p style="text-align: center;">.....</p>