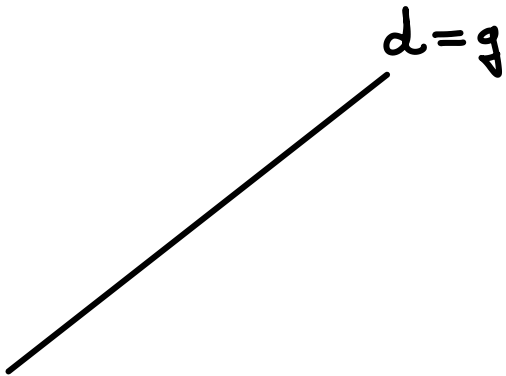
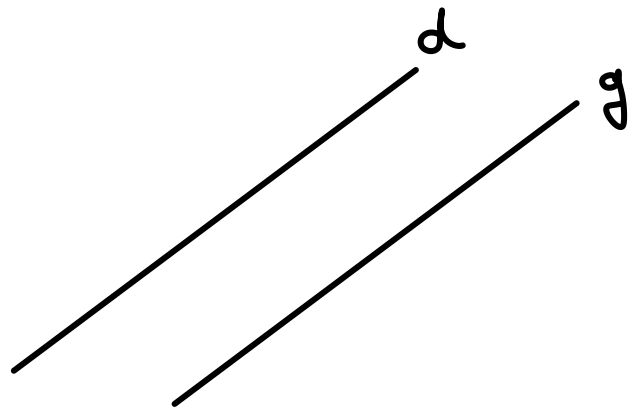


POSITIONS RELATIVES

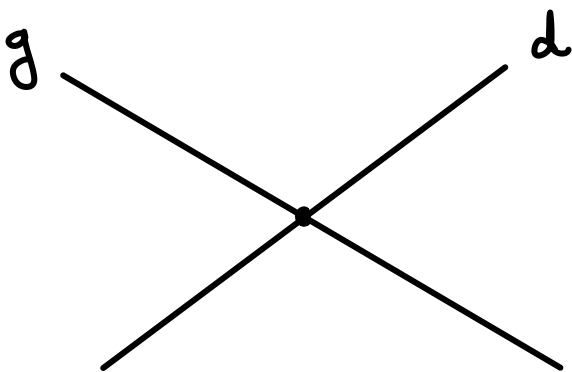
Dans l'espace, deux droites d et g peuvent être :



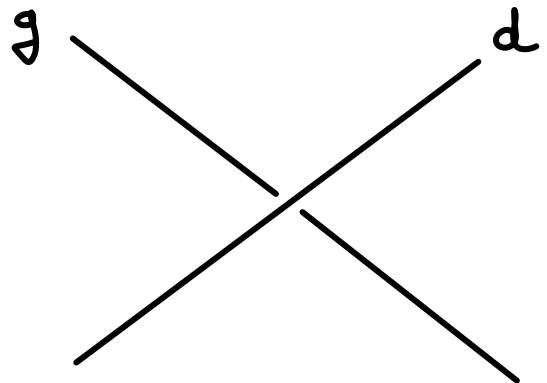
confondues



parallèles (strictement)



sécantes

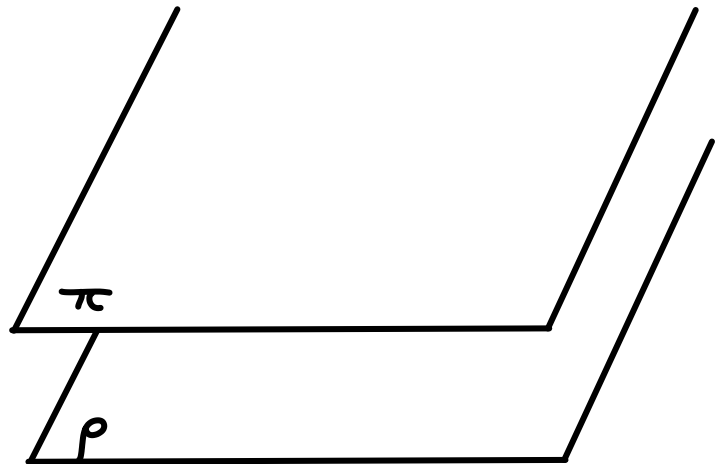


gauches (non coplanaires)

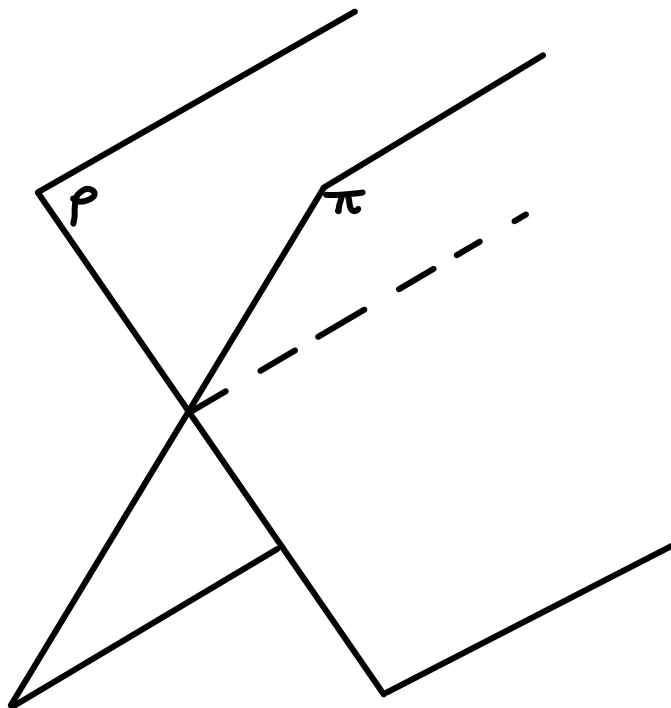
Dans l'espace, deux plans π et ρ peuvent être :



confondus

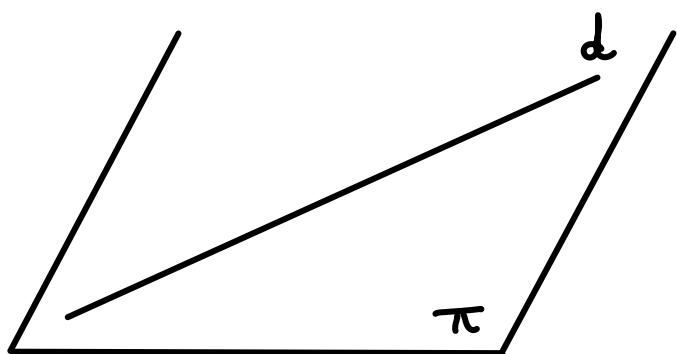


parallèles (strictement)

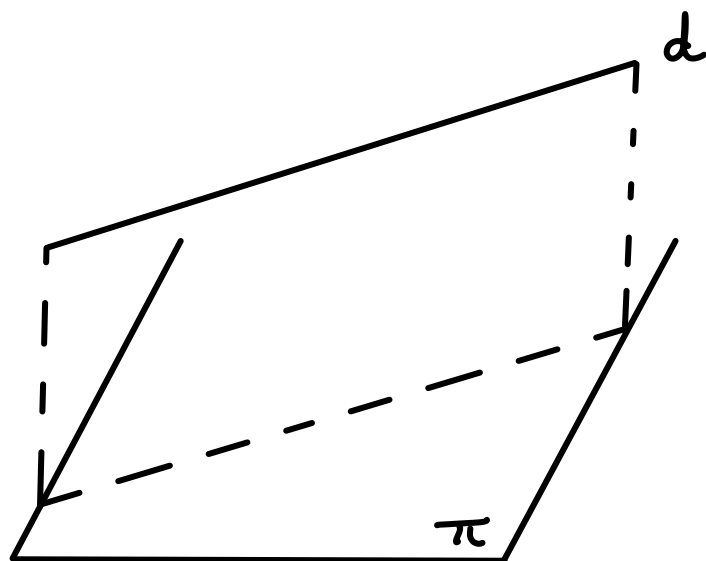


sécants

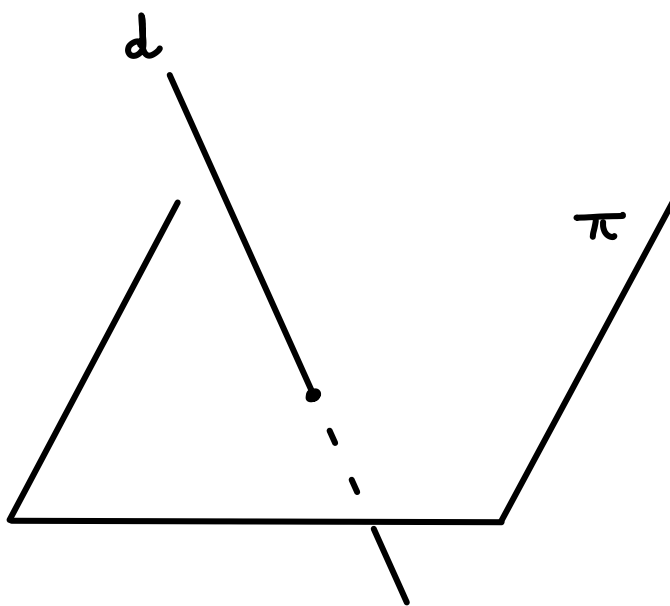
Dans l'espace, les positions relatives possibles d'une droite d et d'un plan π sont les suivantes:



d **contenue** dans π



d **parallèle** à π
(strictement)



d et π **séants**