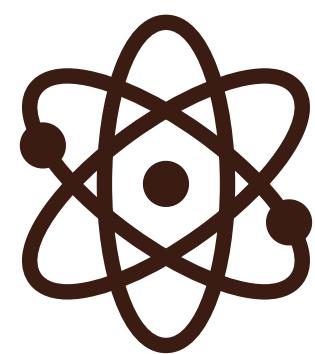
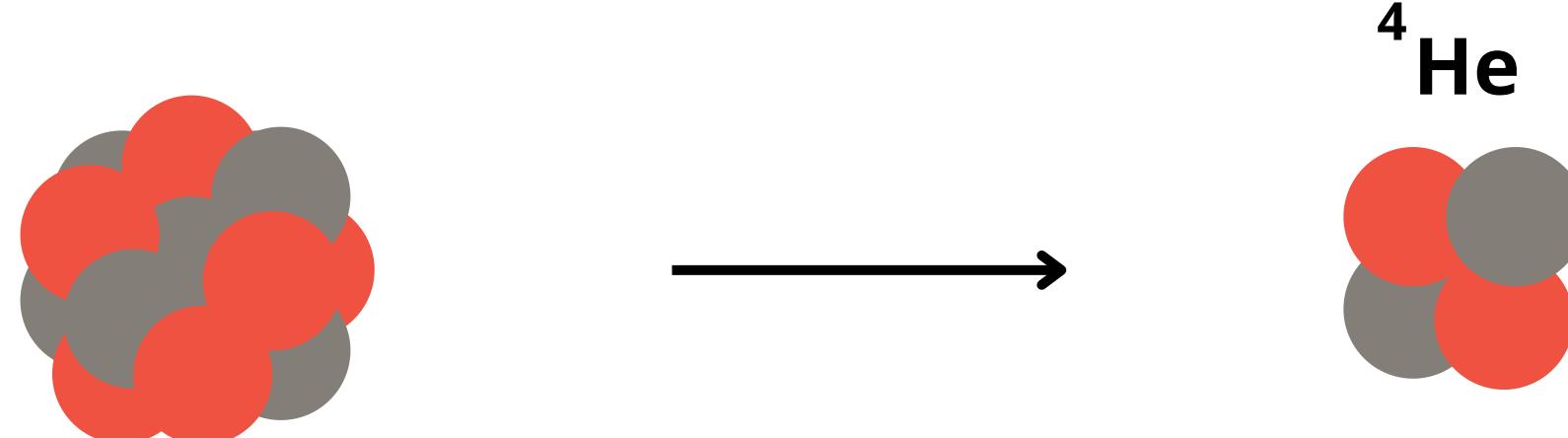


LA RADIOACTIVITE

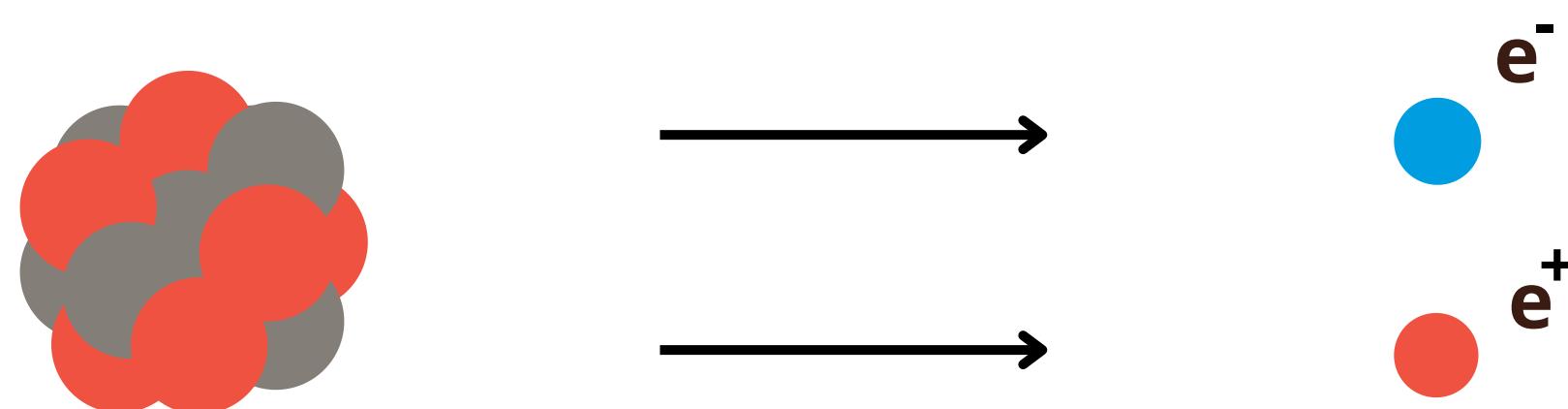


Les différents types de rayonnements :

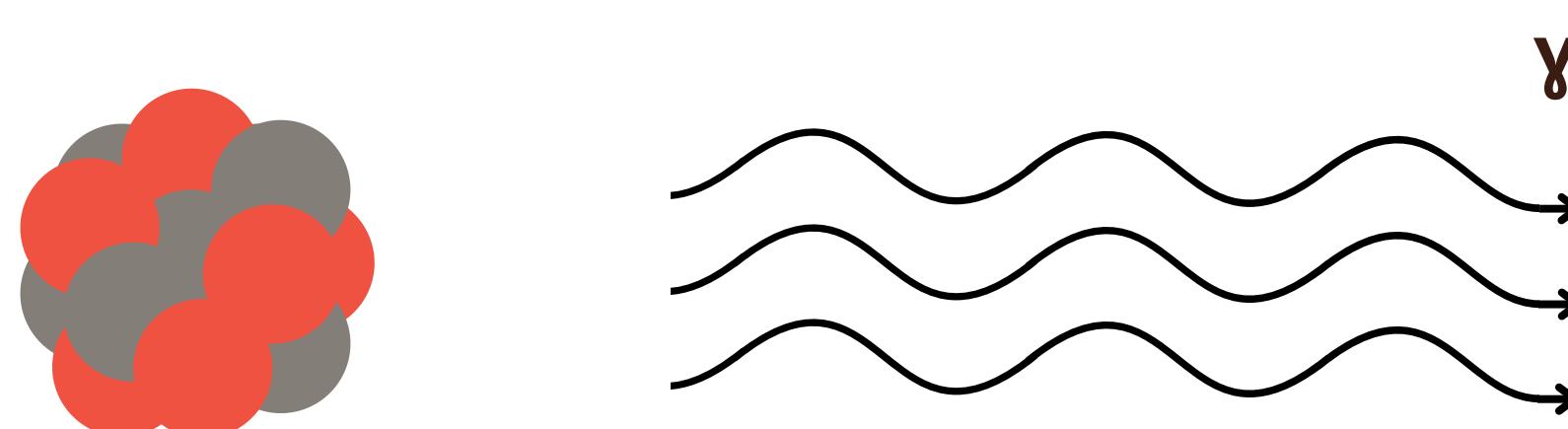
Alpha (α)



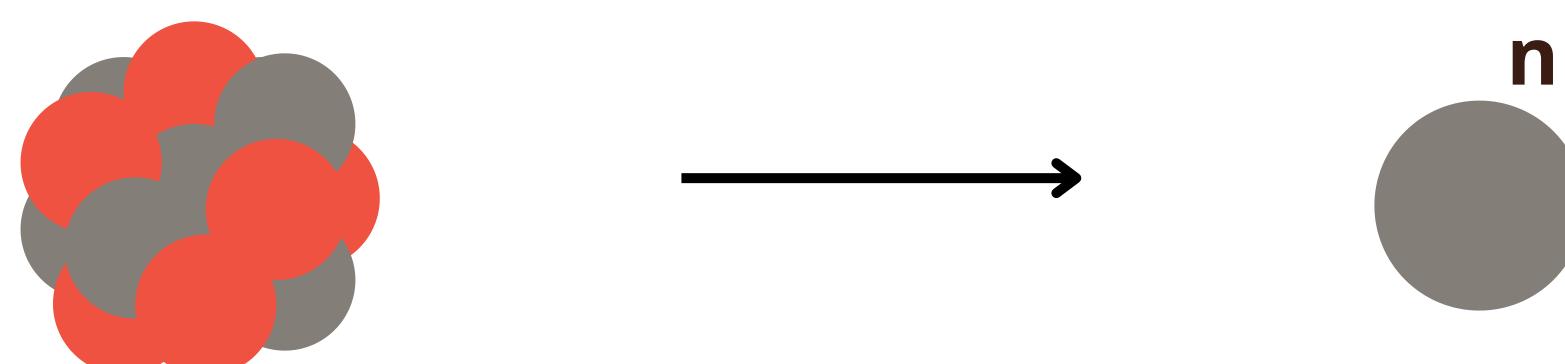
Beta (β^+ et β^-)



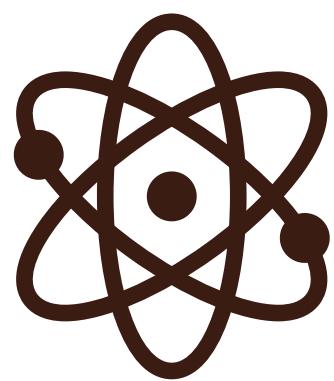
Gamma (γ)



Neutrons

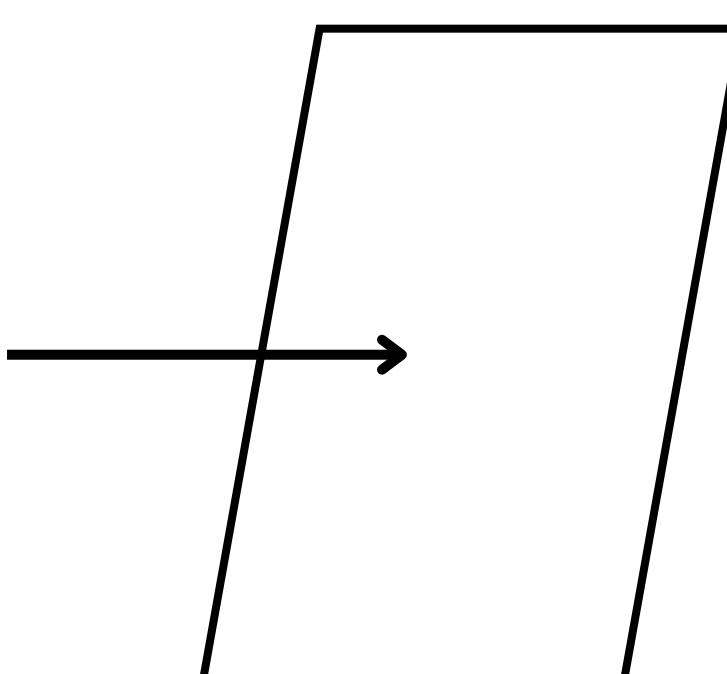
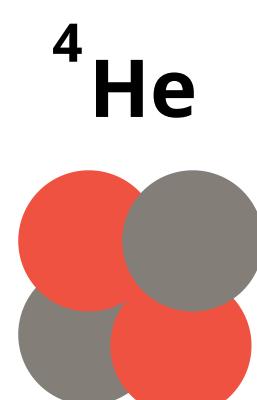


RADIOPROTECTION



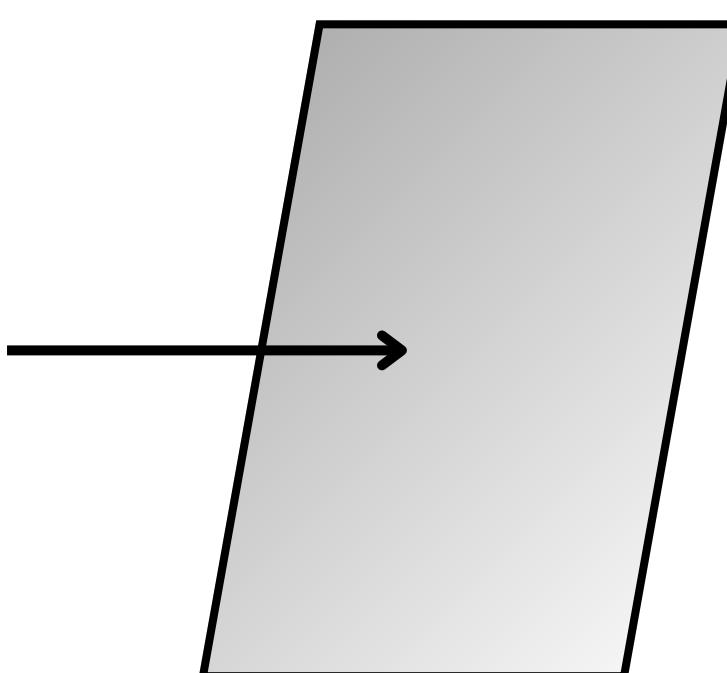
Comment arrêter les différents rayonnements :

Alpha



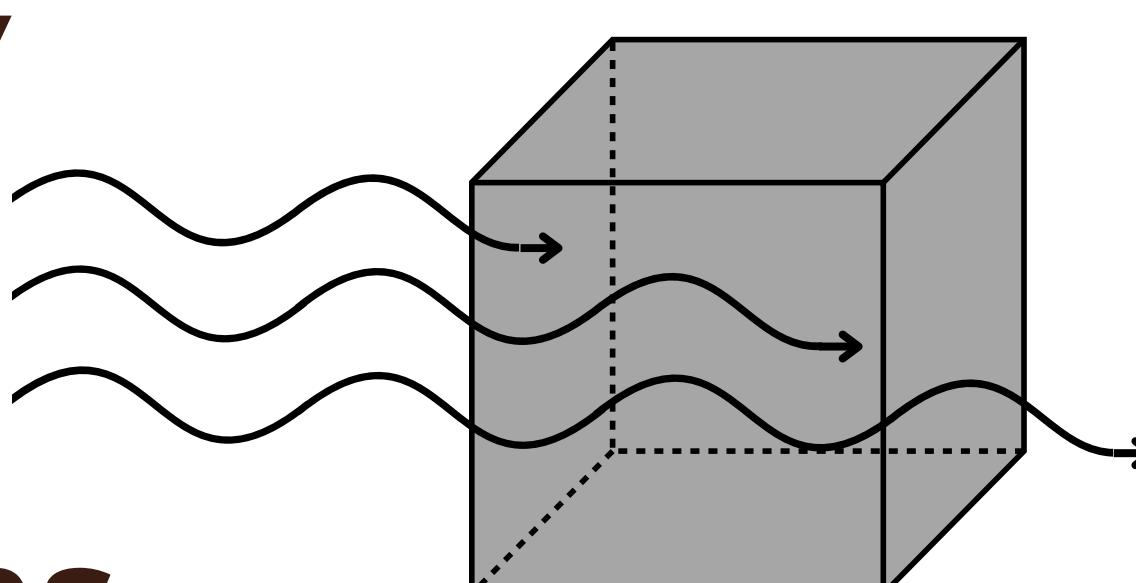
Arrêtés par une feuille de papier

Beta



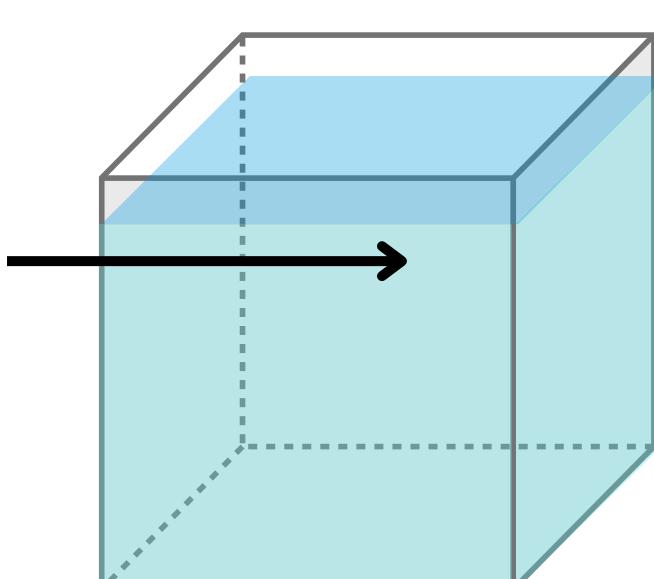
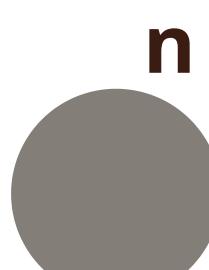
Arrêtés par un écran d'aluminium

Gamma



Atténués par un matériau dense comme le plomb

Neutrons



Ralentis par des modérateurs comme l'eau ou le bore