











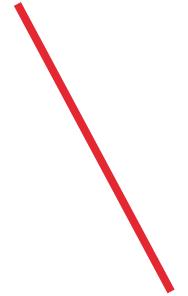


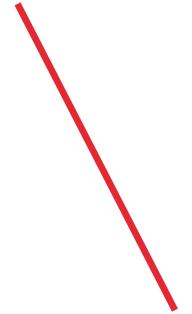




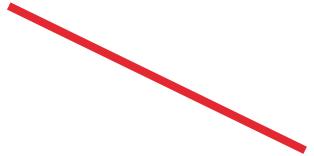


KRUSKAL - EXEMPLE AVEC TABLEAU





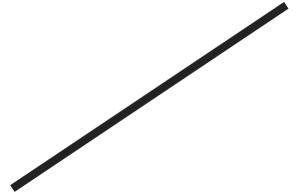


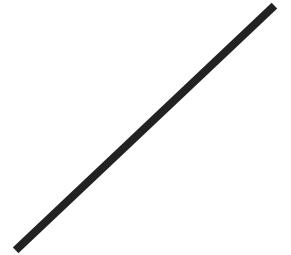


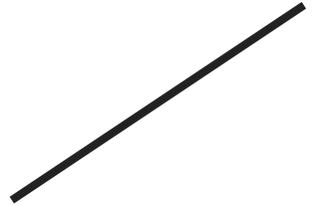


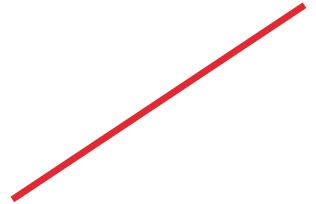
























































find("A"

find("<mark>C</mark>"

find("B"

find("D"

find("E"

ı

find("C"

find("F"

ı

find("<mark>C</mark>"

find("D"

find("F"

find("E"

find("A"

find("D"

find("C"

find("B"











































































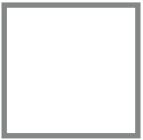


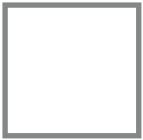


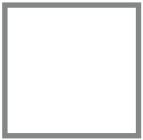


Key	A	В	C	D	E	F
Value	1	2	3	4	5	6

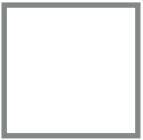


































































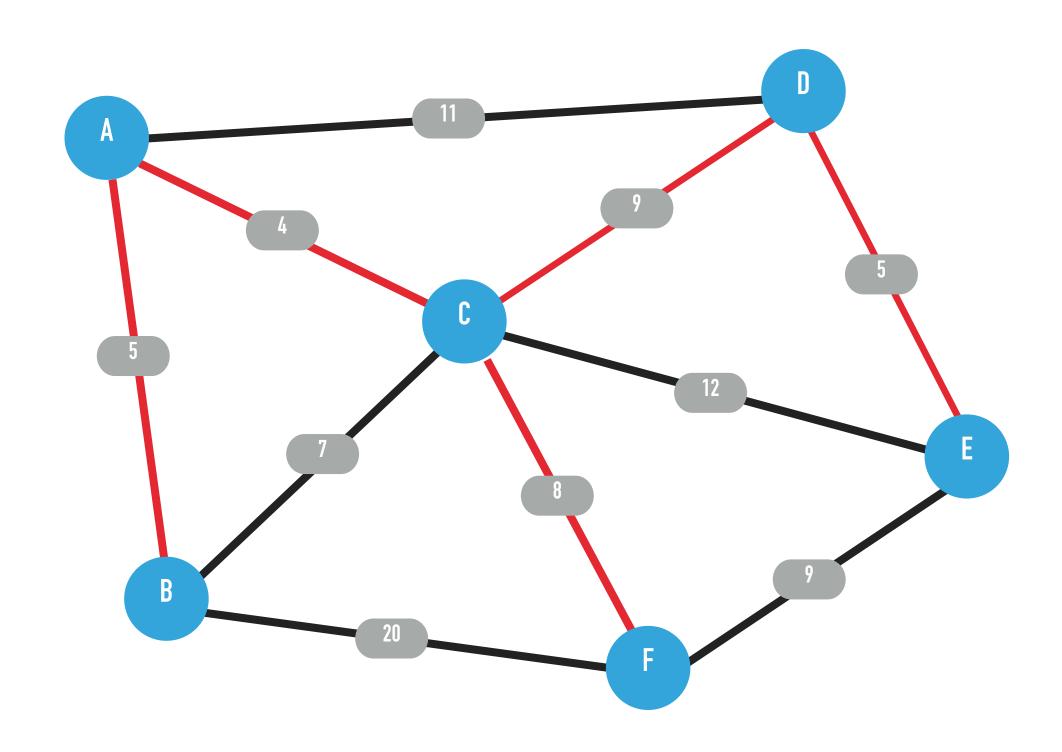


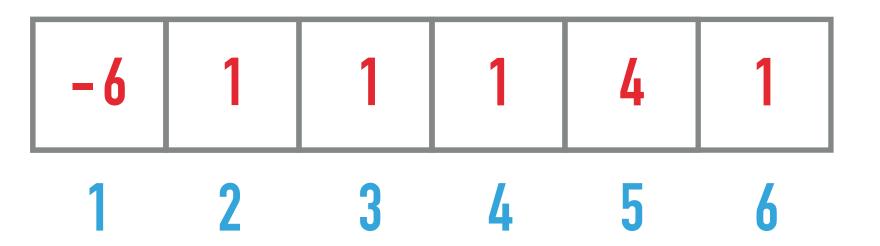


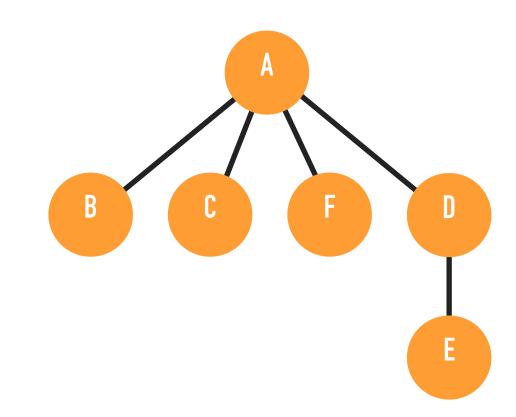




Key	A	В	C	D	E	F
Value	1	2	3	4	5	6







$$find("B") => 1$$

$$find("F") => 1$$

La compression de chemin ou path compression est une méthode pour éviter de grand parcours lors du find

La compression se fait lors du find et non lors de l'union

