

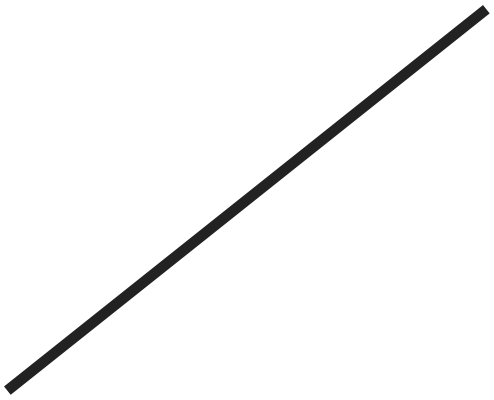


KRUSKAL-COMPARSCHEN











A large orange circle with a white capital letter 'A' in the center.

A

A large orange circle with a white capital letter 'B' in the center.

B

A large orange circle with a white capital letter 'D' in the center.

D

A large orange circle with a white letter 'G' in the center.

G

A large orange circle with a white lowercase letter 'c' in the center.

c

A large orange circle with a white capital letter 'F' centered inside it.

F

A large, solid orange circle occupies the center of the image. Inside the circle, the letter 'E' is written in a white, bold, sans-serif font. The letter is positioned in the middle of the circle, both horizontally and vertically.

E

find(“E”)

A large, solid red circle occupies the entire frame. In the center of this circle is a white, bold, sans-serif capital letter 'E'. The 'E' is perfectly centered both horizontally and vertically.

E

A large red circle with a white letter 'C' in the center.

C

A large red circle with a white capital letter 'F' centered inside it.

F

A large red circle with a white capital letter 'A' centered inside it.

A



find ("E")



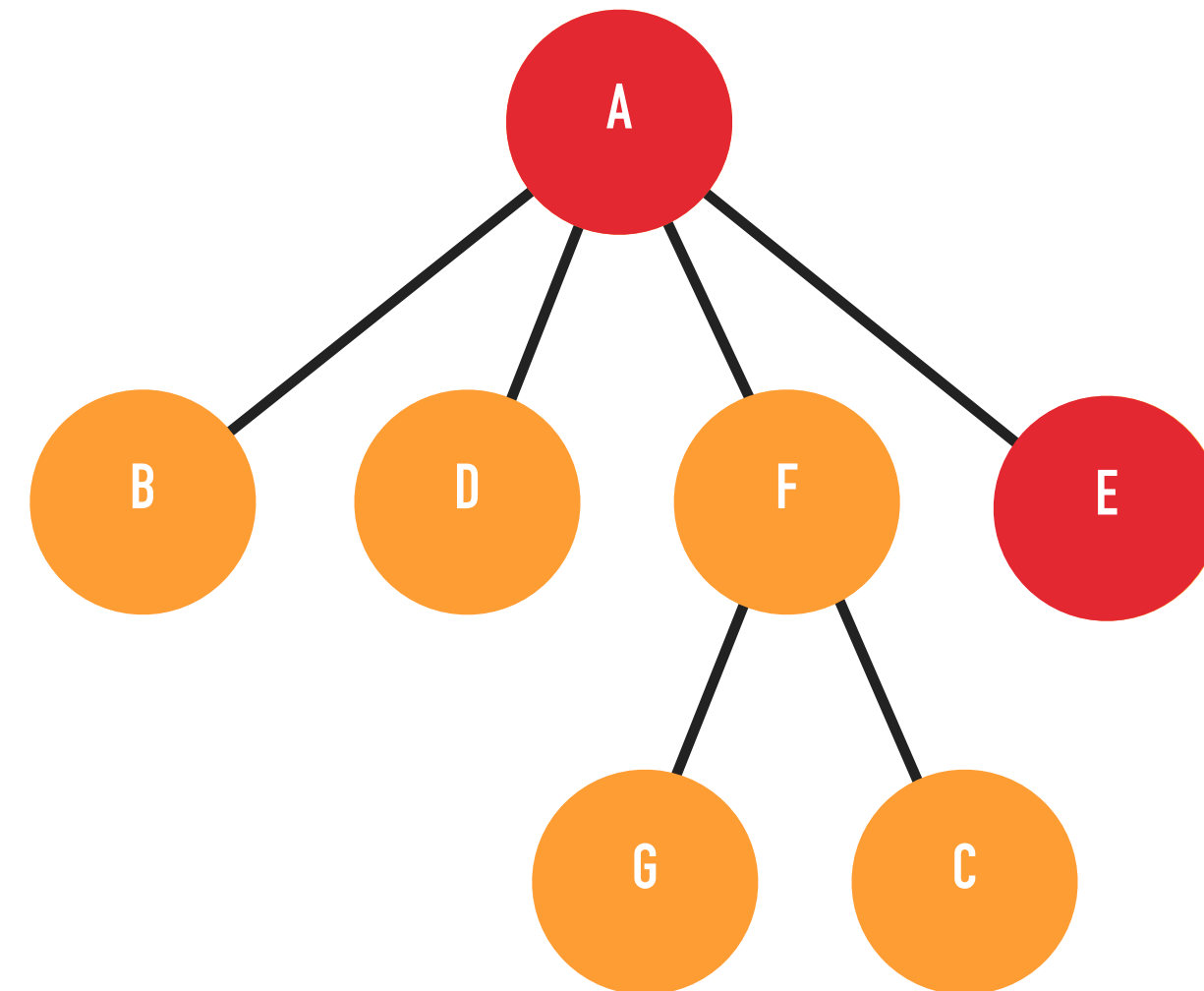
A large red circle with a white capital letter 'E' centered inside it.

E

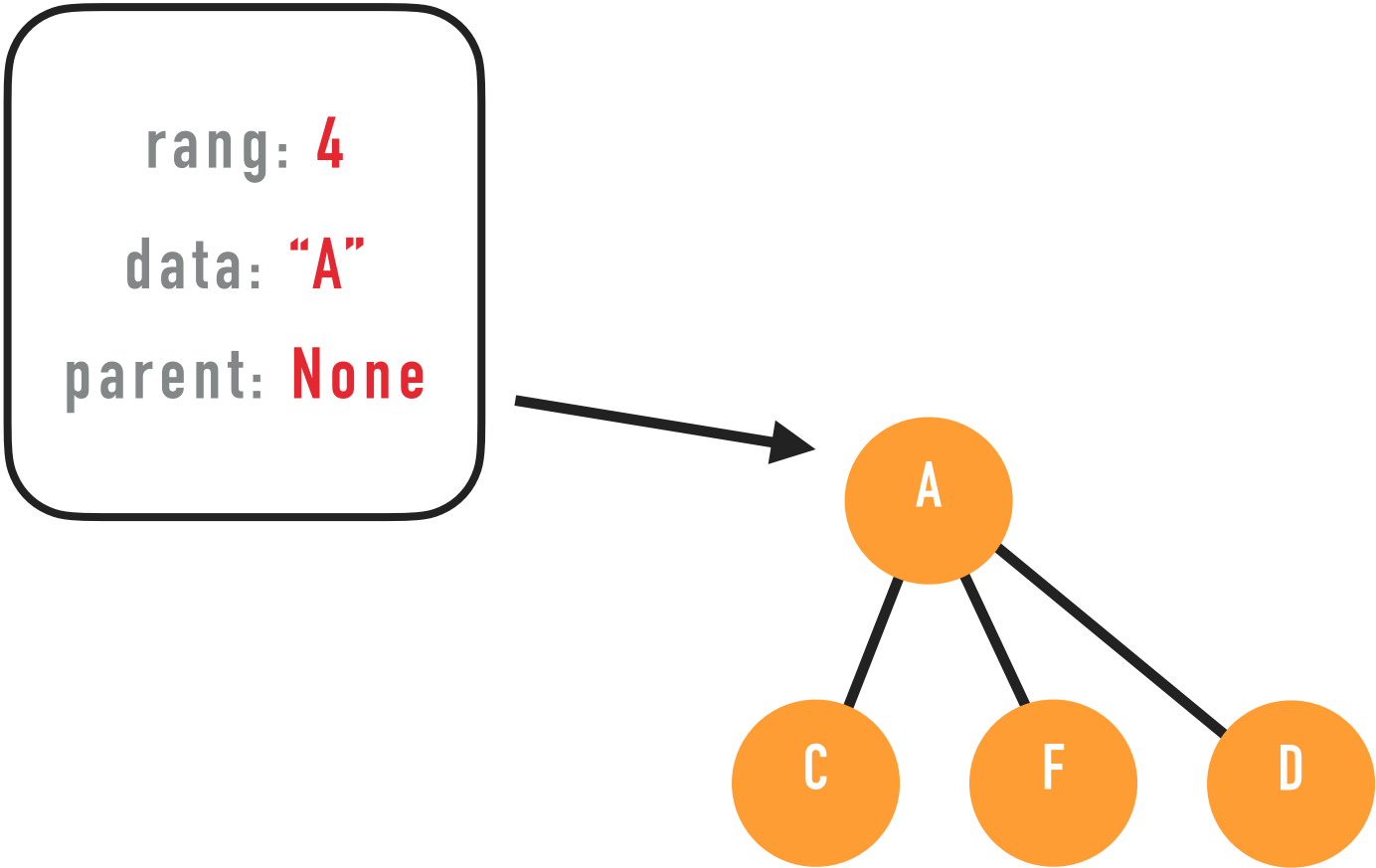
KRUSKAL - COMPRESSION DES CHEMINS

find("E") +3

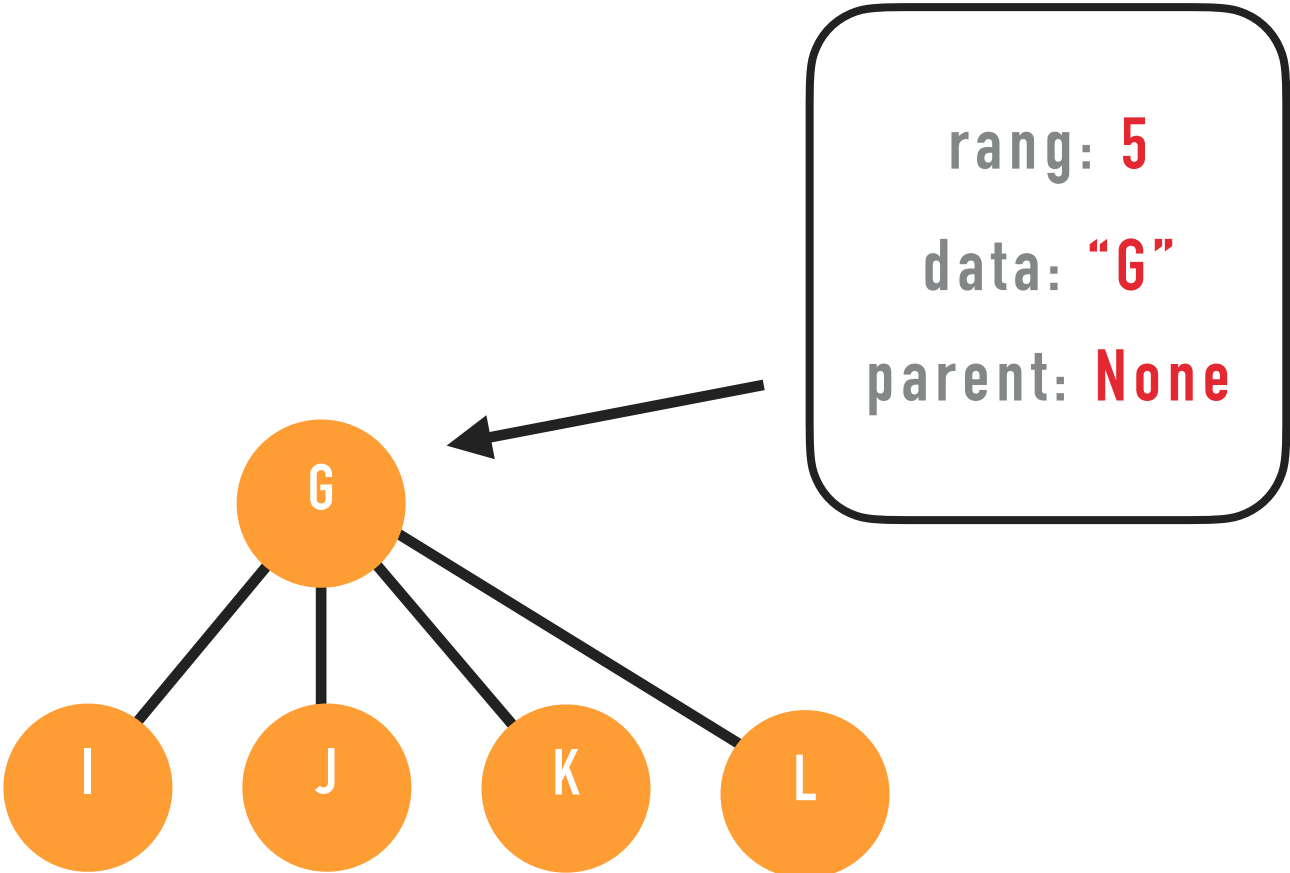
find("E") +1



Le rang permet de quantifier le nombre de noeuds dans un arbre pour améliorer l'**union**



...	-4	...
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...	-5	...
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