Maps / Set Association between a key -> corresponding value Put) - add something to the maps Fet - redrieve a value from the map bosed on its key	A set mly has keys, not values. { 1, 3, 5, 7} = {3,1,7,5} - is 3 a member of this set is not? (yes) - 18 4 a momber of this set? (No)
rees To far all of our data some for	→ O(n) (worstcone) → O(log n)
Hierarchical data solvetime "Node" Mortimpistet - root Node - Every node in a free may have Every node in a free has a (except the not)	(children)

