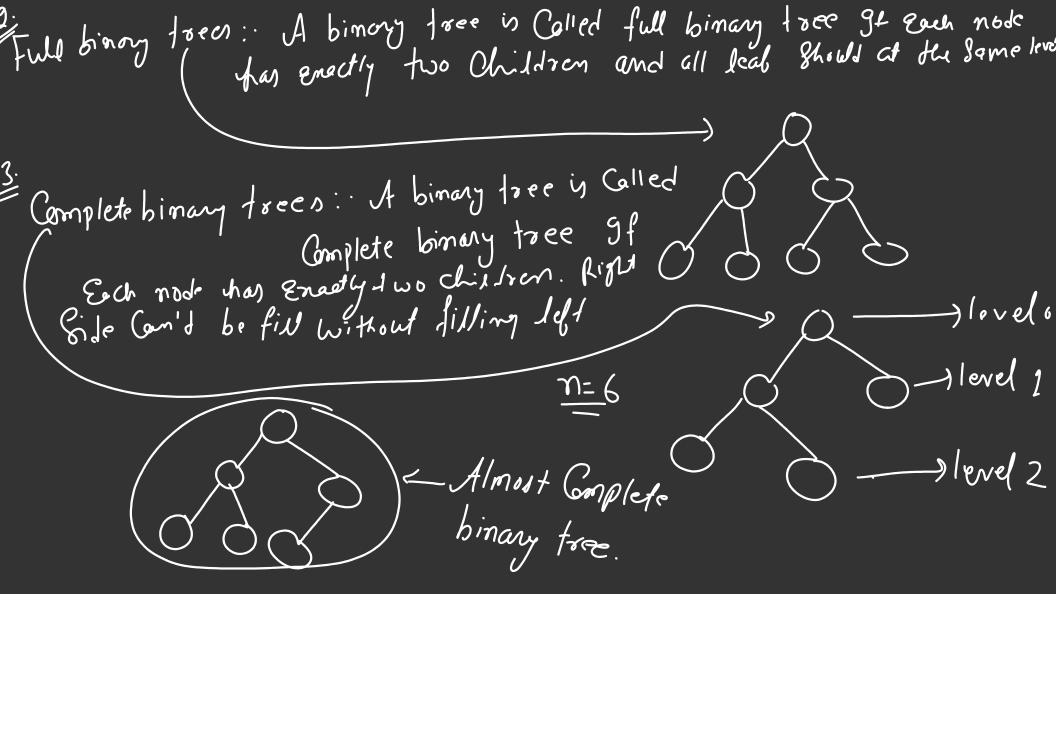
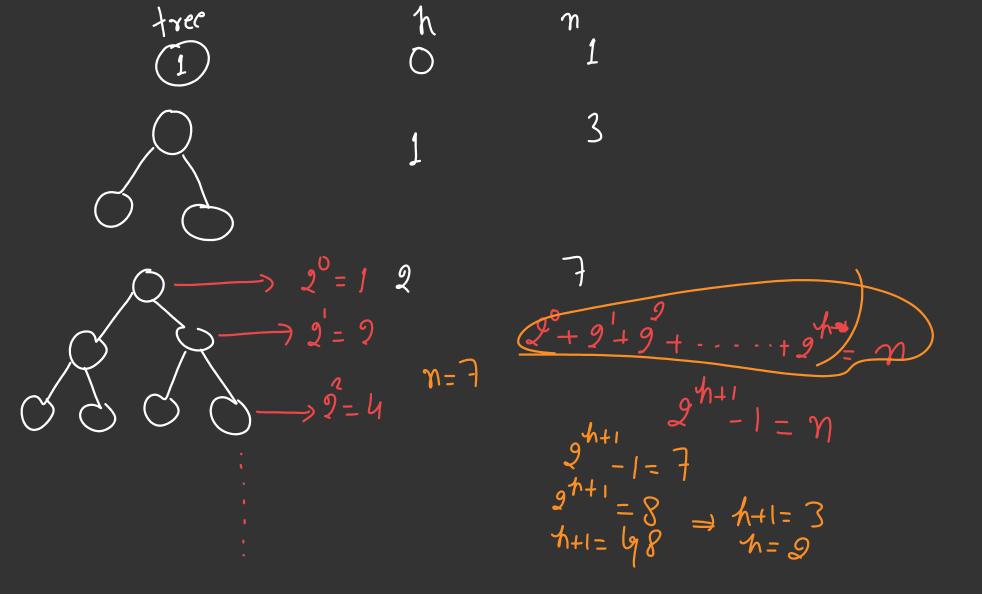


Simary tree: A tree is a binary tree of each node has zero, one Types of binary trees: 1) Strict binory trees: A binory tree is Called Strict binory tree

gf 80th node has smartly two Children or no children.





& Structure of binary free: Struct Binary Tree Mode int data; Struct BinaryTreelYode \* left: Struct Binary Tree Mode Xright; operations on hinary frees: -> Insertion -> Deletion -> Traverse

