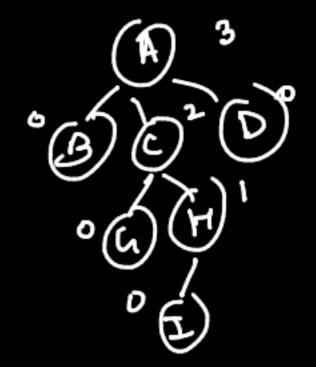


Generic Tiers

b) each node hos o or more child nodes

(A) 3



Binary Tree

Ly each node has almost 2 willren

O or 1 or 2

node of BT

[ L>"data -> store value

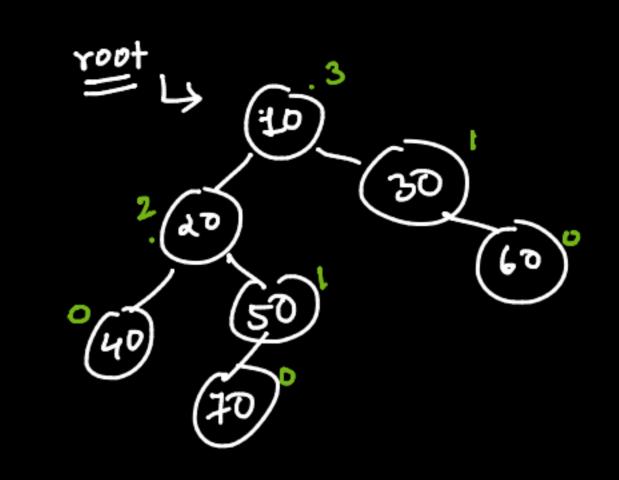
[ L>"data -> store value

L>"left -> phr to legl node

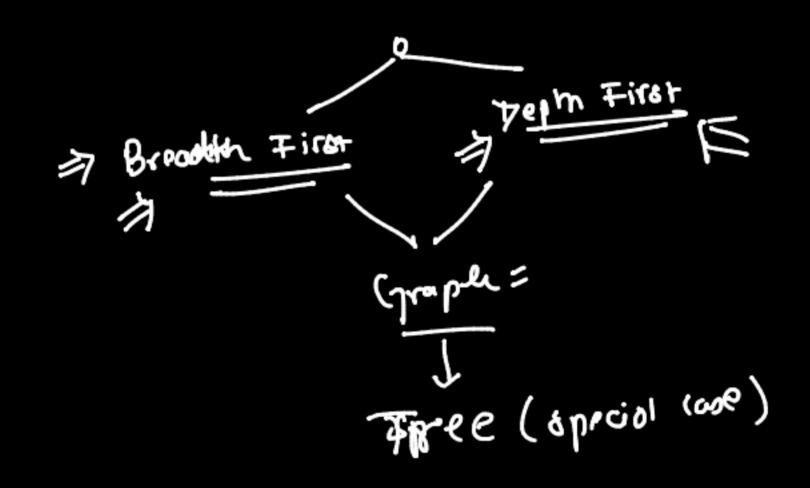
L>"left -> phr to righ node

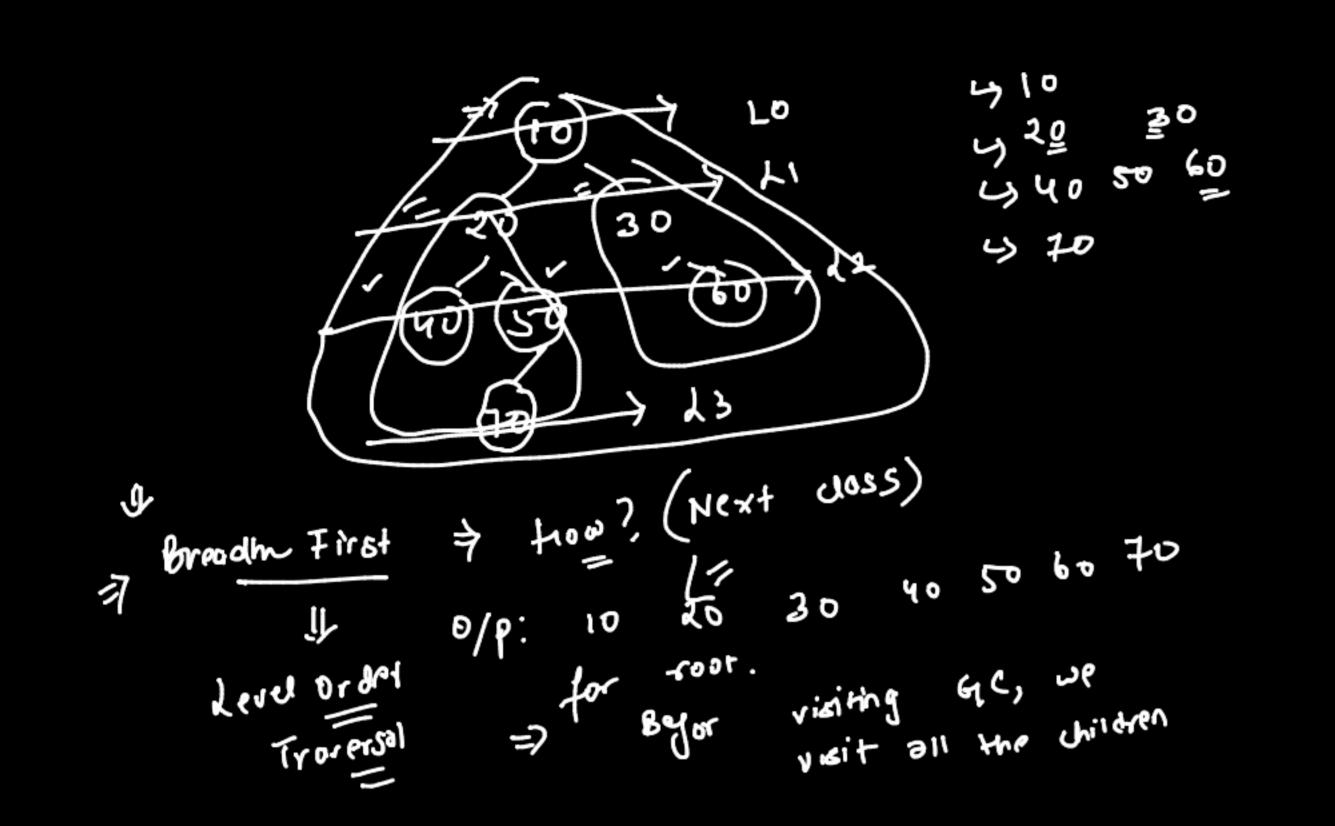
[ y" right -> phr to righ node

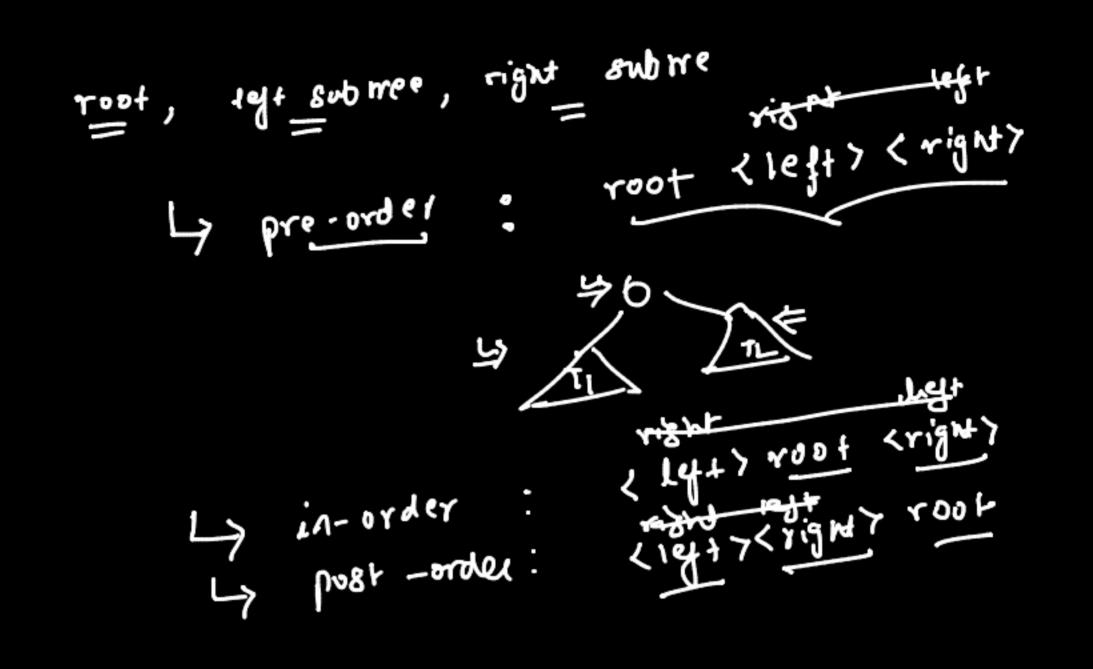
or right wild

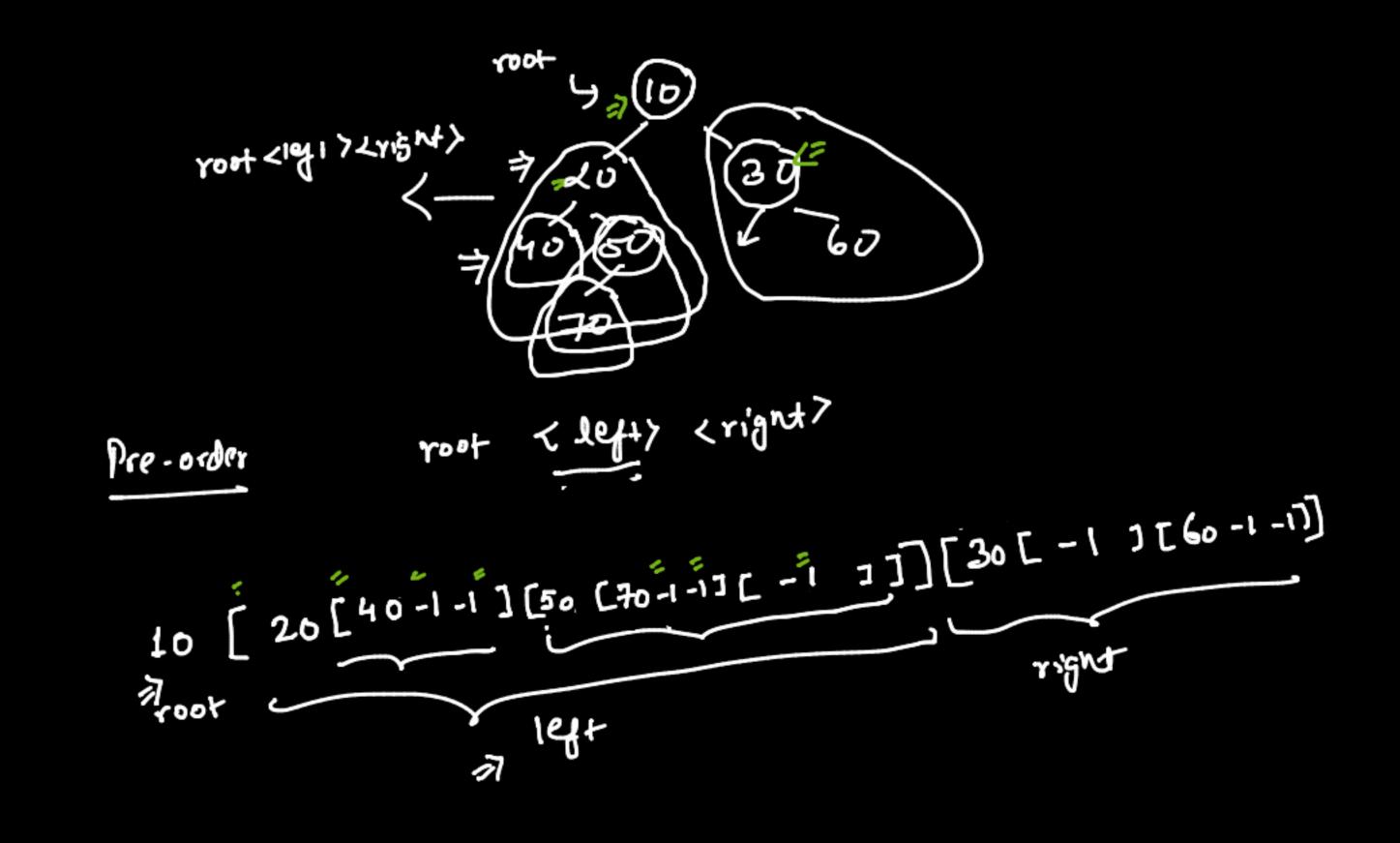


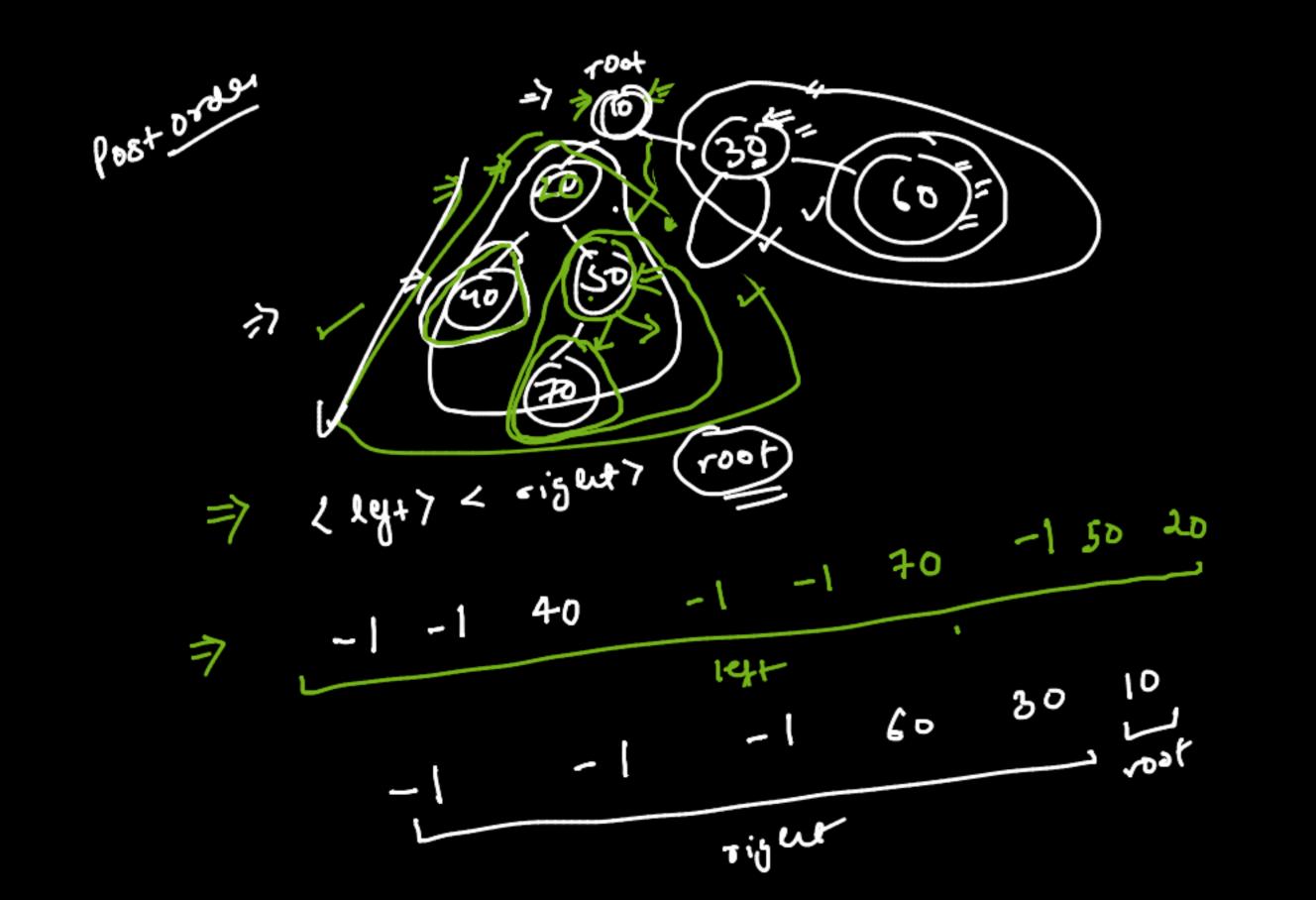
tree traversal => visit all the nodes in the











Tree = noot / 1947 2 rised?

Ly pre:
Light root 2 rised?

Ly prost

Light root

Light root