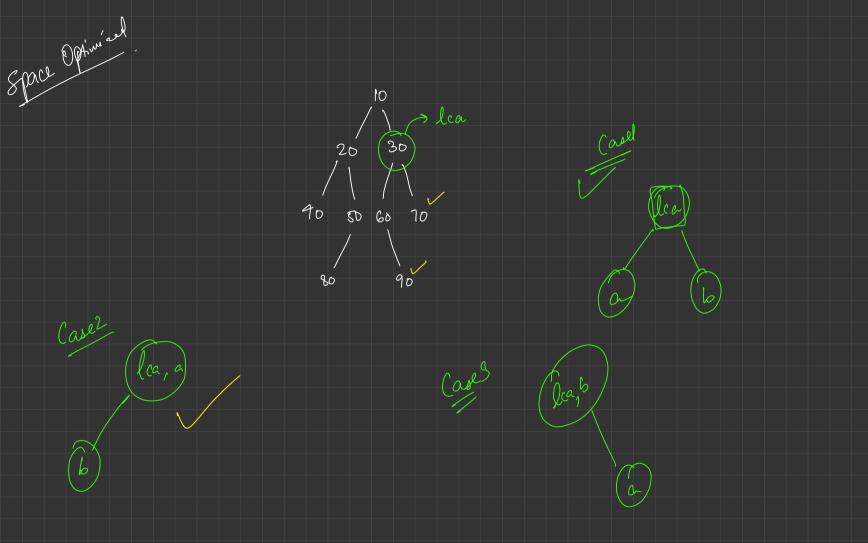


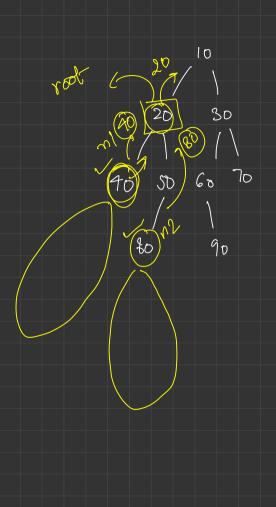
find a given node in a tree boolean find (Node not, in val) if (root = = nul)
return false; of (root dour azz val) boolean file = find(root left, va); if (file)
resum sou; boolean fire = find (sootoige, wel) if (fine) refuncture, fretun false!

Node to Root lath - root 90

LCA Clavest Common Anscestor)

{ 150, 140, 110, 80 (60, 30, 104)





findle A (m,1, n2)

La

Time to burn thee

Value 13

