Check Balanced Binary tree
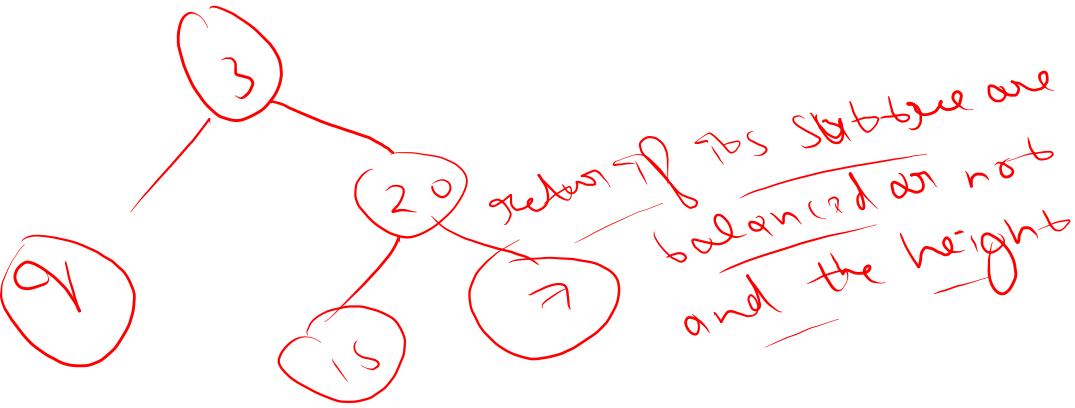

return If its subtree are
balanced or not
and the height

and then compare the heights of left and right subtree and
send result accordingly using recursion.

→ as we are checking each subtree here so, $T(n) = O(n)$

$n = $ no of vertices , space $= O(n)$ → Recursive function