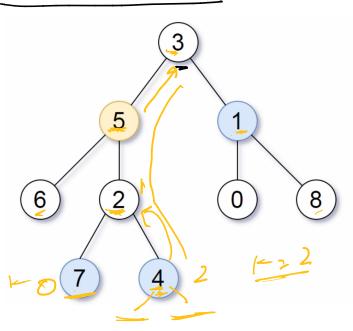
All node at K-dist

https://leetcode.com/problems/all-nodes-distance-k-in-binary-tree/



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 $k = 2$

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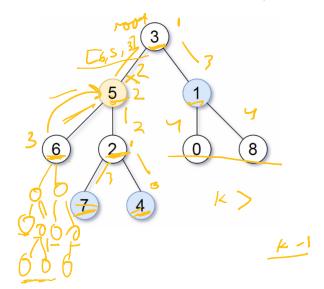
$$4 = 3$$

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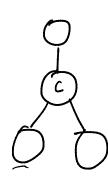
$$4 = 3$$

$$4 =$$

lon = 6 , K = 3



Comerous in Binarytree 5-

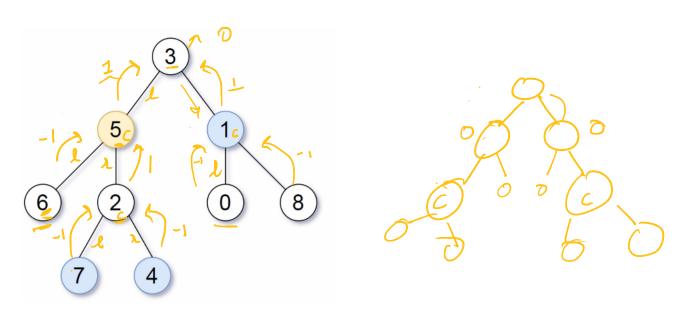


Comera has placed = 1

Node is under the comera = 0

No comera con be seen wound = -1





Subtre inatrel:

https://leetcode.com/problems/subtree-of-another-tree/

3 S 2 Pools

Yell

Joseph Sot (root, sub) {

y(root == null) neturn false

y(root == sub) neturn check(root, sub):

left = sot (root lift, sub)

right = sot (root right, sub);

return (left 11 right);

}

boolons check (noot, sub) return false

left = check (root lift, sub) left)

right = check (root lift, sub, left)

right = check (root right, sub, right);

return left & & Myht:

3