LESTCODE 104	DATE
Maximum Depth of Binar	y. Tree
Input: root = [3, 9, 20, mul.	I, noll, 15,71
	-
Approach Depth - number of.	larely
(store from 0) +	
DFS Approach -	(2) (20) = 2
Shall Short how yout me	de toureros in
Step 1 Stort from rost no DFS fashion check not	le , then left & right call
	(node, 5) level = 0 1 + May(1,2) = 3
dFS (nede,1) 2	20 dfs(node, 13 lod-1
1+ man(0,0) (13)	1 1 7 olfs (node, 2) wel=2
× IFER (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X X X
int offStree (node, level) q if (node = = null)	
retuno	
int left = dFs Tree (note.	left, level+1):
lut right = dfs Tree (not	e. right, level +1);
seturn 1+ Math. mark left, right);	
Step2 call this dFs. Time (no	oot, 0) and retron anwer
classmate	PAGE T

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