Leetcode -> 102.
Binary Tree Zigzag Level Order
0 0
int ** zigzaglevel Order (struct Treenode * root, int *
returnsize, int ** return Columnsize) {
int **ans = malloc (2000 * size of fint));
*return column Sizes = mallo((2000* size of (int));
returnSize = 0;
struct TreeNode *+mp[2000]={03;
int top = -1, start = 0;
trap[++ top] = root;
while (tmp [start]) {
int tmp_top=top;
ans [(*ereturnSize)] = malloc((top-start+1)*
sizeof (int));
(* return (olumn Sizes)[(*eturn Size)]=(top-start +)
int ida = (* return Size) % 2? (top-start+1)-1:0;
int step = (*returnSize) 1. 2? - 1:1;
while(start <= +mp-top){
ans[(*return Size)][idn]=tmp[start]->ral;
if (tmp[start]->left)
trnp[++top] = trnp[start] -> left;
if (trop[start] -> right)
tmp[++top]=tmp[start]->right;
Start ++;
idx = step;
3
(*return Size)++;
}
return ans;
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	(ase 1:=)
	Inbut.
	root = [3,9,20,nv11, nv11, 15,7]
	Output
	[[3], [20,9], [15,7]]
	Enpected
	[(3], [20,9], [15,7]]
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	Case 2 = 3
	Input Islandi puit characti muse
	root = [1]
	Output Charica Capita and and and
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	Expe ded
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	Cases 3 - Sentatillos a pandatavala
11- (14	Input /
	iroot=[]
	Output 1/24
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	Expected
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