		classmate
		Date Page
	09/05/24	Week- 2
		Lectrode 2° Bhary Tree ziggag level order traversal.
		3 03
-		Bit* zigzagdeuelosder (struct Treewode* 200t,
7		Pot* returninge, bot* return columnsiges)
~		<u>G</u>
-		Put * + and = malloc (2000 x 58 zeoz (Put +));
-		* return column Sizes = mallor (2000 * size of (int)).
-		* x chunsige = 0;
-		Struct Treewode *tmp[2000]=203;
-		int lope-1, startes;
_		+mp[++3qp]=>00+;
_		while(+mp[start])
_		& ht tmp-top=top;
_		ans (c* returns ges)=malloc ((top-s+cut+D* sezeo (ent));
_		(* rehuncolumnsizes)[c*rehunsize] = (top-start+1);
_		ent (dr=(* returnsege) %2 ? (60 p- start +1) 8-1:0;
_		Prt step = (* returns ? 2 e) = 1:1:
_		while (start c=tmp-top).
-		£
		ans(c* returns ?ge)[Pdx) = tmp[start]->val;
_		el(tub(start)=)elt)
		tmp[++top]=tmp[start]->left;
_		?(+mp[start]->x?gn+)
_		tmplt+ top3= tmplxtaxt) = right;
		Start ++;
		ide += step;
		(* return Stje) ++;
		setur and;
		J
	Gal arty	MISS 5G

	Date Page
output	
cases:	
30,01+ = (30, 9,20,n output=[[3],[20,9	[F, 21, LU, 12, 21], CI
Case 2:	Cose 3:
Enput = [1]	enput=[] output[3]
Galaxy M33 5G	