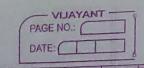
Naure -	SHIVAM GUPTA VIJAYANT VIJAYANT
fill -	21095105 PAGE NO.: PAGE NO.: DATE:
Brands-	
John!	# include < bits (stoc++.h)
1	using namespace std;
	V
	int depth finder (char tree (?, int n, int a index)
	if (index >= n tree Sinde n) = = 'l')
	It (main 3-11 11 the time
	returno;
	inden++;
	unden ++; unt lyt = depth Finder (true, n, inden);
	inder ++;
	int night = depth finder (tree, n, inden);
	return mex (left, right) +1;
	int Find Depth (char free (?), int n)
	int Find Depth Coros
	int inden = 0;
	int inden = ", int inden = ", inden);
	3
	cut main ()
	the state of the s
	char tree()= "nlnnlld";
	int n = stremetree);
	Low << find Pepth (tree, n) << endl;
	Lout 1
	neturno;
	}
	owjut: 3



include < straining John 2) # include < stall ha struct node int data; struct node * left; int is BSTU (street node + node, int min, int max); is BST (struct node + node) int return (is BSTU (node, INT_MIN, TNT_MAX); is BSTU (street node * node, int min, int man) int if (node = = NULL) return 1; (node -> data < min | 1 node -> data > mar) returno; Leturn is BSTU (node - left, min, node - data -1) 4 @ is BSTU (node - Night, roads - data +1, max).

	PAGE NO DATE:	AYANT —	
*)	malloc (size of C	Frait
10	Tring 15	8	
30	7.00	lyi.	
) ;	mental	1	
);	urak g	1.5	

prot -> left = new Node (9);

proot -> pright = new Node (5);

proot -> left -> left = new Node (6);

hecot -> left -> signt = new Node (1);

struct node * root = newNode (7

if (is BST (moot))

printf (" Is BST");
else

struct node & him Node (int deta)

node - data = data;

node + left = NULL;

node - right = NULL;

seturn (node);

int main ()

struct node * rade = latruct node

printf(" Not a B(T").

get char ();
roturn o;

Output:

Not a RST