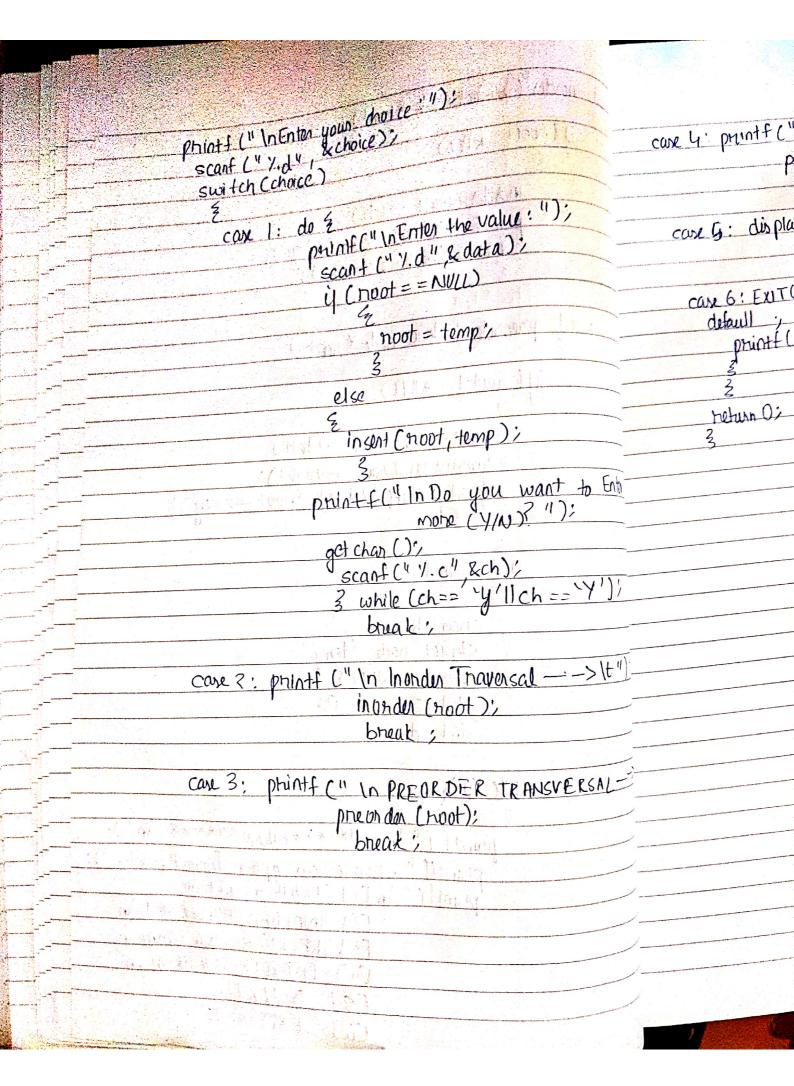
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#include <stalib h=""></stalib>			are a second and a second a second and a second a second and a second	
#include <stdio.h></stdio.h>		Name and the State of	a tan in the desire the state of	
	annel men selan in distribute a samuel			
struct node				
int key;			WAS ELL	ent metalogonia
struct node *left;	1 4 4 3 1 1			-
Struct node *while				-
struct node *hight;				
Struct node * 400+1		Toda.		
Ę.				
Struct node Xtemp;	I dia			
temp = (struct node*) m	illoc (size	e of (stru	uct node));	
'temp -> key = data;		, ,	•	
temp -> left = temp	-> hiah	t= NUL		
rutunn temp;	J			
3	war tum	m. Tysi:	al tor	
	Y	4		
void insert Cstruct node *+	noot, str	uct and	e×temp)	
Ę.		1.		
if (temp -) key <"A	$pof \rightarrow ke$	² y)	•	
1 &	1161	V		
i) (temp > R	ey X	noot =	(Xey)	
	4 /	, \	10	
	+ -> le-	tt 1 = v	WLL)	
1 %		4		
int	bert (ha	か -> 10	eft, temp);	
3				
	the same of the sa			
		-		

else	
E mysel	29/11/2019
+100+ → yest = temp:	Towns I was
and the second s	
3	The second second
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y (temp → key > noot → key)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3	Distriction
y coo - jugiu	
1 g 0	It tomo);
insent(noot) 9vig	w, temps
3	Angas alva com
else 2	A TABLE TO THE TAB
noot - night =	temp dan 1517
1001 5 14gm	na (Midds) Samul
3	wolf amen
3 diversities and	Not good
unid dical () 1 x x x	mel matire
void display (struct node * noot)	
1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	droud: 1419201 1500
display (Hoot) lo	Ft \ .
printf ("1/1/t"	Arrat Mary
display (noot -> le phintf (" 1/d \t" display (noot -> 2	(1001 -) (cey)
3	
3	
1 1/5 / 1/5 / 1/5 / 2 / 1/5 /	
AND THE RESERVE OF THE PARTY OF	

void inorder (struct node * noot)	
y (noot! = NULL)	and the same of th
* \$	
inorder (noot -> left);	
phintf (" Yd It", noot > key)	
phintf ("Xd lt", noot >key); inorder (noot > night);	
3 (44) 4 400 4 1	

void propoder (struct node * nort)	
void preonder (struct node * noot)	
y(noot = NULL)	
9618	
post on der (noot -> left);	
postunder (Noot ->hight):	
hast priotice (1) 1+11 troot -> kan);	
post printf("Y.d \t", moot -> key)	
2 Character	
int main () the	
5	
The state of the s	
Struct node *temp;	
int choice = 0;	-
int data;	
- Man ava while Cid. And 195 10 10 10 10 10 10 10 10 10 10 10 10 10	
4	
printf (" In In *** XX MENU **XX XX In")	
phint+ (In (II)	//\ .
phintf(" Choo'se an option from the list: phintf(" In [1] CREATE A TREE In	1);
	le le
[2] INDRDER TRAVERSALIN	
[3] PREORDER TRA VESAL IN	
CU) POSTORDER TRAVORSALIN	
[6] DISPLAY IN [6] EXIT In (1):	
CGT EXITING);	
#####################################	



case 4: printf (" In POSTORDER TRANSVERSAL> \t');
post on der (noot)
post on der (noot); break;
case G: dis play (root); break;
break;
case 6: EXIT(1);
defaull; printf ("In InvallD. CHOICE");
printf ("In Invalid CHOICE");
<u>3</u>
tetus 0;
3
The state of the s