

	PAGENO
	Doite a program
(q)	To constant a binary service tree.
	To transcrise the tree wing all the methods
	1 in ander breader & profesion
C	Todisplay the coments in the tree.
	·
. 1.4	Court Chalace remains to the interior
100	Hinclude astolio-ho
1 10	# include < stdfib h>
	# include c conio h>
7/	
-	stouct prode (
	Stouck nod Klink;
	Struct node & rlink;
	into into
	typeolof stouct node NODE:
	(A) /- HARL WELL TO
	NODE gernode ()
	L NODE DE 2 (NODE) imallac (Size of (Stout)
	1 Communication ()
	printf ("Memory full In")=
	prints ("Wemony full.")
	exit (o);
	vieturin x;
	7
	NODE insert (NODE post, inditem) 2 NODE temp, Curr, preus \$\frac{1}{5}(\frac{200}{200}) = \frac{1}{200} = \frac{1}{200};
	2 NODE temp, Chron, preus
	FI (200) == NU
	temp Dingo = item;

	La Maria
	temp > link = temp > à link = NULL;
	if (2000) == NULL)
	return temp;
	prev = NULL;
	Maria Maria
	While (Chal = NULL)
	Charle (start - round) - alare
1	Tunt Mink:
	3
	if litem = prev=)info):
1	Miren -> Mink = temp-
1	Minu -> Minu => ingo;
	prev -> rlink = temp;
	reburn root
Ī	3
	Void preorder - (NODE 2007)?
	il (Soots-NUL)
	prints (GodH1, root -) info);
	preorch (roof) line;
tourt) 100	provider (root > Irlink);
4	381 00000
	void postorder (NODE root)
	y Croot 1 = NUZL) (sel
	paint (water 1 roots in a)
	pa postorder (root-) llink)
	postoraly (root -) Irlink)
	print ("90d 14") roof - singo);
	Brother ton sales in the
	3 10000 10000 10000 10000
	Void invadre (NOVE roof)
	ig Croop == NULL) {
	post ordin C



-	and the party of t
	inorder Coop - Illinks;
	1
	Inosolus (roof -) chlonics -
	Mordy (roof -) relink);
	void display (NOPIS root, i'nti)
	Kints of Charles and
	if Croot 1 = NULO)
-	
	display (root -) rlenk , i +1);
	print (" 1).
	print (11900 IN), 800+ Sinfo);
	chinday (root - Mink, it);
	prints ((1)). prints ((1)). prints ((1)). Chiplay (root Alink, it)): Solve prints (1) if receiveryty: to H):
	2
	int main () {
	intitem, choice;
	WODE roof=WULL:
	Jon C'))
	2 prints ("In 1. insort 12 9 chylay 1+3. portordus 14
	prints ("In 1. insort 1+ 9. daylay 1+ 3. portordus 1+ h = postordus (+ 8. inordus 1+ 6. escist) n'); prints ("ententhe choice n");
	prints (" enbenthe choice n");
_	Siant ("Yod", & Motel)
	swillen (choice)
	case 1: print ("enter the item!"). scanf (11 % of 11, & item); root = insut(root, item)
	sconf (11 sol , & item); root = I month toot, item
	break;
	Case 2: Auglay (7000 0)
	sheale if Cooot = NULL) printf ("Tree is
	ampty In 12 des
	else display (root, 0);

Case 3: preads;

Case 4: post-cords (root);

Case 4: post-cords (root);

case 5: preads;

preads;

case 5: preads (root);

case 6: preads;

preads;