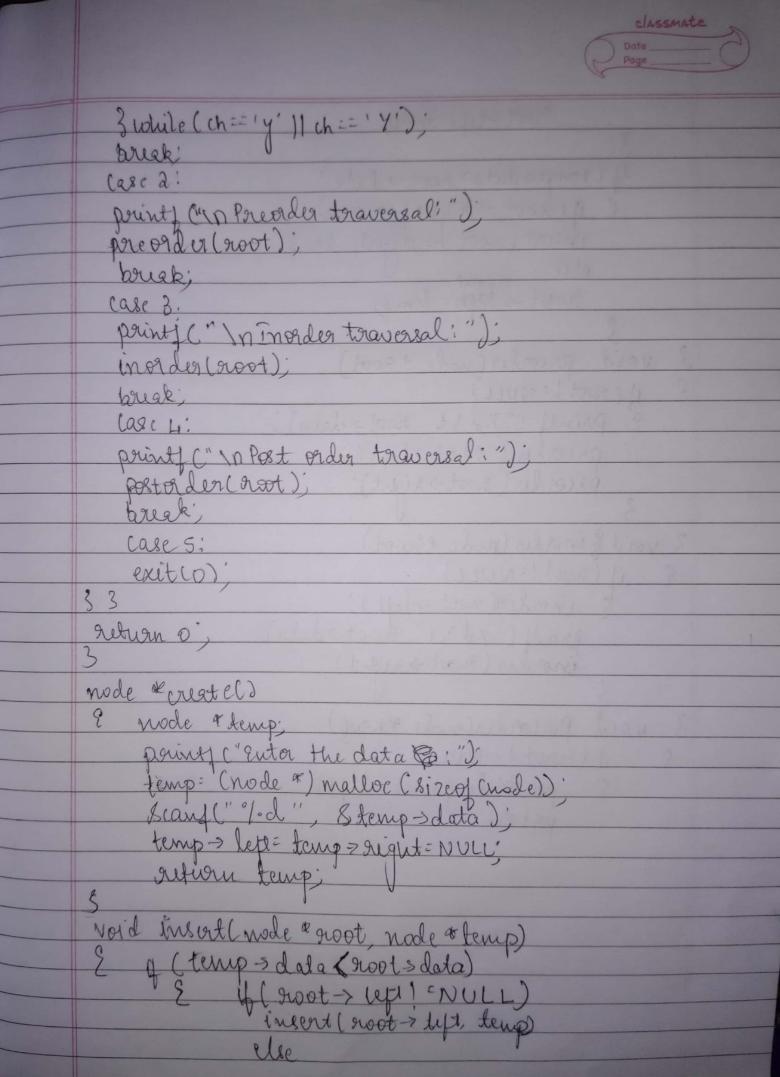
	ADITHI GIRIMATI
	1BM19(8005
-	Lab-10
	#Jinclude (stdie.h)
	#include & Stablib.h)
	typedes struct B3T
	¿ int data;
	struct BST & gright;
	2 - 0
	3 node:
	node * create()
	void preorder (node * node *);
	void in order (nude à)
	void postorder (node *);
	Ent main()
	5 char ch;
	node & 2000 = NUIL, & temp
	int choice;
	while (1)
	8 paris Af ("1- Constant ) as a
	E print ("1-constant n.). Priordon Traversal \n3. Inoid traversal \n4. Postorder traversal \n5. Exit\n");
	print (" \n Enter upun diain and \n 5. Exit \n")
	pount (" \n Enter your chaice \n"); Scary (" \d", & dhoice).
	Switch (choice)
	E case 1:
	do ¿ temp= vuateco.
	( Crost 22 NIII )
	sisot = temp.
	8180
	print (Po use temp)
	getcher (); (" & Continue & (y &/ )!
	getcher() go want to continue & (4 & 12)
	stand (" 1. C" Sch)
	Scanned with CamScanne
	acanneu wiii cainacanne



not-left-temp; ( temp > data > 900t > data one of Langue - toone ) [ insert ( noot & sight, temp) not - suppo = temp; 3 void preorder (node & goot) (Lesot 1= NULL) print ("% d \t", nool > data) preordes ( root-) left) prior dia ( noot > right) 3 void & inorder (node + 91004) il (900+ /= NULL) 5 inorder (900t > left); print ("%d \t", Goot- data) inorder (not > right) postorder(node \* 2004) goot 1 = NULL) positor du poèt > left) postorder ( noot -> gright) print (" of d) t", not > data);