F	Prishe Trushe
	Dinary Tree IBM(105211
	struct bt nocle
	int value;
	struct blnock *1;
	struct btrock * x;
	3 * soot = NULL, * temp = NULL;
V	oid insert ()
	{ Create ();
	4 (Apot = A)(1)
	root = temp;
	else
	Search (root);
	3
l	void create () { / / / when the standard of th
	int data;
	prints (" Enter the data");
	Scarf ("7.1" & data),
	temp: (struct bt node *) malloc (size of (struct bt node)).
	temp - value = data,
	temp - l = temp - r = NULL;
	3
	roid commel (at 1 1 1 x 1)
Mark William	void search (struct behade * t)
	if ((temp -> value > t -> value) 28 (t -> r!= NULL))
	Search $(t \rightarrow r)$;
	else if ((temp - value > t - value) 22 (t -> r = = NULL)) t -> r = temp;
	t > r = temp;
- 01	else if ((temp -> value (+ + value) 28 (+ > l!= NULL))
	search (+ → l);

	00 (+>1 = 1
	1 > value Dui
WESS HALL	else is ((temp-value (+)
	else ij ((temp - value (+) value) & (+ > l = = Nuly +> l = temp ;
	S SOLON TOUR STATE OF THE SECOND STATE OF THE
	void inorder (struct 5 troche * t)
	{ if (root = NULL)
	l je (root = = NULL) l prints ("No elements to display");
	return;
-	3
-	if (+ > 1! = NULL)
	inorder (t-1);
	printf (" 1.d →", t → value).
	y (t->v!=NULL)
	inorder (+>r);
	3.
	Void preorder (Struct behode * t)
	{ if (root = NU'LL)
	brints ("No clements to display").
	return;
- 13	-133 1 1 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2
	printf (" /d > " t - value)
	y (t→l!-NULL)
	preorder (+→l).
	£ y(t→r!=NULL)
	priorder (t -r);
	TIME VELL OF TRANSPORT
(1)	Vinid 1
- 1 J	Void postorder (struct bthode * +)
	f prints (" No elements");
4	return; clements ");
	7

$ij (t \rightarrow l ! = NULL)$ postoroler $(t \rightarrow l)$
 if $(t \rightarrow r) = NULL$
je (t→r!=NULL) postorder (t→r); prints ("/.d→", t→value);
 prints ("Y.d >", t - value);