18/0/5		
	Bihary Scorchi Tra	
	struct node of	
	Tul data	
•	- Street node & left ?	
	Struct node & right:	
	}-	
	struct node is create Node (in data).	
	Shut node to nownode - (Street node *)	
	mallor ( Size or les and in	
	deta = data	
	nushode -> left = apple =	
	1 new Potento -> right = NOLL; return newwoods,	
1	Y	
P		_
	struct node - insert (struct node to most, intodata)}	
	1-(-wot = NULL) 2	
	return maleunde (atta);	93
	if (data < roof -> data)?	
	not -> left = insert ( not -> left; data);	
	elsed	
	and and it	
	most -> right = in unt (nest-): myset, dates);	
	return voot?	_
		8 2

Date Page

void morder (strut hode & nort) of if (not! = HULL) }, inorder ( rout - lobt); printf ( i /id", not - data); in order ( not - right); printy (" pr \ " ); void postOrder ( struct note " not ) of if 1 root + = NULL 13 postOrder (rost releft); post Order ( not -> light); postf ("1.d", root - dota); void poor Order ( struct node \* voot) of if (noot i = NULL)} prontf("/d", not we) proorder ( not -) left); pro Order ( noot - right); A not = NOLL' most = insort ( rut, 30) nut = insut ( roy 40); not = must ( not, 201;

