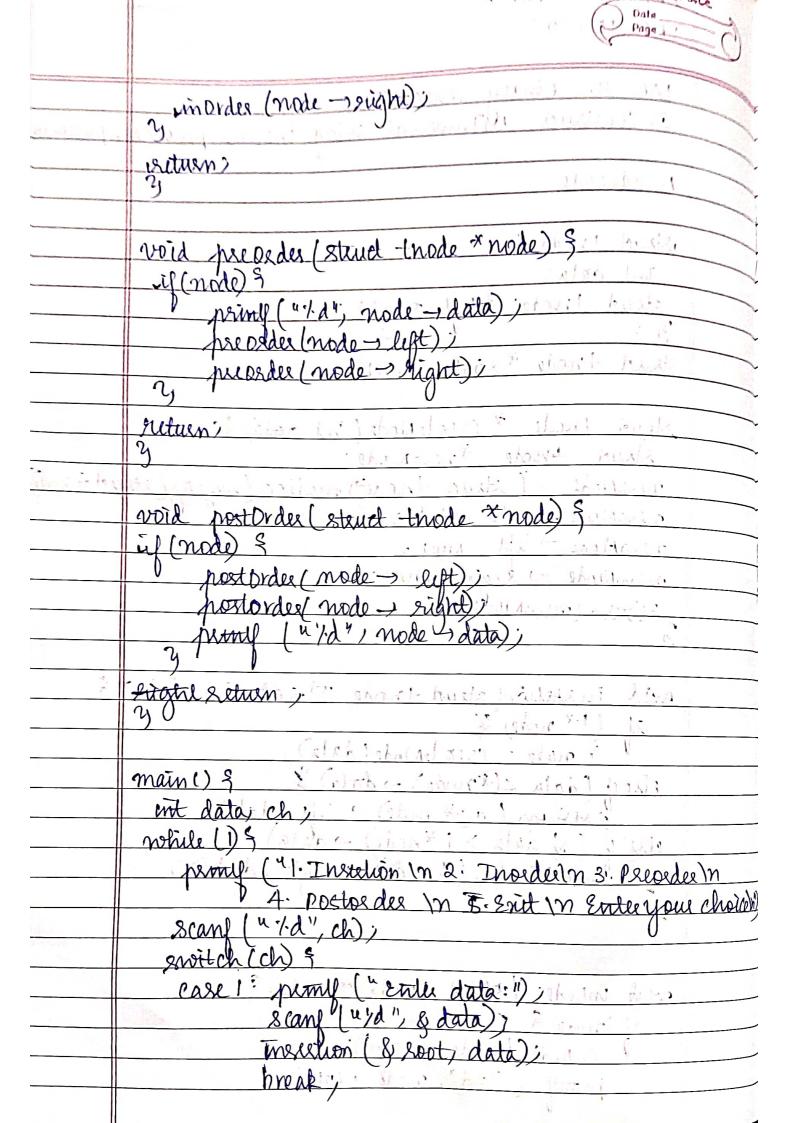


String St	
String St	18-10: Binary Search Tree
Stering Sterin	Construct 19 Traversal wing morder, preveder, postorda
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stri Stri Stri Stri Stri Stri Stri Stri S	endocode:
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Stri	Test dota:
Stri	teud trode * left, * eight ; his in her
Stop Stop Stop Stop Stop Stop Stop Stop	i M. V. minner when we
Stop Stop Stop Stop Stop Stop Stop Stop	uct trode * soot = NULLS
ne n	· · · · · · · · · · · · · · · · · · ·
ne n	That trade * create Node ( Int data) }
ne n	Struct trode *new Node;
ne n	unNode = ( struct trode) malloc (size of (struct trode))
nl 3  voi	involue of aux = aux
2 Selvente de la companya dela companya dela companya dela companya de la company	eroNode > left = NUL;
els els y	ensode - light = NUL; man, Validade
els els y	elten (newNode);
els els 3,	CONF. SANIA WAS I WAS I
els els 3,	id instituion (stoud trode * trode, int data) &
els els 3,	if (!* node) &
els 3,	* node = createrode (data);
els 3,	reif (data < (* node) -> data) }
3,	insertion (8 (x node) -> left, data);
3,	1-11 ( sh data > ( *mode) -) data)
3,	insertion (& (* node) -> right, dola)
3,	June 2 ard Hart of and the sales of the
void	ican him house
2018	2 Calcidations
7	id morder (struct trade & node) &
	Minde & Color & Color & Color 1 15
	in ordis (mal -) lett)
	pernel ("4.d", node-1data);



	reases; printl ("Inpedee");
	reases: prints ("Inorder"); inorder (200t);
	lucal ;
	rease 3: print (" Preorder")
	priorder (2001);
	le cach:
	rease 4: promy (" Postorder:");
	postbeder(root);
	break
	case 5: exit (d);
	lereal;
	default: print (" Wrong choice (n");
	default: prints (" Wrong choice (""); lesear!;
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