1. Generic Tree-Traversals (pore-0	rdew, post - ordew)
-------------------------------------	---------------------

Node previous 10 40 40 100 50 60 10 80 90

Node pre Node past

Edge put

11 node pere

11 100p, before call is edge por, after call is edge post.

Il mode prest.

public static void traversals (Node node) {

11 node pre

south("Node pre" + node data);

11100p, before call is edge prie, exter call is edge post

for (Node child: node. children) &

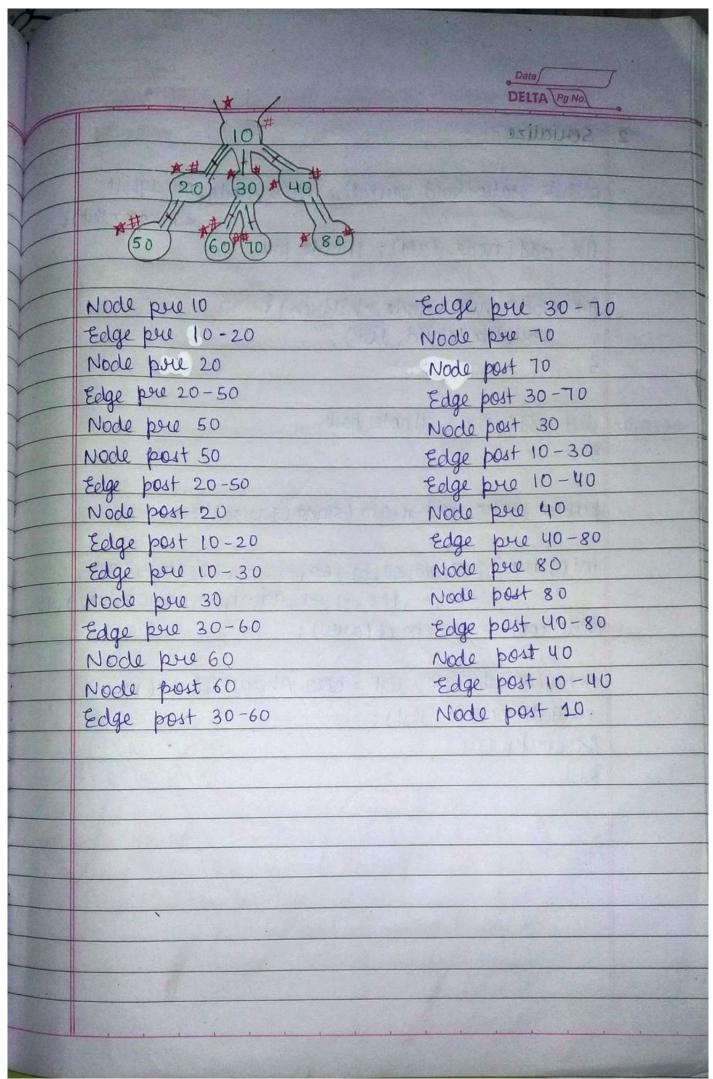
south("tage Poue"+ node data +"--"+ child.data);

traversals (child);

south ("Fage Post" + node.data + "--" + child.data);

3.

souting!" Node Post" + node data);



Date	1
DELTA	Pg No.

	Delta Pg No.	
2.	Sericuliza.	
	public static void serialize (Node node, Arraylist conteger > list) {	
	list. add (node. data); Il node pre	
	for (Node child: node. children) {	
	serialize (child, list);	
	Just. add (-1); Il node post.	
	3.	
	public static void meun (string (Jarge) ?	
	int cjavov = {10, 20, 50, -1, 60, -1, -1, 30, 70, -1, 80,	
	110, -1, 120, -1, -1, 90, -1, -1, 40, 100, -1, -1, -1 Node root = construct (2000);	
	图 在集成企业。图 1997年 1	
	Arraylist < Integer > list = new Arraylist < 7(); socialize (root, list);	
	3/3 south (list);	
	33	

