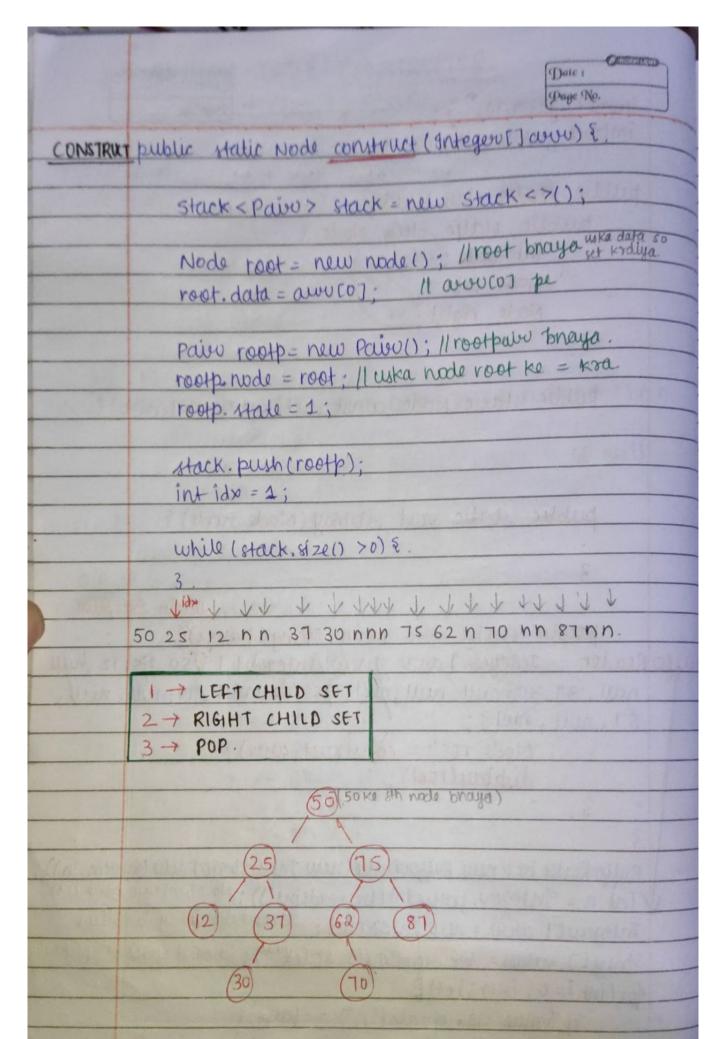
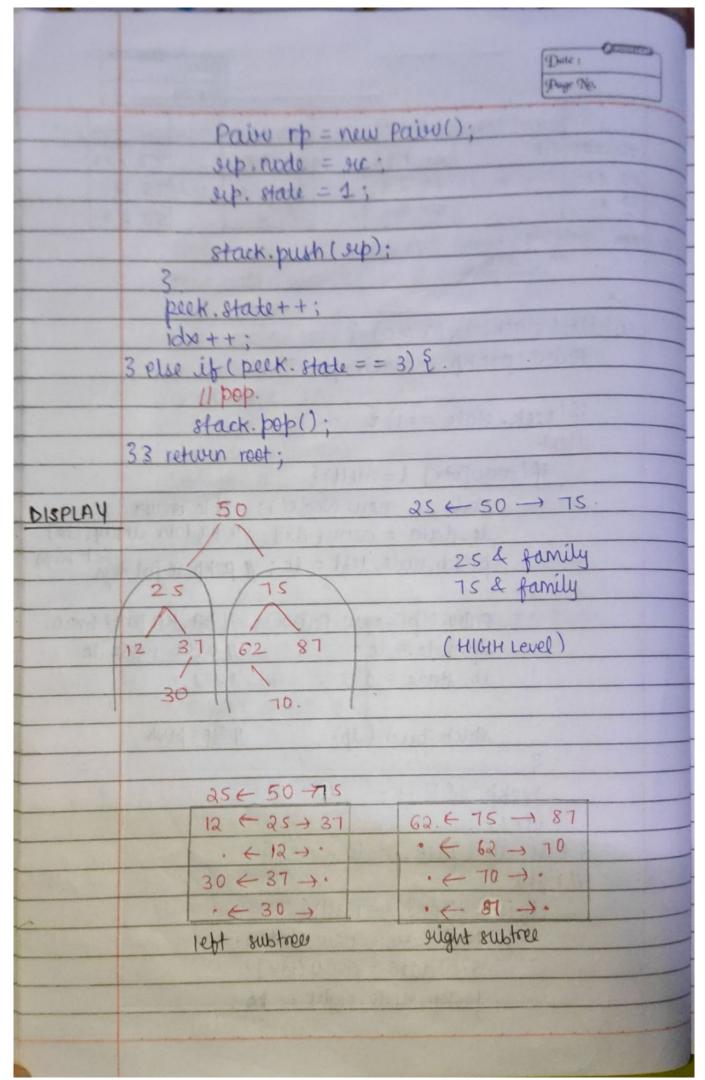
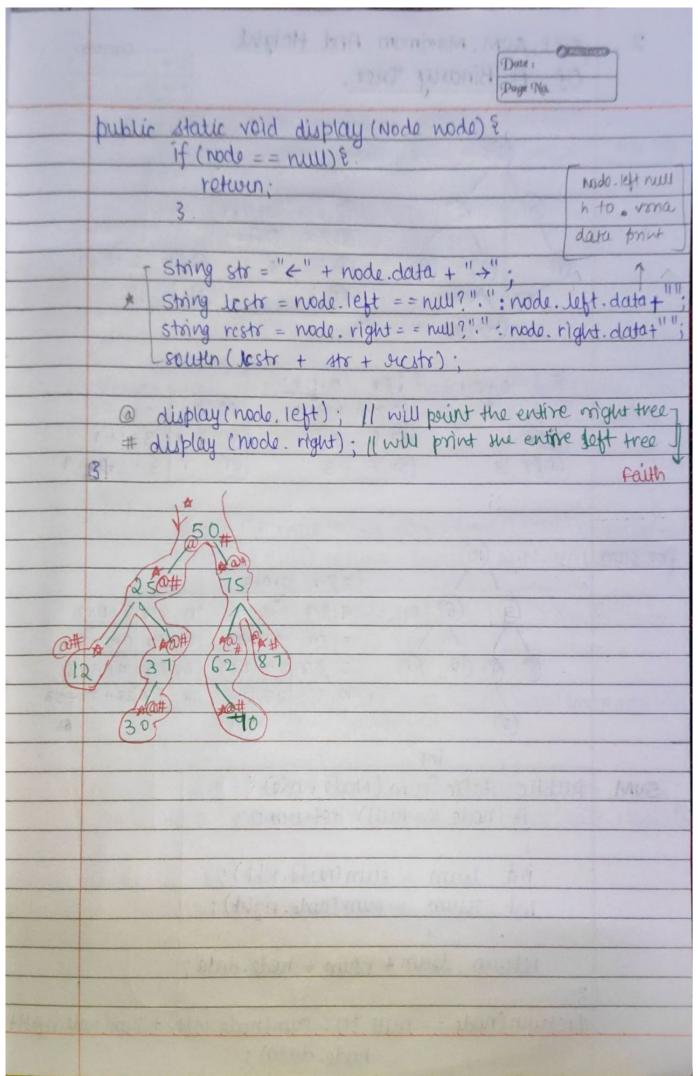


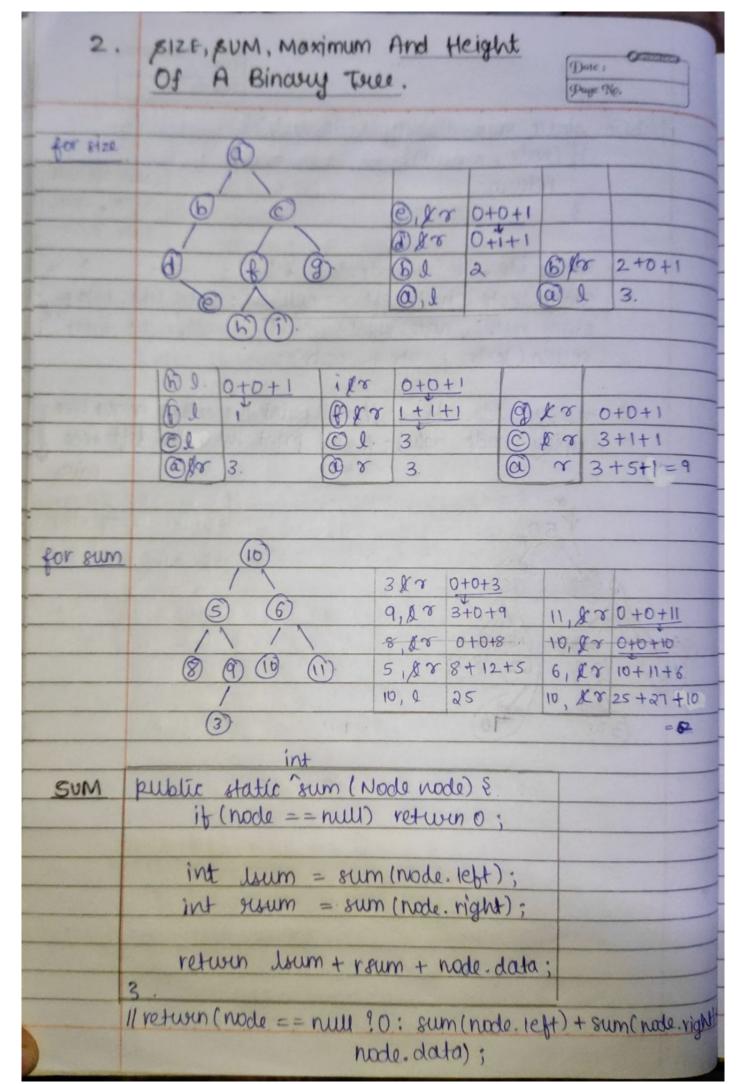
	Date:
	import jana-10.*; (Package for Bufféreader) Page Na import jana. util.;
	import java util.:
	public Hastin class Main 8.
	public static dan Node E.
	int data;
	Node left;
	Node right;
	3 The last tent of the
	den = or seen stein solution to lan - alan 2000
	public static Node construct (Integer [] avv) ?.
	3.
	A SH SH
	public static void display (Node node) ?.
-	Fire (150 P. ATRIX) DEMONSTRATE
	3
	throws Exception
	public static void main (string [] augs) {
Buffer	Reader Integent 1 dow = new Integer [7 \$50, 25, 12 mill
	nau, 37, 30 null, null, null, 715, 621, nall /70, null, null,
	87, mill, hall 3;
	Node root = construct (auv);
	display (root);
	3
	3
	Buffer Roader by = new Buffev Reader (new Input Stream Roader (system.in));
1	(int n = 9nteger pouse ent (br. readline()); No. of integer pathe (19)
	Integew [] arow = new Integer [n]; who bda array braliya
	String[] values = br. occadhine(). split(""); fo no. h space se split krilya
	for (int i=0; i <n; &<="" i+1)="" th=""></n;>
	if (values (1) · equals ("n") == talse) &.
	auro [1] = Integer. parue 9nt (valle 8[1]);
	30/se & auvoti7= null; 33 printe ron=



					Date:	@ moses users
		30 XX3		70 123		
	ta +#3 POP.	37 XA3		62 XX3		87 XX3
	25 12	25 23	1	75 × 2		75 23
	50 12	50 2.		50 2.		50 23
Pair b	naya state 1 ke . sth or stack me pu	h.		Sanjaran.		
	1 1 1 1 0 000	* ^		14011	2.9732	
	while (stack .					Y die
	Paul per	kp = stact	< · pe	ek();		
	100000000000000000000000000000000000000	01 115		The second		
	if (peek, st	ate ==1) t		- 2994	10000	
)[idx] !=n	1111)		1100	1100
	1	ode It = ne			11 10 10	nctua Itara
	1	c.data = c	1441	idx7.1110	Kada	ta arraycid
	n n	eekp. node.	10H =	= 11: 11:	nokh u	e and dive
	glimbs &	49.1000.1		w, # +	ery s	- Jua aiya
	P	aiou Up = nu	ew P	avo(); /	/ left 1	ka pairo bra
	THE LEGICAL PARTY	p. node = lc		1	uska	mode de
		p. state = 1				
				(0)	MG)	
	18	tack.push(Up) -	11	The p	Ush
	3.					
	peckp.	state++;	6			
	idx++	;			Sint	
	3 else if	(peck. sta	te =	$=2)$ δ .		
	11 right.			of the same		
	if (con	=! [abisue	null) &		
	2701323	Node suc =	neu	Node()-	10.7	
		1 1 1 -	01919	1 (Idw /		
		sic. data =	. 1	LIANI,		







	Date:
	SIZE. Page No.
	public static int size (Node node) E.
	if (node == null) retwin 0;
	tol I. I I I I I I I I I I I I I I I I I I
	int ls = size (node, left);
	int ou = size (node. right);
	retwon 1s+rs+1;
	1000 10111,
	1/1 line code.
11	return (node == null? 0: size (node. left) + size (node. vigus)
	: (+ O relation = shorthand +1):
	3. act as base care.
	frapert been to 0
	MAX.
2.4	public static int max (Node node) { ~ (Side value)
	if (node == null) return Integer. MIN-VALUE; mil geing
233880	int lmax = max (node.left);
	int runax = max (node. right);
	return Math. max (node.data, Math. max (1max, rmax));
- 11	1/1 line code
U.	retwen node == null ? Integero, MIN_VALUE: Math. max
	(node.data, Math.max (max (node.left), max (node.right)));
	ton teleprine them a dust : 1 - 2 than a short question a
	STAGEROUS PARTIES CHAIN
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4	

