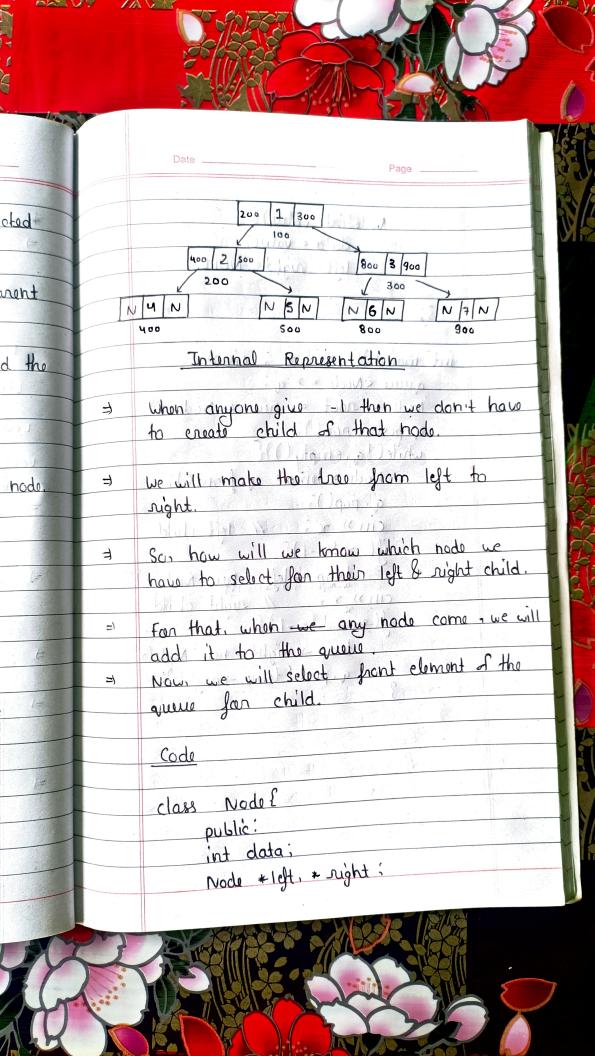


MIL	Date
<b>-</b>	Descendent: All the below connected
	the line of the body
	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
7	Sibling: Nodes that have same parent are siblings.
may a man	are siblings.
=	Height: Distance b/w the top and the
and the same of th	bottom hode
	bottom node
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	So, height = 3
	1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (
= =	Degree: No. of children of that node.
	s post and the way testing to the town of
	Ex. of Binary Search Thee
	O O
	1 2 June 2 Death broken for a
	(2) (3)
- doubli	to the soft that took how any on
<del> </del>	No. of edges in h-node BST!
	Total medges = min-1 man how
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
*	Representation of Tree:
~ Joseph	potronics apply with the not apply
***************************************	It I restrong it yo bod fall 2
44	Left Data Right
**************************************	7.11.21
A	



Nodelint value) { data = value; left = right = NULL; int main() int x; (in) x; quem « Nocle \* > q; Node \* noct = new + Node (x); q. push (noot); while (!a, empty ()) {
Node \* temp = q, front (); q. popl); cin » x; // left child temp - left = new Nado(x); cin >> x > // right child temp - night = new Node(x); q. push ( temp - night );