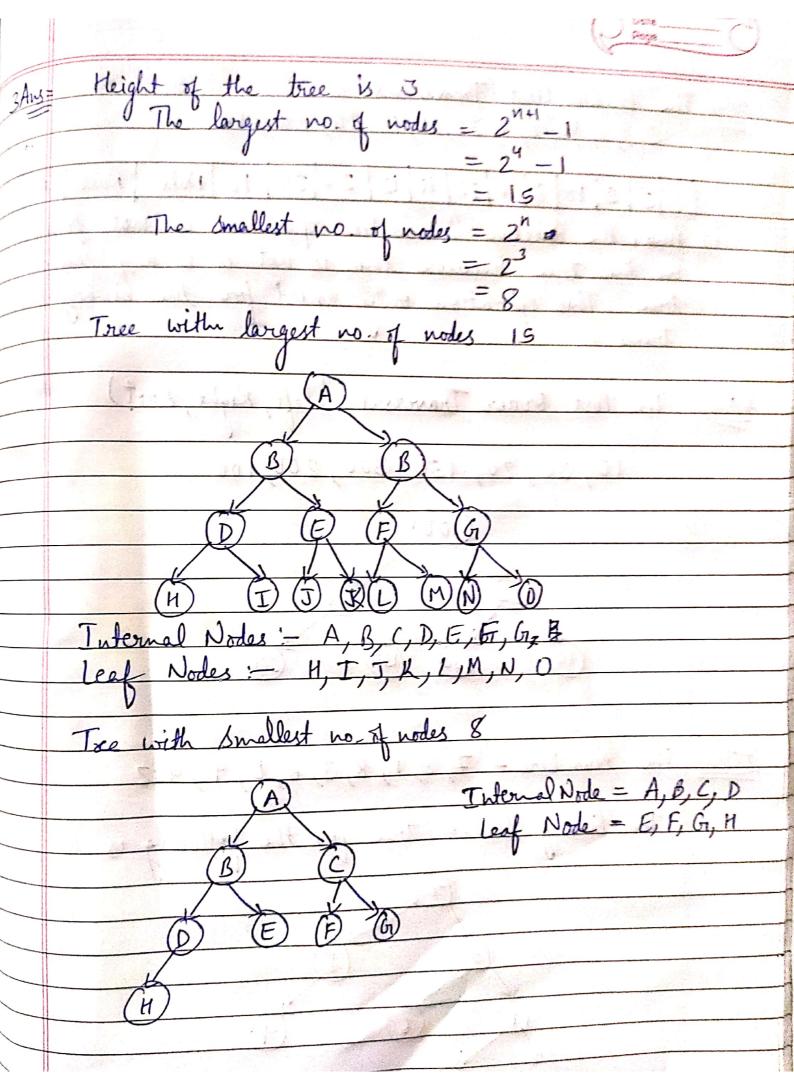
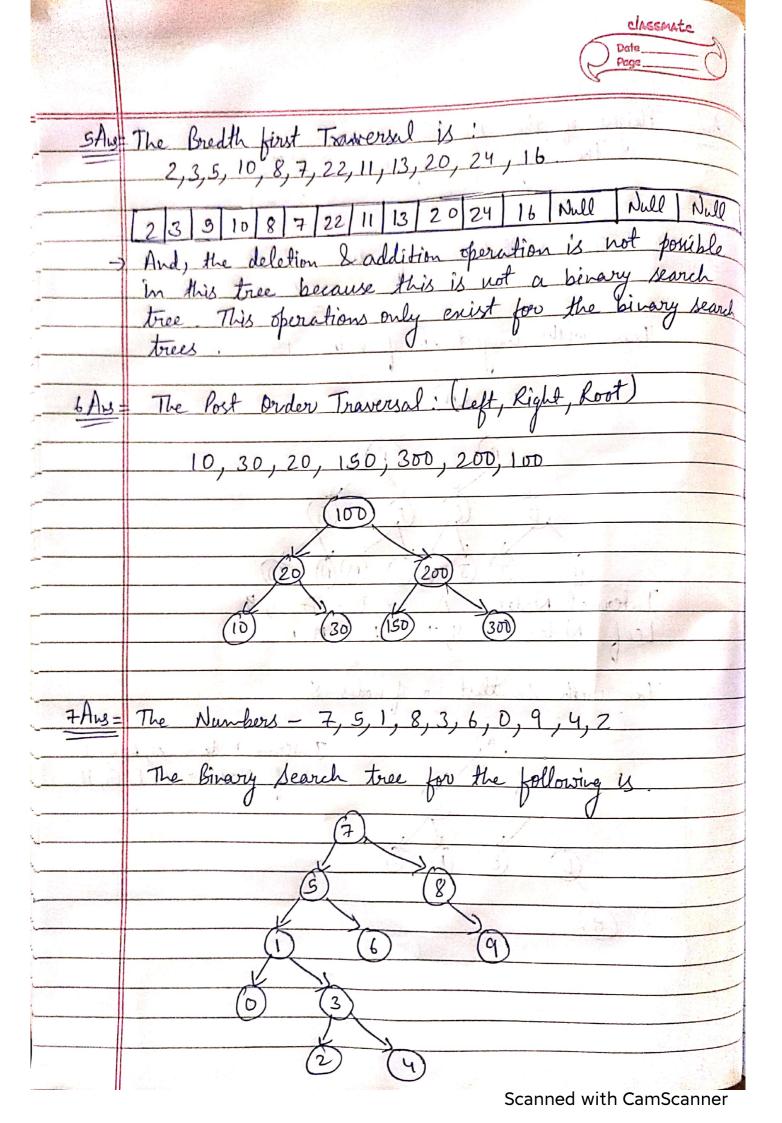
7.1500 3	Data Structure Quiz
	Name: Salyam Kumar
	Class: 1st year (2nd Sem), Section: -B
	Name: Salyam Kumar Class: 1styear (2nd Sem), Section: B Roll No.: - 19BEC040.
	the state of the s
	The second secon
4Aw:	False, The first node printed out in a preorder traversities the root, which is greater than the nodes in the left subtree.
	is the root, which is greater than the nodes in
4 1,3	the left subtree
1 Aus:	The given traversal does not exist because we
	cannot do these trassversal for a generic tree
	The given traversal does not exist because we cannot do these trassversal for a generic tree. They are only meant for the binary tree.
	U U U
Λ	
2 Alm	= The final tree after addition & deletion is
1	
	(19)
	(6)
	$\binom{21}{21}$
	(12)
	(5)
	1-
	(10)
	The tree is not a AVL Tree.
	y var in the .





The inorder traversal of the following tree will be 0, 1, 2, 3, 4, 5, 6, 7, 8, 9.