	Trees_
	Binary search tree
	•insert 8,7,4,10,9,1 into a bst.
	*:Fsmaller goleffandvisaversa ** **
	·averag heighto Fa BST is $\theta(\sqrt{n})$
V 22	· fullBtree height Tlog2(n)]-1 < celing · doercrate is n-1
	• delete 7 delete 10 delete 8
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	· When we delete the root grab the smallest value from the
	• delete 6
	·The 7 is the smallest in the right sub tree some lift that made up.
	· for degenerate costo formations are O(n)
	of Five allow de let's average tree height is OCVT)





