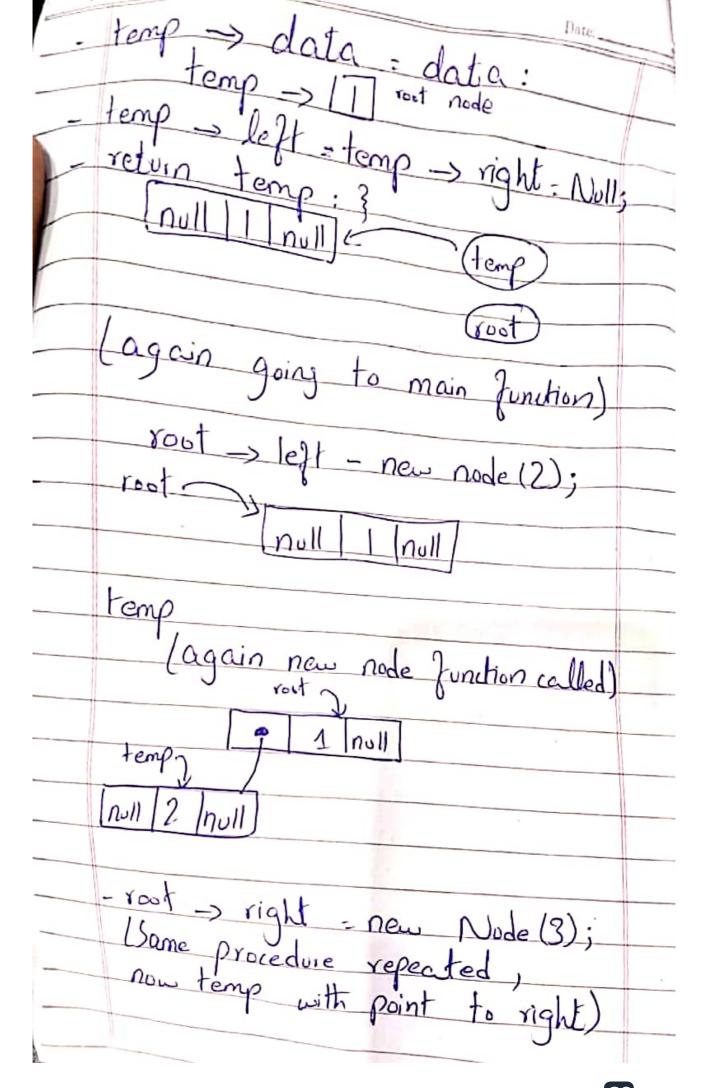
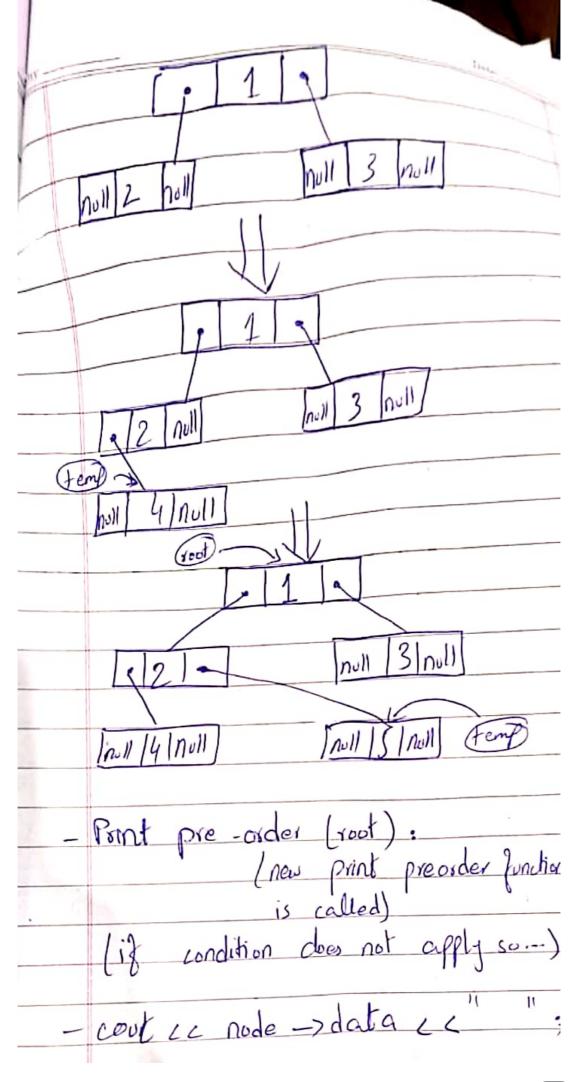
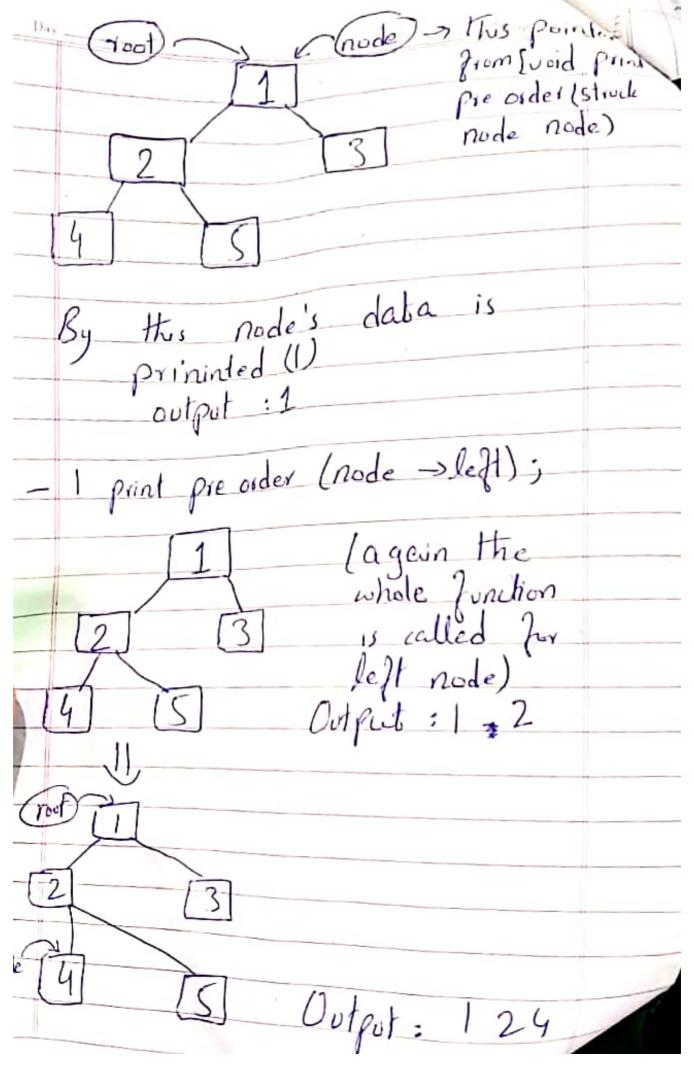
A	Signment
Vome	Mufeez Aslan
Reg	
70	SP22-BC5-035
Section	
Sulina	
Subject	DSA.
and the country of the second	

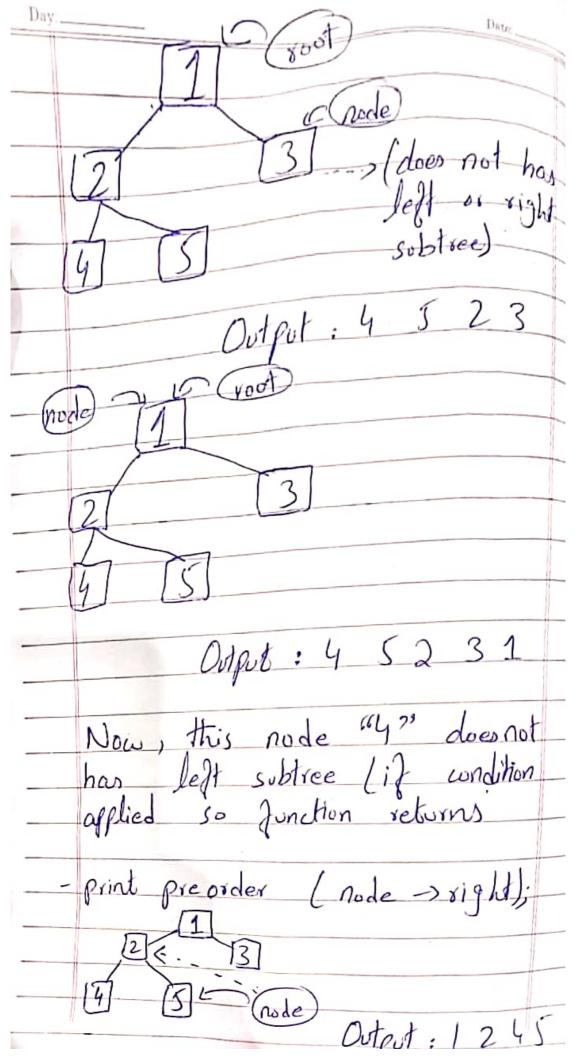
Pogrece: Return the top of Si which is 2 and for it Si: 3 -, Derveue: Return the Top SI which is 3 and pop it S2: · Pre-order: tree traversal: - int main () - 8 - Struct Node root = new Node (1) (The new node function is called) Node * new node (int data) - & Node * temp = new Node;







print post order (mode -> right). does not left or right subties 3 so; Now, this "5" Output: 4 (100t output Gode Output: 452 Again, Junction calls: Print post order (node > right); Now, in Junction, node printer



(function is called again),

Output: 1 2 After this, the main function is terminested by return 0; · Post-order tree traversal: struck node root - new Node (1) int main () ? root left new Node (2); - root - right = new Node (3); - root - left -> left = new Node (4); Tirce is created by some procedure Print Post order (root); Print Post order Junction is called) if undition is not applicable

Now "4" node does not has left & right subtree output by ~ node -> data - Print Post order Junction proceed