LAB Assignment

Name:

Muhammad Abdullah

Registration:

Sp22-BCS-036

Subject:

DSA

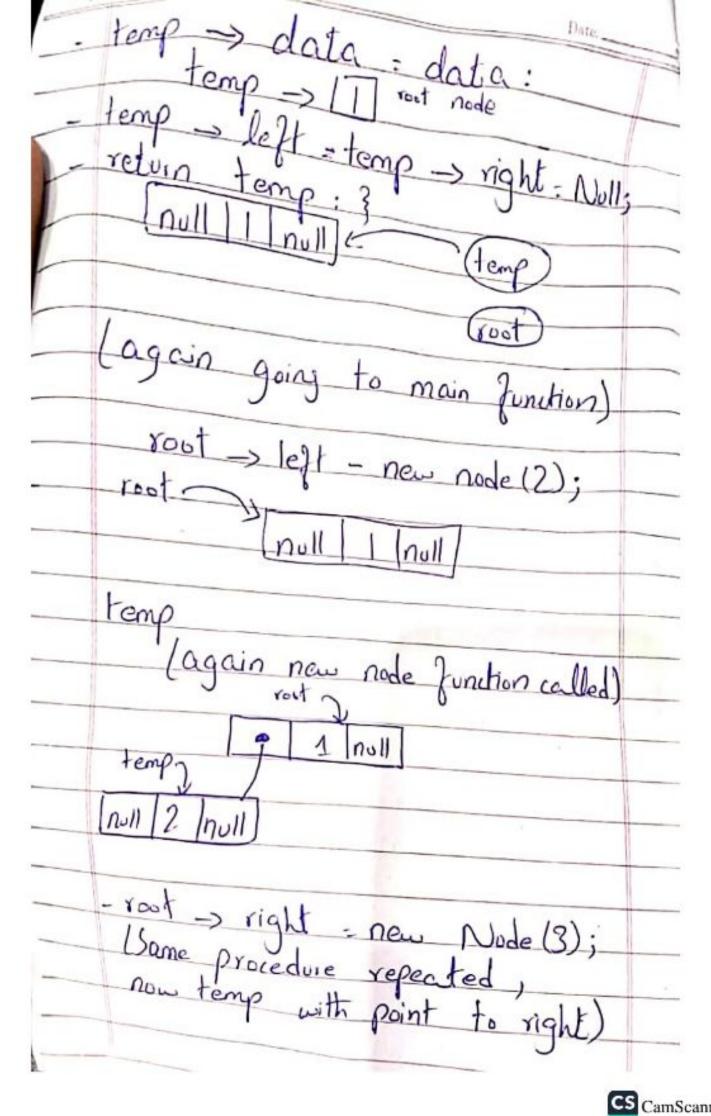
submmited To:

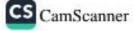
Jameen Jana.

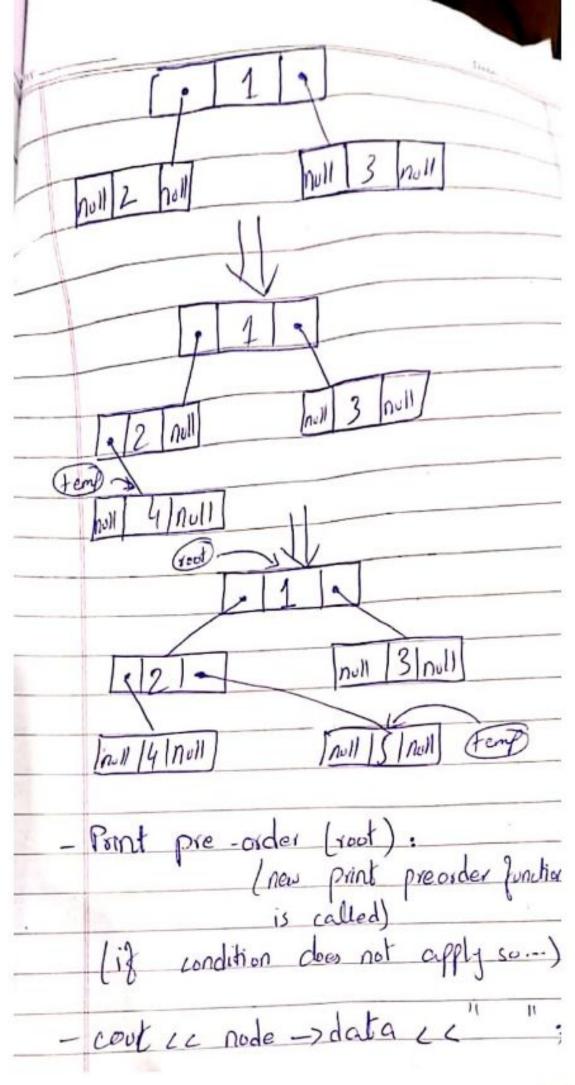
CUI vehari Campus

Pegveve: Return the top of S, which is 2 and Fop il S1:3 is 3 and pop it · Pre-order: tree traversal: - int main (- Struck Node root = new Node (1) Node new node (int data) ¿ Node * temp = new Node;



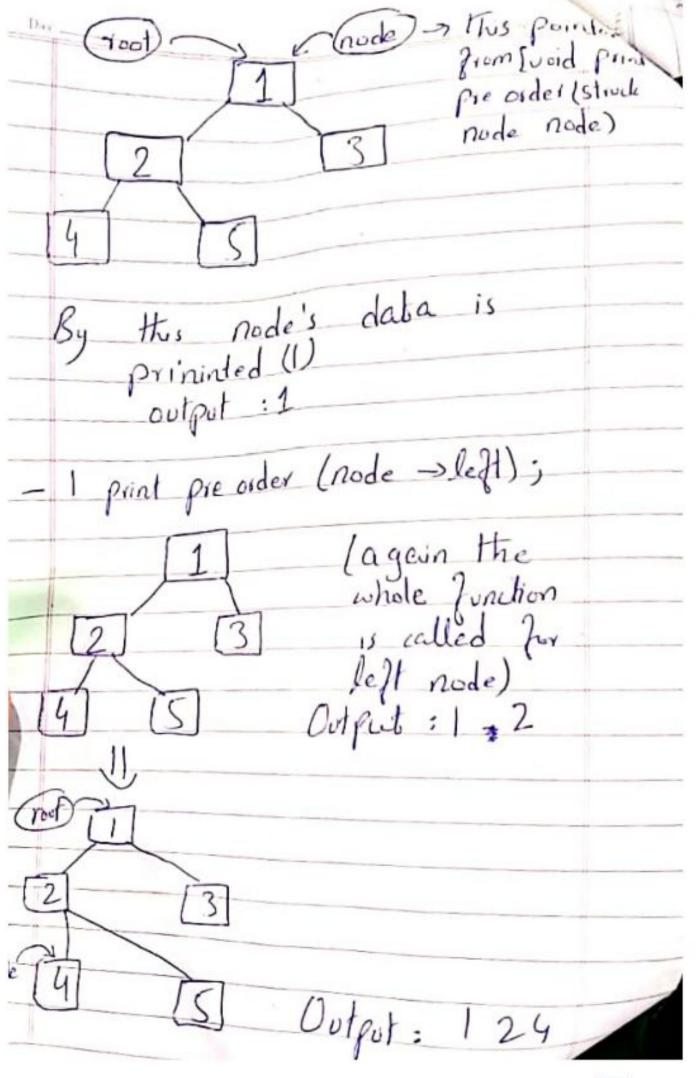






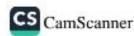


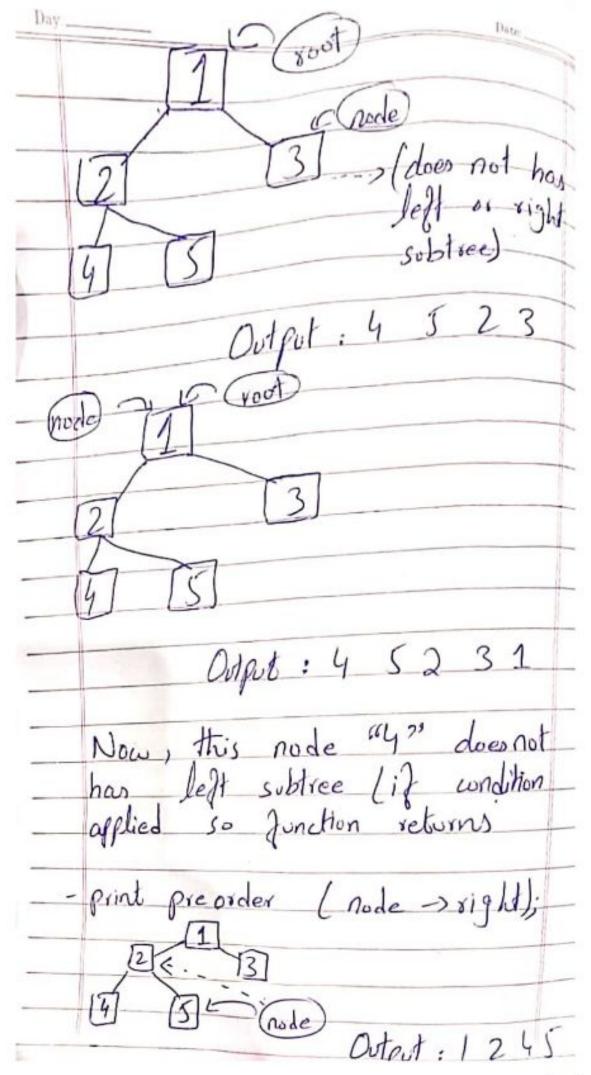


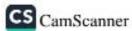


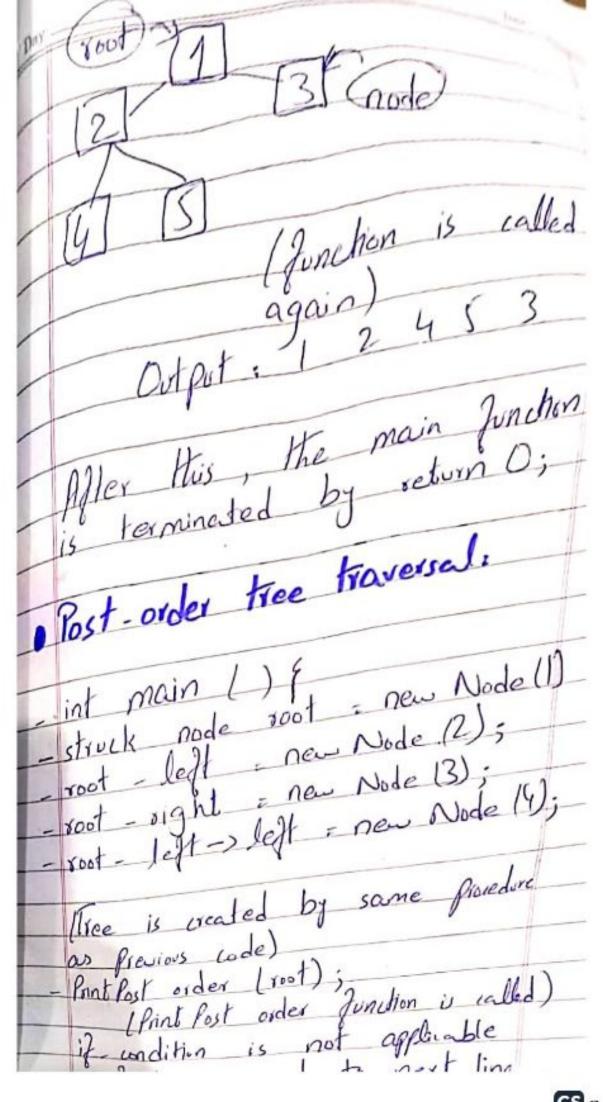


- print post order (mode -> right). node left or right subtree 3 so; Now, this 's" does not its data will Output: 4 5 (God output hode Output: 452 Again, Junction calls: Print post order (node -> right); Now, in Junction, node printer











Coot " node does not has left & right subtree order Junction proceed

