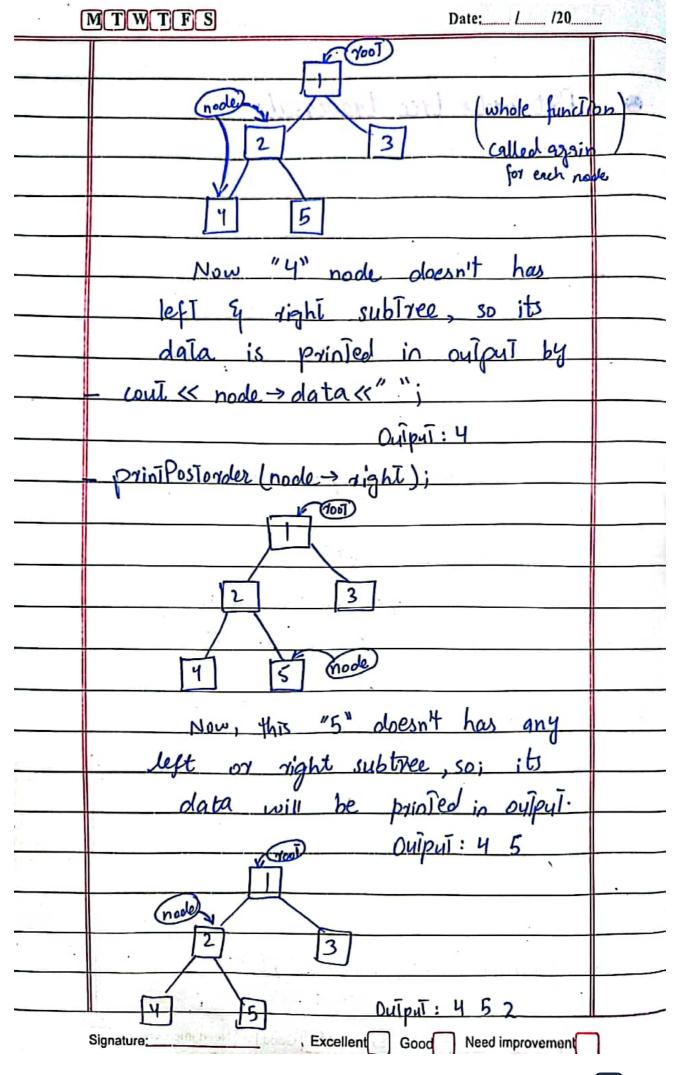


| de State | | |
|----------|--|---|
| | Post-order tree traversal: | |
| | - in I main () § | |
| | - struct Node * 200 t = new Node (1); | |
| | - 700Ī → lefit = newNode (2); | |
| | - 100Ī → right = newNodee (3); | |
| | - resident - reside (4); | |
| | - 1001 - left - right = newNode(5); | |
| | | |
| | (Tree is created by some | |
| | procedure as previous code). | |
| | | |
| _ | - priniPosionder (root); | |
| | (prini Posinide function is called) | |
| | if - condition is not applicable | |
| | so function proceeds to next line. | |
| _ | (ana) | |
| | noole 1 | |
| | 2 3 | |
| | 4 5 : | |
| , | | |
| | - prinTPosToyder (node → left); | |
| | Signature; Excellent Good Need improvement |] |



| MT WTFS Date: / | /20 |
|---------------------------------|----------|
| Again, function couls: | |
| prinīlosīorder (nude -> right); | |
| Now, in function, node pointe | 2 |
| points to right of root. | |
| V (700Ī) | |
| | 2 |
| 2 doesn't | has left |
| | Subirer) |
| 4 5 | |
| Quipui: 452 | 3 |
| Tool Tool | |
| | |
| | |
| 2 3 | |
| | |
| 4 5 | |
| Ouipyi: 4.5 2 | 3 1. |
| | |
| | |
| | |
| | |
| | |