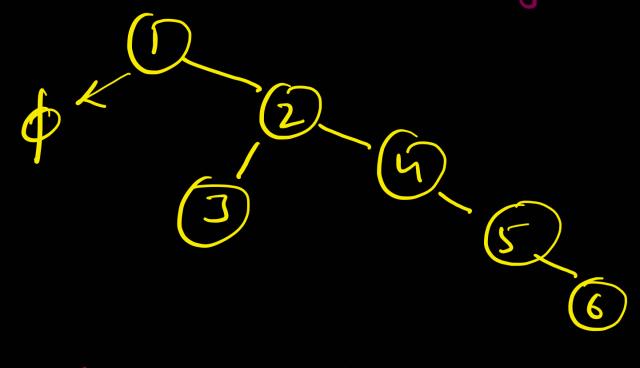


of the current node to the right most empty part of left side subtree.

Let assume current Node => 1 while (currentmode.lest!=null) { if(current.lest!=mul){ Then put tere sight subtree to the right most empty part of ten reft subtree. temp = corrent Hode. lest while (temp. right! = mull) { temp=temp. right temp. right = 1 cornent node right

Then put tere outire left Subtree to sight.

currentnode right = (urrent node. lest

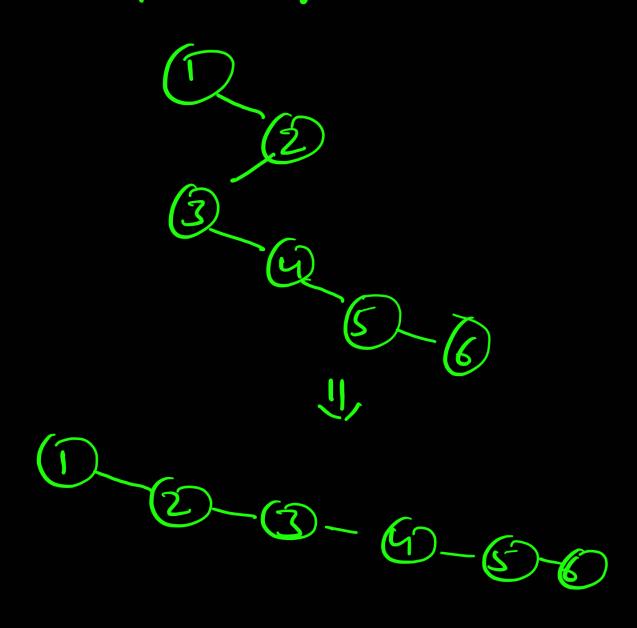


(urrent node-left = mul;

(urrent node = current node right;

Now current node will be 2.

Again tens entire process will be repeated for 2.



Now current node is 3.
But 3. left is hull so have
the while loop stops.