Node delete Node (Node wot, REVANTH. R int (key) 18445082

of (nost = = NULL)

of (key < nost -> key)

nost -> left = delete Node (nost -> left, key); else ik (key > noot - key)

noot - night = delete Node (noot - night, key if ((root -) left == NULL) (1

(root -) right == NULL)) Node & temp = noot - left

Node * temp = noot - left i if (temp = = NULL)

{ temp = root;

root = NULL;

} else

x root = x temp fre (temp);

3 else { Node × temp = min Value Node (work - night

root -> key = temp -> key;

root -> night = deleten ode broot -> wight,

temp -> key);

3 3