K. ARUN TEJA
IBM18CS041

2 - 3 TREES

Insertion

```
if    tree == null :
        root = new-node

else :
```
search till we find a leaf-node
for new element to be inserted, we need to check where
it goes appropriately. left for < root value, middle if b/w two
values and right if > root value.

Deletion

Search the node until you find the element. Keep track of parent
element. Once the element is found, delete it and appropriately
change the children nodes with the use of parent nodes.
If more than 2 children nodes are there, split them.