```
2-3 trug
Inuxtion !
void True: : crivil (int k)
   julgood == NULL) //x/ bue is empty
          not = new Tree Node (tour)
          noot -> n=1 // one element
        if (noot -> n = = 3) l'if the no. of valuers is
if (noot -> n = = 3) l'if the no. of valuers is
          Tou Node XS = new Tous Node (falle).
           5 => child[0] = 900t;
          s -> uplit child (0, 200t);
          of (5-) key [0] < k)
          s-> child [i) -> inevit Nonfull (k);
          root = s;
          root -> ineutNonfull(k), //
```

Deletion: int id = findky (k) if (id < n \$8 ky[id] = = h) if (lucy) remove fronted (id); elle run ovefron Nonliaf (iet); if(leaf)
key not exist flag=id==n?tom:false
if (child [id]->n<2 if (glag 88 id > n) ·chid [id-1] -> gumove[k] child [id] -> genove (k) Julian ;