Inorder Predecessor & Successor

Key = 7

(6, 8)
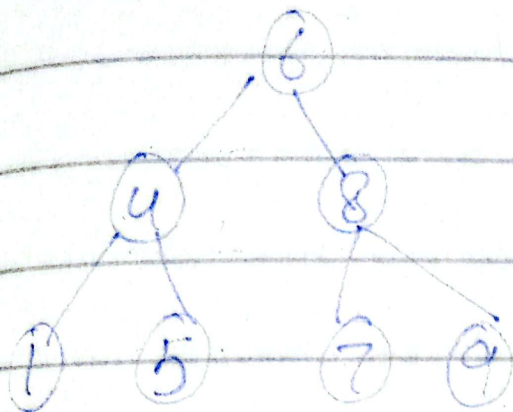
① key < curr → data
    succ = curr
    curr = curr → left

② key > curr → data
    prev = curr
    curr = curr → right

③ key == curr → data

└ In predecessor
   right most in left subtree

└ In successor

left most in right subtree

```
RightMost (root){
  while(root != NULL){
    ans = root
    root = root → right
  }

leftMost (root)
while(root != NULL){
  ans = root
  root = root → left
}
return ans;
}
```

TC = O(Height)
SC = O(1)