Flatten Binary Tree to Linked List
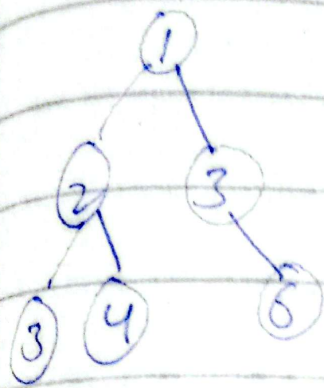
Preorder
Root
Left
Right   (Revers order)

Linked list → Next =
Tree → Right

NextRight = last visited Node

$1 \to 2 \to 3 \to 4 \to 5 \to 6$

We will follow the reverse order of Preorder traversal

① Right subtree   ② Left subtree   ③ Root

```
flatten(root){
    if(root = NULL) return;
    flatten(root→right)
    flatten(root→left)
    root→left = NULL
    root→right = NR
    nextRight = root
}
```

TC
O(n)