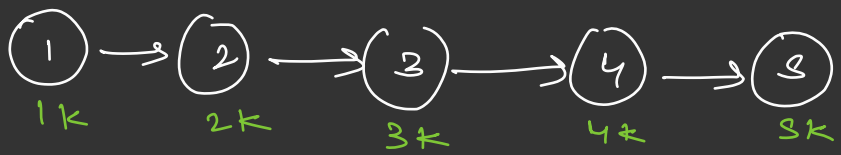
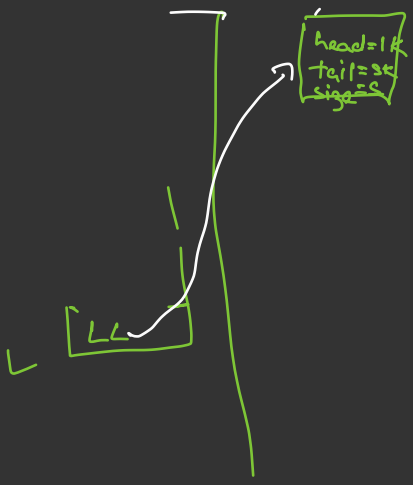
LL

Reverse → Reverse data iterative
Reverse pointer iterative
Reverse pointer recursive
→ Reverse data recursive
→ Print Reverse recursively



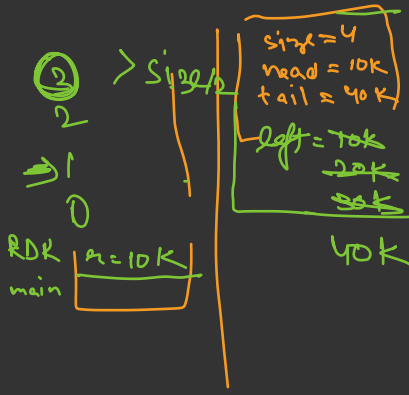

```
void PR(Node n){
  if(n==null) return;
  PR(n.next)
  Sysout(n.data);
}
```

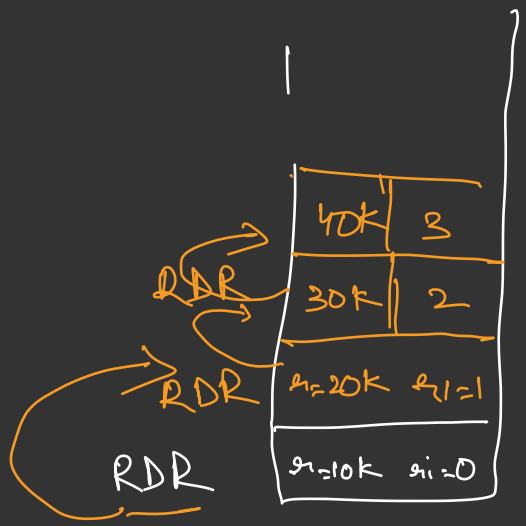


Console
1 2 3 4 5 5 4 3 2 1

Reverse data recursively


```
Node left = head
void RDR (Node right, int ri)
if (right == null) return;
  RDR(right.next, ri+1);
    int t = left.data;
    left.data = right.data;
    right.data = t;
  left = left.next;
}
```





Ques Is Palindrome