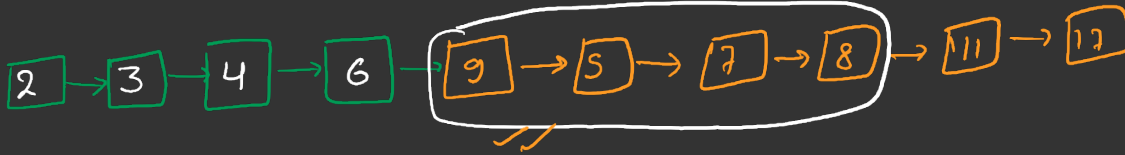
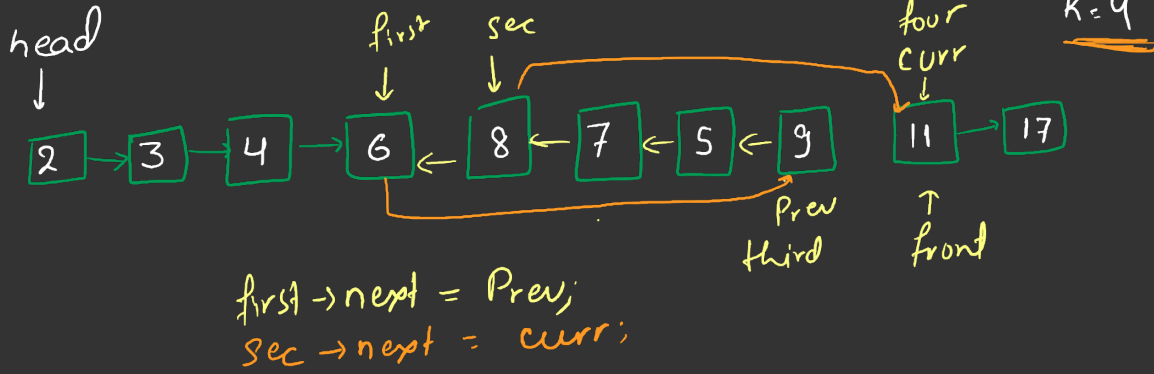


Reverse a Linked List in group of sizes



```
while (first → next) {
```

```
    int x = k;
```

```
    Node * sec = first → next;
```

```
    Node * Prev = first;
```

```
    Node * curr = first → next;
```

```
    while (x <= curr) {
```

```
        front = curr → next;
```

```
        curr → next = Prev;
```

```
        Prev = curr;
```

```
        curr = front;
```

```
    } x--;
```

```
    first → next = Prev;
```

```
    sec → next = curr;
```

```
    first = sec;
```

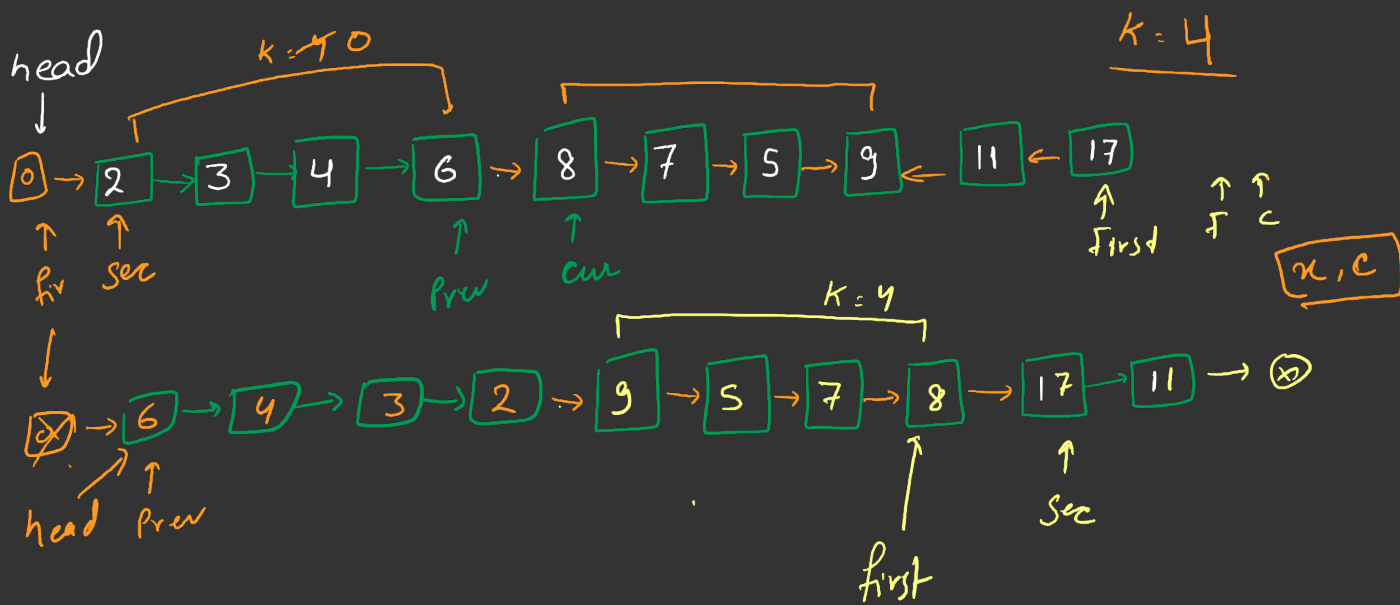
```
}
```

```
first = head;
```

```
head = head → next;
```

```
delete first;
```

```
return head;
```



```
Node *first = new Node(0);
```

```
first → next = head;
```

```
head = first;
```