

## Linked List: Delete a node at $n^{\text{th}}$ position

```
void Delete(int n)
```

```
{  
  struct Node* temp1 = head;
```

```
  if(n == 1){
```

```
    head = temp1->next;
```

```
    free(temp1);
```

```
    return;
```

```
  }
```

```
  int i;
```

```
  for(i = 0; i < n-2; i++)
```

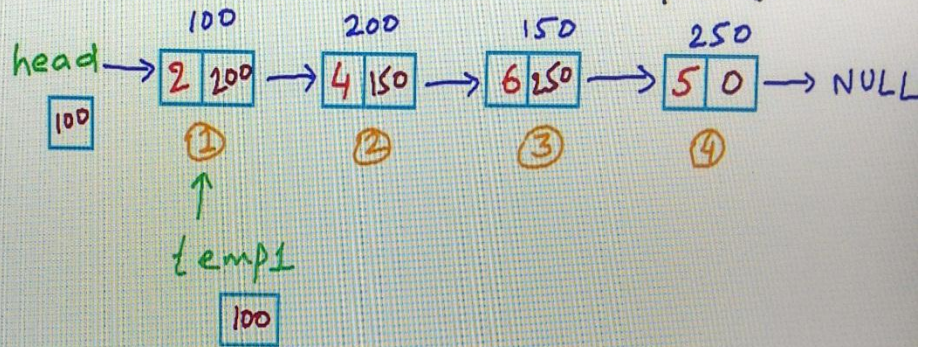
```
    temp1 = temp1->next;
```

```
  struct Node* temp2 = temp1->next;
```

```
  temp1->next = temp2->next;
```

```
  free(temp2);
```

```
}
```



Delete(1)