If list is empty

If list contains only 1 node

```
*head                    Data      *next

100          ──→         10        100

                          100
```
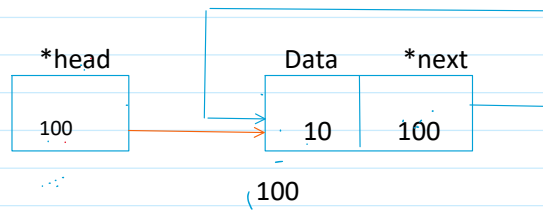
If list contains multiple nodes

```
*head         Data   *next    Data   *next    Data   *next    Data   *next

100    ──→    10     200  ──→  20            30     100   ──→  40     100
                                       300          400
             100            200            300            400
```

300 | trav
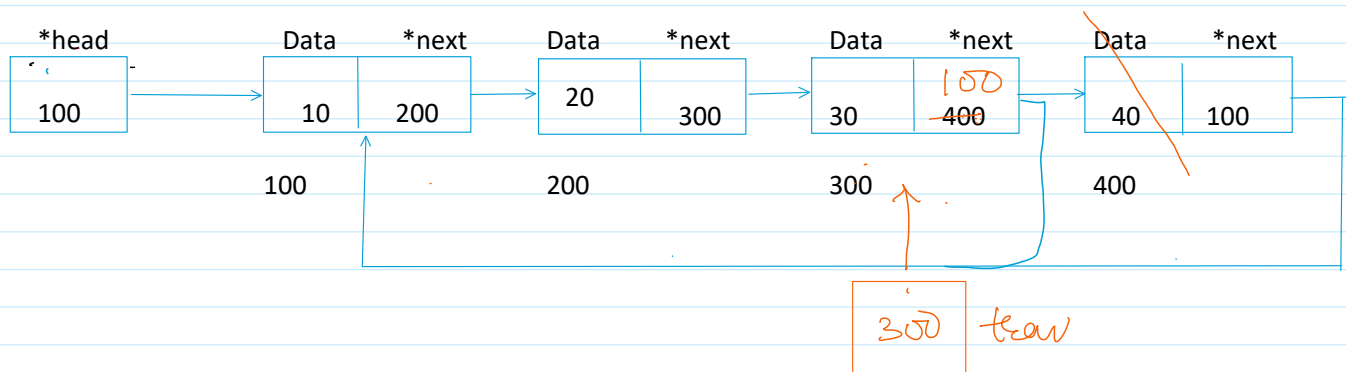
① take a trav pointer and
   traverse till 2nd last node.   while(trav →next →next != head)
                                            {
② free last node.   trav = trav →next;
   free (trav → next);   }

③ update the next pointer of trav
   trav → next = head;