Name: Ali Armaghan   Roll # 23L-8056

0.5

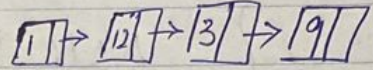void Delete (Node *current)
{

   if (current → data == Null) {
     reeturn False }
          ↳ your func rerurns void.
  else {
     Node * previous = current → Nxt
     discard current

}

= Reference to the original
   list is lost.

Current
↓
[1] → [12] → [3] → [9]

Find asked the middle element of linkedlist

```
void Find()
{
    Node * temp = new Node
    while {
    Node * head * current
    while ( current → next != ∅)
    {
    }
```

o