Lab-2 XOR Linked List

```
void-insertfront (Node *head, int data)
 કૃ
   Node *new = new Node ();
    new-sclate = data;
    men -> where : 4 head;
    if ( head ! = NULL)
     2 head > npn = xor (new, (* head) > npn);
Void insurtback ( Node *head, int data)
  Node *new = new Node();
  new -> data = data;
  Node * curr = head;
  Node *prev = NULL;
   Node inext:
  while ( com ! = NULL)
    mext = xor (cur, preu preu, curs mpn);
    prev = curr;
    curr: mept?
prev -> mpn = xor ( new, prev - mess t);
```