```
Adrian García Lipez
T Linked List 4TD: get (int Position) &
    Node et > * curr = head;
    iF (is Empty () 28 Position L= size) {
       For (int i = 0, ic Position; itt)
            curr = curr -> get Next ();
        return curr. data ();
    3 else
       return NULL,
11 set
void LinkedList = 77: set (T new Data, int position) &
     Nocle LT2 * corr = neadi
     if (is Empty () & & Position 4 = size) &
         For (intied; ic Position; 14+) &
                curr = corr + 80+ Next ();
         curr = new Node 177 ( rew Data, igrr -> get Next);
     3
```

```
void Linked List 2772 change (int primero, int segundo) {
    iF (is Empty () 88 primero c=size-1 22 segundo L= size) {
      For (int 1:0: icpimero; itt) 3
```

Ti data 2 = Next. data (); curr: mew Node LT7 (segundo, Next); Next = new Node (T) (primero) Next - vget Next ());

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Node 57 * curr = head :

curr = curr - p get Next();

T data1 - curr. data();

Node 277 * Next = corr;

Next - o get Next;

11 Change