Hacker rank lab 8

```
DoublyLinkedListNode* reverse(DoublyLinkedListNode* llist) {
    DoublyLinkedListNode* temp = llist;
    DoublyLinkedListNode* curr = temp;
    DoublyLinkedListNode* prev = NULL;
    DoublyLinkedListNode* nextOne = NULL;

    while(curr != NULL) {
        nextOne = curr->next;
        curr->next = prev;
        prev = curr;
        curr = nextOne;
    }
    return prev;
}
```

Output:

Compilation Successful :)
Click the Submit Code button to run your code against all the test cases.

Input (stdin)   Download

1   2
2   3
3   4
4   5
5   6
6   7

Your Output (stdout)

1   6 5 4
2   1868581904 1868581904 1868581904 1868581904 1868581904 1868581904 1868581904