

# Print the Elements of a Linked List

This challenge is part of a [MyCodeSchool](#) tutorial track and is accompanied by a [video lesson](#).

This is an exercise to practice traversing a *linked list*. Given a pointer to the *head* node of a linked list, print each node's *data* element, one per line. If the head pointer is null (indicating the list is empty), there is nothing to print.

## Function Description

Complete the *printLinkedList* function in the editor below.

*printLinkedList* has the following parameter(s):

- *SinglyLinkedListNode head*: a reference to the head of the list

## Print

- For each node, print its *data* value on a new line (console.log in Javascript).

## Input Format

The first line of input contains *n*, the number of elements in the linked list.

The next *n* lines contain one element each, the *data* values for each node.

**Note:** Do not read any input from stdin/console. Complete the *printLinkedList* function in the editor below.

## Constraints

- $1 \leq n \leq 1000$
- $1 \leq list[i] \leq 1000$ , where *list[i]* is the *i<sup>th</sup>* element of the linked list.

## Sample Input

```
2
16
13
```

## Sample Output

```
16
13
```

## Explanation

There are two elements in the linked list. They are represented as 16 -> 13 -> NULL. So, the printLinkedList function should print 16 and 13 each on a new line.