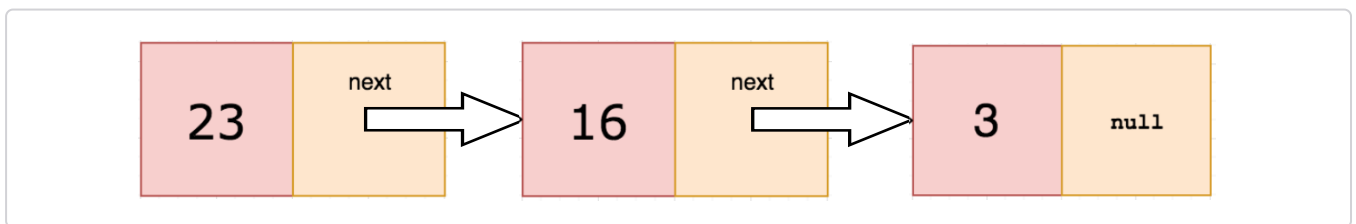# Singly Linked List

A list of elements connected using pointers. (Reading time: under 1 minute)

A singly linked list is a linear data structure. Each element, called a node, is connected to the other, by pointers (or references) to the next node.

If we log this linked list, it will look like this:

```
{
    data: 23,
    next: {
        data: 16,
        next: {
            data: 3,
            next: null
        }
    }
}
```

In the next lesson, I will discuss the implementation of this data structure.