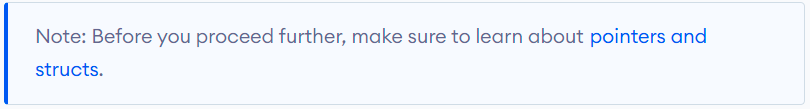
Doubly Linked List

A doubly linked list is a type of [linked list](https://www.programiz.com/dsa/linked-list) in which each node consists of 3 components:

* \*prev - address of the previous node
* data - data item
* \*next - address of next node

|  |
| --- |
|  |
| A doubly linked list node |



**Representation of Doubly Linked List**

Let's see how we can represent a doubly linked list on an algorithm/code. Suppose we have a doubly linked list:

|  |
| --- |
|  |
| Newly created doubly linked list |