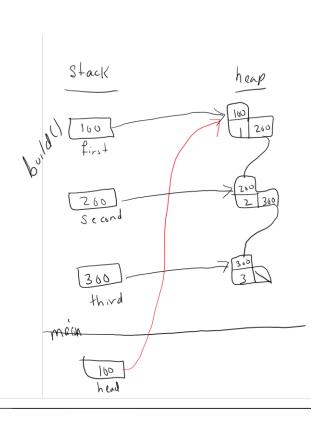
## Example 1a (Creating a single node using c++)

## Example 1b (Creating a single node using c)

A "head" pointer local to BuildOneTwoThree() keeps the whole list by storing a pointer to the first node. Each node stores one data element (int in this example).

Each node stores one next pointer.

The next field of the last node is NULL.



Stack

100

head

heup