Upon starting the program the user will be greeted and asked to enter any value of their choice.

```
HELLO!
Please enter any item:
```

The user will have to put in 4 entries and upon doing so will be kicked out into the rest of the program where all there values are shown as being entered and then removed.

```
HELLO!
Please enter any item:
1
Inserting 1
2
Inserting 2
3
Inserting 3
4
Inserting 4
The front element is 1
The queue size before deletion is 4
Removing 1

The queue size after deletion is 3
Removing 2

Removing 3

Removing 4

The queue is now empty
```

All of which is to show the functions of seeing the front element, the size before and after dequeing, and to show that it can remove the elements making the queue is empty.