Complexity of the Menu Operations

* Adding to the front of the list - - - - - - - - - - O(1)
* Adding to the back of the list - - - - - - - - - - O(1)
* Searching for and displaying an item in the list - - - - - - - - - - O(n) \* O(1) = O(n)

(Linear search + Constant display)

* Editing an item from the list - - - - - - - - - - O(n) \* O(1) \* O(1) \* O(1) = O(n)

(Linear search + Constant set + Constant store)

* Removing an item from the list - - - - - - - - - - O(n) \* O(1) = O(n)

(Linear search + Constant delete)

* Displaying list - - - - - - - - - - O(1)
* Ending program - - - - - - - - - - O(1) \* O(instant) = O(1)

Program Notes: (WIP)

Overall, all fuctions work. A few flags need to be added to iron out a few bugs. Other than that, I will actually make this project a template for other classes I make in the future. This is still a work-in-progress.