

In Shopping Class:

- run()
 - Scanning for user input
 - Loop for commands
 - Add
 - Remove
 - Check Out
 - Quit
 - Display
 - Pass info to Shopping Bag

In ShoppingBag Class:

- Linked List or maybe arrays??
- find()
 - Traverse the list/array looking for the item
 - Return the index, or item, and return null if its not there
- grow()
 - Linked List: add 5 nodes
 - Array: Copy to a new array that is 5 units bigger
- add()
 - Add a new instance of grocery item
 - Checking size, call grow if need be
- remove()
 - Remove an instance
 - Shrink if need be
- salesPrice()
 - Calculate the sales price
- salesTax()
 - Calculate sales tax based on taxability
- print()
 - Print the report

In GroceryItem

- equals()
 - Check if two items are identical
- toString()
 - Print info about an item

In RunProject1

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