Test case	Reason	Expected Output
Anything except a, l, c, and q.	Verifying proper choice	a to add, l to list(full), c to list(compact), q to quit.
l	Verifying initial state, the transaction should be zero.	You have no transactions. a to add, l to list(full), c to list(compact), q to quit.
c	Verifying initial state, the transaction should be zero.	You have no transactions. a to add, l to list(full), c to list(compact), q to quit.
a	Allow user to input values	Enter the customer name length and number of items:15 2
S s	Verifying proper input values	Invalid entry, try again:
A 5	Verifying proper input values	Invalid entry, try again:
5 a	Verifying proper input values	Invalid entry, try again:
55 5	Verifying proper input values	Customer name's length is too long, allowed 49. Invalid entry, try again:
10 2	Allow user to input values	Enter a name:
adf	Allow user to input customer's name	Accepted
-3	Verifying proper price for an item	Invalid entry, try again:
0	Verifying proper price for an item	Invalid entry, try again:
5.5 3	Verifying proper price for an item	Accepted value 5.5 and promote user that value stored
c, or l -> Verifying that the program stores and viewing correct the inputted value.		
Test for extra credit: Program will ask user if they want to remove a transaction. Only accept y/n. User input: y. Ask user to choose the transaction's index to remove. (The program showed index for each transaction)		
-1	Verifying proper input values	Invalid entry:
The program will return original option that show user to choose a, l, c, q.		
5	Verifying proper input values	Invalid entry: (If there is no transaction at index 5)
Supposed that user has 3 transactions then the program allows user to remove one each select.		
User can remove a transaction at any index.		