Algorithm

1. Read line from input
2. Split string
3. Separate into ~~Groceries Electronics~~ Insert, Delete, Print, Search, and Update
4. Seperate Groceries, Electronics, and Clothing ~~into~~ unless ①

5a. ② ③ ⑧ Insert	5b. Delete	5c. Update	5d. Search
Insert based on passed variables based on category	Delete from arraylist		

a print, then print ① output

6. Sort List by using ~~bubble sort method~~ built in sort method
7. Repeat 2-7 until no more lines can be read