MoSCoW:

Must Haves:

* A function which inserts new customer into database.
* A function which inserts new item into database.
* A function which inserts new order into database.
* A function which updates customer in database.
* A function which updates item in database.
* A function which updates order in database.
* A function which updates customer in database.
* A function which deletes customer in database.
* A function which deletes item in database.
* A function which deletes order in database.
* A function which reads all customer in database.
* A function which reads all items in database.
* A function which reads all orders in database.
* A function which adds item to an existing order.
* A function which can delete item from an existing order.
* Produce costs of an order.

Should Haves:

* Customer requires name.
* Item requires name and value.
* Order requires customer ID and contain items.
* At least 80% test Coverage.

Could Haves:

* A function which creates a user
* List all users
* Users will be tied to changes to customers, items, and orders
* Login system which implements username and password
* Changes to orders requires user to be logged in.

Won’t have:

* Web based interface