

# Robbie Robot Shop

## Sample Text Menus

CSE 1325-003  
Spring 2016 Team Project  
Due Thursday, 21 April, 8:00 am

You are free to produce whatever CLI menu structure you like. One possible solution:

### Main Menu

```
-----  
1 (C)reate  
2 (R)eport  
3 (S)ave  
9 (Q)uit
```

### Create

```
-----  
1.1 (O)rder  
1.2 (C)ustomer  
1.3 (S)ales Associate  
1.4 Robot (M)odel  
1.5 Robot (C)omponent  
1.6 (Q)uit to Main Menu
```

The response to each of the above should be interactive questions to obtain the data needed to construct the appropriate object.

### Report

```
-----  
2.1 (O)rders  
2.2 (C)ustomers  
2.3 (S)ales Associates  
2.4 (R)obot Models  
2.5 Robot (P)arts  
2.6 (Q)uit to Main Menu
```

Each row for any list includes the name and xxxNumber of each object, and then repeatedly prompts for a name to provide full details until the user enters no data. Then return to Main Menu.

### Save

```
-----  
Interactive to obtain the path and filename to save. Loading a saved shop can be either a command line option or an added menu item.
```