FOOD ORDER MANAGEMENT SYSTEM

Test Plan and output:

```
void test_getdata(){
  int ID=2; //assuming this is the value of employee ID entered by admin to check
  int ID2=1; //assuming this is the right ID

TEST_ASSERT_EQUAL_INT_MESSAGE(1, ID2, "Test pass:");

//this will fail
  //TEST_ASSERT_EQUAL_INT_MESSAGE(1, ID, "Test Failed: \"ID\" should be 1");
}
```

Command Prompt

Features in Admin section:

- 1. Adding records
- 2. View records
- 3. View orders

```
    Add New Employee
    view records
    View orders
    Back To Main Menu
    Enter Your Choice --->_
```

Here, we cannot add records by providing existing ID:

```
Employee ID : 1

The Employee Record Already Exists !!!
```

Date format is validated:

```
Employee ID : 10
Employee Name : shamita
Date Of Birth (dd/mm/yyyy) :31/02/99
Enter valid details
Press enter to retype or X to get back to menu_
```

Customer Section:

```
Non Veg. Menu

1. Chicken 150\-
2. Gravy Chicken 200\-
3. Chicken Biryani 110\-
4. Fish Curry 50\-

Enter your choice:

Quantity:1

Press 1 To Order Again:
Press 2 To Get Your Total:

Enter Your Choice:2
Your Total Amount Is:325.00

Please Give Your Contact Details
First Name: shamita
Last Name: c
Phone: 2250581
Address: hubli

Thanks for the order!
```