1.1 & 1.2

Incorrect credentials:

```
C:\Users\evils\AppData\Local\Microsoft\WindowsApps\python3
Welcome to the POS System
Please enter userid: sfd
Please enter password: sdg
Invalid User or Password. Please double-check your input
This is now attempt 2 of 3.
Please enter userid:
```

Locked out when entering invalid credentials 3 times.

```
SajanClassPOS  ×

Invalid User or Password. Please double-check your input
This is now attempt 2 of 3.
Please enter userid: ftghgf
Please enter password: ghfhgf
Invalid User or Password. Please double-check your input
This is now attempt 3 of 3.
Please enter userid: gfhhgfd
Please enter password: jghj
Invalid User or Password. Please double-check your input
You have been locked out. Please contact the administrator.
```

3.1 & 3.2 Making a sale

```
C:\Users\evils\AppData\Local\Microsoft\WindowsApps\python3.11.exe "C:\Users\evils\OneDr
Welcome to the POS System
Please enter userid: a
Please enter password: a
Welcome a
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 1
1 = New Sale
Please enter the UPC of the item: 12345
You entered:  1 dozen Eggs
How many would you like? 1
Price of 1 1 dozen Eggs is 2.99
1 = Sell another item, 2 = Return Item/s,  9 = Complete Sale: 9
9 = Complete Sale
Receipt Number: 79697386621
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 9
9 = Exit Application

Process finished with exit code 0
|
```

Returning All Items

```
Please enter userid: a
Please enter password: a
Welcome a
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 1
1 = New Sale
Please enter the UPC of the item: 12345
You entered:  1 dozen Eggs
How many would you like? 1
Price of 1 1 dozen Eggs is 2.99
1 = Sell another item, 2 = Return Item/s,  9 = Complete Sale: 9
9 = Complete Sale
Receipt Number: 158706080841
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 2
2 = Return Item/s
Please enter the receipt number: 158706080841    <—
1 = Return Single Item, 2 = Return All Items 2
2 = Return All Items
Are you sure you want to return all items? (y/n) y
Return amount for all items is 2.99             <—
1 = Sell another item, 2 = Return Item/s,  9 = Complete Sale:

ect >  SajanClassPOS.py
```

4.1 Inventory report

```
Please enter the UPC of the item: 12348
Invalid UPC. Please double check your input.
Please enter the UPC of the item: 12346
You entered:  1/2 dozen Eggs
How many would you like? 50
We don't have that many in stock. Please select a lower number.
How many would you like? 20
Price of 20 1/2 dozen Eggs is 39.8
1 = Sell another item, 2 = Return Item/s,  9 = Complete Sale: 9
9 = Complete Sale
Receipt Number: 158706080845
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 3
3 = Backroom Operations
1 = Generate Inventory Report, 2= Total Sales for Today, 3, Total Sales for the Month, 9 = Go back: 1

--- Inventory Report ---
Item Name:  4 PURPLE FLOCK DINNER CANDLES
Quantity:  2.0
Threshold:  3.00
Available in Store Today:  Yes
-------------------------
Item Name:  DOLLY GIRL BEAKER
Quantity:  1.0
Threshold:  2.00
Available in Store Today:  Yes
-------------------------
Item Name:  I LOVE LONDON MINI BACKPACK
Quantity:  3.0
Threshold:  3.00
Available in Store Today:  Yes
-------------------------
Item Name:  SET 2 TEA TOWELS I LOVE LONDON
Quantity:  2.0
Threshold:  3.00
Available in Store Today:  Yes
-------------------------
Item Name:  SPACEBOY BABY GIFT SET
ject >  SajanClassPOS.py
```

4.2 total sales for today

```
You entered:  Banana
How many would you like? 100
Price of 100 Banana is 39.0
1 = Sell another item, 2 = Return Item/s,  9 = Complete Sale: 9
9 = Complete Sale
Receipt Number: 135121837129
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 3
3 = Backroom Operations
1 = Generate Inventory Report, 2= Total Sales for Today, 3, Total Sales for the Month, 9 = Go back: 2
Total Sales for Today Is:  39.0
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 1
1 = New Sale
Please enter the UPC of the item: 12346
You entered:  1/2 dozen Eggs
How many would you like? 10
Price of 10 1/2 dozen Eggs is 19.9
1 = Sell another item, 2 = Return Item/s,  9 = Complete Sale: 9
9 = Complete Sale
Receipt Number: 135121837133
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 3
3 = Backroom Operations
1 = Generate Inventory Report, 2= Total Sales for Today, 3, Total Sales for the Month, 9 = Go back: 2
Total Sales for Today Is:  58.9 ⟵
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application:
```

4.3 Total sales for the month:

```
Please enter password: a
Welcome a
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 1
1 = New Sale
Please enter the UPC of the item: 12347
You entered:  Banana
How many would you like? 100
Price of 100 Banana is 39.0
1 = Sell another item, 2 = Return Item/s,  9 = Complete Sale: 1
Please enter the UPC of the item: 12345
You entered:  1 dozen Eggs
How many would you like? 50
We don't have that many in stock. Please select a lower number.
How many would you like? 20
Price of 20 1 dozen Eggs is 59.8
1 = Sell another item, 2 = Return Item/s,  9 = Complete Sale: 9
9 = Complete Sale
Receipt Number: 149871434825
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: 3
3 = Backroom Operations
1 = Generate Inventory Report, 2= Total Sales for Today, 3, Total Sales for the Month, 9 = Go back: 3
Total Sales for this Month is:  98.8  ⟵  --
1 = New Sale, 2 = Return Item/s, 3 = Backroom Operations, 9 = Exit Application: |
ject >   SajanClassPOS.py
```