

ENTER THE PASSWORD: |

```
Windows PowerShell  x  +  v  -  [icon]  x

-----
Billing Management System
-----

What you want to do?
1.    Enter New Entry
2.    View Previous Entries
3.    Exit

Enter your option: |
```

```
Windows PowerShell

Enter number of items = 3
Enter name of item 1 : Suger
Enter quantity: 5
Enter price of item 1 : 40

Enter name of item 2 : Maggi
Enter quantity: 10
Enter price of item 2 : 12

Enter name of item 3 : Oil
Enter quantity: 4
Enter price of item 3 : 130

Name of Item    Quantity    Price    Total Price
Suger           5           40       200
Maggi           10          12       120
Oil             4          130      520

Total:
-----
Quantity = 19          Sum = 840          With Vat: 900
-----

**** PAYMENT SUMMARY ****

Total cash given: 1000

Total cash repaid: 100

Press any key to continue . . . |
```

```
Windows PowerShell

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Billing Management System
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What you want to do?
1.      Enter New Entry
2.      View Previous Entries
3.      Exit

Enter your option: 2

Bill No.: 6419401
-----
Name: Suger Qty: 5 Price: 200
Name: Apple Qty: 12 Price: 1800
Name: Orange Qty: 5 Price: 400
-----

Bill No.: 6419402
-----
Name: Banana Qty: 2 Price: 120
Name: Apple Qty: 2 Price: 300
Name: Orange Qty: 5 Price: 400
-----

Bill No.: 6419403
-----
Name: Suger Qty: 5 Price: 200
Name: Maggi Qty: 10 Price: 120
Name: Oil Qty: 4 Price: 520
-----

Press any key to continue . . . |
```

Go ... < -> Super Market Billing System CPP

C++ main.cpp HIS.TXT M X

HIS.TXT

```
1
2 Bill No.: 6419401
3 -----
4 Name: Suger Qty: 5 Price: 200
5 Name: Apple Qty: 12 Price: 1800
6 Name: Orange Qty: 5 Price: 400
7 -----
8
9 Bill No.: 6419402
10 -----
11 Name: Banana Qty: 2 Price: 120
12 Name: Apple Qty: 2 Price: 300
13 Name: Orange Qty: 5 Price: 400
14 -----
15
16 Bill No.: 6419403
17 -----
18 Name: Suger Qty: 5 Price: 200
19 Name: Maggi Qty: 10 Price: 120
20 Name: Oil Qty: 4 Price: 520
21 -----
22
```

Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Plain Text Go Live Go Live Prettier