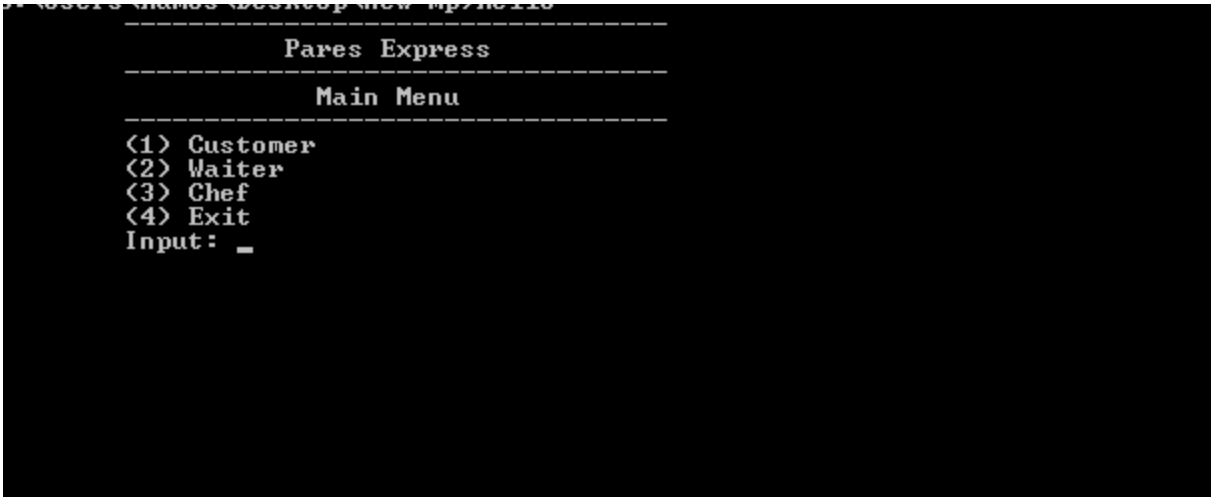
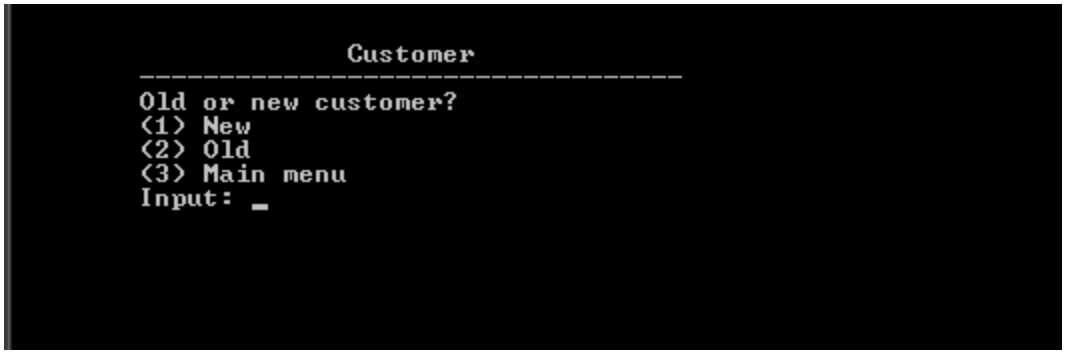
Tyrone Sta. Maria

S11A

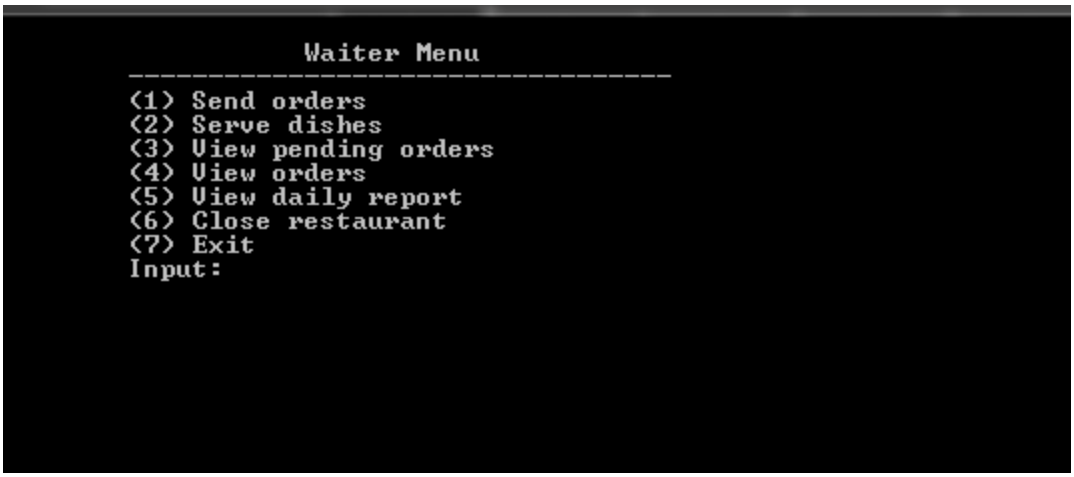
TEST CASES:



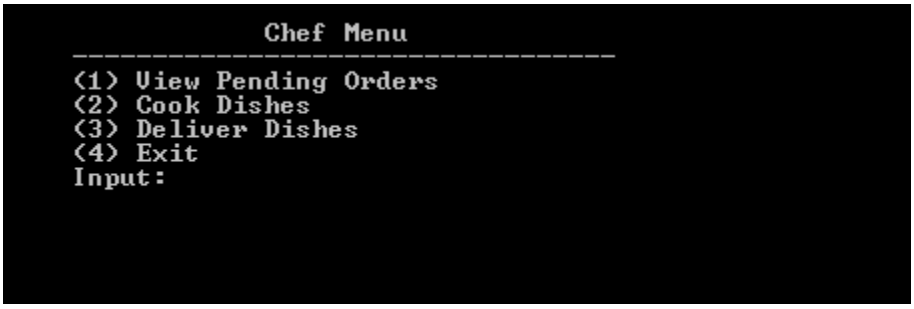
Main Menu page



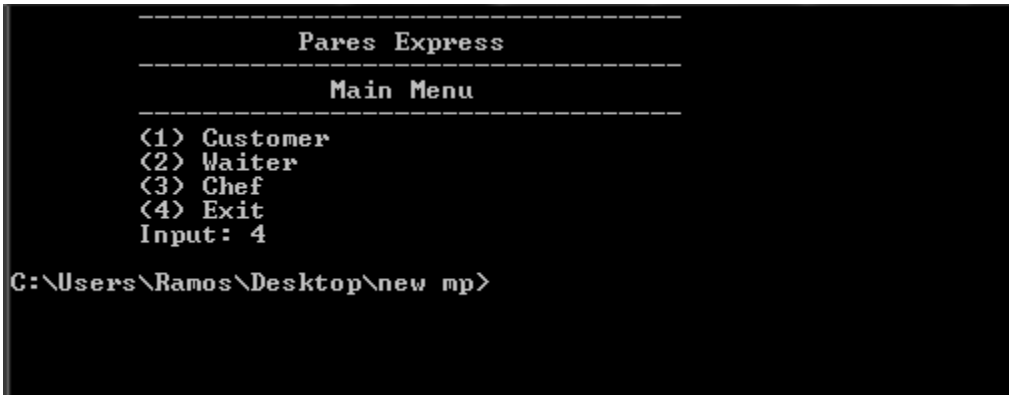
Main Menu page Input: 1 output



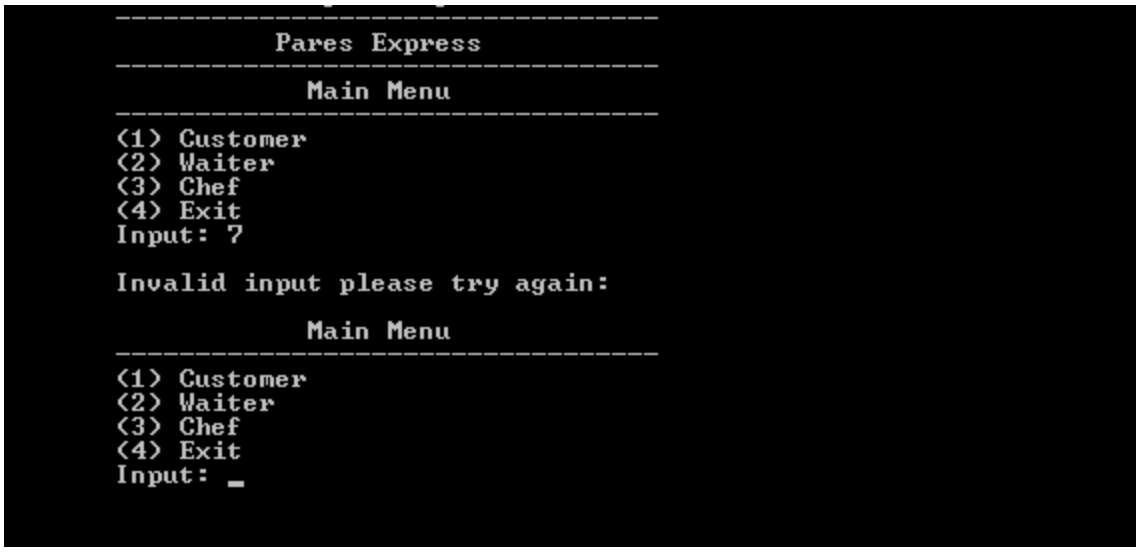
Main Menu page input: 2 output



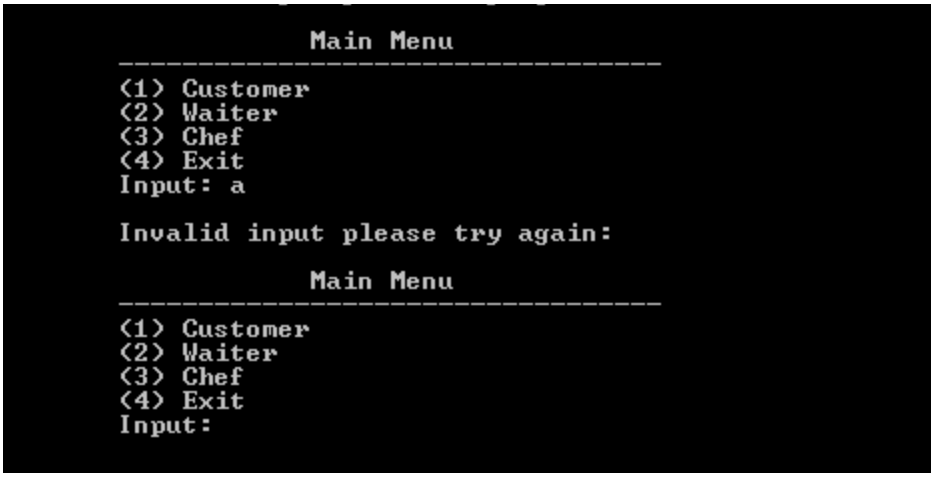
Main Menu page input: 3 output



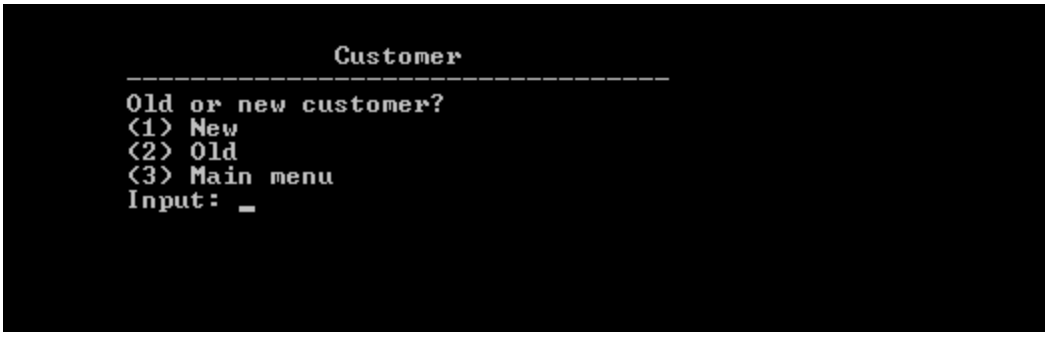
Main Menu page input: 4 output (exit)



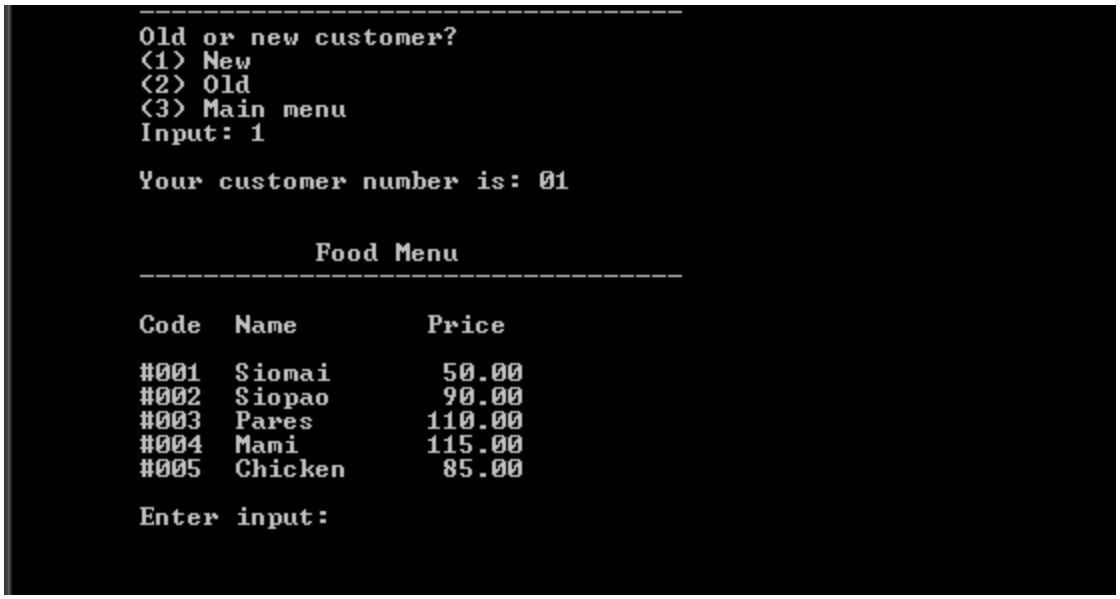
Main Menu page input: 7(borderline value) output



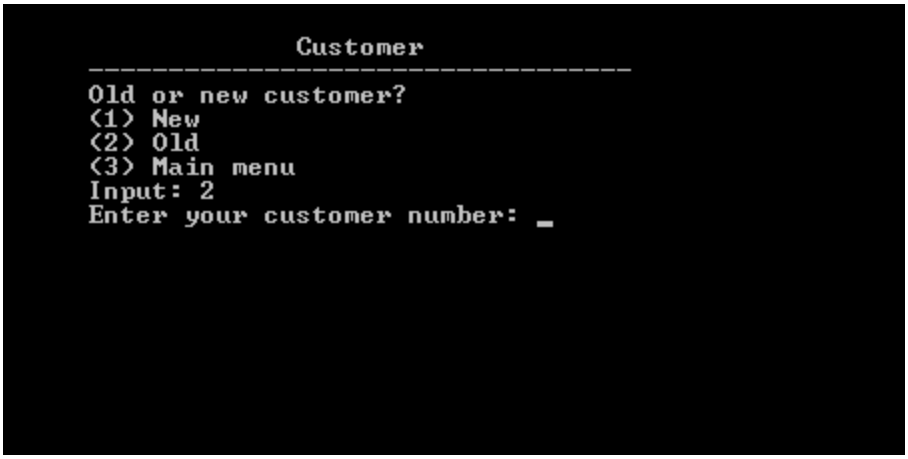
Main Menu page input: a(non-arrow keys) output



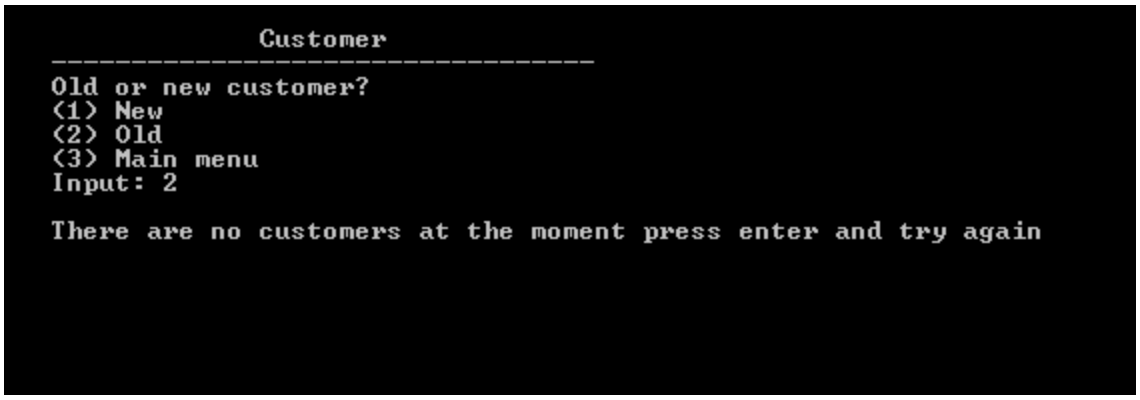
Customer validation page



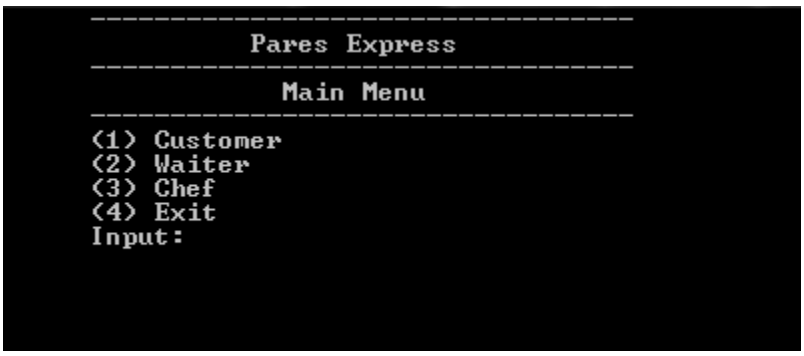
Customer validation page input: 1 output



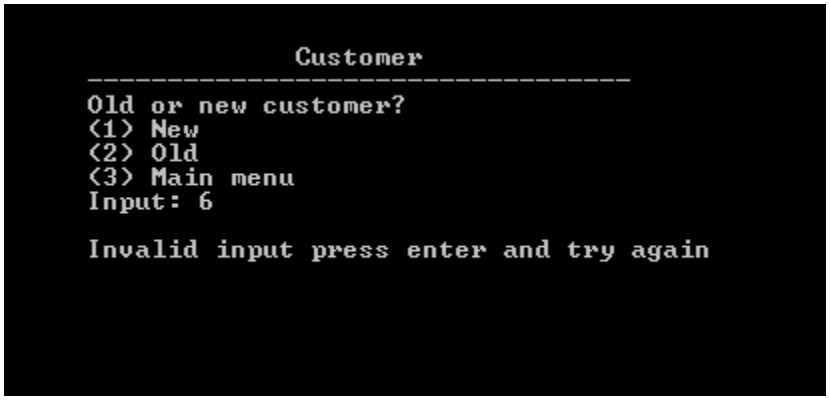
Customer validation page input: 2 output (with existing customer/s)



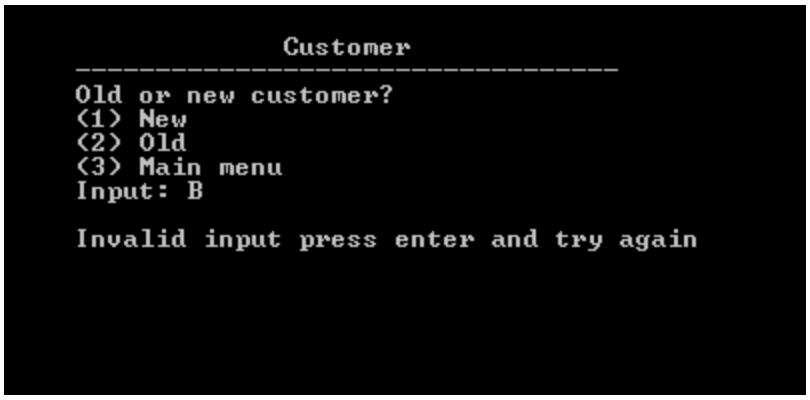
Customer validation page input: 2 output (with no existing customer/s)



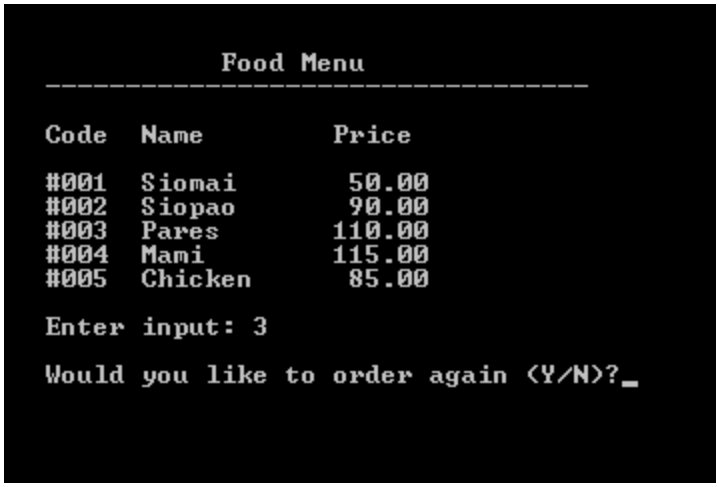
Customer validation page input: 3 output



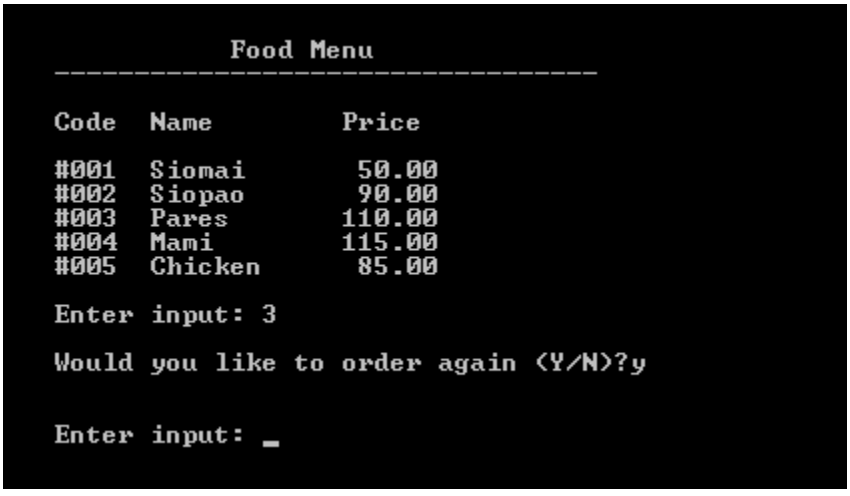
Customer validation page input: 6(border line value) output



Customer validation page input: B(non-arrow keys) output



Ordering page input (ordering): 3 output



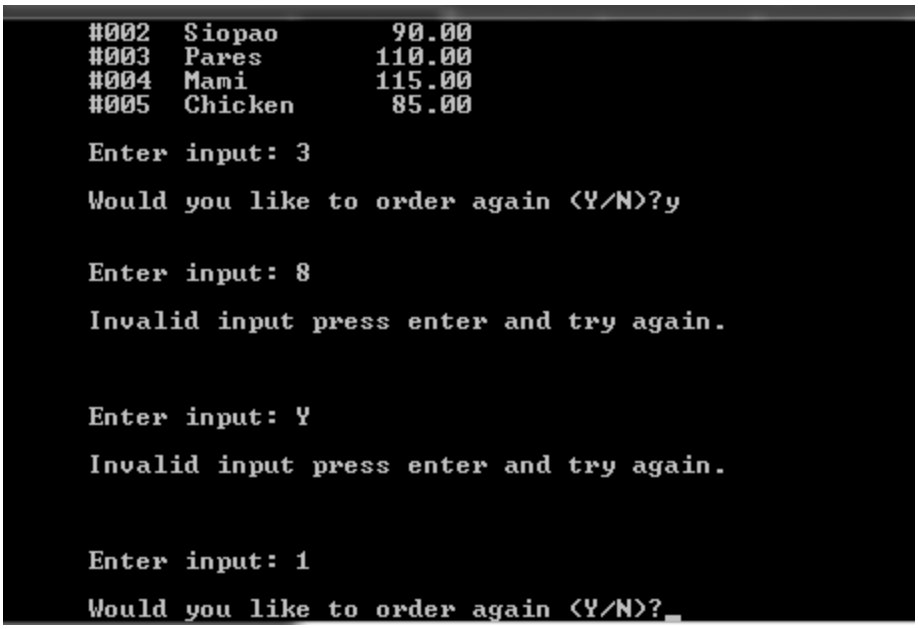
Ordering page input (Validation of next order): y output

```
            Food Menu
-----------------------------------

Code   Name         Price

#001   Siomai        50.00
#002   Siopao        90.00
#003   Pares        110.00
#004   Mami         115.00
#005   Chicken       85.00

Enter input: 3

Would you like to order again (Y/N)?y


Enter input: 8

Invalid input press enter and try again.
```

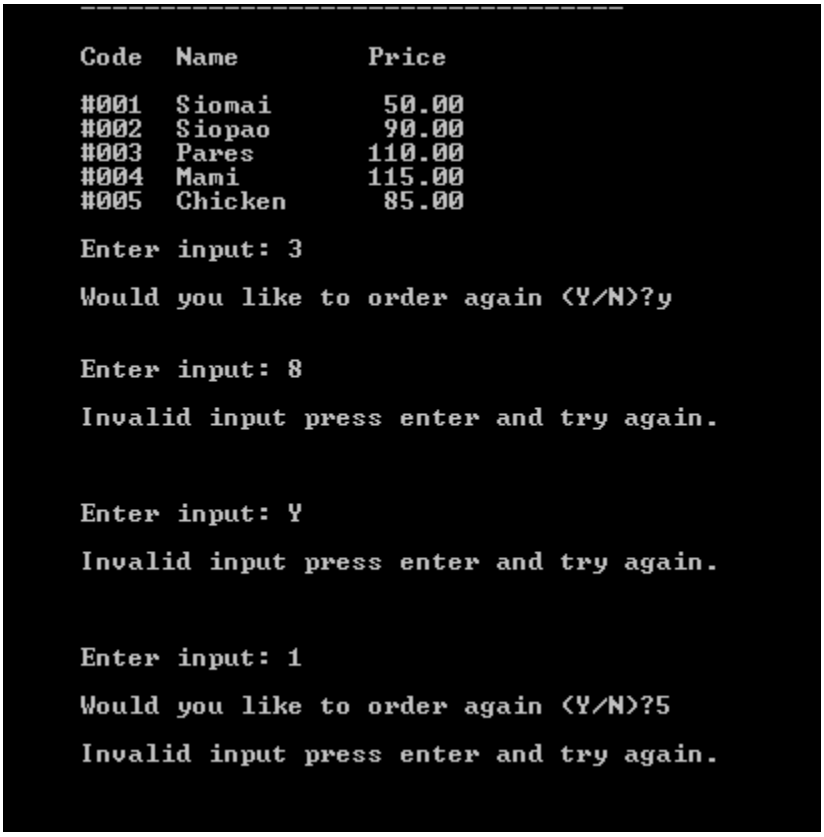
Ordering page input (ordering): 8 (borderline value) output

```
     Code   Name         Price

     #001   Siomai        50.00
     #002   Siopao        90.00
     #003   Pares        110.00
     #004   Mami         115.00
     #005   Chicken       85.00

     Enter input: 3

     Would you like to order again (Y/N)?y


     Enter input: 8

     Invalid input press enter and try again.


     Enter input: Y

     Invalid input press enter and try again.
```

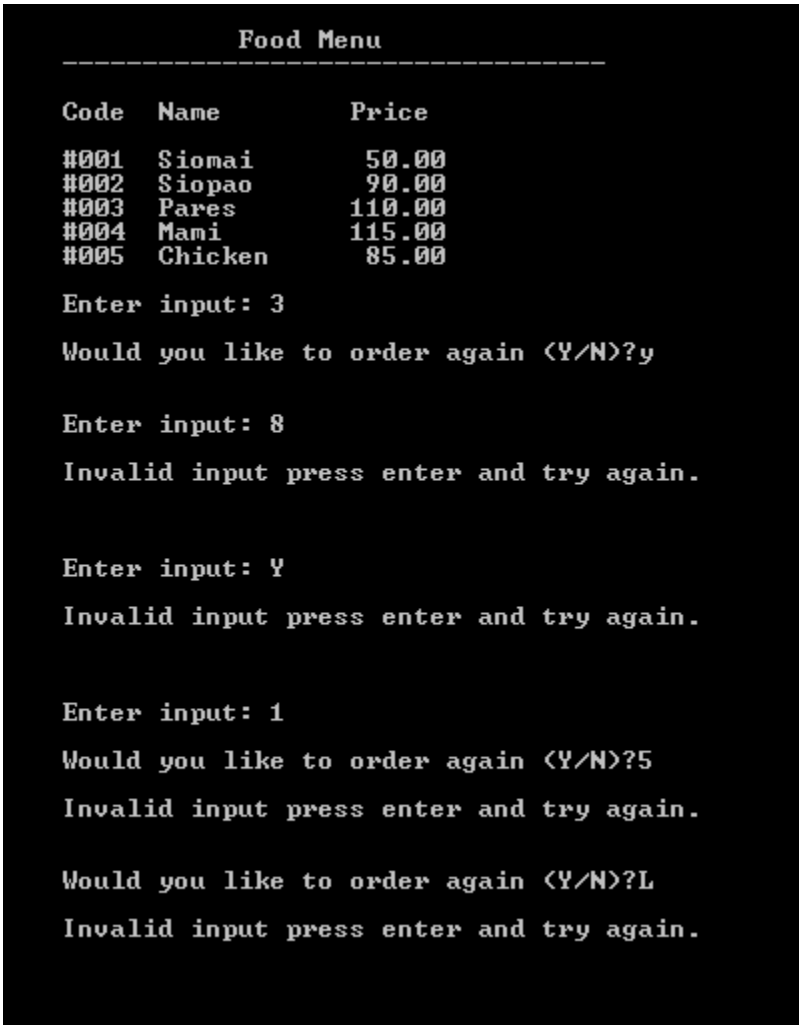
Ordering page input (ordering): Y (non-arrow keys) output



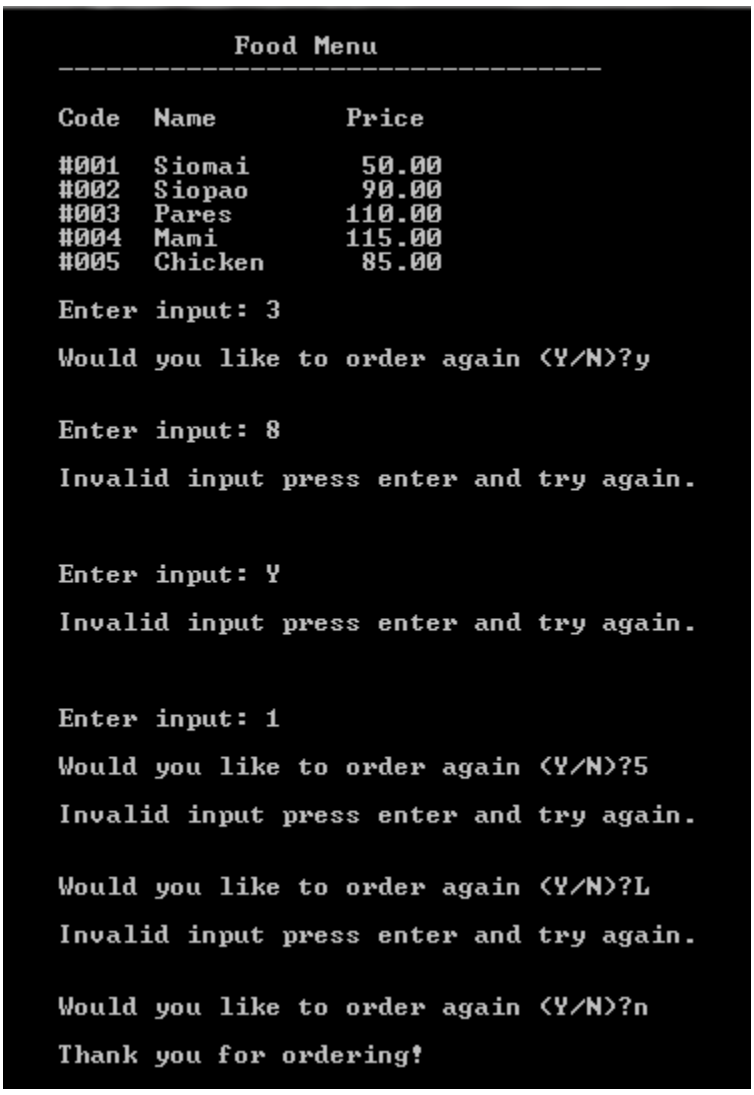
Ordering page input (ordering): 1 output



Ordering page input (Validation of next order): 5 (non-char input) output



Ordering page input (Validation of next order): L (borderline value) output



Ordering page input (Validation of next order): n output

```
           Food Menu
---------------------------------

Code   Name         Price

#001   Siomai        50.00
#002   Siopao        90.00
#003   Pares        110.00
#004   Mami         115.00
#005   Chicken       85.00

Enter input: 1

Would you like to order again (Y/N)?y


Enter input: 2

Would you like to order again (Y/N)?y


Enter input: 3

Maximum number of orders reached. Proceeding to checkout
```

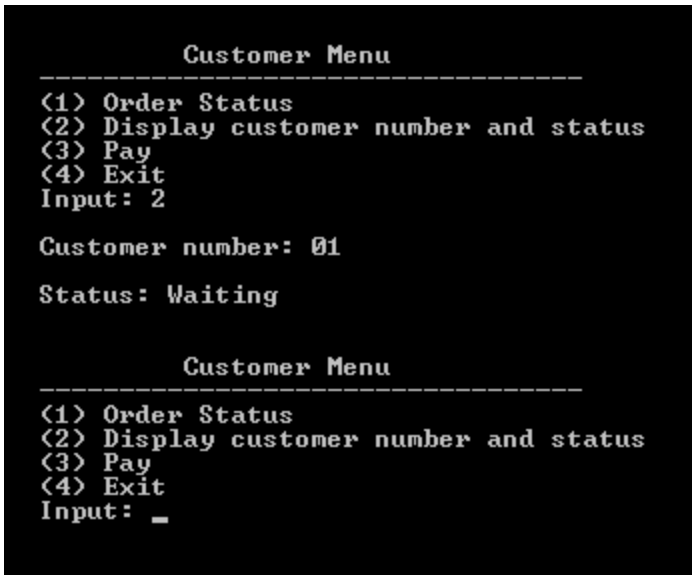
Ordering page when max orders per customer are reached

```
          Customer Menu
---------------------------------
(1) Order Status
(2) Display customer number and status
(3) Pay
(4) Exit
Input: _
```

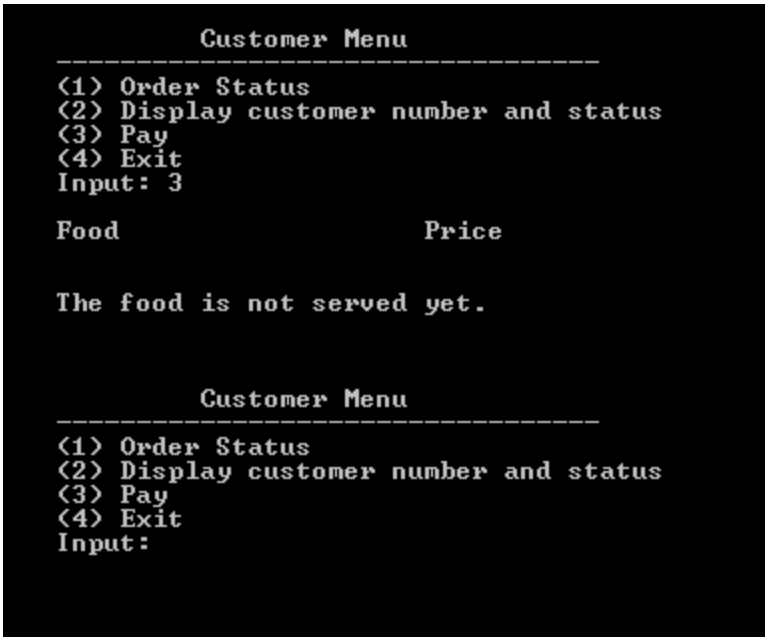
Customer menu page

```
Code   Name     Status     Price
-------------------------------
#003   Pares    Ordered    110.00

#001   Siomai   Ordered    50.00


          Customer Menu
---------------------------------
(1) Order Status
(2) Display customer number and status
(3) Pay
(4) Exit
Input:
```

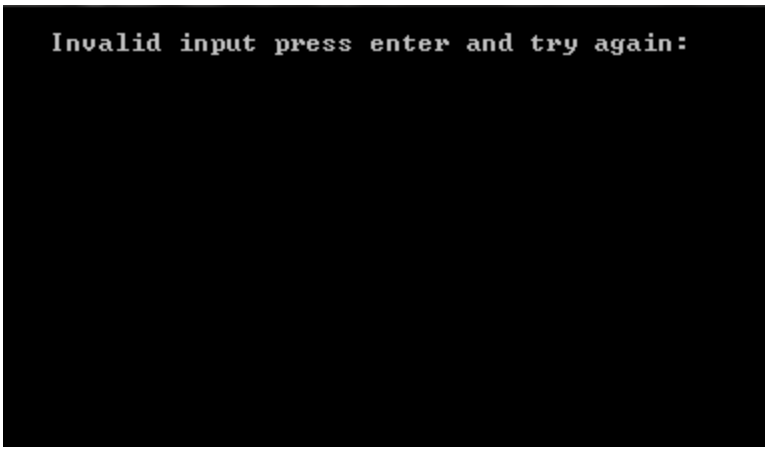
Customer menu page input: 1 output



Customer menu page input: 2 output

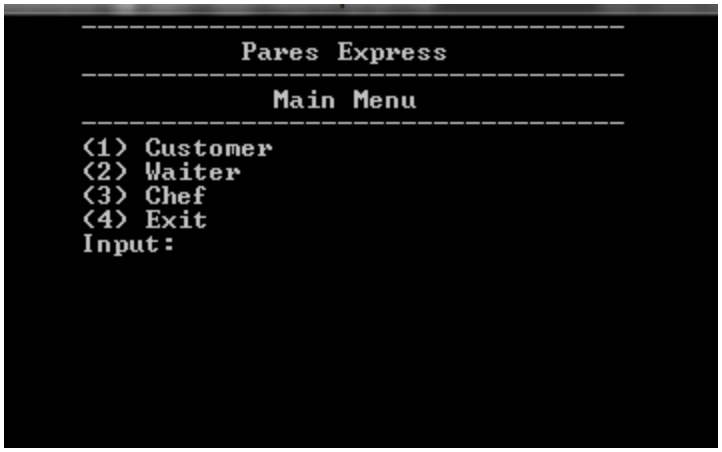


Customer menu page input (food not yet served): 3 output

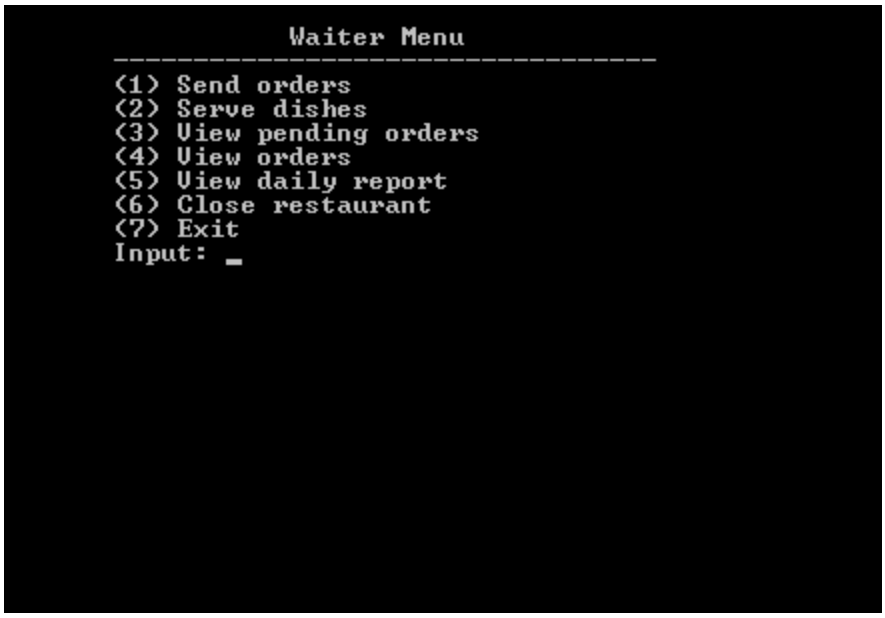


Customer menu page input: 7(borderline value) output

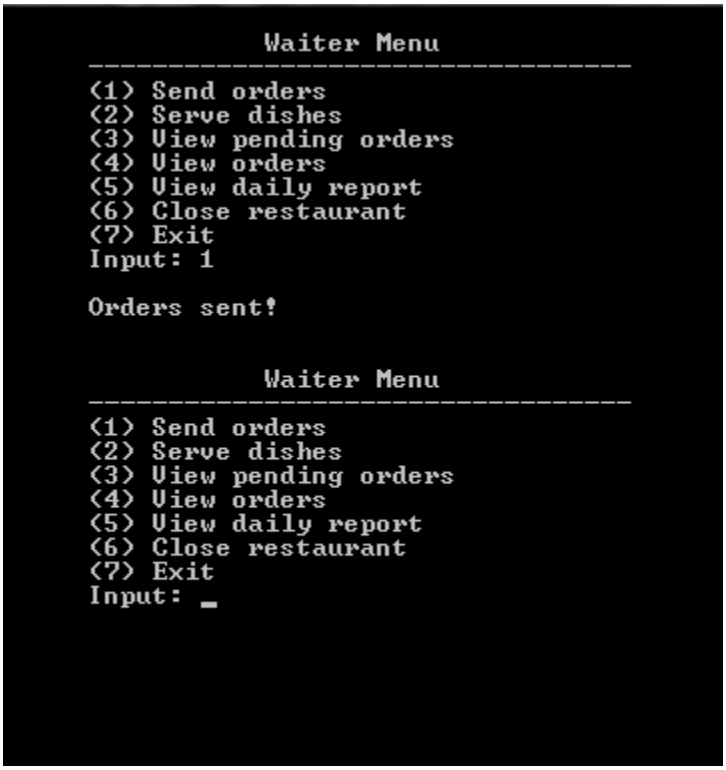
Customer menu page input: a(non-arrow keys) output



Customer menu page input: 4(exit to main menu)output



Waiter menu



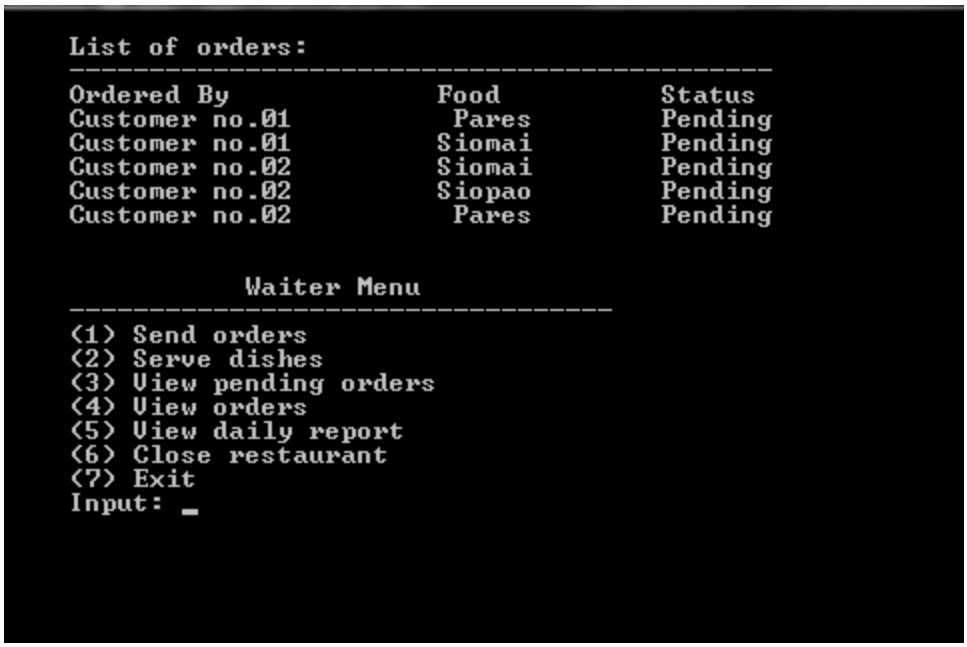
Waiter menu (with current customers and ordered food) input: 1 output

```
           Waiter Menu
--------------------------------
(1) Send orders
(2) Serve dishes
(3) View pending orders
(4) View orders
(5) View daily report
(6) Close restaurant
(7) Exit
Input: 2

No dishes can be served at the moment


           Waiter Menu
--------------------------------
(1) Send orders
(2) Serve dishes
(3) View pending orders
(4) View orders
(5) View daily report
(6) Close restaurant
(7) Exit
Input:
```

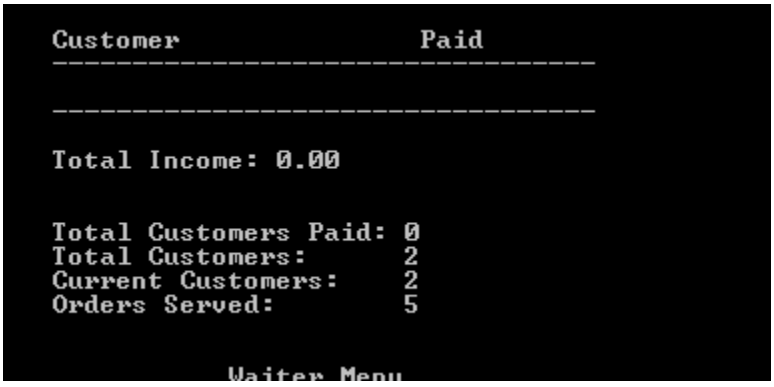
Waiter menu (with current customers and ordered food) input: 2 (no delivered dishes yet) output

```
Pending Orders:
-------------------------------------------
Ordered By              Food          Status
Customer no.01           Pares        Pending
Customer no.01          Siomai        Pending
Customer no.02          Siomai        Pending
Customer no.02          Siopao        Pending
Customer no.02           Pares        Pending


           Waiter Menu
--------------------------------
(1) Send orders
(2) Serve dishes
(3) View pending orders
(4) View orders
(5) View daily report
(6) Close restaurant
(7) Exit
Input: _
```

Waiter menu (with current customers and ordered food) input: 3 (with pending orders) output



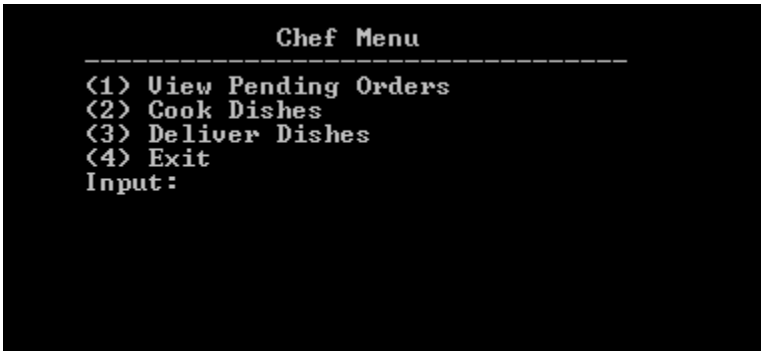
Waiter menu (with current customers and ordered food) input: 4 (with orders) output



Waiter menu input: 5 output

Waiter menu input: 10(borderline value) output

Waiter menu input: Q(non-arrow keys) output



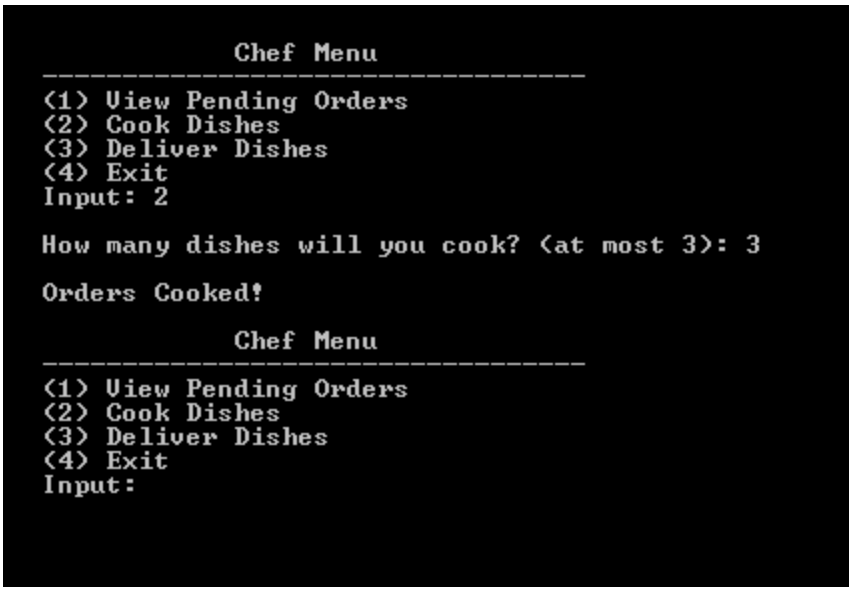
Chef Menu

```
Pending Orders:
-----------------------------------
Ordered By              Food          Status
Customer no.01           Pares        Pending
Customer no.01          Siomai        Pending
Customer no.02          Siomai        Pending
Customer no.02          Siopao        Pending
Customer no.02           Pares        Pending



            Chef Menu
-----------------------------------
(1) View Pending Orders
(2) Cook Dishes
(3) Deliver Dishes
(4) Exit
Input: _
```

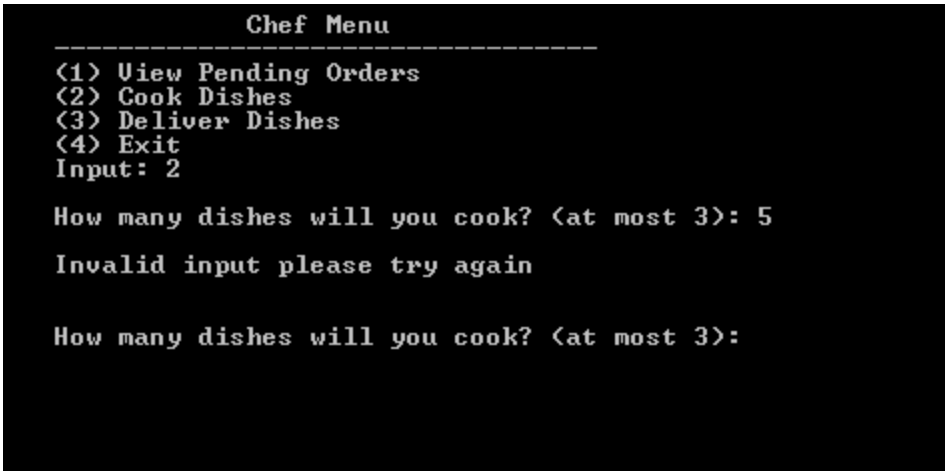
Chef Menu input: 1 (with pending orders) output

```
            Chef Menu
-----------------------------------
(1) View Pending Orders
(2) Cook Dishes
(3) Deliver Dishes
(4) Exit
Input: 2

How many dishes will you cook? (at most 3): _
```

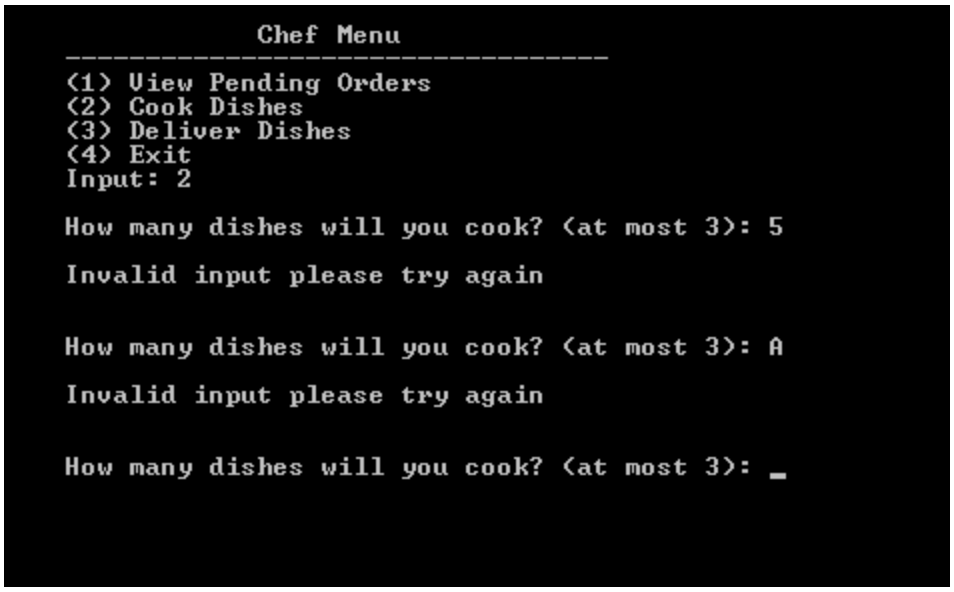
Chef menu input: 2 output



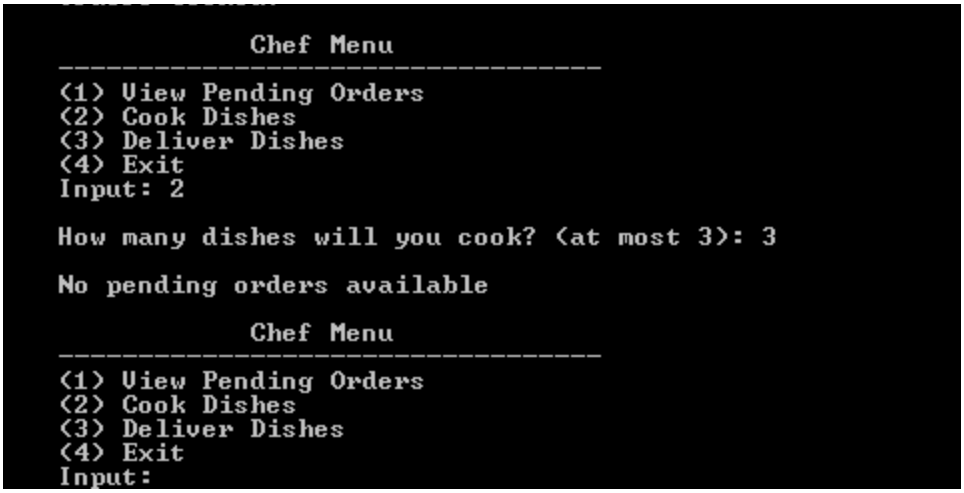
Chef menu cook dishes input: 3 output



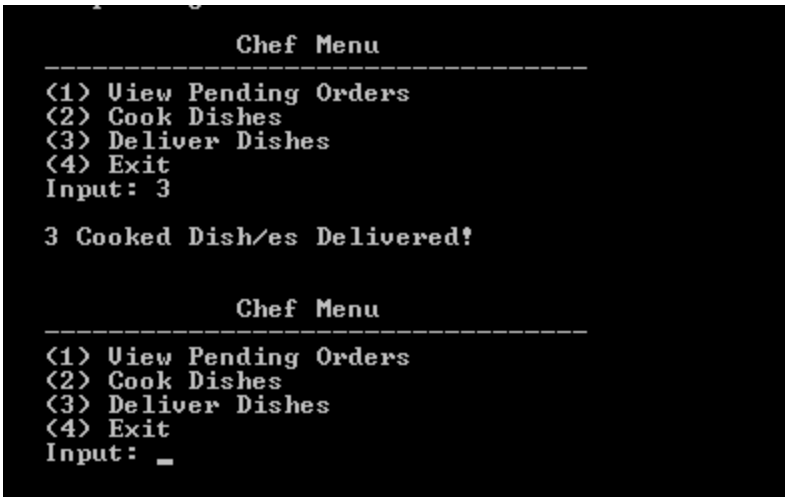
Chef menu cook dishes input: 5(borderline value) output



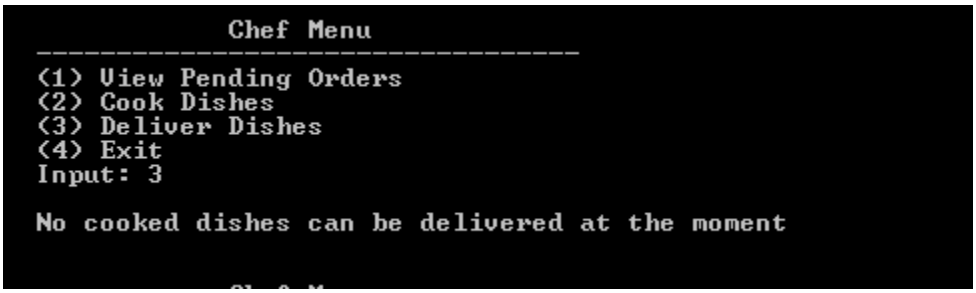
Chef menu cook dishes input: A(non-arrow keys) output



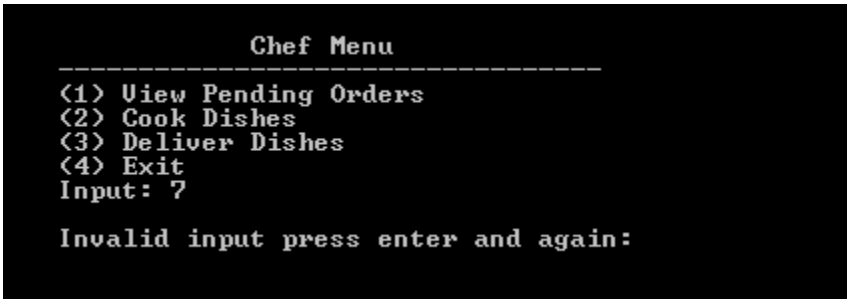
Chef menu cook dishes input: 3 (no pending orders) output



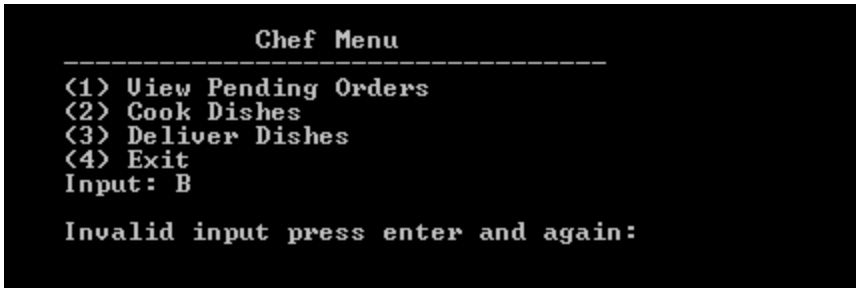
Chef menu input: 3 output



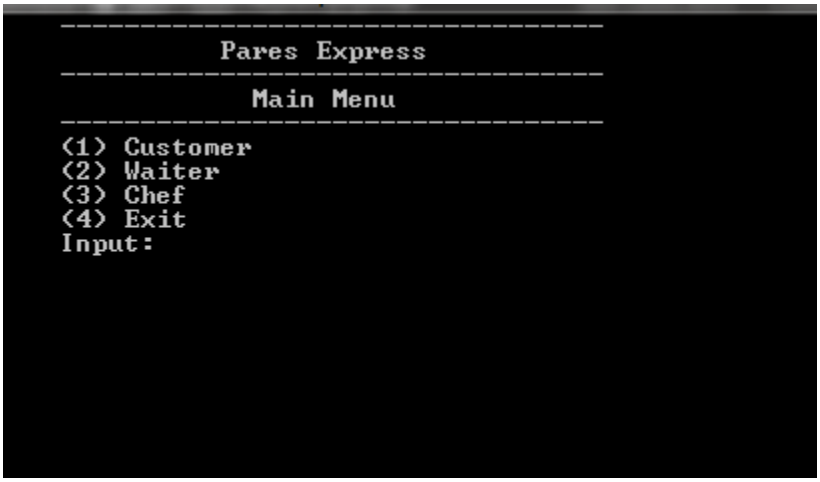
Chef menu input: 3(no cooked dishes) output



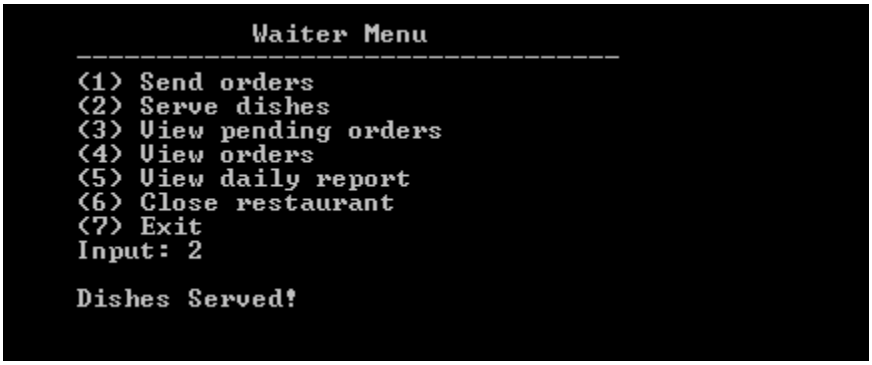
Chef menu input: 7(borderline value) output



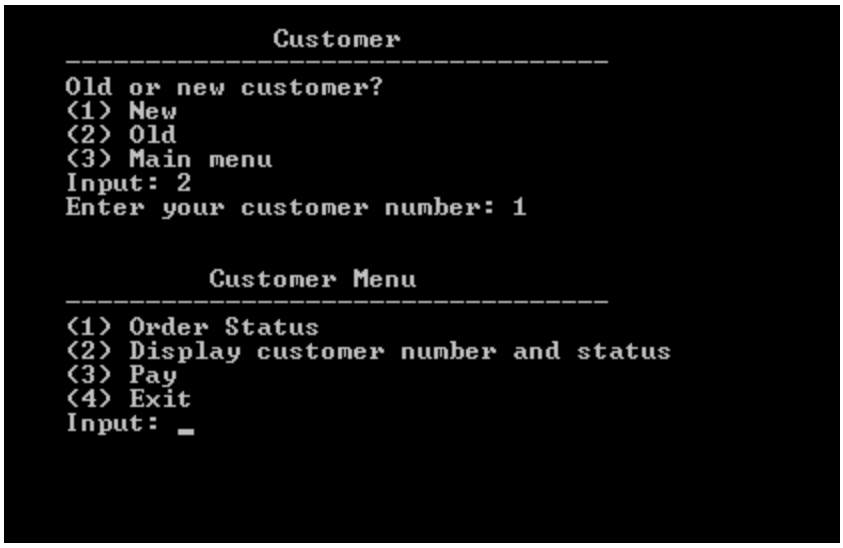
Chef menu input: B(non-arrow keys) output



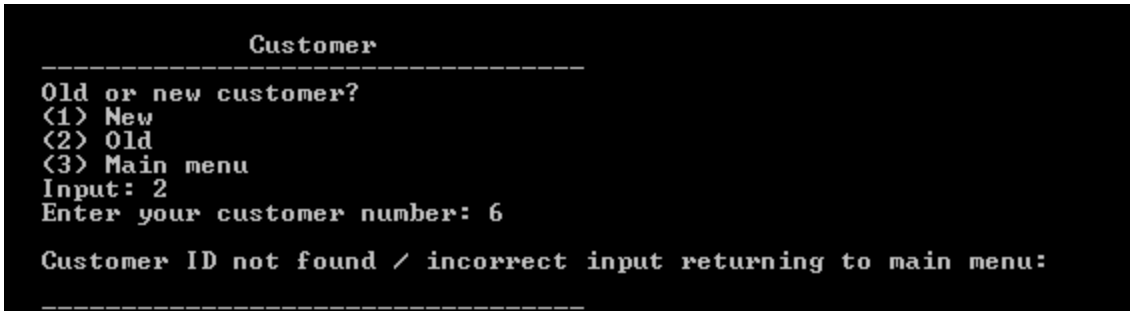
Chef menu input: 4(exit to main menu) output



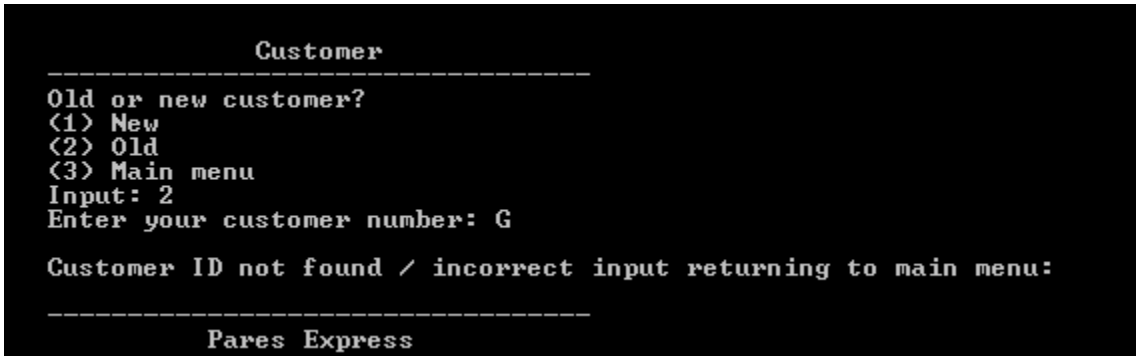
Waiter menu (with dishes to be served) input: 2 output



Customer validation page (with existing customers) input: 1 output



Customer validation page (with existing customers) input: 6(non-existing customer) output



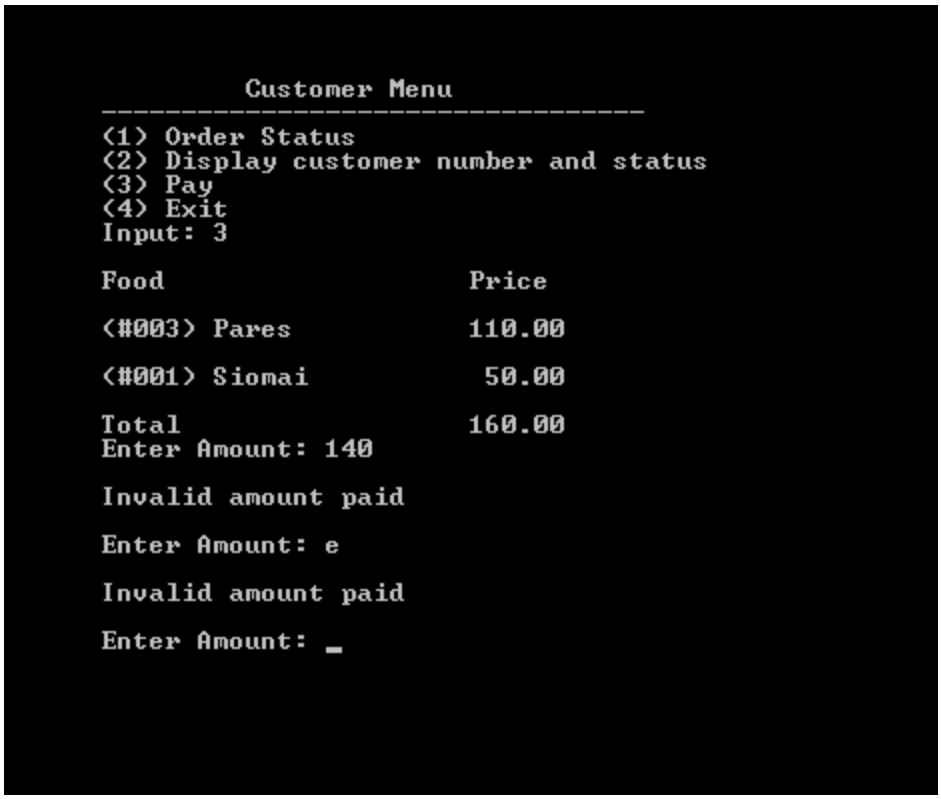
Customer validation page (with existing customers) input: G(non-arrow keys) output

```
         Customer Menu
---------------------------------
(1) Order Status
(2) Display customer number and status
(3) Pay
(4) Exit
Input: 3

Food                    Price

(#003) Pares            110.00

(#001) Siomai            50.00

Total                   160.00
Enter Amount:
```

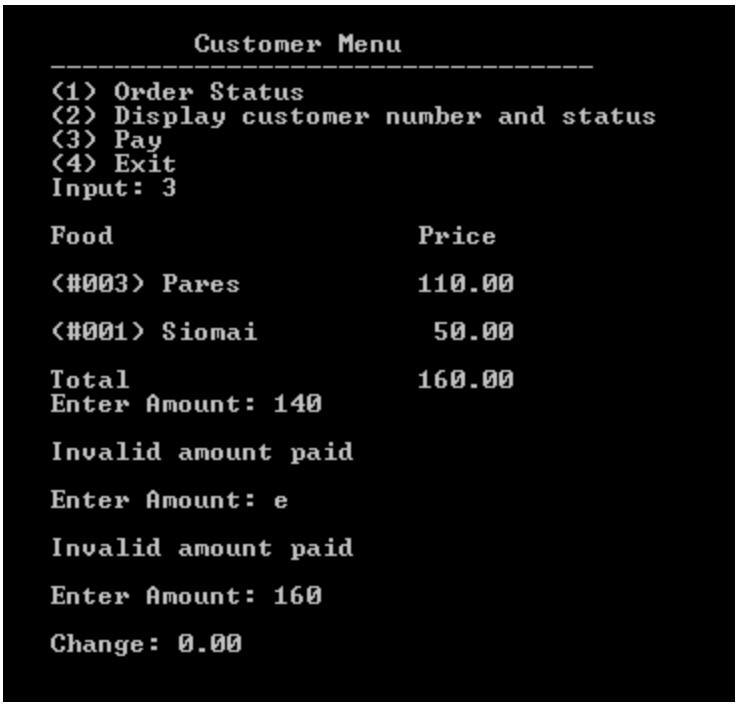
Customer menu (dishes served) input: 3 output

```
         Customer Menu
---------------------------------
(1) Order Status
(2) Display customer number and status
(3) Pay
(4) Exit
Input: 3

Food                    Price

(#003) Pares            110.00

(#001) Siomai            50.00

Total                   160.00
Enter Amount: 140

Invalid amount paid

Enter Amount: _
```

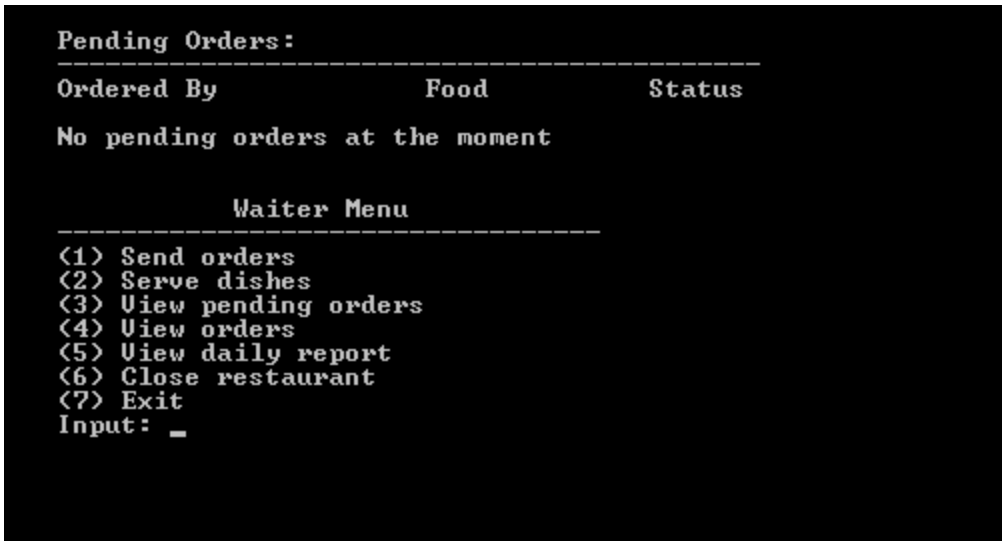
Customer menu (payment) input: 140(insufficient amount) output



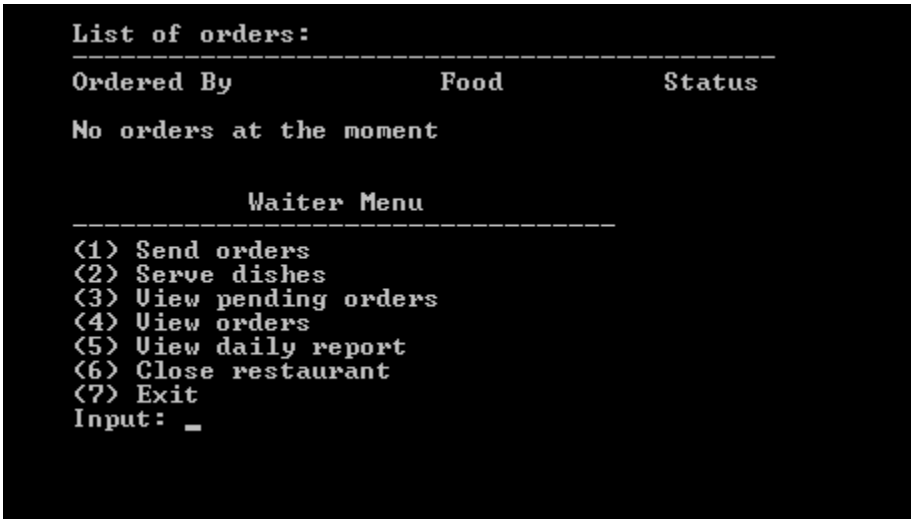
Customer menu (payment) input: e(non-arrow keys) output



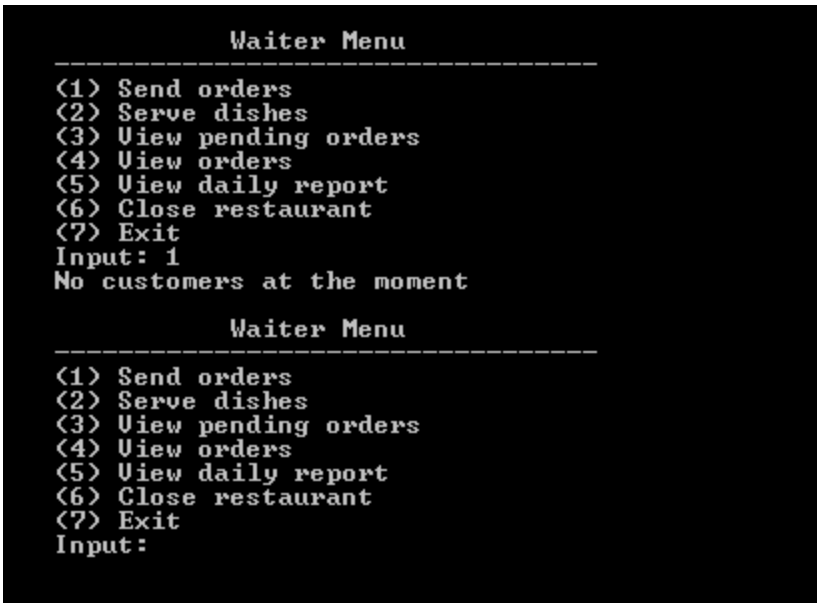
Customer menu (payment) input: 160 output



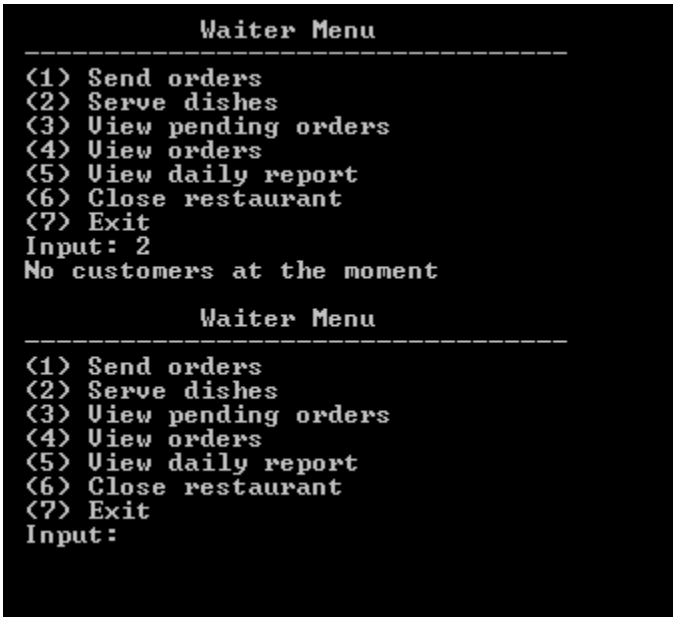
Waiter menu(with current customers and ordered food) input: 3 (no pending orders) output



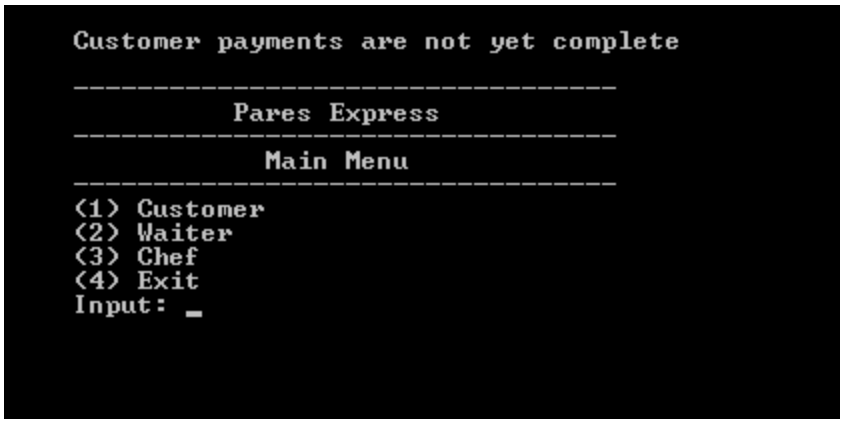
Waiter menu(with current customers and ordered food) input: 4 (no orders) output



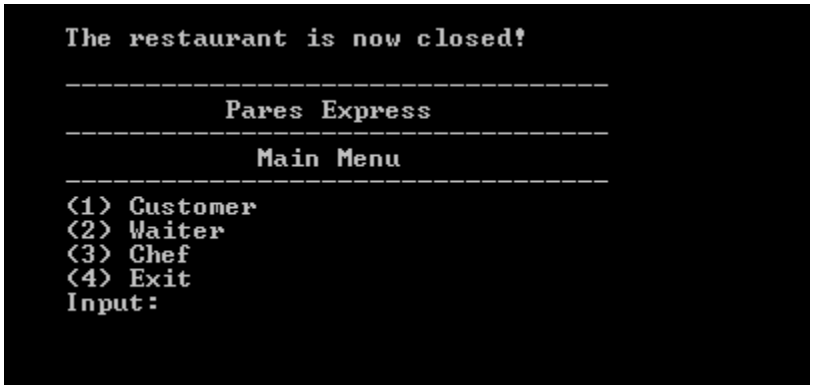
Waiter menu(with no current customers and ordered food) input: 1 (no orders) output



Waiter menu(with no current customers and ordered food) input: 2 (no orders) output



Waiter menu (with unpaid customers) input: 6 (close restaurant) output



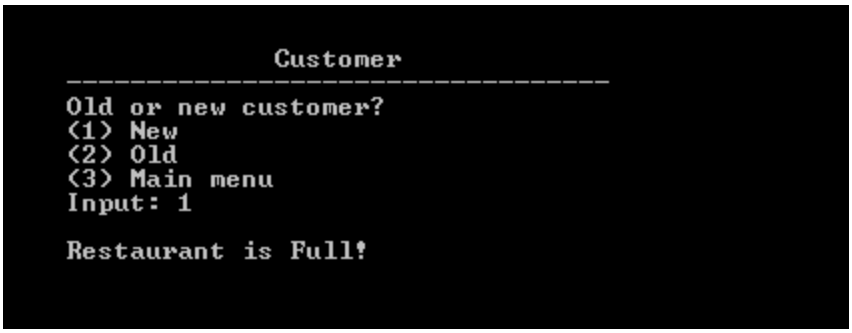
Waiter menu (all payments complete) input: 6 (close restaurant) output

```
Customer                Paid
---------------------------------

Customer no. 01       160.00
Customer no. 02       250.00
Customer no. 03       250.00
---------------------------------

Total Income: 660.00


Total Customers Paid: 3
Total Customers:      3
Current Customers:    0
Orders Served:        8


           Waiter Menu
---------------------------------
(1) Send orders
(2) Serve dishes
(3) View pending orders
(4) View orders
(5) View daily report
(6) Close restaurant
(7) Exit
Input:
```

Waiter menu input : 5 output

```
             Customer
---------------------------------
Old or new customer?
(1) New
(2) Old
(3) Main menu
Input: 1

The restaurant is closed.

---------------------------------
          Pares Express
---------------------------------
            Main Menu
---------------------------------
(1) Customer
(2) Waiter
(3) Chef
(4) Exit
Input: _
```

Customer validation page (closed restaurant) input: 1



Customer validation page (full restaurant) input: 1