```
■ 210104004041 — test < make — 80×24
curn queue;
                             2. Degeue
                             3. Exit
                             Enter Customer name: Jacop
                             Enter items(Burger, Fries ...):Chips, fish
equeue(Order * queue){
                             Enter order time(08.42):08.54
                             OrderID:1 /Customer Name:Baris
                                                              /Items:LAhmacun, adana
                             OrderID:2 /Customer Name:Jacop
                                                              /Items:Chips, fish
*temp;
                             Please select an option:
                             1. Enqeue
                             2. Degeue
reue!=NULL)
                             3. Exit
                             > 2
                                                              /Items:Chips, fish
                             OrderID:2 /Customer Name:Jacop
emp= queue->next;
                             Please select an option:
                             1. Enqeue
ree(queue);
                             2. Degeue
turn temp;
                             3. Exit
                             > 2
                             Please select an option:
                             1. Engeue
                             2. Degeue
                             3. Exit
ay(0rder * queue){
*current= queue;
(current!=NULL)
```

```
6 6
                                                 ■ 210104004041 — test < make — 80×24
se '1':
  list_free_flag=1;
                            Enter Customer name: Baris ERen
                            Enter items(Burger, Fries ...):Burger, pizza
  ordercount++;
                            Enter order time(08.42):08.59
                            OrderID:1 /Customer Name:Baris ERen
                                                                  /Items:Burger, pizza
  char custname [20];
                            Please select an option:
  char items [50];
                            1. Engeue
                            2. Degeue
  char ordertime[50];
                            3. Update order
  printf("Enter Customer 4. Exit
  scanf(" %[^\n]s",custn
                            Enter orderid:1
  printf("Enter items(Bu Enter new items:pide, kuskas
                            OrderID:1 /Customer Name:Baris ERen
                                                                  /Items:pide, kuskas
  scanf(" %[^\n]s",items
                            Please select an option:
  printf("Enter order ti 1. Engeue
                            2. Degeue
  scanf(" %[^\n]s",order
                            3. Update order
                            4. Exit
                            > 1
  list=enqueue(list,cust
                            Enter Customer name: mustafa
                            Enter items(Burger, Fries ...):Balik
  display(list);
                            Enter order time(08.42):09.00
  break;
                            OrderID:1 /Customer Name:Baris ERen
                                                                  /Items:pide, kuskas
                            OrderID:2 /Customer Name:mustafa
                                                                /Items:Balik
ise '2':
  list_free_flag=1;
  list=dequeue(list);
```

```
y(Order *)
                              6 6
                                                  ■ 210104004041 — test < make — 80×24
mp= queue->next;
                             Please select an option:
ree(queue);
                             1. Engeue
                             2. Degeue
turn temp;
                             3. Exit
                             Enter Customer name: Baris ERen
                             Enter items(Burger, Fries ...):Burger, deneme
                             Enter order time(08.42):08.45
                             OrderID:1 /Customer Name:Baris ERen
                                                                    /Items:Burger, deneme
ay(0rder * queue){
                             Please select an option:
                             1. Engeue
                             2. Degeue
*current= queue;
                             3. Exit
(current!=NULL)
                             Enter Customer name: Murat Boz
                             Enter items(Burger, Fries ...):Pamuk Seker, pide
                             Enter order time(08.42):08.46
intf("OrderID:%d
                     /Custo
                                                                                                            lame, cur
                             OrderID:1 /Customer Name:Baris ERen
                                                                    /Items:Burger, deneme
                             OrderID:2 /Customer Name:Murat Boz
                                                                   /Items:Pamuk Seker, pide
irrent= current->next:
                             Please select an option:
                             1. Engeue
                             2. Degeue
                             3. Exit
```