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B.Tech. IT, Sem: VII

KS Project

Aim: Food Predictor System.
(According to experiments we have implemented logic in our project.)

- **Experiment 2**

CODE:-
```
domains
        dish,stat,typeoftaste=symbol
predicates
        taste(dish,typeoftaste)
        state(dish,stat)
clauses
        taste("Paniyaram","sweet").
        taste("Dhokla","sweet-sour").
        taste("Vada-pav","spicy").
        taste("Kada halwa","sweet").
        taste("Litti Chokha","sweet").
        state("Paniyaram","Kerela").
        state("Dhokla","gujarat").
        state("Vada-pav","Maharashtra").
        state("Kada halwa","Punjab").
        state("Litti Chokha","Bihar").
```

OUTPUT

```
DOSBox 0.74, Cpu speed:    3000 cycles, Frames...   —   □   ✕

     Files        Edit     Run      Compile      Options      Setup
─── Editor ───                              ─── Dialog ───
Line 1      Col 1      C:\PROLOG\PRO2LAB.PRO  Indent   Goal: taste(X,Y) and sta
domains                                              te(X,Z)
      dish,stat,typeoftaste=symbol                   X=Paniyaram, Y=sweet, Z=
predicates                                           Kerela
      taste(dish,typeoftaste)                        X=Dhokla, Y=sweet-sour,
      state(dish,stat)                               Z=gujarat
clauses                                              X=Vada-pav, Y=spicy, Z=M
      taste("Paniyaram","sweet").                    aharashtra
      taste("Dhokla","sweet-sour").                  X=Kada halwa, Y=sweet, Z
      taste("Vada-pav","spicy").                     =Punjab
      taste("Kada halwa","sweet").                   X=Litti Chokha, Y=sweet,
      taste("Litti Chokha","sweet").                  Z=Bihar
                                                     5 Solutions
      state("Paniyaram","Kerela").                   Goal:

─── Message ───                             ─── Trace ───
Load C:\PROLOG\PRO2LAB.PRO
Compiling C:\PROLOG\PRO2LAB.PRO
taste
state

F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```

```
Goal: taste(X,sweet)
X=Paniyaram
X=Kada halwa
X=Litti Chokha
3 Solutions
Goal:
```

● **Experiment 3 and 4**

```
domains
item,item_type,taste,min_range,max_range,expected_time=symbol
predicates
food(item,item_type,taste,min_range,max_range,expected_time)
go
rule(integer)
clauses
go:-write("*********OPTIONS********"),nl,
write("1. Dispaly list of all Item"),nl,
write("2. Display list of Spicy Items"),nl,
write("3. Display list of Sweeter Items "),nl,
write("4. Display list of Medium Items "),nl,
write("5. Display List of Punjabi"),nl,
write("6. Display list of Chinese"),nl,
write("7. Display list of South Indian"),nl,
write("8. Display list of Maharashtrian"),nl,
write("9. Display list of Gujarat"),nl,
write("enter your choice :-"),readint(C),nl,rule(C).
rule(1):- food(X,_,_,_,_,_),write(X),nl,fail.
rule(1):-write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
rule(2):- food(Y,_,"spicy",_,_,_),write(Y),nl,fail.
rule(2):-
write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
rule(3):- food(Z,_,"sweet",_,_,_),write(Z),nl,fail.
rule(3):-write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
```

```prolog
rule(4):- food(A,_,"medium",_,_,_),write(A),nl,fail.
rule(4):-write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
rule(5):- food(B,"punjabi",_,_,_,_),write(B),nl,fail.
rule(5):-write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
rule(6):- food(D,"chinese",_,_,_,_),write(D),nl,fail.
rule(6):-write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
rule(7):- food(D,"south_indian",_,_,_,_),write(D),nl,fail.
rule(7):-write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
rule(8):- food(D,"mahashtrian",_,_,_,_),write(D),nl,fail.
rule(8):-write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
rule(9):- food(D,"gujarat",_,_,_,_),write(D),nl,fail.
rule(9):-write("Do you want to continue(y/n)?"),
readln(Ans),
Ans="y",
go.
food("manchurian","chinese","spicy","80","180","20").
food("Chinese Bhel","chinese", "medium","100","200","10").
food("Paneer Toofani","punjabi","spicy","130","180","25").
food("Kaju Curry","punjabi","sweet","130","200","20").
```

food("Idli-Sambhar","south_indian","medium","60","110","30").
food("Paniyaram","south_indian","sweet","110","160","25").
food("vadapav","mahashtrian","spicy","20","40","6").
food("kadhahalwa","punjabi","sweet","70","150","30").
food("dhokla","gujarat","sweet","50","80","15").

● **OUTPUT**

```
DOSBox 0.74, Cpu speed:    3000 cycles, Frames...
     Files          Edit       Run      Compile        Options        Setup
Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
enter your choice :-1

manchurian
Chinese Bhel
Paneer Toofani
Kaju Curry
Idli-Sambhar
Paniyaram
vadapav
kadhahalwa
dhokla
Do you want to continue(y/n)?_

F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```

```
DOSBox 0.74, Cpu speed:    3000 cycles, Frames...
     Files          Edit       Run      Compile        Options        Setup
Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
enter your choice :-2

manchurian
Paneer Toofani
vadapav
Do you want to continue(y/n)?_

F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```

DOSBox 0.74, Cpu speed: 3000 cycles, Frames...   —   □   ✕

Files   Edit   Run   Compile   Options   Setup

```
Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
enter your choice :-3

Kaju Curry
Paniyaram
kadhahalwa
dhokla
Do you want to continue(y/n)?_
```

F2-Save F3-Load F5-Zoom F6-Next F8-Previous goal Shift-F10-Resize F10-End

DOSBox 0.74, Cpu speed: 3000 cycles, Frames...   —   □   ✕

Files   Edit   Run   Compile   Options   Setup

```
Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
8. Display list of Maharashtrian
9. Display list of Gujarat
enter your choice :-4

Chinese Bhel
Idli-Sambhar
Do you want to continue(y/n)?_
```

F2-Save F3-Load F5-Zoom F6-Next F8-Previous goal Shift-F10-Resize F10-End

DOSBox 0.74, Cpu speed: 3000 cycles, Frames... — □ ✕

Files   Edit   Run   Compile   Options   Setup

```
Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
8. Display list of Maharashtrian
9. Display list of Gujarat
enter your choice :-5

Paneer Toofani
Kaju Curry
kadhahalwa
Do you want to continue(y/n)?_
```

F2-Save F3-Load F5-Zoom F6-Next F8-Previous goal Shift-F10-Resize F10-End

DOSBox 0.74, Cpu speed: 3000 cycles, Frames... — □ ✕

Files   Edit   Run   Compile   Options   Setup

```
Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
8. Display list of Maharashtrian
9. Display list of Gujarat
enter your choice :-6

manchurian
Chinese Bhel
Do you want to continue(y/n)?_
```

F2-Save F3-Load F5-Zoom F6-Next F8-Previous goal Shift-F10-Resize F10-End

```
DOSBox 0.74, Cpu speed:    3000 cycles, Frames...        —    □    ✕

      Files          Edit       Run      Compile        Options        Setup
Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
8. Display list of Maharashtrian
9. Display list of Gujarat
enter your choice :-7

Idli-Sambhar
Paniyaram
Do you want to continue(y/n)?_




F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```

DOSBox 0.74, Cpu speed: 3000 cycles, Frames... — □ ✕

Files   Edit   Run   Compile   Options   Setup

Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
8. Display list of Maharashtrian
9. Display list of Gujarat
enter your choice :-8

vadapav
Do you want to continue(y/n)?

F2-Save   F3-Load   F5-Zoom   F6-Next   F8-Previous goal   Shift-F10-Resize   F10-End

DOSBox 0.74, Cpu speed: 3000 cycles, Frames... — □ ✕

Files   Edit   Run   Compile   Options   Setup

Yes
Goal: go
*********OPTIONS*********
1. Dispaly list of all Item
2. Display list of Spicy Items
3. Display list of Sweeter Items
4. Display list of Medium Items
5. Display List of Punjabi
6. Display list of Chinese
7. Display list of South Indian
8. Display list of Maharashtrian
9. Display list of Gujarat
enter your choice :-9

dhokla
Do you want to continue(y/n)?_

F2-Save   F3-Load   F5-Zoom   F6-Next   F8-Previous goal   Shift-F10-Resize   F10-End

● **EXPERIMENT 5**

predicates

    start

clauses

    start:-

    write("Enter name of Customer:"),readln(P),nl,

    write("Enter Total Price:"),readreal(T),nl,

    write("Enter Voucher in %"),readreal(V),nl,

    write("---Your final Bill---"),nl,

    X=V/100,DC=T*X,

    write("Customer Name: ",P),nl,

    write("Price: ",T),nl,

    write("Discount: ",V),nl,

    TA=T-DC,

    write("Total Amount is: ",TA),nl.

OUTPUT

- **EXPERIMENT 6**

```
domains
      unique,name,type = symbol
      price = integer
predicates
      food(unique,name,price,type)
      select(integer)
      compare(symbol,symbol)
pass(char)
      start
clauses
start:-
      write("1=enter food item 2=find food under your budget 3=find
low-cost Dish"),readint(N),nl,select(N).
      select(1):-write("Enter Food from following(dhokla, kadhahalwa,
vadapav ): "),readln(S),nl,food(X,S,Y,Z),write(X,":",Y,"rs. type ",Z),nl,fail.
      select(1):-
                  write("Do you want to continue(y/n)?"),
                  readchar(Ans),
                  pass(Ans).
      select(2):-write("Enter Food name and it's maximum
price:"),readln(C),readint(D),nl,food(B,C,E,Z),not(D<E),write(B, ":",E,"rs.
type ",Z),nl,fail.
      select(2):-
                  write("Do you want to continue(y/n)?"),
                  readchar(Ans),
                  pass(Ans).
      select(3):-write("Enter any two dishes unique Id of Food
Item"),readln(F),readln(G),compare(F,G),nl,write("Continue
??(y/n)"),readchar(C),pass(C).
      select(3):-
                  write("Do you want to continue(y/n)?"),
                  readchar(Ans),
                  pass(Ans).
```

compare(F,G):-food(F,_,H,_),food(G,_,I,_),H<I,!,write("low-cost:",F," ",H,"rs");food(G,_,I,_),write("costly:",G," ",I,"rs").

pass('y'):-start.

pass('n'):-nl,write("Thanks for checking"),nl.

food(a,vadapav,20,plain).

food(b,vadapav,30,butter).
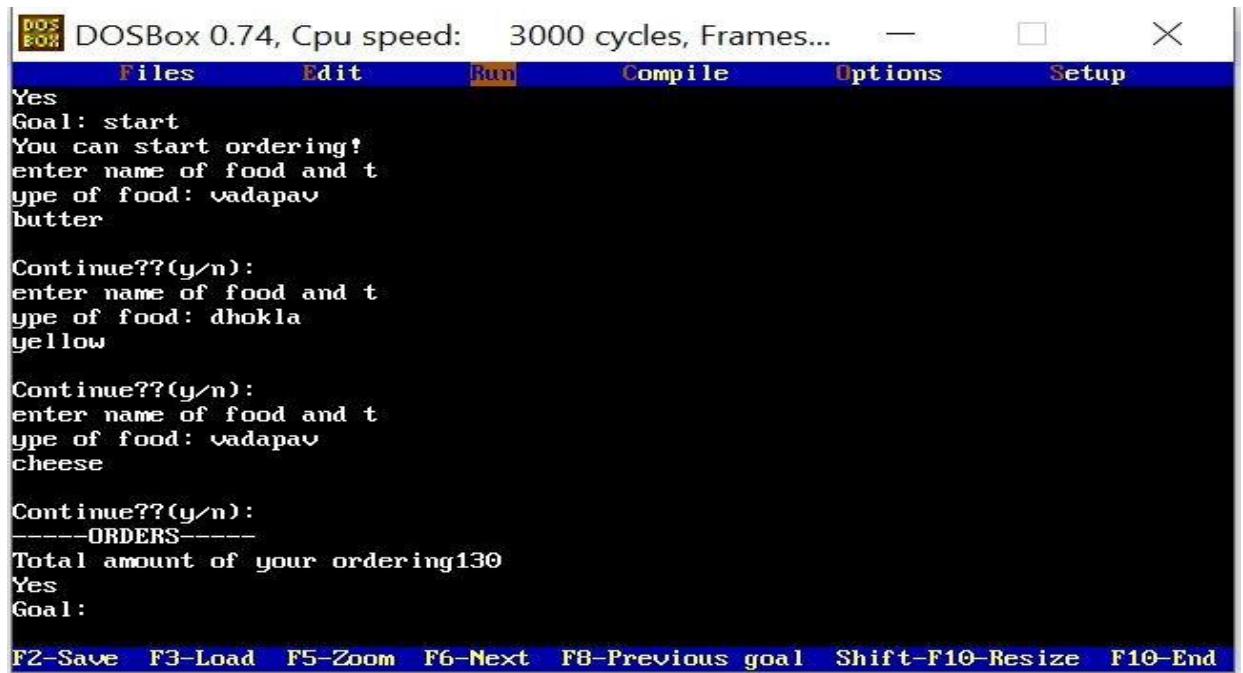
food(c,vadapav,40,cheese).

food(d,kadhahalwa,70,plain).

food(e,kadhahalwa,100,dryfruits).

food(f,dhokla,50,white).

food(g,dhokla,60,yellow).

OUTPUT

Screenshot 1

```
DOSBox 0.74, Cpu speed:   3000 cycles, Frames...    —    □    ×
```

| Files | Edit | Run | Compile | Options | Setup |

```
─────────────────── Editor ───────────────────        ─── Dialog ───
 Line 1      Col 1      C:\PROLOG\PRO6LAB.PRO  Indent   c:40rs. type cheese
domains                                                 Do you want to continue(
        unique,name,type = symbol                       y/n)?1=enter food item
        price = integer                                 2=find food under your b
predicates                                              udget 3=find low-cost Di
        food(unique,name,price,type)                    sh2
        select(integer)
        compare(symbol,symbol)                          Enter Food name and it's
pass(char)                                               maximum price:vadapav
        start                                           35
clauses
start:-                                                 a:20rs. type plain
        write("1=enter food item  2=find food under    b:30rs. type butter
                                                        Do you want to continue(
        select(1):-write("Enter Food from following(    y/n)?
```

```
────────── Message ──────────              ────────── Trace ──────────
start
food
Save C:\PROLOG\PRO6LAB.PRO
Save C:\PROLOG\PRO6LAB.PRO
```

```
F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```

Screenshot 2

```
DOSBox 0.74, Cpu speed:   3000 cycles, Frames...    —    □    ×
```

| Files | Edit | Run | Compile | Options | Setup |

```
─────────────────── Editor ───────────────────        ─── Dialog ───
 Line 1      Col 1      C:\PROLOG\PRO6LAB.PRO  Indent   Enter any two dishes uni
domains                                                 que Id of Food Itemb
        unique,name,type = symbol                       c
        price = integer                                 low-cost:b 30rs
predicates                                              Continue ??(y/n)1=enter
        food(unique,name,price,type)                    food item  2=find food u
        select(integer)                                 nder your budget 3=find
        compare(symbol,symbol)                          low-cost Dish3
pass(char)
        start                                           Enter any two dishes uni
clauses                                                 que Id of Food Itemb
start:-                                                 g
        write("1=enter food item  2=find food under    low-cost:b 30rs
                                                        Continue ??(y/n)_
        select(1):-write("Enter Food from following(
```

```
────────── Message ──────────              ────────── Trace ──────────
start
food
Save C:\PROLOG\PRO6LAB.PRO
Save C:\PROLOG\PRO6LAB.PRO
```

```
F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```

- **EXPERIMENT 7**

domains

      name,sym,type = symbol

      price = integer

predicates

      food(name,price,type)

      order(char,integer)

      start

clauses

      start:-write("You can start ordering!"),nl,order('y',0).

      order('n',F):-write("-----ORDERS ----"),nl,write("Total amount of your ordering",F),nl.

      order('y',B):-write("enter name of food and type of food: "),readln(C),readln(N),nl,

      food(C,D,N),T=B+D,write("Continue??(y/n): "),readchar(A),nl,order(A,T).

      food(vadapav,20,plain).

      food(vadapav,30,butter).

      food(vadapav,40,cheese).

      food(kadhahalwa,70,plain).

      food(kadhahalwa,100,dryfruits).

      food(dhokla,50,white).

      food(dhokla,60,yellow).

OUTPUT

```
DOSBox 0.74, Cpu speed:    3000 cycles, Frames...    —    □    ✕

   Files          Edit     Run      Compile        Options        Setup
Yes
Goal: start
You can start ordering!
enter name of food and t
ype of food: vadapav
butter

Continue??(y/n):
enter name of food and t
ype of food: dhokla
yellow

Continue??(y/n):
enter name of food and t
ype of food: vadapav
cheese

Continue??(y/n):
-----ORDERS-----
Total amount of your ordering130
Yes
Goal:

F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```

- **EXPERIMENT 8**
  CODE:

```
predicates
      start
      max(integer,integer,integer,symbol)
      min(integer,integer,integer,symbol)
      select(integer)
clauses
      start:-write("Enter Food Item: 1. Vadapav, 2. kadhahalwa,3.
dhokla"),nl,readint(C),nl,select(C).
      select(1):-
            C=20,
            D=30,
            E=40,max(C,D,E,vadapav),nl,min(C,D,E,vadapav).
      select(2):-
            C=70,
            D=100,
            E=150,max(C,D,E,kadahalwa),nl,min(C,D,E,kadahalwa).
      select(3):-
            C=50,
            D=60,
            E=80,max(C,D,E,dhokla),nl,min(C,D,E,dhokla).
      max(P,Q,R,T):-P>Q,P>R,write("maximum price of
"),write(T),write("is"),write(P),write("rs.").
      max(P,Q,R,T):-P<Q,Q>R,write("maximum price of
"),write(T),write("is"),write(Q),write("rs.").
      max(P,Q,R,T):-R>Q,R>P,write("maximum price of
"),write(T),write("is"),write(R),write("rs.").
      min(P,Q,R,T):-P<Q,P<R,write("minimum price of
"),write(T),write("is"),write(P),write("rs.").
      min(P,Q,R,T):-Q<P,Q<R,write("minimum price of
"),write(T),write("is"),write(Q),write("rs.").
      min(P,Q,R,T):-R<P,R<Q,write("minimum price of
"),write(T),write("is"),write(R),write("rs.").
```

OUTPUT

```
DOSBox 0.74, Cpu speed:    3000 cycles, Frames...    —    □    ✕

     Files        Edit      Run      Compile      Options      Setup
Yes
Goal: start
Enter Food Item: 1. Vadapav, 2. kadhahalwa,3. dhokla
3

maximum price of dhoklais80rs.
minimum price of dhoklais50rs.Yes
Goal: _
```

```
F2-Save   F3-Load   F5-Zoom   F6-Next   F8-Previous goal   Shift-F10-Resize   F10-End
```

- **EXPERIMENT 9**

```
domains
        type,qty,desc,nameofitem=symbol
        x=item(qty,desc,nameofitem)
        i=items(type,x)
predicates
        readitems(i)
        loop(integer)
        start
clauses
start:-write("Enter number of items: "),readint(X),nl,loop(X).
        loop(0).
loop(X):-XX=X-1,readitems(Item),nl,write(Item),nl,loop(XX).
readitems(items(Type,item(Qty,Desc,Name))):-
write("Enter Name of the Item you would like to order:
"),readln(Name),
write("Enter Type of the Item: "),readln(Type),
write("Enter Description of the taste of the Item (Sweet/Sour/Spicy):
"),readln(Desc),
write("Enter Quantity of the Item: "),readln(Qty).
```

OUTPUT

- **EXPERIMENT 10**

```
domains
        name,type,taste=symbol
        price=integer
database
        foodItem(name,price,type,taste)
predicates
        go1
        list(integer)
clauses
        go1:-
                write("Select options"),nl,
                write("1. enter new details of food items"),nl,
                write("2. delete food item"),nl,
                write("3. display food item"),nl,
                write("4. list of food item having more than specified price
"),nl,
                write("5. Display list of all Food Items : "),nl,
                readInt(Input),
                list(Input).
        list(1):-
                write("enter name::"),
                readln(Name),
                write("enter price:"),
                readint(Price),
                write("enter Type:"),
                readln(Type),
                write("enter Taste:"),
                readln(Taste),
                asserta(foodItem(Name,Price,Type,Taste)),
                save("foodItem.txt"),
                write("continue(y/n)?"),
                readChar(Ans),
                Ans='y',nl,
                go1.
```

```
list(2):-
        write("enter name and type of food you want to delete"),
        readln(Name),readln(Type),
        retract(foodItem(Name,_,Type,_)),nl,
        save("foodItem.txt"),
        write("continue(y/n)?"),
        readChar(Ans),
        Ans='y',nl,
        go1.
list(3):-
        write("Enter Food item name:"),readln(Name),
        consult("foodItem.txt"),
        foodItem(Name,Price,Type,Taste),
        write("Food name :",Name," Price :",Price," Type: ",Type,
" Taste: ",Taste),nl,
        write("continue(y/n)?"),
        readChar(Ans),nl,
        Ans='y',
        go1.
list(4):-
        write("Enter Price : "),readInt(Price),
        consult("foodItem.txt"),
        foodItem(N,B,S,X),
        B>Price,
        write("Food name :",N," Price :",B," Type: ",S,
"Taste",X),nl,fail.
list(5):-
        consult("foodItem.txt"),foodItem(N,B,S,X),
        write("Food name :",N," Price :",B," Type: ",S, " Taste:
",X),nl,fail.
```
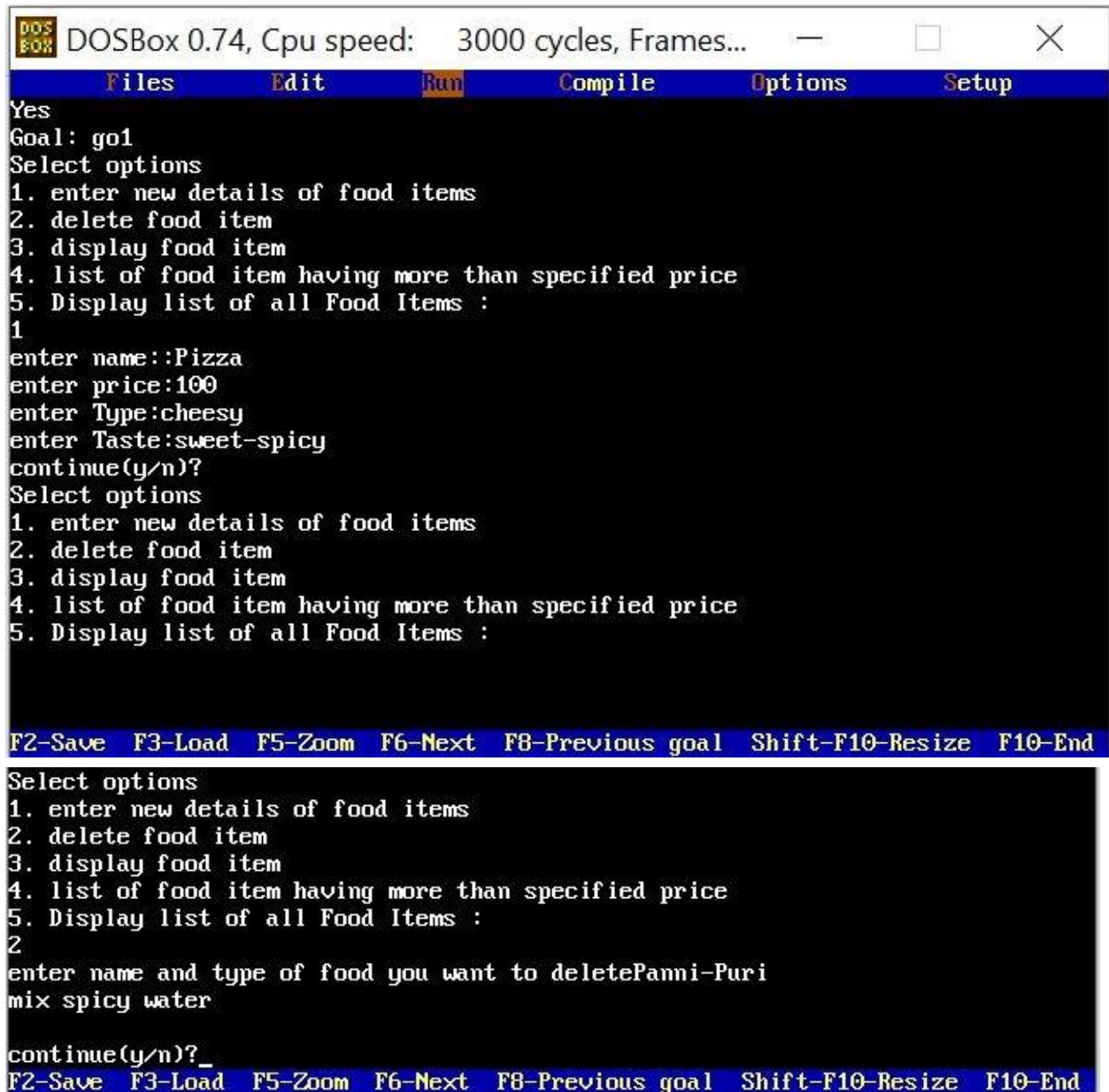
OUTPUT

```
DOSBox 0.74, Cpu speed:   3000 cycles, Frames...   —   □   ✕

       Files        Edit       Run        Compile      Options      Setup
Yes
Goal: go1
Select options
1. enter new details of food items
2. delete food item
3. display food item
4. list of food item having more than specified price
5. Display list of all Food Items :
1
enter name::Pizza
enter price:100
enter Type:cheesy
enter Taste:sweet-spicy
continue(y/n)?
Select options
1. enter new details of food items
2. delete food item
3. display food item
4. list of food item having more than specified price
5. Display list of all Food Items :



F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```

```
Select options
1. enter new details of food items
2. delete food item
3. display food item
4. list of food item having more than specified price
5. Display list of all Food Items :
2
enter name and type of food you want to deletePanni-Puri
mix spicy water

continue(y/n)?_
F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```
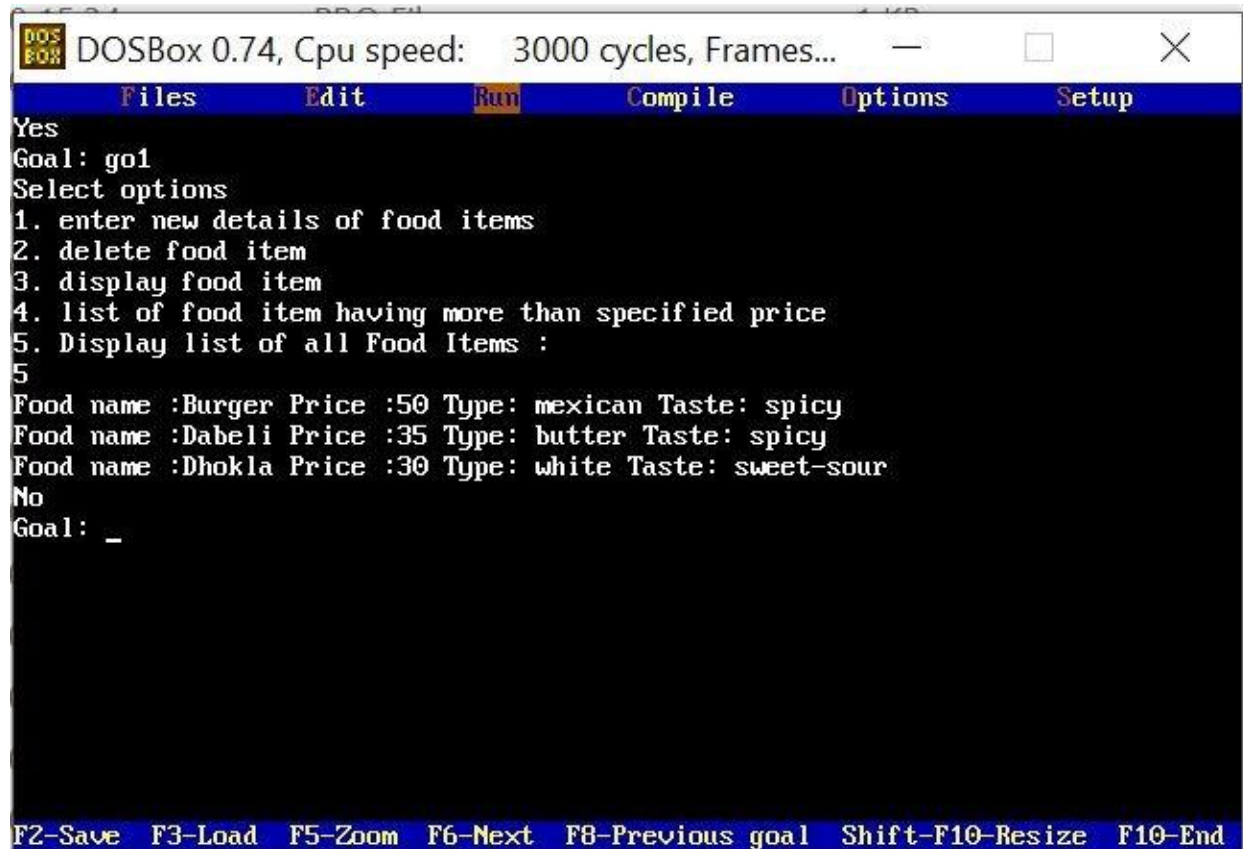
DOSBox 0.74, Cpu speed: 3000 cycles, Frames...   —   □   ✕

| Files | Edit | Run | Compile | Options | Setup |

```
Yes
Goal: go1
Select options
1. enter new details of food items
2. delete food item
3. display food item
4. list of food item having more than specified price
5. Display list of all Food Items :
3
Enter Food item name:Pizza
Food name :Pizza Price :100 Type: cheesy Taste: sweet-spicy
continue(y/n)?_
```

F2-Save   F3-Load   F5-Zoom   F6-Next   F8-Previous goal   Shift-F10-Resize   F10-End

DOSBox 0.74, Cpu speed: 3000 cycles, Frames...   —   □   ✕

| Files | Edit | Run | Compile | Options | Setup |

```
Yes
Goal: go1
Select options
1. enter new details of food items
2. delete food item
3. display food item
4. list of food item having more than specified price
5. Display list of all Food Items :
4
Enter Price : 30
Food name :Burger Price :50 Type: mexicanTastespicy
Food name :Dabeli Price :35 Type: butterTastespicy
No
Goal: _
```

F2-Save   F3-Load   F5-Zoom   F6-Next   F8-Previous goal   Shift-F10-Resize   F10-End

```
DOSBox 0.74, Cpu speed:    3000 cycles, Frames...    —    □    ✕

     Files        Edit      Run        Compile      Options      Setup
Yes
Goal: go1
Select options
1. enter new details of food items
2. delete food item
3. display food item
4. list of food item having more than specified price
5. Display list of all Food Items :
5
Food name :Burger Price :50 Type: mexican Taste: spicy
Food name :Dabeli Price :35 Type: butter Taste: spicy
Food name :Dhokla Price :30 Type: white Taste: sweet-sour
No
Goal: _




F2-Save  F3-Load  F5-Zoom  F6-Next  F8-Previous goal  Shift-F10-Resize  F10-End
```