COMPILED PROJECT-1:

Food menu for KFC

```
create table KFC_menu(
pcode varchar(10) primary key,
food_items varchar(40),
price integer);
Insert into KFC_menu values(“KFC01A”,”Veg Burger”, 95);

Insert into KFC_menu values(“KFC01B”,”Chicken Burger “,99);

Insert into KFC_menu values(“KFC01C”,” Spicy Chicken Burger”,100);

Insert into KFC_menu values (“KFC02”,”French Fries”, 50);

Insert into KFC_menu values (“KFC03A”,”Chicken Wings”,75);

Insert into KFC_menu values(“KFC03M”,”Chicken Wings medium”, 95);

Insert into KFC_menu values(“KFC04L”,”Chicken popcorn Large”, 90);

Insert into KFC_menu values (“KFC04M”,”Chicken popcorn medium”, 70);

Insert into KFC_menu values(“KFC04S”,”Chicken popcorn”,30);

Insert into KFC_menu values (“KFC05”,”Kids combo”, 190);

Insert into KFC_menu values (“KFC06”,”pepsi”,50);
```

Food menu for Keventers

```
create table Keventers(
pcode varchar(10) primary key,
food_items varchar(40),
price integer);
Insert into Keventers  values(“KE01”,”Chocolate Milkshake”,91);

Insert into Keventers  values(“KE02”,” Strawberry Milkshake”, 91);

 Insert into Keventers  values (“KE03”,”Mango Milkshake”,80);

Insert into Keventers  values (“KE04”,” kesar badam”,”100”);

Insert into Keventers  values (“KE05”,”Cold coffee crave”, 120);

Insert into Keventers  values (“KE06”,”Kit-Kat Shake”, 119);

Insert into Keventers values (“KE07”,”Oreo Shake”,129);

Insert into Keventers  values(“KE08”,”Banana Shake”,110);

insert into Keventers values(“KE09”,”Butterscotch shake”,100);
```

Food menu for Dominoes:

```
create table dominos_menu(
pcode varchar(10) primary key,
food_items varchar(40),
```

price integer);

Insert into dominos_menu values (“DP01A”,”Veg pizza”,109);

Insert into dominos_menu values (“DP01AH”,”veg pizza Large”,149);

Insert into dominos_menu values(“DP01AS”,”veg pizza medium”, 119);

Insert into dominos_menu values(“DP01B”,” Non-veg pizza”, 99);

Insert into dominos_menu values (“DP01BL”,”Non-veg pizza large”,129);

Insert into dominos_menu values (“DP01BM”,”Non-veg pizza medium”,109);

Insert into dominos_menu values (“DP02”,”Choco Lava”,49);

Insert into dominos_menu values (“DP03”,”Butterscotch moose cake”,69);

Insert into dominos_menu values (“DP04”,”Garlic bread sticks”, 99);

Insert into dominos_menu values (“DP05”,”Pepsi”,80);

Insert into dominos_menu values (“DP06”,”Limca”, 80);

Food Menu for Kareems

create table Kareems(

pcode varchar(10) primary key,

food_items varchar(40),

price integer);

insert into Kareems values("KM01a","Paneer Tikka",150);

insert into Kareems values("KM01b","Masala papad",200);

insert into Kareems values("KM02a","Green salad",60);

insert into Kareems values("KM02b","Mix veg Raita",80);

insert into Kareems values("KM02c","Biryani",80);

insert into Kareems values("KM02d","Mushroom Tikka",100);

insert into Kareems values("KM03a","Kareem”s special",86);

insert into Kareems values("KM03b","Veg platter",200);

insert into Kareems values("KMo4a",”Palak Paneer",70);

insert into Kareems values("KM04b","Dal Fry",120);

insert into Kareems values("KM05","Veg Soup",90);

insert into Kareems values("KM06a","Butter Naan",30);

insert into Kareems values("KMo6b","Non Veg Soup",100);

insert into Kareems values("KM07","Jeera Rice",70);

Menu Haldirams

create table Haldirams_menu(pcode varchar(10) primary key,
food_items varchar(40),
price integer);

Insert into Haldirams_menu values(“HD01”,”Samosa”, 20);

Insert into Haldirams_menu values(“HD02”,”Kachodi “,30);

Insert into Haldirams_menu values(“HD03”,” Chole Bhature”,75);

Insert into Haldirams_menu values (“HD04”,”Matar Kulcha”, 85);

Insert into Haldirams_menu values (“HD05”,”Pani Puri”,60);

Insert into Haldirams_menu values(“HD06”,”Pav Bhaji”, 120);

```
Insert into Haldirams_menu values(“HD07a”,”Veg Deluxe Thali”, 200);
Insert into Haldirams_menu values(“HD07b”,”Veg Supreme Thali”, 250);
Insert into Haldirams_menu values (“HD08”,”Veg Kebab Platter”, 300);
Insert into Haldirams_menu values(“HD09a”,”Bhel Puri”,60);
Insert into Haldirams_menu values(“HD09b”,”Sev Puri”,60);
Insert into Haldirams_menu values (“HD10a”,”Dahi Bhalla”, 110);
Insert into Haldirams_menu values (“HD10b”,”Bhalla Papdi”,120);
```

Chinese Garden menu

```
create table ChineseGarden_menu (pcode varchar(10) primary key,
food_items varchar(40),
price integer,);
Insert into ChineseGarden_menu values(“CG01a”,”Hakka Noodles(veg)”, 150);
Insert into ChineseGarden_menu values(“CG01b”,”Hakka Noodles(non veg) “,200);
Insert into ChineseGarden_menu values(“CG02a”,”Steam momos(veg)”, 60);
Insert into ChineseGarden_menu values(“CG02b”,”Steam momos(non veg) “,80);
Insert into ChineseGarden_menu values(“CG02c”,”Tandoori momos(veg)”, 80);
Insert into ChineseGarden_menu values(“CG02d”,”Tandoori momos(non veg) “,100);
Insert into ChineseGarden_menu values(“CG03a”,”Spring rolls(veg)”, 85);
Insert into ChineseGarden_menu values(“CG03b”,”Spring rolls(non veg) “,100);
Insert into ChineseGarden_menu values(“CG04a”,”Manchurian(with gravy)”, 170);
Insert into ChineseGarden_menu values(“CG04b”,”Manchurian(without gravy) “,130);
Insert into ChineseGarden_menu values(“CG05”,”Honey Chilli Potato”, 90);
Insert into ChineseGarden_menu values(“CG06a”,”Manchow Soup(veg)”, 160);
Insert into ChineseGarden_menu values(“CG06b”,”Manchow Soup(non veg) “,200);
Insert into ChineseGarden_menu values(“CG07”,”Fried Rice”, 100);
```

Maintenance , quarter sales, employee information:

1.Haldirams

```
create table Emp_Info_Haldirams
   -> (Employee_Number varchar(10) primary key,
   -> Employee_Name varchar(20),
   -> Salary integer,
   -> Commission integer,
   -> Date_Of_Joining date,
   -> Age integer);

insert into Emp_Info_Haldirams values(“HD01”,”Ramesh Sharma”,18000,2000,”2019-04-01”,29);
insert into Emp_Info_Haldirams values(“HD02”,”Rajbir Singh”,14000,3000,”2019-04-01”,23);
insert into Emp_Info_Haldirams values(“HD04”,”Naresh Kumar”,19000,4000,”2019-06-24”,35);
 insert into Emp_Info_Haldirams values(“HD05”,”Vimal”,21000,2000,”2019-04-01”,30);
 insert into Emp_Info_Haldirams values(“HD09”,”Ram”,16000,3000,”2020-02-27”,21);

create table Quarter_Sales_Haldirams
   -> (Quarter varchar(30) primary key,
   -> Raw_Materaial_Cost integer(20),
   -> Electricity_Consumption integer,
   -> Rent_Cost integer,
   -> Total_Cost integer,
   -> Total_Earnings integer,
   -> Profit_Or_Loss varchar(30));

insert into Quarter_sales_Haldirams values(“April 2019-June
2019”,1500000,100000,25000,1625000,3000000,”45 percent profit”);
insert into Quarter_sales_Haldirams values(“July 2019-September
2019”,1000000,90000,25000,1115000,2900000,”61 percent profit”);
```

insert into Quarter_sales_Haldirams values(“October 2019-December 2019”,800000,100000,30000,930000,1500000,”38 percent profit”);

insert into Quarter_sales_Haldirams values(“January 2020-March 2020”,1200000,200000,30000,1430000,1400000,”2 percent loss”);

create table Maintainance_Haldirams

-> (Machine_Name varchar(40) primary key,

-> Purchase_Cost integer(20),

-> Service_Cost integer(20),

-> Date_Of_Purchase date,

-> Date_Of_Service date,

-> Efficiency varchar(20));

insert into maintainance_haldirams values(“coffee machine”,10000,200,”2019-04-01”,”2020-03-07”,”90 percent”);

insert into maintainance_haldirams values(“Freezer machine”,200000,1000,”2019-04-01”,”2020-03-07”,”90 percent”);

insert into maintainance_haldirams values(“Heated storage system”,100000,1000,”2019-04-01”,”2020-03-07”,”90 percent”);

2.Chinese Garden:

create table Emp_Info_Chinese_Garden

-> (Employee_Number varchar(10) primary key,

-> Employee_Name varchar(20),

-> Salary integer,

-> Commission integer,

-> Date_Of_Joining date,

-> Age integer);

insert into Emp_Info_Chinese_Garden values(“CG02”,”Gamma”,24000,3000,”2019-04-01”,25);

insert into Emp_Info_Chinese_Garden values(“CG04”,”Deepak”,20000,5000,”2019-04-01”,29);

insert into Emp_Info_Chinese_Garden values(“CG05”,”Amir”,21000,1000,”2019-04-01”,22);

insert into Emp_Info_Chinese_Garden values(“CG06”,”Raj”,11000,500,”2019-09-04”,39);

insert into Emp_Info_Chinese_Garden values(“CG11”,”Nilesh”,15000,5000,”2020-02-11”,32);

```
create table Quarter_Sales_Chinese_Garden
   -> (Quarter varchar(30) primary key,
   -> Raw_Materaial_Cost integer(20),
   -> Electricity_Consumption integer,
   -> Rent_Cost integer,
   -> Total_Cost integer,
   -> Total_Earnings integer,
   -> Profit_Or_Loss varchar(30));
insert into Quarter_sales_Chinese_Garden values(“April 2019-June 2019”,1600000,40000,25000,1665000,2500000,”50 percent profit”);
 insert into Quarter_sales_Chinese_Garden values(“July 2019-September 2019”,1100000,70000,25000,1195000,1700000,”42 percent profit”);
insert into Quarter_sales_Chinese_Garden values(“October 2019-December 2019”,1000000,100000,30000,1130000,1100000,”2.6 percent loss”);
insert into Quarter_sales_Chinese_Garden values(“January 2020-March 2020”,900000,55000,35000,990000,1200000,”21 percent profit”);
```

```
create table Maintainance_Chinese_Garden
   -> (Machine_Name varchar(40) primary key,
   -> Purchase_Cost integer(20),
   -> Service_Cost integer(20),
   -> Date_Of_Purchase date,
   -> Date_Of_Service date,
   -> Efficiency varchar(20));
mysql> insert into maintainance_chinese_garden values(“choppers”,2000,100,”2019-06-01”,”2020-03-01”,”90 percent”);
insert into maintainance_chinese_garden values(“Air Fryer”,4000,400,”2019-04-01”,”2020-02-12”,”90 percent”);
```

mysql> insert into maintainance_chinese_garden values(“Noodle vending machine”,200000,1000,”2019-04-01”,”2020-01-01”,”90 percent”);

mysql> insert into maintainance_chinese_garden values(“Momo processing machine”,200000,1000,”2019-04-01”,”2020-01-01”,”90 percent”);

mysql> insert into maintainance_chinese_garden values(“choppers”,2000,100,”2019-06-01”,”2020-03-01”,”90 percent”); insert into maintainance_chinese_garden values(“Air Fryer”,4000,400,”2019-04-01”,”2020-02-12”,”90 percent”);

Query OK, 1 row affected (0.05 sec)

mysql> insert into maintainance_chinese_garden values(“Noodle vending machine”,200000,1000,”2019-04-01”,”2020-01-01”,”90 percent”);

Query OK, 1 row affected (0.04 sec)

mysql> insert into maintainance_chinese_garden values(“Momo processing machine”,200000,1000,”2019-04-01”,”2020-01-01”,”90 percent”);

Query OK, 1 row affected (0.04 sec)

mysql> insert into maintainance_chinese_garden values(“choppers”,2000,100,”2019-06-01”,”2020-03-01”,”90 percent”);

Query OK, 1 row affected (0.04 sec)

3.Dominoes:

Create table emp_info_dominos(

empno varchar(60) primary key,

employ_name varchar(60),

salary int(6),

commision int(4),

date_of_joining date,

age int(3));

insert into emp_info_dominos values (“DM01”, “Ram”, 18000, 2000,”2019/4/1”, 29)

insert into emp_info_dominos values (“DM02”, “Savita”, 14000, 3000,”2019/4/1”, 23)

insert into emp_info_dominos values (“DM04”, “Karan”, 19000, 4000, “2019/6/24”, 35)

insert into emp_info_dominos values (“DM05”, “Avinash”, 21000, 2000,”2019/4/1”, 30)

insert into emp_info_dominos values (“DM09”, “Manraj”, 16000, 3000, “2020/2/27”, 21)

MAINTENANCE INFORMATION

create table maintainance_dominos(

Machine_Name varchar(40) primary key,

Purchase_Cost int(20),

Service_Cost int(20),

Date_Of_Purchase date,

Date_Of_Service date,

Efficiency varchar(20));

Insert into maintainance_dominos values(“fryer”, 10000, 200,”2019/4/1”,”2020/3/7”, “90 percent”)

Insert into maintainance_dominos values(“Griller”, 100000, 1000,”2019/4/1”,”2020/3/7”, “90 percent”)

Insert into maintainance_dominos values(“Heated storage system”, 100000, 1000,”2019/4/1”,”2020/3/7”, “90 percent”)

Insert into maintainance_dominos values(“mixer grinder”, 10000, 100,”2019/4/1”,”2020/3/7”, “90 percent”)

Insert into maintainance_dominos values(“mixer”, 10000, 100,”2019/4/1”,”2020/3/7”, “90 percent”)

Insert into maintainance_dominos values(“multi storage”, 10000, 200,”2019/4/1”,”2020/3/7”, “90 percent”)

Insert into maintainance_dominos values(“Refrigerator”, 200000, 1000,”2019/4/1”,”2020/3/7”, “90 percent”)

Insert into maintainance_dominos values(“Soft Serve”, 200000, 1000,”2019/4/1”,”2020/3/7”, “90 percent”)

QUARTER SALES INFORMATION

Create table quarter_sales_dominos(

Quarter varchar(30)

Raw_Materaial_Cost int(20)

Electricity_Consumption int(11)

Rent_Cost int(11)

Total_Cost int(11)

Total_Earnings int(11)

Profit_Or_Loss varchar(30));

Insert into quarter_sales_dominos values(“April 2019-June 2019”, 1500000, 100000, 25000, 1625000, 3000000, “45 percent profit”)

Insert into quarter_sales_dominos values(“January 2020-March 2020”, 1200000, 200000, 30000, 1430000, 1400000, “2 percent loss”)

Insert into quarter_sales_dominos values(“July 2019-September 2019”, 1000000, 90000, 25000, 1115000, 2900000, “61 percent profit”)

Insert into quarter_sales_dominos values(“October 2019-December 2019”, 800000, 100000, 30000, 930000, 1500000, “38 percent profit”)

4.Keventers:

Create table employ_in_keventers(empno varchar(60) primary key,employ_name varchar(60), salary int(6), commision int(4), date_of_joining date, age int(3));

insert into employ_in_keventers values(“KE121”,”Vijay”,70000,7000,”2020/01/01”,23);

insert into employ_in_keventers values(“KE456”,”Subhash”,80000,3000,”2019/06/02”,26);

insert into employ_in_keventers values(“KE45”,”Masood”,80000,3000,”2019/03/12”,23);

create table maintainance_keventers(machine_name varchar(50) primary key,purchase_cost int(9),service_cost int,last_date_service date, date_purchase date,efficiency varchar(50));

insert into maintainance_keventers values(“grinder”,6000,300,”2020/05/29”,”2019/06/29”,”Very good”);

insert into maintainance_keventers values(“blender”,4000,900,”2020/09/29”,”2019/07/19”,”Very good”);

insert into maintainance_keventers values(“mini frigde”,21000,900,”2020/04/29”,”2019/07/19”,”Excellent”);

create table Quarter_sales_keventers(

quarter varchar(50) primary key,

raw_material_cost int,

electricity_consump float,

rent_cost int,

total_cost int,

total_earnings int,

profit_loss varchar(30));

insert into quarter_sales_keventers values(

“June2019December2019”,1000000,10000,6000,640000,600000,”80% profit”);

insert into quarter_sales_keventers values(

“January 2020 till date”,

1000000,10000,6000,640000,600000,”50% profit”);

5.Kareems:

Create table employ_in_Kareems(empno varchar(60) primary key,employ_name varchar(60), salary int(6), commision int(4), date_of_joining date, age int(3));

insert into employ_in_Kareems values (“KM01”, “Ramesh Kumar”, 18000, 2000, “2019/4/1”, 29)

insert into employ_in_Kareems values (“KM02”, “Raghav Singh”, 14000, 3000, “2019/4/1”, 23)

insert into employ_in_Kareems values (“KM04”, “Neera Kumar”, 19000, 4000, “2019/6/24”, 35)

insert into employ_in_Kareems values (“KM05”, “Manoj”, 21000, 2000, “2019/4/1”, 30)

insert into employ_in_Kareems values (“KM09”, “Raja”, 16000, 3000, “2020/2/27”, 21)

create table maintainance_Kareems(machine_name varchar(50) primary key,purchase_cost int(9),service_cost int,last_date_service date, date_purchase date,efficiency varchar(50));

insert into maintainance_Kareems values (“coffee machine”, 10000, 200, “2019/4/1”, “2020/3/7”, “90 percent”)

insert into maintainance_Kareems values (“Freezer machine”, 200000, 1000, “2019/4/1”, “2020/3/7”, “90 percent”)

insert into maintainance_Kareems values (“Heated storage system”, 100000, 1000, “2019/4/1”, “2020/3/7”, “90 percent”)

insert into maintainance_Kareems values (“mixer grinder”, 10000, 100, “2019/4/1”, “2020/3/7”, “90 percent”)

insert into maintainance_Kareems values (“Refrigerator”, 200000, 1000, “2019/4/1”, “2020/3/7”, “90 percent”)

create table Quarter_sales_Kareems(

quarter varchar(50) primary key,

raw_material_cost int,

electricity_consump float,

rent_cost int,

total_cost int,

total_earnings int,

profit_loss varchar(30));

insert into quarter_sales_Kareems values (“April 2019-June 2019”, 1500000, 100000, 25000, 1625000, 3000000, “45 percent profit”)

insert into quarter_sales_Kareems values (“January 2020-March 2020”, 1200000, 200000, 30000, 1430000, 1400000, “2 percent loss”)

insert into quarter_sales_Kareems values

insert into quarter_sales_Kareems values (“October 2019-December 2019”, 800000, 100000, 30000, 930000, 1500000, “38 percent profit”)

6.KFC:

Create table employ_in_KFC(empno varchar(60) primary key,employ_name varchar(60), salary int(6), commision int(4), date_of_joining date, age int(3));

insert into employ_in_KFC values (“KF01”, “Neeraj”, 18000, 2000, “2019/4/1”, 29)

insert into employ_in_KFC values (“KF02”, “Tarun”, 14000, 3000, “2019/4/1”, 23)

insert into employ_in_KFC values (“KF04”, “Ravi Kumar”, 19000, 4000, “2019/6/24”, 35)

insert into employ_in_KFC values (“KF05”, “Bhola”, 21000, 2000, “201/4/1”, 30)

insert into employ_in_KFC values (“KF09”, “Mona”, 16000, 3000, “2020/2/27”, 21)

create table maintainance_KFC(machine_name varchar(50) primary key,purchase_cost int(9),service_cost int,last_date_service date, date_purchase date,efficiency varchar(50));

insert into maintainance_KFC values ('coffee machine', 10000, 200, “2019/4/1”, “2020/3/7”, '90 percent')

insert into maintainance_KFC values ('Griller', 100000, 1000, “2019/4/1”, “2020/3/7”, '90 percent')

insert into maintainance_KFC values ('Grinder', 10000, 200, “2019/4/1”, “2020/3/7”, '90 percent')

insert into maintainance_KFC values ('Heated storage system', 100000, 1000, “2019/4/1”, “2020/3/7”, '90 percent')

insert into maintainance_KFC values ('mixer r', 10000, 100, “2019/4/1”, “2020/3/7”, '90 percent')

insert into maintainance_KFC values ('Refrigerator', 200000, 1000, “2019/4/1”, “2020/3/7”, '90 percent')

insert into maintainance_KFC values ('Soft Serve', 200000, 1000, “2019/4/1”, “2020/3/7”, '90 percent')

```
create table Quarter_sales_KFC(

quarter  varchar(50) primary key,

raw_material_cost  int,

electricity_consump float,

rent_cost int,

 total_cost int,

 total_earnings int,

profit_loss varchar(30));

insert into  quarter_sales_KFC values ('April 2019-June 2019', 1500000, 100000, 25000, 1625000, 3000000, '45 percent profit')

insert into  quarter_sales_KFC values ('January 2020-March 2020', 1200000, 200000, 30000, 1430000, 1400000, '2 percent loss')

insert into  quarter_sales_KFC values

insert into  quarter_sales_KFC values ('October 2019-December 2019', 800000, 100000, 30000, 930000, 1500000, '38 percent profit')
```

```
import mysql.connector

mydb=mysql.connector.connect(host="localhost",user="root",passwd="password",database="Foody
")

mycursor=mydb.cursor()

print("welcome to FOODY food joint")

print("established in 2005, FOODY has been one of the country's leading joints")

print("Are you:")

print("1.Customer")

print("2.Joint inspector")

ch=int(input("enter your choice"))

if ch==1:
```

```
    a=input("Would you like to order anything?")
    mycursor.execute("create table bill(pcode varchar(10) primary key, food_items varchar(40), price integer);")
    while a=='yes':
        print("please select the joint:")
        print("1.Dominoes")
        print("2.Kareems")
        print("3.Chinese Garden")
        print("4.Halidrams")
        print("5.KFC")
        print("6.Keventers")
        joint_choice=int(input("enter your choice"))
        if joint_choice==1:
            mycursor.execute("select * from dominos_menu;")
            for i in mycursor:
                print(i)
            b=input("enter product code")
            t=()
            t=t+(b,)
            query="""insert into bill(select pcode,food_items,price from dominos_menu where pcode=%s)"""
            mycursor.execute(query,(t))
            mydb.commit()
            a=input("do you want to order more")
            if a=="no":
                break
        elif joint_choice==2:
            mycursor.execute("select * from Kareems;")
            for i in mycursor:
                print(i)
            b=input("enter product code")
            t=()
```

```
            t=t+(b,)
            query="""insert into bill(select pcode,food_items,price from Kareems where pcode=%s)"""
            mycursor.execute(query,(t))
            mydb.commit()
            a=input("do you want to order more")
            if a=="no":
                break
        elif joint_choice==3:
            mycursor.execute("select * from ChineseGarden_menu;")
            for i in mycursor:
               print(i)
            b=input("enter product code")
            t=()
            t=t+(b,)
            query="""insert into bill(select pcode,food_items,price from ChineseGarden_menu where
pcode=%s)"""
            mycursor.execute(query,(t))
            mydb.commit()
            a=input("do you want to order more")
            if a=="no":
                break
        elif joint_choice==4:
            mycursor.execute("select * from haldirams_menu;")
            for i in mycursor:
               print(i)
            b=input("enter product code")
            t=()
            t=t+(b,)
            query="""insert into bill(select pcode,food_items,price from haldirams_menu where
pcode=%s)"""
            mycursor.execute(query,(t))
            mydb.commit()
```

```
    a=input("do you want to order more")
    if a=="no":
        break
elif joint_choice==5:
    mycursor.execute("select * from kfc_menu;")
    for i in mycursor:
       print(i)
    b=input("enter product code")
    t=()
    t=t+(b,)
    query="""insert into bill(select pcode,food_items,price from kfc_menu where pcode=%s)"""
    mycursor.execute(query,(t))
    mydb.commit()
    a=input("do you want to order more")
    if a=="no":
        break
elif joint_choice==6:
    mycursor.execute("select * from Keventers;")
    for i in mycursor:
       print(i)
    b=input("enter product code")
    t=()
    t=t+(b,)
    query="""insert into bill(select pcode,food_items,price from keventers where pcode=%s)"""
    mycursor.execute(query,(t))
    mydb.commit()
    a=input("do you want to order more")
    if a=="no":
        break
else:
    print("enter valid choice")
```

```
    mycursor.execute('select sum(price) from bill;')
    a1=mycursor.fetchall()
    total_amount=str(a1).strip('[]')
    mycursor.execute('select * from bill;')
    for i in mycursor:
        print(i)
    print("your total amount is",total_amount,"Rupees")
    mycursor.execute('drop table bill;')
elif ch==2:
    print("1.Dominoes")
    print("2.Kareems")
    print("3.Chinese Garden")
    print("4.Halidrams")
    print("5.KFC")
    print("6.Keventers")
    p=int(input("which joint do you want to inspect?"))
    r=0
    if p==1:
        for i in range(0,5):
            r=input("Enter security code")
            if r=="A7018":

                print("EMPLOYEE INFORMATION")
                print('Employee Number,','Employee Name,','salary,','Commission,','Date Of Joining,','Age,')
                mycursor.execute("select * from emp_info_dominos;")
                for i in mycursor:
                    print(i)
                print("MAINTENANCE INFORMATION")
                print('Machine Name,','Purchase Cost,','Service cost,','Date Of Purchase,','Date Of
Service,','Efficiency')
                mycursor.execute("select * from maintainance_dominos;")
```

```
            for i in mycursor:
                print(i)
            print("QUARTER SALES INFORMATION")
            print('Quarter,','Raw Material Cost,','Electricity Consumption,','Rent Cost,','Total Cost,','Total Earnings,','Profit Or Loss')
            mycursor.execute("select * from quarter_sales_dominos")
            for i in mycursor:
                print(i)
            break
        else:
            print("you have entered the wrong code. Try again.")



  elif p==2:
    for i in range(0,5):
        r=input("Enter security code")
        if r=="LE43R":

            print("EMPLOYEE INFORMATION")
            print('Employee Number,','Employee Name,','salary,','Commission,','Date Of Joining,','Age,')
            mycursor.execute("select * from emp_info_kareems;")
            for i in mycursor:
                print(i)
            print("MAINTENANCE INFORMATION")
            print('Machine Name,','Purchase Cost,','Service cost,','Date Of Purchase,','Date Of Service,','Efficiency')
            mycursor.execute("select * from maintainance_kareems;")
            for i in mycursor:
                print(i)
            print("QUARTER SALES INFORMATION")
```

```
            print('Quarter,','Raw Material Cost,','Electricity Consumption,','Rent Cost,','Total Cost,','Total Earnings,','Profit Or Loss')
            mycursor.execute("select * from quarter_sales_kareems")
            for i in mycursor:
                print(i)
            break
        else:
            print("you have entered the wrong code. Try again.")



  elif p==4:
    for i in range(0,5):
        r=input("Enter security code")
        if r=="QSDA4":

            print("EMPLOYEE INFORMATION")
            print('Employee Number,','Employee Name,','salary,','Commission,','Date Of Joining,','Age,')
            mycursor.execute("select * from emp_info_haldirams;")
            for i in mycursor:
                print(i)
            print("MAINTENANCE INFORMATION")
            print('Machine Name,','Purchase Cost,','Service cost,','Date Of Purchase,','Date Of Service,','Efficiency')
            mycursor.execute("select * from maintainance_haldirams;")
            for i in mycursor:
                print(i)
            print("QUARTER SALES INFORMATION")
            print('Quarter,','Raw Material Cost,','Electricity Consumption,','Rent Cost,','Total Cost,','Total Earnings,','Profit Or Loss')
            mycursor.execute("select * from quarter_sales_haldirams")
            for i in mycursor:
```

```
            print(i)
        break
    else:
        print("you have entered the wrong code. Try again.")




elif p==3:
    for i in range(0,5):
        r=input("Enter security code")
        if r=="SA3JH":


            print("EMPLOYEE INFORMATION")
            print('Employee Number,','Employee Name,','salary,','Commission,','Date Of Joining,','Age,')
            mycursor.execute("select * from  emp_info_chinese_garden;")
            for i in mycursor:
                print(i)
            print("MAINTENANCE INFORMATION")
            print('Machine Name,','Purchase Cost,','Service cost,','Date Of Purchase,','Date Of
Service,','Efficiency')
            mycursor.execute("select * from   maintainance_chinese_garden;")
            for i in mycursor:
                print(i)
            print("QUARTER SALES INFORMATION")
            print('Quarter,','Raw Material Cost,','Electricity Consumption,','Rent Cost,','Total
Cost,','Total Earnings,','Profit Or Loss')
            mycursor.execute("select * from  quarter_sales_chinese_garden")
            for i in mycursor:
                print(i)
            break
        else:
            print("you have entered the wrong code. Try again.")
```

```
elif p==5:
    for i in range(0,5):
        r=input("Enter security code")
        if r=="GH12Y":

            print("EMPLOYEE INFORMATION")
            print('Employee Number,','Employee Name,','salary,','Commission,','Date Of Joining,','Age,')
            mycursor.execute("select * from  emp_info_kfc;")
            for i in mycursor:
                print(i)
            print("MAINTENANCE INFORMATION")
            print('Machine Name,','Purchase Cost,','Service cost,','Date Of Purchase,','Date Of
Service,','Efficiency')
            mycursor.execute("select * from   maintainance_kfc;")
            for i in mycursor:
                print(i)
            print("QUARTER SALES INFORMATION")
            print('Quarter,','Raw Material Cost,','Electricity Consumption,','Rent Cost,','Total
Cost,','Total Earnings,','Profit Or Loss')
            mycursor.execute("select * from  quarter_sales_kfc")
            for i in mycursor:
                print(i)
            break
        else:
            print("you have entered the wrong code. Try again.")


elif p==6:
    for i in range(0,5):
```

```
        r=input("Enter security code")
        if r=="D4CA8":

            print("EMPLOYEE INFORMATION")
            print('Employee Number,','Employee Name,','salary,','Commission,','Date Of Joining,','Age,')
            mycursor.execute("select * from  employ_in_keventers")
            for i in mycursor:
                print(i)
            print("MAINTENANCE INFORMATION")
            print('Machine Name,','Purchase Cost,','Service cost,','Date Of Purchase,','Date Of
Service,','Efficiency')
            mycursor.execute("select * from maintainance_keventers;")
            for i in mycursor:
                print(i)
            print("QUARTER SALES INFORMATION")
            print('Quarter,','Raw Material Cost,','Electricity Consumption,','Rent Cost,','Total
Cost,','Total Earnings,','Profit Or Loss')
            mycursor.execute("select * from quarter_sales_keventers")
            for i in mycursor:
                print(i)
            break
        else:
            print("you have entered the wrong code. Try again.")


    else:
        print("invalid entry")
else:
    print("enter valid choice")
print("Thank you very much sir/madam for dining with us.")
print("Before leaving , we want you to fill our feedback form. ")
print("This will help us serve you better on your next visit.")
CustomerI=int(input("Enter your C_Id-"))
```

```
CustomerN=input("Enter your name-")
print("Please grade us on a level of 1 to 5 - ")
print("1 for poor""\n""2 for average""\n""3 for good""\n""4 for excellent""\n""5 for outstanding")

Services=int(input("Service-"))
while Services<1 or Services>5:
    print("Sorry wrong input")
    print("Please input again")
    Services=int(input("Service-"))

FoodQ=int(input("Food Quality-"))
while FoodQ<1 or FoodQ>5:
    print("Sorry wrong input")
    print("Please input again")
    FoodQ=int(input("Food Quality-"))

Hygienes=int(input("Hygiene-"))
while Hygienes<1 or Hygienes>5:
    print("Sorry wrong input")
    print("Please input again")
    Hygienes=int(input("Hygiene-"))

PriceR=int(input("Price Reasonability-"))
while PriceR<1 or PriceR>5:
    print("Sorry wrong input")
    print("Please input again")
    PriceR=int(input("Price Reasonability-"))

FavouriteF=input("Enter the name of dish you liked the most-")

yn=print("Type y for Yes or n for No for comments")
```

```
c=input("Any other comments-")
if c=='y' or c=='Y' or c=='Yes' or c=='yes' or c=='YES':
    print("Type your comments here")
    comment1=input("Comments-")
    print("Thank you for your valuable feedback.")
    print("We hope for meeting you here again.")
elif c=='N' or c=='n' or c=='no' or c=='No' or c=='NO' or c=='nO':
    comment1="Nil"
    print("Thank you for your valuable feedback.")
    print("We hope for meeting you here again.")
else:
    print("wrong command")



'''sql commands'''
mydb=mysql.connector.connect(host="localhost",user="root",passwd="password",database="Foody
")
mycursor=mydb.cursor()
mycursor.execute("insert into Feedback_Form
(Customer_Id,Customer_Name,Service,Food_Quality,Hygiene,Price_Reasonability,Favourite_Food,C
omments)
values(%s,%s,%s,%s,%s,%s,%s,%s)",(CustomerI,CustomerN,Services,FoodQ,Hygienes,PriceR,Favourit
eF,comment1))
mydb.commit()
```