

```
mysql> desc sale;
```

| Field | Type | Null | Key | Default | Extra |
|-----------------|-------------|------|-----|---------|-------|
| S_no | int(11) | YES | | NULL | |
| HSN_code | int(11) | NO | PRI | NULL | |
| Item_name | varchar(15) | NO | | NULL | |
| Quantity | varchar(30) | YES | | NULL | |
| Netcost_peritem | varchar(10) | YES | | NULL | |
| Total_amount | varchar(10) | YES | | NULL | |
| Sale_Date | date | YES | | NULL | |

```
7 rows in set (0.02 sec)
```

```
mysql> desc purchase;
```

| Field | Type | Null | Key | Default | Extra |
|-------------------|-------------|------|-----|---------|-------|
| S_no | int(11) | YES | | NULL | |
| HSN_code | int(11) | NO | PRI | NULL | |
| Item_name | varchar(15) | NO | | NULL | |
| Company | varchar(10) | YES | | NULL | |
| Quantity | varchar(30) | YES | | NULL | |
| costprice_peritem | varchar(10) | YES | | NULL | |
| Purchase_Date | date | YES | | NULL | |

```
7 rows in set (0.02 sec)
```

```
mysql> desc cloth;
```

| Field | Type | Null | Key | Default | Extra |
|--------------|-------------|------|-----|---------|-------|
| S_no | int(11) | YES | | NULL | |
| HSN_code | int(11) | NO | PRI | NULL | |
| cloth | varchar(20) | YES | | NULL | |
| brand | varchar(20) | YES | | NULL | |
| quantity | int(11) | YES | | NULL | |
| cost_peritem | int(11) | YES | | NULL | |

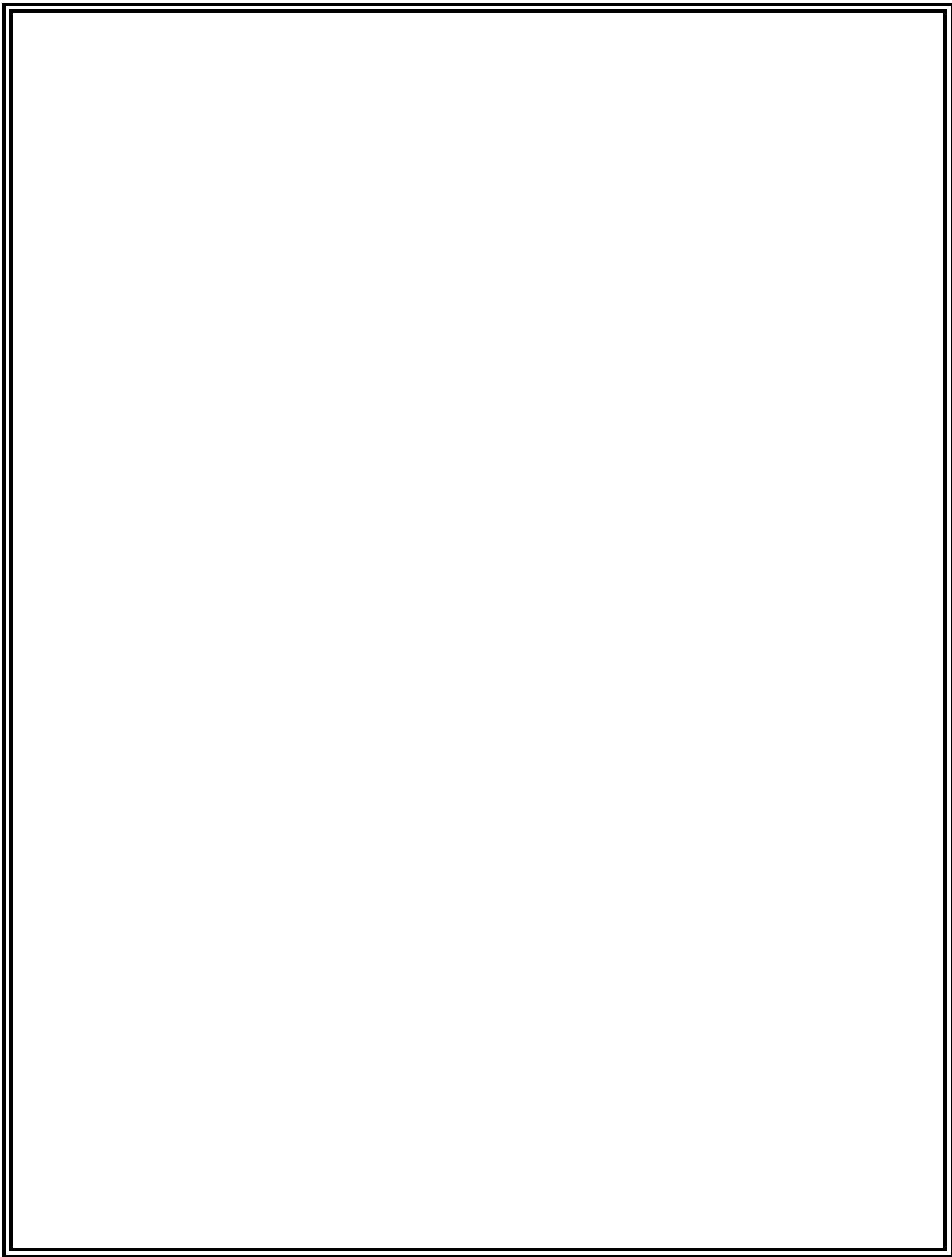
```
6 rows in set (0.01 sec)
```

```
mysql> desc rents_and_expenditure;
```

| Field | Type | Null | Key | Default | Extra |
|-----------|-------------|------|-----|---------|-------|
| Sno | varchar(4) | YES | | NULL | |
| Reason_no | varchar(9) | NO | PRI | NULL | |
| reason | varchar(50) | YES | | NULL | |
| floor_no | varchar(4) | YES | | NULL | |
| amount | int(11) | YES | | NULL | |
| Date | date | YES | | NULL | |
| Paid | varchar(1) | YES | | NULL | |

```
7 rows in set (0.02 sec)
```

```
mysql>
```



MAIN PROGRAM

[illegible][illegible]

```
else:
```

#CLOTH

```
def cadddata():
```

''''')

''''''')

```
try:
    r=input("Enter the cloth name:")
    d=("Delete from cloth where cloth=%s")
    t=(r,)
```

```
s=input("Are you sure you want to delete the entry (y/n):")
if s=="y" or s=="Y":
    c.execute(d,t)
    mydb.commit()
    print("ENTRY DELETED")
else:
    c.execute("Select * from cloth")
    result=c.fetchall()
except:
    print("ERROR!! Entry not found")

def cdisplaydata():
    print("""
\t\t\t\t\t***** Displaying Data *****
""")
    c.execute("select * from cloth")
    results=c.fetchall()
    for x in results:
        print(x)

def cupdatedata():
    print("""
\t\t\t\t\t***** Updating Data *****
""")
    ca="y"
    while(ca=="y"):
        ch=int(input("Enter the thing you wish to change

1. cloth
2. brand
3. quantity
4. cost_per_item
5. Exit

"""))
        if ch==1:
            print("""
\t\t\t\t\t-----UPDATING CLOTH-----

```

```

"""
R=input("Enter the cloth name:")
rno=input("Enter the HSN no in which you want to change ;")
q=("Update CLOTH set CLOTH=%s where HSN_CODE=%s")
data=(R,rno)


elif ch==2:
    print("""
\t\t\t\t\t-----UPDATING BRAND-----
""")
    amt=input("Enter the brand:")
    rno=input("Enter the HSN no in which you want to change ;")
    q=("Update CLOTH set brand=%s where HSN_CODE=%s")
    data=(amt,rno)
elif ch==3:
    print("""
\t\t\t\t\t-----UPDATING QUANTITY-----
""")
    d=input("Enter the quantity:")
    rno=input("Enter the HSN no in which you want to change ;")
    q=("Update CLOTH set quantity=%s where HSN_CODE=%s")
    data=(d,rno)


elif ch==4:
    print("""
\t\t\t\t\t-----UPDATING COST_PER_ITEM-----
""")
    p=input("Enter the cost_per_item:")
    rno=input("Enter the HSN no in which you want to change;")
    q=("Update CLOTH set cost_peritem=%s where HSN_CODE=%s")
    data=(p,rno)


elif ch==5:
    print("""
\t\t\t\t\t##### Exiting UPDATE #####
""")
    break
c.execute(q,data)
mydb.commit()

```

```

print("Changes are done!")

def cloth():
    c='y'
    while(c=='y'):
        print("""\t\t.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF
CLOTH.....
\t\t----- TASKS -----

""")
        print("\t\t\t\t\t\t\t1) Add Record in cloth.")
        print("\t\t\t\t\t\t\t2) Update a record in cloth." )
        print("\t\t\t\t\t\t\t3) To delete a record in cloth.")
        print("\t\t\t\t\t\t\t4) To display the records of cloth.")
        print("\t\t\t\t\t\t\t5) Exit")
        choice=int(input("Enter the choice of your:"))
        if choice==1:
            cadddata()
        elif choice==2:
            cupdatedata()
        elif choice==3:
            cdeletedata()
        elif choice==4:
            cdisplaydata()
        elif choice==5:
            print("""
\t\t\t\t\t\t\t##### Exiting #####""")
            break
        else:
            print(""" || REQUEST DENIED ||
INVALID CHOICE...""")

```

SALES

```

#Sales
import mysql.connector as a
mydb = a.connect(host="localhost", user="root", passwd="",database="clothstore")
c=mydb.cursor()
c.execute( "use clothstore")

def sadddata():
    print("""

```



```
"""  
c.execute("select * from sale order by S_no")  
results=c.fetchall()  
for x in results:
```

```

print(x)

def supdatedata():
    print("""
\t\t\t\t\t\t\t***** Updating Data *****
""")
    ca="y"
    while(ca=="y"):
        ch=int(input("Enter the thing you wish to change

1. Item_name
2. Total amount
3. Quantity
4. cost_per_item
5. Sale_Date
6. Exit

"""))
        if ch==1:
            print("""
\t\t\t\t\t\t\t-----UPDATING Item_name-----
""")

            R=input("Enter the cloth name:")
            rcode=input("Enter the HSN code in which you want to change ;")
            q=("Update sale set item_name=%s where HSN_code=%s")
            data=(R,rcode)

        elif ch==2:
            print("""
\t\t\t\t\t\t\t-----UPDATING Total amount-----
""")

            amt=int(input("Enter the amount:"))
            rcode=input("Enter the HSN code in which you want to change ;")
            q=("Update sale set total_amount=%s where HSN_code=%s")
            data=(amt,rcode)

        elif ch==3:
            print("""

```

```

"""
    d=input("Enter the quantity:")
    rcode=input("Enter the HSN code in which you want to change ;")
    q=("Update sale set quantity=%s where HSN_code=%s")
    data=(d,rcode)

elif ch==4:
    print("""

```

```

"""
    p=input("Enter the cost_per_item:")
    rcode=input("Enter the HSN code in which you want to change;")
    q=("Update sale set Netcost_peritem=%s where HSN_code=%s")
    data=(p,rcode)

elif ch==5:
    print("""

```

```

"""
    p=input("Enter the sale date:")
    rcode=input("Enter the HSN code in which you want to change,")
    q=("Update sale set sale_date=%s where HSN_code=%s")
    data=(p,rcode)

elif ch==6:
    print("""

```

```

"""
    break
    c.execute(q,data)
    mydb.commit()
    print("Changes are done!")

def sales():
    c='y'
    while(c=='y'):
        print("""\t\t.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF
PURCHASE.....
\t\t----- TASKS -----
""")

```



```
ca="y"
while(ca=="y"):
    ch=int(input("Enter the thing you wish to change"))
```

-))))))

))))

-----UPDATING BRAND-----
 """)

-----UPDATING QUANTITY-----

| ITEM | UNIT PRICE | QUANTITY | TOTAL PRICE | UNIT PRICE | QUANTITY | TOTAL PRICE |
|---------|------------|----------|-------------|------------|----------|-------------|
| ITEM 1 | 10.00 | 100 | 1000.00 | 10.00 | 100 | 1000.00 |
| ITEM 2 | 20.00 | 50 | 1000.00 | 20.00 | 50 | 1000.00 |
| ITEM 3 | 30.00 | 33.33 | 1000.00 | 30.00 | 33.33 | 1000.00 |
| ITEM 4 | 40.00 | 25 | 1000.00 | 40.00 | 25 | 1000.00 |
| ITEM 5 | 50.00 | 20 | 1000.00 | 50.00 | 20 | 1000.00 |
| ITEM 6 | 60.00 | 16.67 | 1000.00 | 60.00 | 16.67 | 1000.00 |
| ITEM 7 | 70.00 | 14.29 | 1000.00 | 70.00 | 14.29 | 1000.00 |
| ITEM 8 | 80.00 | 12.50 | 1000.00 | 80.00 | 12.50 | 1000.00 |
| ITEM 9 | 90.00 | 11.11 | 1000.00 | 90.00 | 11.11 | 1000.00 |
| ITEM 10 | 100.00 | 10.00 | 1000.00 | 100.00 | 10.00 | 1000.00 |
| ITEM 11 | 110.00 | 9.09 | 1000.00 | 110.00 | 9.09 | 1000.00 |
| ITEM 12 | 120.00 | 8.33 | 1000.00 | 120.00 | 8.33 | 1000.00 |
| ITEM 13 | 130.00 | 7.69 | 1000.00 | 130.00 | 7.69 | 1000.00 |
| ITEM 14 | 140.00 | 7.14 | 1000.00 | 140.00 | 7.14 | 1000.00 |
| ITEM 15 | 150.00 | 6.67 | 1000.00 | 150.00 | 6.67 | 1000.00 |
| ITEM 16 | 160.00 | 6.25 | 1000.00 | 160.00 | 6.25 | 1000.00 |
| ITEM 17 | 170.00 | 5.88 | 1000.00 | 170.00 | 5.88 | 1000.00 |
| ITEM 18 | 180.00 | 5.56 | 1000.00 | 180.00 | 5.56 | 1000.00 |
| ITEM 19 | 190.00 | 5.26 | 1000.00 | 190.00 | 5.26 | 1000.00 |
| ITEM 20 | 200.00 | 5.00 | 1000.00 | 200.00 | 5.00 | 1000.00 |
| ITEM 21 | 210.00 | 4.76 | 1000.00 | 210.00 | 4.76 | 1000.00 |
| ITEM 22 | 220.00 | 4.55 | 1000.00 | 220.00 | 4.55 | 1000.00 |
| ITEM 23 | 230.00 | 4.35 | 1000.00 | 230.00 | 4.35 | 1000.00 |
| ITEM 24 | 240.00 | 4.17 | 1000.00 | 240.00 | 4.17 | 1000.00 |
| ITEM 25 | 250.00 | 4.00 | 1000.00 | 250.00 | 4.00 | 1000.00 |
| ITEM 26 | 260.00 | 3.85 | 1000.00 | 260.00 | 3.85 | 1000.00 |
| ITEM 27 | 270.00 | 3.70 | 1000.00 | 270.00 | 3.70 | 1000.00 |
| ITEM 28 | 280.00 | 3.57 | 1000.00 | 280.00 | 3.57 | 1000.00 |
| ITEM 29 | 290.00 | 3.45 | 1000.00 | 290.00 | 3.45 | 1000.00 |
| ITEM 30 | 300.00 | 3.33 | 1000.00 | 300.00 | 3.33 | 1000.00 |
| ITEM 31 | 310.00 | 3.23 | 1000.00 | 310.00 | 3.23 | 1000.00 |
| ITEM 32 | 320.00 | 3.13 | 1000.00 | 320.00 | 3.13 | 1000.00 |
| ITEM 33 | 330.00 | 3.03 | 1000.00 | 330.00 | 3.03 | 1000.00 |
| ITEM 34 | 340.00 | 2.94 | 1000.00 | 340.00 | 2.94 | 1000.00 |
| ITEM 35 | 350.00 | 2.86 | 1000.00 | 350.00 | 2.86 | 1000.00 |
| ITEM 36 | 360.00 | 2.78 | 1000.00 | 360.00 | 2.78 | 1000.00 |
| ITEM 37 | 370.00 | 2.71 | 1000.00 | 370.00 | 2.71 | 1000.00 |
| ITEM 38 | 380.00 | 2.63 | 1000.00 | 380.00 | 2.63 | 1000.00 |
| ITEM 39 | 390.00 | 2.56 | 1000.00 | 390.00 | 2.56 | 1000.00 |
| ITEM 40 | 400.00 | 2.50 | 1000.00 | 400.00 | 2.50 | 1000.00 |
| ITEM 41 | 410.00 | 2.44 | 1000.00 | 410.00 | 2.44 | 1000.00 |
| ITEM 42 | 420.00 | 2.38 | 1000.00 | 420.00 | 2.38 | 1000.00 |
| ITEM 43 | 430.00 | 2.33 | 1000.00 | 430.00 | 2.33 | 1000.00 |
| ITEM 44 | 440.00 | 2.27 | 1000.00 | 440.00 | 2.27 | 1000.00 |
| ITEM 45 | 450.00 | 2.22 | 1000.00 | 450.00 | 2.22 | 1000.00 |
| ITEM 46 | 460.00 | 2.17 | 1000.00 | 460.00 | 2.17 | 1000.00 |
| ITEM 47 | 470.00 | 2.13 | 1000.00</ | | | |

))))))

```

p=input("Enter the cost_per_item:")
rcode=input("Enter the HSN code in which you want to change;")
q=("Update purchase set costprice_peritem=%s where HSN_code=%s")
data=(p,rcode)

elif ch==5:
    print("""
\t\t\t\t\t\t\t-----UPDATING Purchase_date-----

""")
    p=input("Enter the purchase date:")
    rcode=input("Enter the HSN code in which you want to change;")
    q=("Update purchase set purchase_date=%s where HSN_code=%s")
    data=(p,rcode)

elif ch==6:
    print("""
\t\t\t\t\t\t\t##### Exiting UPDATE #####

""")
    break
    c.execute(q,data)
    mydb.commit()
    print("Changes are done!")

def purchase():
    c='y'
    while(c=='y'):
        print(""".....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF
PURCHASE.....

                ----- TASKS -----

""")
        print("\t\t\t\t\t\t\t1. Add Record in purchase.")
        print("\t\t\t\t\t\t\t2. Update a record in purchase." )
        print("\t\t\t\t\t\t\t3. To delete a record in purchase.")
        print("\t\t\t\t\t\t\t4. To display the records of purchase.")
        print("\t\t\t\t\t\t\t5. Exit")
        choice=int(input("Enter the choice of your:"))
        if choice==1:
            padddata()
        elif choice==2:
            pupdatedata()
        elif choice==3:
            pdeletedata()
        elif choice==4:

```

RENTS AND EXPENDITURES

```
def adddata():
    print("""
```

""")

```
sno=int(input("Enter the serial no:"))
r=input("Enter the reason for expenditure:")
n=input("enter the reason no for expenditure:")
a=int(input("Enter the amount paid:"))
d=input("Enter date of expenditure(yyyy-mm-dd):")
p=input("Is the amount paid(y/n):")
f=input("Enter the floor number:")
t=(sno,n,r,f,a,d,p)
c=mydb.cursor()
c.execute("insert into Rents_and_Expenditure values(%s,%s,%s,%s,%s,%s,%s)",t)
mydb.commit()
print("Data Entered Successfully")
```



```
def deletedata():  
    print("""  
  
\t\t\t\t\t\t***** Deleting Data *****  
  
""")  
    try:  
        r=input("Enter the name of the entry to be deleted(Reason):")  
        d=("Delete from Rents_and_Expenditure where Reason_no=%s")  
        t=(r,)  
        s=input("Are you sure you want to delete the entry (y/n):")  
        if s=="y" or s=="Y":  
            c.execute(d,t)  
            mydb.commit()  
            print("ENTRY DELETED")  
        else:  
            c.execute("Select * from Rents_and_Expenditure")  
            result=c.fetchall()  
    except:  
        print("ERROR!! Entry not found")  
  
def displaydata():  
    print("""  
  
\t\t\t\t\t\t***** Displaying Data *****  
  
""")  
    c.execute("select * from Rents_and_Expenditure")  
    results=c.fetchall()  
    for x in results:  
        print(x)  
  
def updatedata():  
    print("""  
  
\t\t\t\t\t\t***** Updating Data *****  
  
""")  
    ca="y"  
    while(ca=="y"):
```

1. Reason
2. Floor no.
3. Amount
4. Date
5. Paid
6. Exit

```
if ch==1:
    print("""
```

))))

```
elif ch==2:
    print("""
```

))))

```
elif ch==3:
    print("""
```

))))

```
elif ch==4:
    print("""
```

))))))

```
d=input("Enter the date which you want to change:")
```

```
rno=input("Enter the reason no in which you want to change the reason;")
q=("Update rents_and_expenditure set date=%s where reason_no=%s")
data=(d,rno)

elif ch==5:
    print("""
\t\t\t\t\t\t\t\t\t\t-----UPDATING PAID-----
""")
    p=input("Status of payment(y/n):")
    rno=input("Enter the reason no in which you want to change the reason;")
    q=("Update rents_and_expenditure set paid=%s where reason_no=%s")
    data=(p,rno)

elif ch==6:
    print("""
\t\t\t\t\t\t\t\t\t\t##### Exiting UPDATE #####
""")
    break
c.execute(q,data)
mydb.commit()
print("Changes are done!")

def Rents_and_expenditures():
    c='y'
    while(c=='y'):
        print("""\t.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF RENTS & EXPENDITURES.....
\t\t\t\t\t\t\t\t\t\t----- TASKS -----
""")
        print("\t\t\t\t\t\t\t\t\t\t1. Add Record in Rents and expenditure.")
        print("\t\t\t\t\t\t\t\t\t\t2. Update a record in Rents and expenditure." )
        print("\t\t\t\t\t\t\t\t\t\t3. To delete a record in Rents and expenditure.")
        print("\t\t\t\t\t\t\t\t\t\t4. To display the records of Rents and expenditure.")
        print("\t\t\t\t\t\t\t\t\t\t5. Exit")
        choice=int(input("Enter the choice of your:"))
        if choice==1:
            adddata()
        elif choice==2:
            updatedata()
        elif choice==3:
            deletedata()
        elif choice==4:
            displaydata()
```

```
elif choice==5:  
    print("""  
\t\t\t\t\t\t\t\t\t\t\t##### Exiting #####""")  
    break  
else:  
    print(""" | REQUEST DENIED |  
INVALID CHOICE... """)
```

OUTPUT

```
=== RESTART: C:/Users/asus/AppData/Local/Programs/Python/Python39/project.py ===
```

```
>>>>>>>>>>...LOGIN CREDENTIALS...<<<<<<<<<<<<<<<
```

Enter username:computer

Enter the password:1234

INVALID USERNAME!!

```
>>>>>>>>>>...LOGIN CREDENTIALS...<<<<<<<<<<<<<<<
```

Enter username:A

Enter the password:1

ACCESS GRANTED

>>>>>>>>WELCOME TO APPAREL 360 CLOTHING STORE<<<<<<<<<

.....THIS SYSTEM ALLOWS YOU TO PERFORM THE FOLLOWING TASKS!!.....

TASKS

- 1)CLOTHES INVENTORY
- 2)TRANSACTIONS
- 3)RENTS AND EXPENDITURE
- 4)Exit

Enter your preference:

Enter your preference:1

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF CLOTH.....

----- TASKS -----

- 1) Add Record in cloth.
- 2) Update a record in cloth.
- 3) To delete a record in cloth.
- 4) To display the records of cloth.
- 5) Exit

Enter the choice of your:4

```
***** Displaying Data *****
```

```
(1, 349872380, 'Shirt', 'H&M', 20, 800)
```

```
(2, 349872381, 'Hoodie', 'Allen solly', 25, 1500)
```

```
(3, 349872382, 'Skirt', 'Urbanic', 15, 500)
```

```
(4, 349872383, 'Blazer', 'Van Heusen', 15, 1300)
```

```
(5, 349872384, 'Formal trousers', 'Arrow', 20, 800)
```

```
(6, 349872385, 'Dungaree', 'Levis', 10, 1200)
```

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF CLOTH.....

----- TASKS -----

- 1) Add Record in cloth.
- 2) Update a record in cloth.
- 3) To delete a record in cloth.
- 4) To display the records of cloth.
- 5) Exit

Enter the choice of your:1

***** Entering Data *****

Enter the serial no:7
Enter HSN code:349872386
Enter the name of the cloth:Jacket
Enter the brand:Arrow
Enter the quantity:10
Enter cost per item:2000
Data Entered Successfully

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF CLOTH.....
----- TASKS -----

- 1) Add Record in cloth.
- 2) Update a record in cloth.
- 3) To delete a record in cloth.
- 4) To display the records of cloth.
- 5) Exit

Enter the choice of your:4

***** Displaying Data *****

(1, 349872380, 'Shirt', 'H&M', 20, 800)
(2, 349872381, 'Hoodie', 'Allen solly', 25, 1500)
(3, 349872382, 'Skirt', 'Urbanic', 15, 500)
(4, 349872383, 'Blazer', 'Van Heusen', 15, 1300)
(5, 349872384, 'Formal trousers', 'Arrow', 20, 800)
(6, 349872385, 'Dungaree', 'Levis', 10, 1200)
(7, 349872386, 'Jacket', 'Arrow', 10, 2000)

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF CLOTH.....
----- TASKS -----

- 1) Add Record in cloth.
- 2) Update a record in cloth.
- 3) To delete a record in cloth.
- 4) To display the records of cloth.
- 5) Exit

Enter the choice of your:2

***** Updating Data *****

Enter the thing you wish to change

1. cloth
2. brand
3. quantity
4. cost_per_item
5. Exit

1

-----UPDATING CLOTH-----

Enter the cloth name:Glove
Enter the HSN no in which you want to change ;349872386
Changes are done!
Enter the thing you wish to change

1. cloth
2. brand

3. quantity
4. cost_per_item
5. Exit

2

-----UPDATING BRAND-----

Enter the brand:MAX
Enter the HSN no in which you want to change ;349872386
Changes are done!
Enter the thing you wish to change

1. cloth
2. brand
3. quantity
4. cost_per_item
5. Exit

3

-----UPDATING QUANTITY-----

Enter the quantity:15
Enter the HSN no in which you want to change ;349872386
Changes are done!
Enter the thing you wish to change

1. cloth
2. brand
3. quantity
4. cost_per_item
5. Exit

4

-----UPDATING COST_PER_ITEM-----

Enter the cost_per_item:2500
Enter the HSN no in which you want to change;349872386
Changes are done!
Enter the thing you wish to change

1. cloth
2. brand
3. quantity
4. cost_per_item
5. Exit

5

Exiting UPDATE

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF CLOTH.....
----- TASKS -----

- 1) Add Record in cloth.
- 2) Update a record in cloth.
- 3) To delete a record in cloth.
- 4) To display the records of cloth.
- 5) Exit

Enter the choice of your:4

***** Displaying Data *****

(1, 349872380, 'Shirt', 'H&M', 20, 800)
(2, 349872381, 'Hoodie', 'Allen solly', 25, 1500)
(3, 349872382, 'Skirt', 'Urbanic', 15, 500)
(4, 349872383, 'Blazer', 'Van Heusen', 15, 1300)
(5, 349872384, 'Formal trousers', 'Arrow', 20, 800)
(6, 349872385, 'Dungaree', 'Levis', 10, 1200)
(7, 349872386, 'Glove', 'MAX', 15, 2500)

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF CLOTH.....
----- TASKS -----

- 1) Add Record in cloth.
- 2) Update a record in cloth.
- 3) To delete a record in cloth.
- 4) To display the records of cloth.
- 5) Exit

Enter the choice of your:3

***** Deleting Data *****

Enter the cloth name:Glove
Are you sure you want to delete the entry (y/n):y
ENTRY DELETED

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF CLOTH.....
----- TASKS -----

- 1) Add Record in cloth.
- 2) Update a record in cloth.
- 3) To delete a record in cloth.
- 4) To display the records of cloth.
- 5) Exit

Enter the choice of your:4

***** Displaying Data *****

(1, 349872380, 'Shirt', 'H&M', 20, 800)
(2, 349872381, 'Hoodie', 'Allen solly', 25, 1500)
(3, 349872382, 'Skirt', 'Urbanic', 15, 500)
(4, 349872383, 'Blazer', 'Van Heusen', 15, 1300)
(5, 349872384, 'Formal trousers', 'Arrow', 20, 800)
(6, 349872385, 'Dungaree', 'Levis', 10, 1200)

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF CLOTH.....
----- TASKS -----

- 1) Add Record in cloth.
- 2) Update a record in cloth.
- 3) To delete a record in cloth.
- 4) To display the records of cloth.
- 5) Exit

Enter the choice of your:5

Exiting

***** Displaying Data *****

```
(1, 39374001, 'Trousers', '2', '3000', '6000', datetime.date(2020, 12, 23))
(2, 39374003, 'Trousers', '3', '5200', '15600', datetime.date(2020, 12, 25))
(3, 39373001, 'Shirts', '7', '2000', '14000', datetime.date(2020, 12, 26))
(4, 39373002, 'Shirts', '9', '3750', '33750', datetime.date(2020, 12, 26))
(5, 39373004, 'Shirts', '2', '4550', '9100', datetime.date(2021, 1, 26))
(6, 39375002, 'Blazers', '2', '3000', '6000', datetime.date(2021, 1, 27))
(7, 39375003, 'Blazers', '3', '3900', '11700', datetime.date(2021, 1, 27))
(8, 39375004, 'Blazers', '5', '4800', '24000', datetime.date(2021, 1, 28))
(9, 39373006, 'Shirts', '6', '3600', '21600', datetime.date(2021, 1, 28))
(10, 39373005, 'Shirt', '3000', '1500', '12345', datetime.date(2021, 3, 17))
```

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF PURCHASE.....

----- TASKS -----

1. Add Record in sales.
2. Update a record in sales.
3. To delete a record in sales.
4. To display the records of sales.
5. Exit

Enter the choice of your:2

***** Updating Data *****

Enter the thing you wish to change

1. Item_name
2. Total amount
3. Quantity
4. cost_per_item
5. Sale_Date
6. Exit

1

-----UPDATING Item_name-----

Enter the cloth name:Shirts

Enter the HSN code in which you want to change ;39373005

Changes are done!

Enter the thing you wish to change

1. Item_name
2. Total amount
3. Quantity
4. cost_per_item
5. Sale_Date
6. Exit

2

-----UPDATING Total amount-----

Enter the amount:12000

Enter the HSN code in which you want to change ;39373005

Changes are done!

Enter the thing you wish to change

1. Item_name
2. Total amount
3. Quantity
4. cost_per item
5. Sale_Date
6. Exit

3

-----UPDATING QUANTITY-----

Enter the quantity:200

Enter the HSN code in which you want to change ;39373005

Changes are done!
Enter the thing you wish to change

1. Item_name
2. Total amount
3. Quantity
4. cost_per_item
5. Sale_Date
6. Exit

4

-----UPDATING COST_PER_ITEM-----

Enter the cost_per_item:1400
Enter the HSN code in which you want to change;39373005
Changes are done!
Enter the thing you wish to change

1. Item_name
2. Total amount
3. Quantity
4. cost_per_item
5. Sale_Date
6. Exit

5

-----UPDATING sale_date-----

Enter the sale date:2021-04-09
Enter the HSN code in which you want to change;39373005
Changes are done!
Enter the thing you wish to change

-
1. Item_name
 2. Total amount
 3. Quantity
 4. cost_per_item
 5. Sale_Date
 6. Exit

6

Exiting UPDATE

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF PURCHASE.....
----- TASKS -----

1. Add Record in sales.
2. Update a record in sales.
3. To delete a record in sales.
4. To display the records of sales.
5. Exit

Enter the choice of your:4

***** Displaying Data *****

```
(1, 39374001, 'Trousers', '2', '3000', '6000', datetime.date(2020, 12, 23))
(2, 39374003, 'Trousers', '3', '5200', '15600', datetime.date(2020, 12, 25))
(3, 39373001, 'Shirts', '7', '2000', '14000', datetime.date(2020, 12, 26))
(4, 39373002, 'Shirts', '9', '3750', '33750', datetime.date(2020, 12, 26))
(5, 39373004, 'Shirts', '2', '4550', '9100', datetime.date(2021, 1, 26))
(6, 39375002, 'Blazers', '2', '3000', '6000', datetime.date(2021, 1, 27))
(7, 39375003, 'Blazers', '3', '3900', '11700', datetime.date(2021, 1, 27))
(8, 39375004, 'Blazers', '5', '4800', '24000', datetime.date(2021, 1, 28))
(9, 39373006, 'Shirts', '6', '3600', '21600', datetime.date(2021, 1, 28))
(10, 39373005, 'Shirts', '200', '1400', '12000', datetime.date(2021, 4, 9))
```

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF PURCHASE.....
----- TASKS -----

1. Add Record in sales.
2. Update a record in sales.
3. To delete a record in sales.
4. To display the records of sales.
5. Exit

Enter the choice of your:3

***** Deleting Data *****

Enter the HSN_code:39373005

Are you sure you want to delete the entry (y/n):y

ENTRY DELETED

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF PURCHASE.....
----- TASKS -----

1. Add Record in sales.
2. Update a record in sales.
3. To delete a record in sales.
4. To display the records of sales.
5. Exit

Enter the choice of your:4

***** Displaying Data *****

(1, 39374001, 'Trousers', '2', '3000', '6000', datetime.date(2020, 12, 23))
(2, 39374003, 'Trousers', '3', '5200', '15600', datetime.date(2020, 12, 25))
(3, 39373001, 'Shirts', '7', '2000', '14000', datetime.date(2020, 12, 26))
(4, 39373002, 'Shirts', '9', '3750', '33750', datetime.date(2020, 12, 26))
(5, 39373004, 'Shirts', '2', '4550', '9100', datetime.date(2021, 1, 26))
(6, 39375002, 'Blazers', '2', '3000', '6000', datetime.date(2021, 1, 27))
(7, 39375003, 'Blazers', '3', '3900', '11700', datetime.date(2021, 1, 27))
(8, 39375004, 'Blazers', '5', '4800', '24000', datetime.date(2021, 1, 28))
(9, 39373006, 'Shirts', '6', '3600', '21600', datetime.date(2021, 1, 28))

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF PURCHASE.....
----- TASKS -----

1. Add Record in sales.
2. Update a record in sales.
3. To delete a record in sales.
4. To display the records of sales.
5. Exit

Enter the choice of your:5

Exiting

>>>

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF PURCHASE.....
----- TASKS -----

1. Add Record in purchase.
2. Update a record in purchase.
3. To delete a record in purchase.
4. To display the records of purchase.
5. Exit

Enter the choice of your:2

***** Updating Data *****

Enter the thing you wish to change

1. Item_name
2. Brand
3. Quantity
4. cost_per_item
5. Purchase_Date
6. Exit

1

-----UPDATING Item_name-----

Enter the cloth name:Glove

Enter the HSN code in which you want to change ;39374007

Changes are done!

Enter the thing you wish to change

1. Item_name
2. Brand
3. Quantity
4. cost_per_item
5. Purchase_Date
6. Exit

2

-----UPDATING BRAND-----

Enter the brand:Arrow

Enter the HSN code in which you want to change ;39374007

Changes are done!

Enter the thing you wish to change

1. Item_name
2. Brand
3. Quantity
4. cost_per_item
5. Purchase_Date
6. Exit

3

-----UPDATING QUANTITY-----

Enter the quantity:30

Enter the HSN code in which you want to change ;39374007

Changes are done!

Enter the thing you wish to change

1. Item_name
2. Brand
3. Quantity
4. cost_per_item
5. Purchase_Date
6. Exit

4

-----UPDATING COST_PER_ITEM-----

Enter the cost_per_item:3000
Enter the HSN code in which you want to change;39374007
Changes are done!
Enter the thing you wish to change

1. Item_name
2. Brand
3. Quantity
4. cost_per_item
5. Purchase_Date
6. Exit

5

-----UPDATING Purchase_date-----

Enter the purchase date:2020-1-1
Enter the HSN code in which you want to change;39374007
Changes are done!
Enter the thing you wish to change

1. Item_name
2. Brand
3. Quantity
4. cost_per_item
5. Purchase_Date
6. Exit

6

Exiting UPDATE

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF PURCHASE.....

----- TASKS -----

1. Add Record in purchase.
2. Update a record in purchase.
3. To delete a record in purchase.
4. To display the records of purchase.
5. Exit

Enter the choice of your:4

***** Displaying Data *****

```
(1, 39373001, 'Shirts', 'H&M', '20', '1000', datetime.date(2021, 1, 19))
(2, 39375005, 'Blazers', 'Max', '30', '1500', datetime.date(2021, 1, 18))
(3, 39374005, 'Trousers', 'Max', '15', '3000', datetime.date(2021, 1, 14))
(4, 39374006, 'Trousers', 'Max', '15', '2000', datetime.date(2021, 1, 14))
(5, 39373007, 'Shirts', 'Globus', '20', '1500', datetime.date(2021, 1, 14))
(6, 39373004, 'Shirts', 'Globus', '20', '4000', datetime.date(2021, 1, 15))
(7, 39374004, 'Trousers', 'Globus', '20', '3000', datetime.date(2021, 1, 15))
(8, 39374007, 'Glove', 'Arrow', '30', '3000', datetime.date(2020, 1, 1))
```

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF PURCHASE.....

----- TASKS -----

1. Add Record in purchase.
2. Update a record in purchase.
3. To delete a record in purchase.
4. To display the records of purchase.
5. Exit

Enter the choice of your:3

***** Deleting Data *****

```
Are you sure you want to delete the entry (y/n):y
ENTRY DELETED
```

1. Add Record in purchase.
2. Update a record in purchase.
3. To delete a record in purchase.
4. To display the records of purchase.
5. Exit

```
(1, 39373001, 'Shirts', 'H&M', '20', '1000', datetime.date(2021, 1, 19))
(2, 39373005, 'Blazers', 'Max', '30', '1500', datetime.date(2021, 1, 18))
(3, 39374005, 'Trousers', 'Max', '15', '3000', datetime.date(2021, 1, 14))
(4, 39374006, 'Trousers', 'Max', '15', '2000', datetime.date(2021, 1, 14))
(5, 39373007, 'Shirts', 'Globus', '20', '1500', datetime.date(2021, 1, 14))
(6, 39373004, 'Shirts', 'Globus', '20', '4000', datetime.date(2021, 1, 15))
(7, 39374004, 'Trousers', 'Globus', '20', '3000', datetime.date(2021, 1, 15))
```

1. Add Record in purchase.
2. Update a record in purchase.
3. To delete a record in purchase.
4. To display the records of purchase.
5. Exit

```
>>>>>>>>>WELCOME TO APPAREL 360 CLOTHING STORE<<<<<<<<<<
.....THIS SYSTEM ALLOWS YOU TO PERFORM THE FOLLOWING TASKS!!.....
TASKS
1)CLOTHES INVENTORY
2)TRANSACTIONS
3)RENTS AND EXPENDITURE
4)Exit
```

1. Add Record in Rents and expenditure.
2. Update a record in Rents and expenditure.
3. To delete a record in Rents and expenditure.
4. To display the records of Rents and expenditure.
5. Exit

```

('1', 'R01', 'Broken mirror', '2', 3000, datetime.date(2021, 6, 12), 'Y')
('2', 'R02', 'Replacement of Reception Glass slab', '2', 4500, datetime.date(2021, 6, 28), 'Y')
('3', 'R03', 'Fused lights', '3', 6000, datetime.date(2021, 7, 1), 'Y')
('4', 'R04', 'Electricity Bill for July month', 'All', 2000, datetime.date(2021, 8, 4), 'Y')
('5', 'R05', 'Independence day sweets', 'All', 1500, datetime.date(2021, 8, 15), 'Y')
('6', 'R06', 'Decoration material', '1', 1200, datetime.date(2021, 6, 12), 'Y')
('7', 'R07', 'Showcase for 1st floor', '1', 600, datetime.date(2021, 8, 23), 'Y')
('8', 'R08', 'Electricity Bill for August Month', 'All', 7000, datetime.date(2021, 9, 5), 'N')
('9', 'R09', 'Air Conditioner Repairment', '2', 4000, datetime.date(2021, 9, 12), 'N')
('10', 'R10', 'Advertisements Banners', '3', 7000, datetime.date(2021, 9, 15), 'N')

```

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF RENTS & EXPENDITURES.....

1. Add Record in Rents and expenditure.
2. Update a record in Rents and expenditure.
3. To delete a record in Rents and expenditure.
4. To display the records of Rents and expenditure.
5. Exit

Enter the choice of your:1

*****Entering Data *****

Enter the serial no:11
Enter the reason for expenditure:white washing
enter the reason no for expenditure:R11
Enter the amount paid:7000
Enter date of expenditure(yyyy-mm-dd):2022-1-1
Is the amount paid(y/n):y
Enter the floor number:2
Data Entered Successfully

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF RENTS & EXPENDITURES.....
----- TASKS -----

1. Add Record in Rents and expenditure.
2. Update a record in Rents and expenditure.
3. To delete a record in Rents and expenditure.
4. To display the records of Rents and expenditure.
5. Exit

Enter the choice of your:4

***** Displaying Data *****

('1', 'R01', 'Broken mirror', '2', 3000, datetime.date(2021, 6, 12), 'Y')
('2', 'R02', 'Replacement of Reception Glass slab', '2', 4500, datetime.date(2021, 6, 28), 'Y')
('3', 'R03', 'Fused lights', '3', 6000, datetime.date(2021, 7, 1), 'Y')
('4', 'R04', 'Electricity Bill for July month', 'All', 2000, datetime.date(2021, 8, 4), 'Y')

('4', 'R04', 'Electricity Bill for July month', 'All', 2000, datetime.date(2021, 8, 4), 'Y')
('5', 'R05', 'Independence day sweets', 'All', 1500, datetime.date(2021, 8, 15), 'Y')
('6', 'R06', 'Decoration material', '1', 1200, datetime.date(2021, 6, 12), 'Y')
('7', 'R07', 'Showcase for 1st floor', '1', 600, datetime.date(2021, 8, 23), 'Y')
('8', 'R08', 'Electricity Bill for August Month', 'All', 7000, datetime.date(2021, 9, 5), 'N')
('9', 'R09', 'Air Conditioner Repairment', '2', 4000, datetime.date(2021, 9, 12), 'N')
('10', 'R10', 'Advertisements Banners', '3', 7000, datetime.date(2021, 9, 15), 'N')
('11', 'R11', 'white washing', '2', 7000, datetime.date(2022, 1, 1), 'Y')

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF RENTS & EXPENDITURES.....
----- TASKS -----

1. Add Record in Rents and expenditure.
2. Update a record in Rents and expenditure.
3. To delete a record in Rents and expenditure.
4. To display the records of Rents and expenditure.
5. Exit

Enter the choice of your:2

***** Updating Data *****

Enter the thing you wish to change

1. Reason
2. Floor no.
3. Amount
4. Date
5. Paid
6. Exit

1

-----UPDATING REASON -----

Enter the reason to be changed:broken table

Enter the reason no in which you want to change the reason;R11
Changes are done!
Enter the thing you wish to change

1. Reason
2. Floor no.
3. Amount
4. Date
5. Paid
6. Exit

2

-----UPDATING FLOOR NO-----

Enter the floor number which you want to change:5
Enter the reason no in which you want to change the reason;R11
Changes are done!
Enter the thing you wish to change

1. Reason
2. Floor no.
3. Amount
4. Date
5. Paid
6. Exit

3

-----UPDATING AMOUNT-----

Enter the amount which you want to change:3500
Enter the reason no in which you want to change the reason;R11
Changes are done!
Enter the thing you wish to change

1. Reason
2. Floor no.
3. Amount
4. Date

5. Paid
6. Exit

4

-----UPDATING DATE-----

Enter the date which you want to change:2022-2-1
Enter the reason no in which you want to change the reason;R11
Changes are done!
Enter the thing you wish to change

1. Reason
2. Floor no.
3. Amount
4. Date
5. Paid
6. Exit

5

-----UPDATING PAID-----

Status of payment(y/n):n
Enter the reason no in which you want to change the reason;R11
Changes are done!
Enter the thing you wish to change

1. Reason
2. Floor no.
3. Amount
4. Date
5. Paid
6. Exit

6

Exiting UPDATE

Exiting UPDATE

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF RENTS & EXPENDITURES.....
----- TASKS -----

1. Add Record in Rents and expenditure.
2. Update a record in Rents and expenditure.
3. To delete a record in Rents and expenditure.
4. To display the records of Rents and expenditure.
5. Exit

Enter the choice of your:4

***** Displaying Data *****

('1', 'R01', 'Broken mirror', '2', 3000, datetime.date(2021, 6, 12), 'Y')
('2', 'R02', 'Replacement of Reception Glass slab', '2', 4500, datetime.date(2021, 6, 28), 'Y')
('3', 'R03', 'Fused lights', '3', 6000, datetime.date(2021, 7, 1), 'Y')
('4', 'R04', 'Electricity Bill for July month', 'All', 2000, datetime.date(2021, 8, 4), 'Y')
('5', 'R05', 'Independence day sweets', 'All', 1500, datetime.date(2021, 8, 15), 'Y')
('6', 'R06', 'Decoration material', '1', 1200, datetime.date(2021, 6, 12), 'Y')
('7', 'R07', 'Showcase for 1st floor', '1', 600, datetime.date(2021, 8, 23), 'Y')
('8', 'R08', 'Electricity Bill for August Month', 'All', 7000, datetime.date(2021, 9, 5), 'N')
('9', 'R09', 'Air Conditioner Repairment', '2', 4000, datetime.date(2021, 9, 12), 'N')
('10', 'R10', 'Advertisements Banners', '3', 7000, datetime.date(2021, 9, 15), 'N')
('11', 'R11', 'broken table', '5', 3500, datetime.date(2022, 2, 1), 'n')

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF RENTS & EXPENDITURES.....
----- TASKS -----

1. Add Record in Rents and expenditure.
2. Update a record in Rents and expenditure.
3. To delete a record in Rents and expenditure.
4. To display the records of Rents and expenditure.
5. Exit

Enter the choice of your:3

***** Deleting Data *****

Enter the name of the entry to be deleted(Reason):R11
Are you sure you want to delete the entry (y/n):y
ENTRY DELETED

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF RENTS & EXPENDITURES.....
----- TASKS -----

1. Add Record in Rents and expenditure.
2. Update a record in Rents and expenditure.
3. To delete a record in Rents and expenditure.
4. To display the records of Rents and expenditure.
5. Exit

Enter the choice of your:4

***** Displaying Data *****

('1', 'R01', 'Broken mirror', '2', 3000, datetime.date(2021, 6, 12), 'Y')
('2', 'R02', 'Replacement of Reception Glass slab', '2', 4500, datetime.date(2021, 6, 28), 'Y')
('3', 'R03', 'Fused lights', '3', 6000, datetime.date(2021, 7, 1), 'Y')
('4', 'R04', 'Electricity Bill for July month', 'All', 2000, datetime.date(2021, 8, 4), 'Y')
('5', 'R05', 'Independence day sweets', 'All', 1500, datetime.date(2021, 8, 15), 'Y')
('6', 'R06', 'Decoration material', '1', 1200, datetime.date(2021, 6, 12), 'Y')
('7', 'R07', 'Showcase for 1st floor', '1', 600, datetime.date(2021, 8, 23), 'Y')
('8', 'R08', 'Electricity Bill for August Month', 'All', 7000, datetime.date(2021, 9, 5), 'N')
('9', 'R09', 'Air Conditioner Repairment', '2', 4000, datetime.date(2021, 9, 12), 'N')
('10', 'R10', 'Advertisements Banners', '3', 7000, datetime.date(2021, 9, 15), 'N')

.....THIS SECTION IS BUILD FOR WORKING IN THE FIELD OF RENTS & EXPENDITURES.....
----- TASKS -----

- Enter the choice of your:5

>>>>>>>>WELCOME TO APPAREL 360 CLOTHING STORE<<<<<<<<<

TASKS

-