```
import sqlite3
 1
 2
    conn=sqlite3.connect('BOB.db')
    cursor=conn.cursor()
 3
    cursor.execute("DROP TABLE IF EXISTS BOB")
 4
    query="""CREATE TABLE BOB(CUSTOMERNAME CHAR(10), AGE INT, ACCOUNTNUMBER INT
 5
 6
    cursor.execute(query)
    conn.execute("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BAL
 7
    conn.execute("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BAL
 8
    conn.execute("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BAL
 9
    conn.execute("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BAL
10
    conn.execute("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BAL
11
    conn.execute("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BAL
12
    conn.execute("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BAL
13
    conn.execute("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BAL
14
15
    conn.commit()
    conn.close()
16
    cursor.close
17
    <function Cursor.close>
    import sqlite3
 1
    conn=sqlite3.connect('BOB.db')
 2
    cursor=conn.cursor()
 3
    CUSTOMERNAME=input("enter your name")
 4
    AGE=int(input("enter your age"))
 5
    ACCOUNTNUMBER=int(input("enter your acc no."))
 6
 7
    PANNUMBER=input("enter your pan no.")
    BALANCE=int(input("enter your balance"))
 8
    data=(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BALANCE)
 9
    query=("INSERT INTO BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BALANCE)V
10
11
    cursor.execute(query,data)
    conn.commit()
12
    conn.close()
13
    cursor.close
14
    enter your namethilakeshwari
    enter your age19
    enter your acc no.2098345667
    enter your pan no.BY210100355
    enter your balance1000
    <function Cursor.close>
 1
    import · sqlite3
 2
    conn=sqlite3.connect('BOB.db')
    cursor=conn.cursor()
 3
 4
    CUSTOMERNAME=input("enter.your.name")
    AGE=int(input("enter·your·age"))
 5
    ACCOUNTNUMBER=int(input("enter.your.acc.no."))
 6
 7
    PANNUMBER=input("enter.your.pan.no.")
```

```
8
    BALANCE=int(input("enter.your.balance"))
    a=(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BALANCE)
    b=("INSERT·INTO·BOB(CUSTOMERNAME, AGE, ACCOUNTNUMBER, PANNUMBER, BALANCE) VALUE
10
11
    cursor.execute(b,a)
    conn.commit()
12
13 conn.close()
14
   cursor.close
    enter your namesowmya
    enter your age23
    enter your acc no.2098345123
    enter your pan no.BY210100500
    enter your balance200000
    <function Cursor.close>
 1 import sqlite3
 2 conn=sqlite3.connect('BOB.db')
 3 cursor=conn.cursor()
 4 df=conn.execute("SELECT * from BOB WHERE BALANCE > 20000")
 5 print(df)
 6 for t in df:
 7 print(" ")
    print("PANNUMBER",t[3])
    df=conn.execute("SELECT * from BOB WHERE BALANCE <= 5000")</pre>
10 for r in df:
     print("ACCOUNTNUMBER",r[2])
    print("PANNUMBER",r[3])
12
    <sqlite3.Cursor object at 0x7fdab76526c0>
    PANNUMBER BY210100334
    PANNUMBER BY210100487
    PANNUMBER BY210100147
    PANNUMBER BY210100500
    ACCOUNTNUMBER 2034056784
    PANNUMBER BY210100331
    ACCOUNTNUMBER 2090345673
    PANNUMBER BY210100393
    ACCOUNTNUMBER 2013453674
    PANNUMBER BY210100488
    ACCOUNTNUMBER 2098345667
```

PANNUMBER BY210100355

✓ 0s completed at 11:05 PM