```
1    import sqlite3
2    conn=sqlite3.connect('BOB.db')
3    cursor=conn.cursor()
4    cursor.execute("DROP TABLE IF EXISTS BOB")
5    query="""CREATE TABLE BOB(CUSTOMERNAME CHAR(10),AGE INT,ACCOUNTNUMBER INT
6    cursor.execute(query)
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   conn.execute("INSERT INTO BOB(CUSTOMERNAME,AGE,ACCOUNTNUMBER,PANNUMBER,BAL
15   conn.commit()
16   conn.close()
17   cursor.close
```

    <function Cursor.close>

```
1    import sqlite3
2    conn=sqlite3.connect('BOB.db')
3    cursor=conn.cursor()
4    CUSTOMERNAME=input("enter your name")
5    AGE=int(input("enter your age"))
6    ACCOUNTNUMBER=int(input("enter your acc no."))
7    PANNUMBER=input("enter your pan no.")
8    BALANCE=int(input("enter your balance"))
9    data=(CUSTOMERNAME,AGE,ACCOUNTNUMBER,PANNUMBER,BALANCE)
10   query=("INSERT INTO BOB(CUSTOMERNAME,AGE,ACCOUNTNUMBER,PANNUMBER,BALANCE)V
11   cursor.execute(query,data)
12   conn.commit()
13   conn.close()
14   cursor.close
```

    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')
3    cursor=conn.cursor()
4    CUSTOMERNAME=input("enter·your·name")
5    AGE=int(input("enter·your·age"))
6    ACCOUNTNUMBER=int(input("enter·your·acc·no."))
7    PANNUMBER=input("enter·your·pan·no.")
```

```
 8   BALANCE=int(input("enter·your·balance"))
 9   a=(CUSTOMERNAME,AGE,ACCOUNTNUMBER,PANNUMBER,BALANCE)
10   b=("INSERT·INTO·BOB(CUSTOMERNAME,AGE,ACCOUNTNUMBER,PANNUMBER,BALANCE)VALUE
11   cursor.execute(b,a)
12   conn.commit()
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("_____")
 8   print("PANNUMBER",t[3])
 9   df=conn.execute("SELECT * from BOB WHERE BALANCE <= 5000")
10 for r in df:
11   print("ACCOUNTNUMBER",r[2])
12   print("PANNUMBER",r[3])
```

```
<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
```

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