

```

import mysql.connector

mydb = mysql.connector.connect(
    host="localhost",
    user="yourusername",
    password="yourpassword",
    database="mydatabase"
)

mycursor=mydb.cursor()
sql = "INSERT INTO hospital( doctor,ID,patient ) VALUES ( %s,%s,%i)
val = [ ('Rahul','S3',4),('Rishab','S4',8),('Lekshmi','S5',20)]
mycursor.executemany(sql,val)
mydb.commit()
print("row count was inserted ")

```

#Q2

```

lst=[]
mycursor = mydb.cursor()
mycursor.execute("doctor,ID,patient FROM customers WHERE patient>5")
myresult = mycursor.fetchone()
print(myresult)

```

#Q3

```

mycursor = mydb.cursor()
mycursor.execute("doctor,ID,patient FROM customers WHERE patient=0")
myresult = mycursor.fetchone()
print(myresult)

```