

```
import sqlite3

conn=sqlite3.connect("gms.db")

cur=conn.cursor()

#cur.execute("DELETE FROM DETAILS_ WHERE CNAME='harshitha'")

s=cur.execute("SELECT * FROM ITEMS_SOLD").fetchall()

pr=cur.execute("SELECT * FROM DETAILS_").fetchall()

print(pr)

print(s)

conn.commit()
```