```
import sqlite3
connect= sqlite3.connect('contacts_book.db')
cursor= connect.cursor()
# Create table
cursor.execute('''
 CREATE TABLE contactss
 (ID INTEGER PRIMARY KEY,
 Name TEXT,
 Cell TEXT,
 Email TEXT)
''')
# Insert 5 rows of data
data= [
 (1, 'aabbcc', '1234567890', 'aabb@example.com'),
 (2, 'abcd', '0987654321', 'abcd@example.com'),
 (3, 'abcde', '1112223333', 'abcde@example.com'),
 (4, 'xyzz', '4445556666', 'xyzz@example.com'),
 (5, 'qwert', '7778889999', 'qwert@example.com'),
]
cursor.executemany('INSERT INTO contactss VALUES (?,?,?,?)', data)
# Commit the changes
connect.commit()
# Fetch all data
cursor.execute('SELECT * FROM contactss')
# Display all data
rows = cursor.fetchall()
print("ID\tName\t\tCell#\t\t\tEmail")
print("-" * 50)
for row in rows:
 print(f"{row[0]}\t{row[1]}\t\t{row[2]}\t\t{row[3]}")
# Close the connection
connect.close()
```

ID	Name	Cell#	Email
1	aabbcc	1234567890	aabb@example.com
2	abcd	0987654321	abcd@example.com
3	abcde	1112223333	abcde@example.com
4	xyzz	4445556666	xyzz@example.com
5	qwert	7778889999	qwert@example.com