```
import pandas as pd
df = pd.read_csv('employees.csv')

df.head()
```

```
   EMPLOYEE_ID FIRST_NAME  LAST_NAME     EMAIL  PHONE_NUMBER
HIRE_DATE  \
0          198     Donald   OConnell  DOCONNEL  650.507.9833  21-JUN-
07
1          199    Douglas      Grant    DGRANT  650.507.9844  13-JAN-
08
2          200   Jennifer     Whalen   JWHALEN  515.123.4444  17-SEP-
03
3          201    Michael  Hartstein  MHARTSTE  515.123.5555  17-FEB-
04
4          202        Pat        Fay      PFAY  603.123.6666  17-AUG-
05

     JOB_ID  SALARY COMMISSION_PCT MANAGER_ID  DEPARTMENT_ID
0  SH_CLERK    2600              -         124             50
1  SH_CLERK    2600              -         124             50
2   AD_ASST    4400              -         101             10
3    MK_MAN   13000              -         100             20
4    MK_REP    6000              -         201             20
```

```
df.shape
```

```
(50, 11)
```

```
import sqlite3
import csv

# Create SQLite database and table
def create_database():
    conn = sqlite3.connect('users.db')
    cursor = conn.cursor()
    cursor.execute('''CREATE TABLE IF NOT EXISTS users (
                        EMPLOYEE_ID INTEGER PRIMARY KEY,
                        FIRST_NAME TEXT,
                        LAST_NAME TEXT,
                        PHONE_NUMBER INTEGER,
                        EMAIL TEXT
                    )''')
    conn.commit()
    conn.close()


# Insert data from CSV into SQLite database
def insert_data_from_csv(csv_file):
    conn = sqlite3.connect('users.db')
    cursor = conn.cursor()
```

```
    with open(csv_file, 'r') as file:
        csv_reader = csv.DictReader(file)
        for row in csv_reader:
            cursor.execute('''INSERT INTO users (FIRST_NAME,
LAST_NAME, PHONE_NUMBER, EMAIL)
                              VALUES (?, ?, ?, ?)''',
(row['FIRST_NAME'],row['LAST_NAME'], row['PHONE_NUMBER'],
row['EMAIL']))
    conn.commit()
    conn.close()

# Main function
def main():
    create_database()
    csv_file = 'employees.csv'
    insert_data_from_csv(csv_file)
    print("Data inserted successfully.")


if __name__ == "__main__":
    main()
```

```
Data inserted successfully.
```