To get credit for this assignment, perform the instructions below and enter the code you get here:

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(Hint: starts with 417)

# Instructions

If you don't already have it, install the SQLite Browser from http://sqlitebrowser.org/.

Then, create a SQLITE database or use an existing database and create a table in the database called "Ages":

```
CREATE TABLE Ages (
  name VARCHAR(128),
  age INTEGER
)
```

Then make sure the table is empty by deleting any rows that you previously inserted, and insert these rows and only these rows with the following commands:

```
DELETE FROM Ages;
INSERT INTO Ages (name, age) VALUES ('Cassie', 31);
INSERT INTO Ages (name, age) VALUES ('Samar', 25);
INSERT INTO Ages (name, age) VALUES ('Bruin', 13);
INSERT INTO Ages (name, age) VALUES ('Azlan', 30);
INSERT INTO Ages (name, age) VALUES ('Kern', 21);
INSERT INTO Ages (name, age) VALUES ('Shannon', 23);
```

Once the inserts are done, run the following SQL command:

```
SELECT hex(name || age) AS X FROM Ages ORDER BY X
```

Find the **first** row in the resulting record set and enter the long string that looks like **53656C696E613333**.

**Note:** This assignment must be done using SQLite - in particular, the `SELECT` query above will not work in any other database. So you cannot use MySQL or Oracle for this assignment.