Create a Table

In this project, you will create your own `friends` table and add/delete data from it!
The instructions provided are a general guideline. Feel free to add more columns, insert more data, and create more tables.

1. Create a table named `friends` with three columns:
   - `id` that stores `INTEGER`
   - `name` that stores `TEXT`
   - `birthday` that stores `DATE`

```
CREATE TABLE friends (
    id INTEGER,
    name TEXT,
    birthday DATE
);
```

2. Beneath your current code, add Jane Doe to `friends`. Her birthday is May 30th, 1990.

```
INSERT INTO friends (id, name, birthday)
VALUES (1, 'Jane Doe', '1990-05-30');
```

3. Let's make sure that Jane has been added to the database:

```
SELECT *
FROM friends;
```

Check for two things:
   - Is `friends` table created?
   - Is Jane Doe added to it?

4. Let's move on! Add two of your friends to the table. Insert an `id`, `name`, and `birthday` for each of them.

```
INSERT INTO friends (id, name, birthday)
VALUES (1, 'julian Fortin', '1990-05-29');

INSERT INTO friends (id, name, birthday)
VALUES (1, 'Kristina Nelson', '1990-05-28');
```

5. Jane Doe just got married! Her new last name is "Smith". Update her record in `friends`.

```
UPDATE friends
SET name = 'Jane Smith'
WHERE id = 1;
```

6. Add a new column named `email`.

```
ALTER TABLE friends
ADD COLUMN email TEXT;
```

7. Update the email address for everyone in your table. Jane Smith's email is `jane@codecademy.com`.

```
UPDATE friends
SET email = 'jane@codecademy.com'
WHERE id = 1;
```

8. Wait, Jane Smith is not a real person. Remove her from `friends`.

```
DELETE FROM friends
WHERE id = 1;
```

9. Great job! Let's take a look at the result one last time:

```
SELECT *
FROM friends;
```