Opening Notes:

Commands for Viewing Information:

To view every single entry in both of the tables:
```
USE spw;
SELECT * FROM Parent;
SELECT * FROM Children;
```

To view a specific parent based on their ID:
```
USE spw;
SELECT * FROM Parent WHERE parent_id=1;
```
(you can change the number)

To view a specific parent based on their last name:
```
USE spw;
SELECT * FROM Parent WHERE lastName='Smith';
```
(you can change the name)

To view all the children of one parent based on a that parent's ID:
```
USE spw;
SELECT * FROM Children WHERE parent_id=1;
```
(you can change the number)

Commands for Editing Information:

Deleting ALL entries from the tables:
```
USE spw;
DELETE FROM Parent;
DELETE FROM Children;
```

Deleting certain entries from the tables based on parent_id:
```
USE spw;
DELETE FROM Parent WHERE parent_id=1;
DELETE FROM Children WHERE parent_id=1;
```
(you can change the number)

Resetting the parent_id and child_id to a specific number for future entries:
(For example, if you want to start over, you might delete every existing entry in both of the tables and then reset the count for the child_id and parent_id back to 1 so that when you put in future entries, the ids go up from 1 again).

    USE spw;
    ALTER TABLE Parent AUTO_INCREMENT=1; (you can change the number)
    ALTER TABLE Children AUTO_INCREMENT=1;

Example for inserting data manually into the tables:

    USE spw;

    INSERT INTO Parent (parent_id, lastName, firstName, address, street,
        apartment, city, zipcode, phone, dateOfArrival, dateReceived,
        countryOfOrigin, immigrationStatus, speaksEnglish, notes) VALUES
        (DEFAULT, "Smith", "John", "123", "Washington", "Apt 5", "Capernaum",
        "12345", "123-456-7890", "01/01/2022", "05/02/2022", "Palestine", "SIV",
        "Yes", "None");

    INSERT INTO Children (child_id, parent_id, childFirstName, gender, age, shoe,
        childNotes) VALUES (DEFAULT, DEFAULT, "Sally", "F", "14", "8", "None");

    SELECT * FROM Parent;
    SELECT * FROM Children;