All answers should be numbered in a textfile with the corresponding command

1. Download and run the SQL script **lab8.sql (2)**
   - look through the script really quick to understand what is being run.
   - This will create your database, and two tables for the lab, as well as insert records.

2. ALTER the child table, include the **FOREIGN KEY** constraint. **(4)**

Stored Procedures

3. Create a **STORED PROCEDURE** that will declare two **INT** variables. Then it will add the two variables together with a **SELECT** statement. Use and **ALIAS** for the column name. **(5)**

4. Create a **STORED PROCEDURE** that is a **SELECT** that displays the employee first name, last name, and department description, order it by department description. **(3)**

5. Create a **STORED PROCEDURE** that will require an input parameter of type VARCHAR(64). Use this parameter in a **WHERE** clause to filter records. You choose what columns to display. **(6)**