This is not mandatory reading, but here's the code we'll run in the "Database and Schemas" videos. It may come in handy when you're doing the associated hands-on assignment.  
  
SELECT \* FROM RAW\_POS.MENU;

---> see table metadata

SELECT \* FROM TASTY\_BYTES.INFORMATION\_SCHEMA.TABLES;

---> create a test database

CREATE DATABASE test\_database;

SHOW DATABASES;

---> drop the database

DROP DATABASE test\_database;

---> undrop the database

UNDROP DATABASE test\_database;

SHOW DATABASES;

---> use a particular database

USE DATABASE test\_database;

---> create a schema

CREATE SCHEMA test\_schema;

SHOW SCHEMAS;

---> see metadata about your database

DESCRIBE DATABASE TEST\_DATABASE;

---> drop a schema

DROP SCHEMA test\_schema;

SHOW SCHEMAS;

---> undrop a schema

UNDROP SCHEMA test\_schema;

SHOW SCHEMAS;