There is a file for creating the structure of the database that is included with the rest of the files in case of database failure (createDB.sql). Please do *not* run it.

For each of the requirements:

1. The sample data can be found in phpMyAdmin and will not be attached as a .sql file.
2. The queries that will be used are located in the attached queries folder as .sql files.
3. We will only be using phpMyAdmin. Python was originally proposed, but it may be too difficult to implement for this time. (We may use routines at some point in the future)
4. The attached .sql files can be imported into phpMyAdmin to run the queries, but they may need to have a value (such as text) adjusted.
5. The following images represent a mock statement to insert a new customer into the database, as well as the before and after tables:

Text

Description automatically generated

A picture containing table

Description automatically generated

Graphical user interface

Description automatically generated with low confidence