**1.** Write a Python program to connect a database and create a MySQL table within the database.

**2.** Write a Python program to list the tables of given MySQL database file. 

**3.** Write a Python program to create a table and insert some records in that table. Finally selects all rows from the table and display the records. 

**4.** Write a Python program to insert a list of records into a given MySQL table. 

**5.** Write a Python program to insert values to a table from user input. 

**6.** Write a Python program to count the number of rows of a given MySQL table. 

**7.** Write a Python program to update a specific column value of a given table and select all rows before and after updating the said table. 

**8.** Write a Python program to update all the values of a specific column of a given MySQL table. 

**9.** Write a Python program to delete a specific row from a given MySQL table. 

**10.** Write a Python program to alter a given MySQL table. 