**1. Match the SQL Command with its Function**

Match the SQL command with its correct description.

1. **SELECT**
2. **INSERT INTO**
3. **UPDATE**
4. **DELETE**
5. **CREATE TABLE**
6. **DROP TABLE**

a) Removes records from a table **DELETE**  
b) Retrieves data from a database **SELECT**  
c) Adds new records to a table **INSERT INTO**  
d) Modifies existing data in a table **UPDATE**  
e) Creates a new table in a database **CREATE TABLE**  
f) Deletes a table from the database **DROP TABLE**

**2. Fill in the Blanks with the Correct SQL Command**

Complete the sentences with the correct SQL command: **SELECT, INSERT INTO, UPDATE, DELETE**.

1. To add a new user to the "users" table, we use the **\_\_\_INSERT INTO\_\_\_\_\_\_** command.
2. If we want to remove a record from the "orders" table, we use **\_\_\_\_DELETE\_\_\_\_\_**.
3. When retrieving customer names from the "customers" table, we use **\_\_\_SELECT\_\_\_\_\_\_**.
4. To modify the email of a user in the "users" table, we use **\_\_\_\_UPDATE\_\_\_\_\_**.