Laboratory work 2

1. Explain the difference between DDL and DML

Answer: DDL (Data definition language) — is used to define the schema of a database. It deals with how data gets stored in database.
DML (Data manipulation language) — is used to manipulate data (values) in database.

Give the following examples: a) at least 3 DDL commands; b) at least 4 DML commands

Answer: a) **Create** table, **Drop** table, **Alter** table; b) **Insert, update, delete, select**

2. In sql

3. In sql

4. Answer:

Insert into products values('123', 'Box', 'Paper',12.23);

Update products set name = 'Pencil' where name = 'Box';

Delete from products where id = '123';