Homework 2

1. DDL:

- Helps you to define the database structure or schema
- Defines the column of the table
- Used to create the database schema
- DDL statements affect the whole table
- Declarative

DML:

- Allows you to manage the data stored in the database
- Adds or updates the row of the table
- Imperative
- Used to populate and manipulate database
- Affects one or more rows

DDL commands: create, drop, alter, rename

DML commands: insert, update, delete, select

```
2. CREATE table if not exists customers
  CREATE table if not exists products (
```

```
3. CREATE table university.students(
create table university.instructors
create table university.lesson
alter table university.lesson
alter table university.lesson
university.students (full name);
CURRENT TIMESTAMP, 'Tole bi 59');
INSERT INTO customers (id, full name, timestamp,
delivery address) values (2, 'Andrew', CURRENT TIMESTAMP,
```

```
INSERT INTO customers (id, full_name, timestamp,
  delivery_address) values (3, 'Alis', CURRENT_TIMESTAMP,
  'Gagrina 87');

DELETE FROM customers WHERE full_name = 'Alis';

UPDATE customers
SET id = 2, full_name = 'Alina', timestamp =
  CURRENT_TIMESTAMP, delivery_address = 'Abaya 121'
WHERE full name = 'Andrew';
```