1. DDL is a declarative method, and DML is an imperative method.

Important DDL commands are: 1) CREATE, 2) DROP, 3) ALTER

Important DML commands are: 1) INSERT, 2) DELETE, 3) UPDATE, 4) SELECT.

The DDL defines a table column. DML adds or updates a row of tables. However, unlike DDL, DML can be used to insert, delete, restore and modify data, and not just to specify them. DDL and DML are two types of database languages. They are called sublanguages, because they have fewer features than full-fledged programming languages. Both belong to the family of syntax elements that are mainly used in relation to databases. Both use operators and commands of the Structured Query Language (SQL), which are used to extract and process data in a relational database.

2.

```
create table customers
   description text,
```

```
create table students
insert into students values ('Aray Temirkhan', 18, '29-09-2003',
create table instructor
create table lessons
insert into lessons values ('databases', 'Aibek K', 145);
```

4.

```
insert into customers(full_name, timestamp, delivery_address)
values('Aray Temirkhan','2021-09-23 12:22:35','mkrn.Kairat
177');
update customers set delivery_address = 'mkrn.Kairat 217' where
id = 2;
delete from customers where id = 2;
```