

## Laboratory work 2

1. Explain the difference between DDL and DML, give the following examples:

a. at least 3 DDL commands; CREATE, ALTER, DROP, and RENAME

b. at least 4 DML commands. SELECT, INSERT, UPDATE, DELETE, and MERGE

DDL – is Data Definition Language, used for create database schema and can be used to define some constraints

DML – is Data Manipulation Language, is used to add, retrieve or update the data.