Laboratory work 2

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

a.at least 3 DDL commands;

b.at least 4 DML commands.

DDL(Data Definition Language) is basically used to construct or define the database schemas of relations, while DML(Data Manipulation Language) is used to perform some operation with data which stores in the data base.

a.Create, Alter, Drop

b.Select, Insert, Delete, Update