Task1 – SQL – Structured Query Language – programming language for creating, altering, deleting or simply reading relational data.

* DML – Data Manipulation Language – manipulates data structure (adding / deleting / altering data from database. Selecting data is also sometimes considered part of DML)
* DDL – Data Definition Language – defines data structure, not the data by itself. E.g. adds tables, relationships among them, etc.

SQL Commands – SELECT, INSERT, UPDATE, DELETE

Task2 – T-SQL – extension to SQL. Adds additional functionality, loops for example. It is not different language from SQL, only extension to it.

Task3 – It is obvious that I have completed it from tasks 4-24