**Bytewise fellowship: Data Engineering**

**Task 3:**

**What is SQL?**

Structured Query Language, abbreviated as SQL, is a domain-specific language used in programming and designed for managing data held in a relational database management system, or for stream processing in a relational data stream management system.

**What is DDL?**

In the context of SQL, data definition or data description language is a syntax for creating and modifying database objects such as tables, indices, and users. DDL statements are similar to a computer programming language for defining data structures, especially database schemas.

**What is DML?**

A data manipulation language is a computer programming language used for adding, deleting, and modifying data in a database. A DML is often a sublanguage of a broader database language such as SQL, with the DML comprising some of the operators in the language.

**What us DQL?**

Data query language is part of the base grouping of SQL sub-languages. These sub-languages are mainly categorized into four categories: a data query language, a data definition language, a data control language, and a data manipulation language.