1.Explain Logical Structure of the Database.

ANSWER 1:

[The logical structure of a database refers to how data is organized within a relational database](https://www.ibm.com/topics/database-schema). [It includes logical constraints such as table names, fields, data types, and the relationships between these entities](https://www.ibm.com/topics/database-schema).

[A Database Management System (DBMS) can be divided into three main components: the Internal Level, the Conceptual Level, and the External Level](https://www.geeksforgeeks.org/structure-of-database-management-system/). The Internal Level represents the physical storage of data in the database. [The Conceptual Level represents the logical structure of the entire database](https://www.geeksforgeeks.org/structure-of-database-management-system/). The External Level represents how users see the data.