**1. What is a Database?**  
A database is an organized collection of data that is stored and accessed electronically.

**2. What is a Table in a Database?**  
A table is a structure in a database that stores data in rows and columns.

**3. What is SQL?**  
**SQL** stands for *Structured Query Language*.

It is a programming language used to communicate with and manage databases.

**4. What is a Primary Key?**  
A primary key is a column (or a set of columns) in a table that uniquely identifies each row

**5. What is a SELECT query?**  
A SELECT query is used to fetch data from a database table.

**6. What is a WHERE clause used for?**  
The WHERE clause is used to filter records that meet a certain condition.

**7. What is the purpose of the DISTINCT keyword?**  
DISTINCT is used to return only unique values and remove duplicates.

**8. What is an Alias in SQL?**  
An alias gives a temporary name to a column or table, making it easier to read.

**9. What is the ORDER BY clause used for?**  
The ORDER BY clause is used to sort the result in ascending or descending order.

**10. What are SQL Functions? Give examples of any two**

SQL functions perform operations on data and return results. Example, AVG() and SUM()