**Short Answer**

1. what is Data?

* It is various pieces of information about an object.

1. what is Information?

* Facts about something.

1. what is Database(DB)?

* It is systematic, electronical collection, storage, manipulation of well-structured data in the computer system.

1. What is the Relation Database Management System (RDBMS)?

* It is a software in the application that facilitates the interaction of the user with the database to analyze the data.

5.      Define the importance of Relation Database Management System(RDBMS)?

6.     As we all know that there are Two types of Database. Relational Database(SQL) AND Non-Relational DB(NO sql). what is the difference between them.

7. List examples of Relation Database Management System(RDBMS)?

8.       List examples of Non-Relational DB(Nosql)?

9.       Define and Describe is Structured Query Language(SQL)?

10.       List and Describe each of the different subsets of SQL(Mean DDL, DML, DCL, TCL)?

11.      what is table in Database(DB)?

12.     what is column and Row(tuples) in table?