**What is data?**

Data is collection of discreate value that convey information , describing quality, quantity, fact, Statistics, other basic units of meaning , or simply sequence of symbol that may be further interpreat.

**What is database?**

Database is a organized collection of structure information , or data typically typically stored electronically / logically in a computure.

Data within the most common type database in operation today is typically modeled in rows and columns in a series of table to make processing and data query efficiency. The data can be easily accessed, managed, modified, updated, controlled and organized.

Small database can be store on a file system, while large database are hosted on a cloud storage.

Dbms?

Dbms is a software is to design

RDMs?

RDMS represent the data in simple logical constructs Called table or relation in other words RDBMS databases uses tables to store data.

RDBMS is a program that allow us to create update and administer a relational databases.

**Feature & advantage of RDBMS?**

RDBMS enable multiple user to simultaneously access a database . There exist inbuilt locking and transaction management mechanism that allow this user to access the data concurrently.