

Chapter 2

Types of Databases

Q.1 Define the term field. Period notebook.

Ans. Field is a column that contains only one type of data.

Record is a row of data in a table in database.

Attribute field name is also referred to as column name.

Q.2 Explain the four forms of record?

Ans. Records of four are:

- (1) An entry in an individual record at a time.
- (2) A group of records having common attributes to perform similar tasks.

Q.3 What is difference between primary and secondary data?

Ans. Primary data is a direct source is called primary data. Secondary data is called secondary data.

Q.4 Define data mining. Explain?

Ans. Data mining is a method which is used to quickly find data based on certain specific conditions.

Q.5 Define data validation. Explain?

Ans. Data validation allows us to not contain invalid types of data or values to be entered in a field.

