

**Model Question Paper**

Database - part I

12th Standard

**Computer Science**

Reg.No. : 

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I. Answer all the questions.

II. Use blue pen only.

III. Question number 18 is compulsory.

Time : 01:00:00 Hrs

Total Marks : 35

10 x 1 = 10

**Part-A**

- 1) The term 'data' derived from the word.  
(a) Data (b) Deformation (c) Datum (d) Data's
- 2) Information is known as  
(a) Unorganized data (b) Raw data (c) Processed data (d) Collection of data
- 3) Star office Base is an integral part of  
(a) Star office (b) MS office (c) Star writer (d) FoxPro
- 4) Currency, text and decimal are example for types  
(a) data (b) information (c) field (d) none of these
- 5) Which of the following is a fact about people, places or entities?  
(a) Information (b) Data (c) DBMS (d) Database
- 6) The process used to select a desired and specific data from a database is  
(a) Filtering (b) Searching (c) Merging (d) Sorting
- 7) In Star Base the entire collection of related data in one table is referred to as a  
(a) File (b) Record (c) Field (d) Structure
- 8) To customize the report, the user has to select  
(a) Alignment and style for the report (b) Sort and alignment for the report (c) Format and create for the report (d) Choose layout window
- 9) How many types of field in Star Office base?  
(a) 20 (b) 3 (c) 10 (d) 12
- 10) Hierarchical database structures is primarily used on  
(a) micro computers (b) None (c) Super computers (d) Main Frame computers

**Part-B**

5 x 2 = 10

- 11) What are the steps involved in data processing?
- 12) What is mean by a relational database?
- 13) What is primary key?
- 14) What is meant by multiple sorting?
- 15) Write the steps in sorting a database in StarOffice base

**Part-C**

3 x 5 = 15

- 16) What are the various manipulation of database in Star office Base?
- 17) Explain the different types of Database
- 18) a) Explain filters and its types With Examples

(OR)

- b) Explain Sorting the records.

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