

SUBJECT : Computer

STD: VIII

TIME: 1hr: 30m

DATE: 4.10.2017

MARKS: 40

Q.1 Fill in the blanks: (7)

1. A _____ is a database object which consists of rows and columns.
2. Relational database enables to prevent _____ of data.
3. A _____ is a ready to use database.
4. The computers that communicate with each other are called _____.
5. All the columns in a table are called _____.
6. A _____ indicates the type of data the field may store.
7. You can remove the filter by clicking the _____ button.

Q.2 State True or False: (7)

1. A table can have a maximum of 55 columns.
2. A DBMS acts as an interface between user and application program.
3. Man stands for Metropolitan Access Network.
4. The table tab is always selected by default.
5. Nodes and servers have the same function.
6. Tables store data in the form of rows and columns.
7. Two tables can have the same name in a database.

Q.3 Multiple Choice Questions: (6)

1. The _____ view enables you to see any data that has been entered into the table.
a. Design b. Datasheet c. layout
2. _____ are the most common medium of communication.
a. Optical Fiber b. Cables c. Satellite signals
3. A _____ indicates the type of data the field may store.
a. Field size pane b. Field size c. Data type
4. _____ allocate and manage resources for a network.
a. Nodes b. Servers c. Bluetooth
5. _____ stores numeric information that you can use for calculations.
a. Hyperlink b. Currency c. Number
6. _____ stores the data in a structured manner.
a. Queries b. Forms c. Tables

Q.4 Answer the following :(any 6) (12)

1. Differentiate between LAN and WAN.

