CLASS - VIII	**PT1 REVISION PAPERS**	**SUBJECT: Computer**

1. Answer the following questions.

   a) Which type of network architecture is the most suitable when a few number of computers, having similar power and capacity are to be networked together.

   b) What is the use of primary key?

   c) Define the following terms: - Field, Record, Server, and Node.

   d) Rakhi is being given an assignment to create a table using template. Suggest her option which she should select after opening MS Access.

   e) What do you understand by network security?

   f) What are the types of database? Explain each of them.

   g) What is a database?

   h) How will you delete a record?

   i) List three advantages of networking.

   j) What is a table? How will you sort within a table?

2. Choose the correct option.

   a) What do we call the computers which are connected to the server?

       i. Nodes   ii. Laptop   iii. PC

   b) Which icon indicates the edit mode in MS Access?

       i. Pin   ii. Pen   iii. Pencil

   c) There are mainly _____ of database.

       i.Two   ii.Three   iii. One

   d)_____ is an application software which is used to create and manage a database.

       i.DBBS   ii.DBMS   iii. DDMS

   e) Which key moves the cursor to the previous field in data sheet view?

       i.Shift +Tab   ii.Shift +F6   iii. Ctrl +Tab

   f) Which is the most commonly used network card?

       i.WiFi   ii.Bluetooth   iii. Ethernet card

   g) Which of the key combination is used to save the changes and close the table?

       i.Ctrl + W   ii.Ctrl + V   iii. Ctrl +M

   h) Shortcut key combination to save the database is

       i. CTRL + C   ii. CTRL + S   iii. CTRL + V

   i) _____ security means protecting data and resources from access by unauthorized persons.

       i.Network   ii.Information   iii. Resource sharing

   j) _____ is a device that connects wireless communication device to form a wireless network.

       i.WAN   ii.WiFi   iii. WAP

3. Write true or false.

   a) A column is also called a field name.   (   )

   b) WAP stands for Wired Access Point.   (   )

   c) Nodes and Servers have the same function.   (   )

   d) A column name is also called a field name.   (   )

   e) WAN Stands for Wide Area Network.   (   )

   f) Database is of two types, DBMS and RDBMS   (   )

g) Nodes and Servers have the same function. (   )
h) A table can have only one primary key. (   )
i) The primary key button is available on Design Tab (   )
j) Access saves the table automatically after saving it once (   )

4. Fill in the blanks:

a) _____ is a collection of related records.
b) _____ and _____ are different types of network.
c) _____ key combination is used to quit MS Access.
d) _____ system allows us to talk to any person in the world at any time.
e) _____ key is used to move to the next column.
f) A computer network enables two or more computers to share _____ and _____.
g) A _____ is an organized way of storing information.
h) _____ data type is used for descriptive fields.
i) _____ stores upto 1 GB of data.
j) _____ in Access helps you to get the information on a specific topic from the information stored in database.

5. Write Full forms:-

WAP,   DBMS,   RDBMS,   WAN,   LAN