

COL.MEHAR LITTLE ANGELS SR. SEC. PUBLIC SCHOOL
QUESTION BANK-CLASS VIII
SUBJECT: COMPUTER
CHAPTER: 3 LOG ON TO LIBREOFFICE BASE
CHAPTER: 11 USING LIST AND CREATING TABLE

Q1. Fill in the blanks:

1. A Database stores data in several tables and link those tables together to get a common piece of
2. All the columns in a table are called
3. A Key is a sort of check which uniquely identifies each record in a table.
4. helps us to retrieve the filtered data based upon some conditions.
5. A Contains the values for all the fields that belong to a single person or an entity.
6. A set of characters that represents a valid value is known as
7. Tables arrange data in and
8. Tag displays a moving text message on the background.
9. Attribute specifies the width of border of a table.
10. creates a distance between the edge of the cell and the contents of the cells.
11. Is a highlighted text or image that stores the address of some other web page or a document.
12. Each row within a table begins with the Tag.
13. By default bullet type for most web browser is

Q2. State true or false:

1. LibreOffice Base is a database management system.
2. A set of characters that represents a valid value is known as data.
3. In flat files database system, you can make links.
4. DBMS stands for Data and Business Management Software.
5. Database is of two types
6. Tables, queries, reports and forms can be created in base.
7. The align attribute is used to specify the alignment of a table.
8. The default value for both Cell Padding and Cells Spacing is 4.
9. The IMG SRC is a container element.
10. Ordered list automatically starts with a number 1.
11. A marquee displays a moving text message on the background.
12. <AHRFE> tag is used to create a hyperlink.
13. The default border colour of a table is red.

Q3. Answer the following questions in brief:

1. What is a database? Give examples.
2. Explain any five features of LIBRE OFFICE base.
3. What are the types of database? Explain each of them briefly.
4. Difference between primary key and composite key.
5. Define the term table. What are its uses?
6. What is the significance of <TR> and <TD> tags in a table?
7. Differentiate between cell padding and cell spacing.
8. What is the difference between BORDER COLOUR and BG COLOUR attributes?
9. How will you create a link on a web page?
10. Differentiate between ordered and unordered list.
11. Define DBMS.
12. Explain Microsoft SQL server.
13. Write two ways to create a table in Base.

Q4. Answer the following question in one word:

1. In how many ways a table can be created in base?
2. Name application software, which is used to create, modify and extract data from a database.
3. Which key is pressed to move to the next field in a table?
4. Which shortcut key is used to save the changes and close table?
5. What are the user friendly interfaces that facilitate the process of entering data in tables and queries?
6. What is the standard file name extension in libre office base?
7. Which tag is used to create an ordered list?
8. Which tag is used to end an unordered list?
9. Which attribute is used to
 - a. Set the border colour of a table?
 - b. Change the style of bullets in a list?
 - c. Set the background colour of a row?

Q5. Write html code for the following output:

1.

QUALITIES OF A GOOD STUDENT
i. Attitude
ii. Academic Skills
iii. Ability
iv. Perceptiveness
v. Self-Discipline

2.

ZONAL RESULTS CLASS VIII		
Sno	Name	Grades
1	Bindu	A
2	Yogesh	A+
3	Sakshi	B