3rd Term Worksheet [2018 – 19]

Subject – Computer Application
Class – VII

Name : _____ Sec. : _____

Chapter – 6
[Database and DBMS – An Introduction]
[Exercises]

[1]   Answer the following questions: [79-80]

a.   Write the steps how to create a New Blank Database in Microsoft Access 2010.

Ans.   _____

_____

_____

_____

_____

b.   Define MS Access and its features.

Ans.   _____

_____

_____

_____

_____

_____

c.   What is Database?

Ans.   _____

_____

_____

_____

_____

d.   What do you understand by DBMS and what are its advantages?

Ans.   _____

_____

_____

_____

_____

_____

e.   Name some DBMS softwares.

Ans.   _____

_____

_____

_____

_____

f.   Define tables and the data types used in it.

Ans.   _____

_____

_____

_____

_____

g.   Write the steps to create new table in MS Access 2010.

_____

_____

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_____

h.   Write the steps to save a table in MS Access 2010.

_____

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[2]   Write 'True' or 'False':   [80]

1.   MS Access is a powerful Relational Database Management System (RDBMS) is used to organize the data. _____

2.   It is a database creation program that does not allow anyone to easily maintain and edit a database. _____

3.   A database is a collection of related information. _____

4.   A record in a row on a datasheet is a set of values defined by fields. _____

5.   Microsoft SQL Server is an example of DBMS. _____

6.   DBMS does not allow data to be easily shared. _____

[3]   Fill in the blanks: [81]

1.   Microsoft's SQL Server is an Example of DBMS that serves Database requests from

_____.

2.   It is a user-friendly menu driven and easy program, which has a powerful

_____.

3.   It is suitable for anything from small projects to _____.

4.   Popular Database software is _____.

5.   Full form of DBMS is _____.

[4]   Define the following: [81]

a.   Object _____

_____

_____

b.   Table   _____

_____

_____

c.   Field   _____

_____

_____

d.   Record   _____

_____

_____

Chapter – 7
[HTML – Advanced Features]
[Exercises]

[1]   Answer the following questions: [96-97]

a.   What are HTML Documents? What are its features?

Ans.   _____

(answer lines)

b.   Give some examples of HTML editors.

Ans.   _____

(answer lines)

c.   Write a short note on tag. Differentiate between the <HEAD> and <BODY> tag.

Ans.   _____

(answer lines)

d.   What is a marquee tag?

Ans.   _____

(answer lines)

e.   How many types of lists are there in HTML?

Ans.   _____

(answer lines)

_____
_____
_____
_____
_____

f. What is an ordered list? Explain with examples.

Ans. _____
_____
_____
_____
_____
_____
_____
_____

g. Which software is used to write an HTML program?

_____
_____
_____
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_____

h. How will you create a HTML document? Explain its steps.

_____
_____
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_____
_____
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_____
_____
_____

[2] With reference to page structure explain the following terms: [97]

a. HTML _____
_____
_____

b. HEAD _____
_____
_____

c. TITLE _____
_____
_____

d. BODY _____
_____
_____

[3] Write 'True' or 'False':   [70]

   a)   HTML tag is a keyword enclosed in angle brackets (<HTML>)._____

   b)   HTML is easy to understand and interpret. _____

   c)   <OL> tag is used to insert an unnumbered list in HTML. _____

   d)   In HTML a user is not allowed to resize a table. _____