Little Star Hr. Sec. School
Class - IX
Foundation of Information Technology

Total Marks - 20 **Time- 1 hr**

NAME _____ **Class** _____ **Rollno** _____

Choose the correct answer from the given alternatives: **10x1=10**

1. In MS Access, Data is organised in to _____

a) Rows b) Columns

c) Tables d) database

2. MS Access can support a maximum of _____size of file

a) 1 gb b) 100 mb

c) 255 mb d) 64 gb

3. Date and time storage size is _____bytes

a) 2 b) 4

c) 6 d) 8

4. _____display characters that help to guide data entry.

a) Format b) Input mask

c) caption d) default value

5. What is the default value of column width?

a) 15.6667 points b) 15.6667 cm

c) 15.6667 gb d) 15.6667 characters

6. Validation Rule - <*Date()* means

a) Enter only one date b) enter future date

c) enter past date d) enter today's date

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7. Which of the following statements is false?

a) Access automatically creates an index for primary key

b) every record should have a value in the primary key.

c) Each table should have atleast one primary key.

d) Access make sure that each value in the primary key is unique.

8. Which of the following statements is false for setting a primary key?

a) We can set default values in primary key.

b) Each record has a unique value for the field or combination of fields.

c) The field or combination of fields is never empty or null

d) The value do not change

9. _____is an effective way to present your data in printed format

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a) Form

b) Report

c) Table

d) Query

10. Queries that add, change or delete data are called _____queries.

a) change

b) select

c) delete

d) action

Answer The following questions in about 10-20 words.

11. Difference between primary key and foreign key.

Ans:_____

_____

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_____

_____

_____

12. Define Referential Integrity

Ans:_____

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_____

13. Name the five ways to create a Report.

Ans:_____

_____

_____

_____

_____

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14. Differentiate between field and record validation rule.

Ans:_____

_____

_____

_____

_____

15. Explain Hyperlink data type and mention its three parts.

Ans:_____

_____

_____

_____

_____

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