

1. Write the full form of the following terms:

- (a) DBMS
- (b) RDMBS
- (c) VIRUS
- (d) GUI
- (e) HTTP
- (f) URL
- (g) IRETF
- (h) IESG
- (i) IANA
- (j) Wi Fi
- (k) ICANN
- (l) MAP
- (m) IMPACT

2 Write the answer of the following in brief.

- (a) What is the relation between network and internet?
- (b) How does internet work?
- (c) What are the main components MSIE window?
- (d) What is Relationship?
- (e) Define Concurrency Control.
- (f) Define Backup and recovery management.
- (g) What is Logical Format Explain.
- (h) What are the techniques to connect with internet?
- (i) Explain different types of empty elements (tags) with its attribute ,if any.
- (j) What is character entities in HTML . Explain all.
- (k) How to apply and remove a Primary Key?
- (l) Explain all buttons of navigation bar.
- (m) How filtering is required in Access.
- (n) Explain all field properties.
- (o) Explain any 5 advantages of DBMS.

- (p) Explain components of database.
- (q) Explain all type of data type in Access.

3 Justify your answer:-

- (a) Primary key is very helpful in DBMS.
- (b) Moving record through navigation bar helpful for us.

4. Differentiate between the following with example

- (a) HTML and SGML
- (b) Query wizard and Query Design
- (c) Flat File Database
- (e) Blank Database and Template
- (f) Design view and datasheet view
- (g) Currency and Number Datatype.
- (h) Format and Input Mask
- (i) Allow zero length and Required property
- (j) Primary key and candidate key
- (k) Sorting and Freezing the column
- (l) Validation Rule and Validation Text

5. Define the following tags:

- (a) <S>
- (b) <TT>
- (c)
- (d) <BIG>
- (e) <Small>
- (f) <PRE>
- (g) <basefont>

6. Design a Web page for Hotel using basic tags.