

11. Write the steps to perform the following operations :

- (i) Create new table in MS-Word
- (ii) Insert the Picture in MS-Word
- (iii) Add Animation Effects in Power-Point
- (iv) Add and delete slides in Power-Point

12. What is use of SQL ? Write the syntax and use of the following SQL Command ?

- (i) INSERT
- (ii) DELETE
- (iii) ALTER
- (iv) UPDATE

13. What is VIRUS and how does virus work ?  
Explain basic types of Viruses.

**PGDCA-02/MSCCS-02/  
PGDCA-102/MSCCS-102/  
MSCCSC-102/MCA-102/  
CAWD**

**June – Examination 2024**

**PGDCA/MSCCS (Previous)/  
MCA (Ist Year)/CAWD  
Examination**

**APPLICATION SOFTWARE AND WEB  
DESIGNING**

**Paper : PGDCA-02/MSCCS-02/PGDCA-102/  
MSCCS-102/MSCCSC-102/MCA-102/CAWD**

*Time : 3 Hours ]*

*[ Maximum Marks : 80*

**Note :-** The question paper is divided into three Sections A, B and C. Write answers as per the given instructions.

**Section–A**

**8×2=16**

**(Very Short Answer Type Questions)**

**Note :-** Answer all questions. As per the nature of the question delimit your answer in one word, one sentence or maximum up to **30** words. Each question carries 2 marks.

1. (i) Classify the use of Replace and GoTo commands.
- (ii) Identify the name of alignments that are related to paragraph.
- (iii) Explain the use of Header and Footer.
- (iv) Explain the use of Mail Merge.
- (v) What is the difference between primary and foreign key ?
- (vi) Write full form of DML and DDL ?
- (vii) What is the use of Query in database ?
- (viii) Write the full form of HTTP and XML.

**Section–B** **4×8=32**

**(Short Answer Type Questions)**

**Note** :- Answer any *four* questions. Each answer should not exceed **200** words. Each question carries 8 marks.

2. Explain the use of style in document and also explain different types of style in brief.
3. Explain the use of Macro.

4. Explain the use of Web Browser and identify the five popular names of web browser.
5. Explain the use of SQL in relational database.
6. How can we add formula in MS-Excel? Explain any *five* formula that are commonly used in MS-Excel.
7. How is Power Point helpful in our daily life ?
8. Explain the use of HTML and write the five basic tags that are used in HTML.
9. Explain logical structure of XML in brief.

**Section–C** **2×16=32**

**(Long Answer Type Questions)**

**Note** :- Answer any *two* questions. You have to delimit your each answer maximum up to **500** words. Each question carries 16 marks.

10. Explain the use of DBMS and Normalisation and also explain types of normal forms.