Roll No. _____   ᵢ : 2

CIIS-87 A-17
B.Com. IInd Semester Degree Examination
Computer Science
(Computer Application - II)
Paper : C.S.-2.7

Time : 3 Hours   Maximum Marks : 80

SECTION - A

I.   Answer any ten of the following questions :   (10 × 2 = 20)

1)   What is presentation?

2)   Define slide.

3)   What is Slide sorter view?

4)   Name the qualities of information.

5)   What is data processing system?

6)   Define Database.

7)   What do you mean by wizard?

8)   What is primary key? Give an example.

9)   What is record?

10)   What is relation?

11)   Write any two advantages of DBMS.

12)   Write the different types of forms in MS-Access.

SECTION - B

II Answer any **three** of the following questions :   **(3 × 5 = 15)**

13) What is power point? Explain the procedure to create a new presentation.

14) Explain the different views of powerpoint.

15) What is slide transition? Write the steps to apply slide transition.

16) What is relationship? Explain types of relationship.

17) What is report? How to create report in MS-Access.

SECTION - C

III Answer any **three** of the following questions: **(3 × 15 = 45)**

18) What is animation? Write steps to create custom animation.

19) What is view? Explain different types of views in MS-Powerpoint.

20) Write advantages & disadvantages of DBMS.

21) Explain 1NF and 2NF with example.

22) What are the ways to create a table in MS-Access? Explain creating table using design view.

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