



B.Com. II - Semester Degree Examination, May - 2018

COMPUTER SCIENCE

Computer Application - II

Paper - 2.6/2.7

(Old)

Time : 3 Hours

Maximum Marks : 80

Instructions to Candidates:

- 1) Answer ALL questions.
- 2) Draw neat labelled diagram wherever necessary.

SECTION - A

Answer any FIVE from the following :

(5×1=5)

1. _____ is a complete presentation graphics package.
2. _____ is a shortcut key for slide show view.
3. RDBMS stands for _____
4. Data entry is simplified using _____
5. In a relation, a particular row is called _____.
6. SQL stands for _____.

Expand any FIVE from the following :

(5×1=5)

7. DBMS
8. 3NF
9. MVD
10. HTML
11. OHP
12. OOD

Answer any FIVE from the following.

(5×2=10)

13. What is presentation?

[P.T.O.]



14. What is Slide?
15. Name any two custom Animations.
16. What is Data?
17. What is Form?
18. What is Report?

SECTION - B

Answer any **THREE** from the following :

(3×5=15)

19. What are advantages of presentation?
20. Write the steps to create blank presentation.
21. What are qualities of Information?
22. What is Query? What are types of queries?
23. Write the objectives of database.

SECTION - C

Answer any **THREE** from the following :

(3×15=45)

24. a) What are power point views? Explain.
b) How do you change slide layout?
25. a) What is Slide Transition? Write the procedure to apply Slide Transition Effect.
b) Write a note on slide sorter view.
26. a) What are services provided by DBMS? Explain.
b) Write the procedure to create table using design view.
27. a) What are seven objects of MS Access? Explain.
b) Write a note on first normal form.
28. a) What is form? State the steps involved in creating form.
b) Write a note on Reports.