



B.Com. II Semester Degree Examination, May/June - 2019

COMPUTER SCIENCE

Computer Application - II

Paper No. - 2.6(Old)

Time : 3 Hours

Maximum Marks : 80

SECTION-A

Answer any FIVE from the following :

(5×1=5)

1. _____ is a individual page of a presentation.
2. _____ key is used to end slide show.
3. A _____ in a table is recognized as keys.
4. _____ is a collection of related data.
5. _____ consists of a grid of rows and columns.
6. _____ are summarized data.

Expand any FIVE from the following:

(5×1=5)

7. PPT
8. 2NF
9. ROM
10. OHP
11. SQL
12. RAM



(2)

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(5×2=10)

Answer any FIVE from the following:

13. What are components of presentation?
14. Name any two Slide Transitions.
15. What is Information?
16. What is Table?
17. What is Query?
18. What is Database?

SECTION - B

Answer any THREE from the following :

(3×5=15)

19. Write the steps involved in saving a presentation.
20. State objectives of database?
21. What is Query? What are types of Query?
22. State the steps to create table using design view.
23. How do you set Slide Transition effect?

SECTION - C

Answer any **THREE** from the following :

(3×15=45)

24. a) Write the procedure for creating presentation using auto content wizard.
b) Write a note on Slide Sorter View.
25. a) State the steps to apply Slide Animation.
b) Write the needs for database.
26. a) Explain the different models of DBMS.
b) How do you create bulleted and numbered list?
27. a) What are seven objects of MS Access? Explain.
b) Write a note First Normal Form.
28. a) What is Form? State the steps involved in creating Form.
b) What are qualities of information?