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Name...

Reg. No

FIRST SEMESTER B.Sc. DEGREE EXAMINATION, NOVEMBER 2015

(CUCBCSS-UG)

Complementary Course

MBY 10 03—COMPUTER APPLICATIONS—FUNDAMENTALS

Time : Three Hours

Maximum : 80 Marks

*Answer **all** questions.*

Each question carries ½ mark.

1. Which of the following is an example of spred sheet ?

    (a) Word.

    (b) Excel.

    (c) Photoshop.

    (d) dB ase.

2. Which printer is commonly used for desktop publishing ?

    (a) Laser printer.

    (b) Inkjet printer.

    (c) LCD printer.

    (d) Dot Matrix Printer.

3. Which of the following is not a high-level language ?

    (a) C.

    (b) C++.

    (c) COBOL.

    (d) Assembly Language.

4. ———— is not an optical storage unit.

    (a) CD.

    (b) DVD.

    (c) Hard disk.

    (d) None.

5. The CPU, memory and input output interface in a computer are connected by ————

6. The instructions and memory addresses are represented by ————

7. In Excel, columns are named from A to ————

8. In ———— view, all slides of a presentation are arranged simultaneously at one place.

9. Merge and center button is in the ———— tab.

10. Tracks in a magnetic disk are divided into ————

11. ———— is used for audio output.

12. ———— is the fastest printer.

(12 x ½ = 6 marks)

Turn over

Answer all questions.
Each question carries 2 marks.

13. What is Cauche memory ?

14 What is a ribbon ?

15. Define system software and application software.

16. What is an operating system ?

17. What are the functions of control unit ?

18. What is high level language ?

19. Which are the different menu items in the Excel menu bar ?

20. What is the purpose of IRG in magnetic tape ?

21. How to add clipart in a slide ?

22. Steps to add tables in MS Word ?

(10 x 2 = 20 marks)

Answer any six questions.
Each question carries 5 marks.

23. Discuss the secondary storage devices.

24. What are the commonly used utility programs ?

25. What is a mouse ? Explain how it is used to notify the system of a particular user-choice out of a given set of choices on a monitor.

26. Which are the different presentation slide views ?

27. Describe different features of MS Word.

28. What are the applications of multimedia in Education ?

29. Write a note on optical storage.

30. What is a directory ? Explain the sturcture of a directory.

(6 x 5 = 30 marks)

Answer any two questions.
Each question carries 12 marks.

31. Explain different types of softwares.

32. Explain the direct access devices used in a computer.

33. (a) Distinguish between compiler and interpreter.

    (b) What are the advantages and limitations of high level languages ?

(2 x 12 = 24 marks)