M 709

Reg. No. : ....

Name : ....

IV Semester B.A./B.Sc./B.Com./B.B.A./B.B.A. T.T.M./B.B.M./B.C.A./B.S.W./
B.A. Afsal Ul Ulama Degree (CCSS-Reg./Supple./Improv.)
Examination, April 2012
CORE COURSE IN COMMERCE
4B07 COM : Informatics Skills

Time : 2 Hours   Max. Weightage : 20

PART – A

This Part consists of **two** bunches of four objective type questions **each** carrying **equal** weightage of **one**. Answer **all** question.

A. 1. _____ is not an output device.

    a) Printer   b) Monitor   c) Hard drive   d) Speaker

  2. Linux is a type of _____ software.

    a) Shareware   b) Open-source c) Commercial d) Proprietary

  3. _____ is a network of libraries.

    a) BRNET   b) NICNET   c) INFLIBNET d) WIKIS

  4. Tally creates _____ pre-defined account groups.

    a) 15   b) 13   c) 28   d) 20   **(W = 1)**

B. State whether the following are **true** or **false** :

  5. Microsoft Access is a Database Software.

  6. Social networking sites are popular places for students to meet and make new friends.

  7. Software piracy is the authorised copying of software.

  8. The basic element of a spreadsheet program is the worksheet.   **(W = 1)**

P.T.O.

PART – B

Answer **any six** questions in **one** or **two** sentences **each**. **Each** question carries a weightage of **one**.

9. What is a Topology ?

10. Explain IPR.

11. What is an USB ?

12. What do you mean by 'Wi-Fi' ?

13. What is a 'Pod cast' ?

14. What are 'BLOGS' ?

15. What is 'SAKSHAT' ?

16. Give the meaning of 'ADWARE'. (W = 6×1)

PART – C

Answer **any four** questions in **not** exceeding **one** page **each**. **Each** question carries a weightage of **two**.

17. Explain Local Area Network.

18. What are the function of Operating Systems.

19. How do you evaluate a Website ?

20. What are the ways to prevent 'SPAM' ?

21. What are 'fire walls' ?

22. What are the features of Tally ? (W = 4×2=8)

PART – D

Answer **any one. Each** question carries a weightage of **four.**

23. Briefly describe the applications of IT in various areas.

24. Explain the financial and statistical function in excel. (W = 1×4=4)

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