2nd Sem / LIS

Subject : Compter Technology for Library Services

Time : 3 Hrs.   M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory   (6x1=6)

Q.1   Select input device

a)   Mouse   b)   Keyboard

c)   Printer   d)   Display

Q.2   In computer terminology, the term 'bug' stands for

a)   Error in Human ware selection

b)   Error in Hardware selection

c)   Error in programming

d)   Computer virus

Q.3   Short cut key for Select all

a)   Ctrl + S   b)   Ctrl + P

c)   Ctrl + C   d)   Ctrl + A

Q.4   Who is known as Father of Computer?

    a)   Charles Cutter   b)   Charles Babbage

    c)   Howarth Harman   d)   J.S. Kilbby

Q.5   Second Generation of computer had used

    a)   IC   b)   Vacuum tubes

    c)   AI   d)   None of the above

Q.6   Select Software

    a)   Keyboard   b)   Mouse

    c)   Printer   d)   Google derive

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory.   (6x1=6)

Q.7   Give full form of ROM.

Q.8   COBOL stands for _____.

Q.9   Define library network.

Q.10   Give full form of VLSI.

Q.11   Write name of one open source software.

Q.12   Scanner is a output device. (True/False)

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions.   (8x4=32)

Q.13   Describe features of PDA.

Q.14   Explain about the windows.

Q.15   What is computer network? Explain Local Area Network.

Q.16   Write a short note on utilities of Computer technology in library services.

Q.17   Define Programming languages.

Q.18   Differences between Videotext and tele text.

Q.19   Write a short note on Mainframe computer.

Q.20   Define Digital computer.

Q.21   Importance of networking in daily life.

Q.22   Write a short note on Input and Output devices.

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions.   (2x8=16)

Q.23   Write an essay on computer generations.

Q.24   What is software? Explain various types of software.

Q.25   What is MS office and explain their various types of properties.