

SECTION-D

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

Q.23 Define network. Write the types and Topologies of network.

Q.24 Write down the units of memory and memory types.

Q.25 Briefly discusses generation of a computer in detail.

No. of Printed Pages : 4

221625

Roll No.

2nd Sem / LIS

Subject : Computer Technology For Library Services

Time : 3 Hrs.

M.M. : 60

SECTION-A

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

Q.1 When a file is deleted, where does it get transferred?

- a) My Documents b) Start
- c) My Computer d) Recycle bin

Q.2 The process of loading the memory to primary is called as:-

- a) Bootstrap b) Porting
- c) Booting d) Port process

Q.3 Who is the father of computer?

- a) James Gosling b) Dennis Ritchie
- c) Charles Babbage d) None of these

Q.4 Which of the following is smallest unit of data in a computer?

- a) Bit b) KB
- c) Nibble d) Byte

Q.5 What is the full form of URL?

- a) Uniform Resource Location
- b) University Resource Location
- c) Uniform resource Locator
- d) All of these

Q.6 What is full form of WWW.

- a) World Wide Web b) Web wide World
- c) Wide World Web d) none of these

SECTION-B

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

Q.7 Full form of ROM

Q.8 What is HTML?

Q.9 Write the one advantage of e-mail.

Q.10 Write the two advantages of search engine.

Q.11 What is web browser?

Q.12 What does WWW stand for?

SECTION-C

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

Q.13 Different between RAM & ROM.

Q.14 Write a short note on generation of computers.

Q.15 Write any four search engine name.

Q.16 What is e-mail and write its advantage.

Q.17 Define component of library Network

Q.18 Draw a flowchart symbols and name them?

Q.19 Mention the need of a programming.

Q.20 Describe Network Topologies.

Q.21 Write a short note on algorithm.

Q.22 Write any four e-mails service provider in India.