

Unit 02 MCQ

Choose the correct answer



01. Which of the following guided media is used in modern telephone network?

- i. Coaxial cable
- ii. Unshielded twisted pair
- iii. Unshielded twisted pair
- iv. Fiber optics

02. Which of the following is nonvolatile memory?

- i. Flash drive
- ii. Register
- iii. Cache
- iv. RAM

03. Consider the following devices.

- A – Joystick
- B – Light pen
- C – Plotter

Which of the above is/are pointing devices?

- i. A only
- ii. B only
- iii. A, B only
- iv. A, B, C all

04. Which input device is used to correct the MCQ answers?

- i. OCR
- ii. MICR
- iii. OMR

iv. Scanner

05. In topology all the connections are established through a main cable.

- i. Star
- ii. Bus
- iii. Mesh
- iv. Ring

06. Which of the following example is used in Microwaves?

- i. TV remote controllers
- ii. Telephone network
- iii. Wi-Fi
- iv. Satellite communication

07. Consider the following statements

A – Used for scientific and engineering function and to solve complex mathematical problems

B – For an examiner to prepare an exam paper away from home

C – Used in large scale business

A, B, C respectively

- i. A: Mainframe computer B: Personal computer C: Super computer
- ii. A: Super computer B: Lap top computer C: Mainframe computer
- iii. A: Super computer B: Microcomputer C: Mini computer
- iv. A: Mainframe computer B: Microcomputer C: Super computer

08. Which of the following technology is used in inkjet printer?

- i. Laser
- ii. Toner
- iii. Heat
- iv. Cartrid

09. Which of the following are true about the secondary memory of a computer system?

A – Data is not erased even if the computer is switched off

B – solid state devices can be used as secondary memory

C – Secondary memory is the part of the CPU memory

- i. A and B only
- ii. A and C only
- iii. B and C only
- iv. All A, B and C

11. Which is an example for simplex mode?

- i. Walkie Talkie
- ii. Telephone conversation
- iii. Watching TV
- iv. discussion

12. Which of the following is used in ATM to print the receipts?

- i. Thermal printer
- ii. Laser printer
- iii. Inkjet printer
- iv. Dot matrix printer

13. Which of the following is commonly used in architectural designs?

- i. Flatbed scanner
- ii. Plotter
- iii. Multimedia projector
- iv. Printer

14. Which of the following is not an example for scanner?

- i. ATM

- ii. Flatbed scanner
- iii. MICR
- iv. Touch screen

15. The CPU checks First to see whether the required data is available for processing

- i. RAM
- ii. Register
- iii. Cache
- iv. Secondary memory

16. Which of the following is correct during program execution in CPU?

- i. Instructions and data are brought from the main memory.
- ii. Instructions are brought from the main memory and data are brought from the secondary memory
- iii. Instructions are brought from the secondary memory and data are brought from the main memory
- iv. Instructions and data are brought from the secondary storage.

17. The commands booting up instructions are stored in

- i. ROM
- ii. RAM
- iii. Register
- iv. Secondary memory

18. Which of the following is fastest data transmission medium?

- i. Coaxial cable
- ii. Fiber optics
- iii. Shielded twisted pair
- iv. Unshielded twisted pair

19. Network Interface Card(NIC) is located on

- i. CPU
- ii. RAM
- iii. Mother board
- iv. Hard disk

20. Which device is acts as a data translator in computer network?

- i. Router
- ii. Wi-Fi
- iii. Telephone lines
- iv. Modem

21. Which of the following network is the combination of several Local Area Networks?

- i. LAN
- ii. WAN
- iii. PAN
- iv. MAN

22. Which one of the following is incorrect regarding Local Area Networks?

- i. Geographically distributed in a small area
- ii. Generally owned by a single person or an organization
- iii. Consist of many shared data communications media with various interfaces
- iv. Generally, consist of topologies: Bus, Star and Ring

23. Which of the following is used to control the data and instruction transmission between internet and computer network?

- i. Server
- ii. Firewall
- iii. Switch
- iv. Hub