

Module: DVD RAM

1. What is the storage capacity range of DVD RAM?

- a) 1.5 GB to 4.7 GB
- b) 4.7 GB to 9.4 GB
- c) 9.4 GB to 12 GB
- **d) 4.7 GB to 9.4 GB**

2. How does DVD RAM work?

- a) Read-only
- b) Write-only
- c) Read and Write
- **d) Read, Write, Store, and Remove**

3. What type of storage device is DVD RAM compared to?

- a) Floppy Disk
- b) CD-ROM
- **c) Re-writeable CDs**
- d) Hard Disk Drive

4. According to the paragraph, what precaution should be taken to save magnetic tape from damage?

- a) Keep it exposed to magnets
- **b) Keep it away from magnets**
- c) Store it near electronic devices
- d) Store it in a metal container

5. What was the main focus of the lecture mentioned in the paragraph?

- a) RAM and ROM
- **b) Different storage devices**
- c) Magnetic tape technologies
- d) Optical devices and DVDs

Module: Security

6. What is the primary objective of the lesson on security?

- a) Understanding computer hardware

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- b) Learning about computer viruses
- **c) Providing information about computer security**
- d) Discussing unauthorized access prevention

7. Which type of risk does hardware theft fall under?

- **a) Physical risk**
- b) Data corruption risk
- c) Software piracy risk
- d) Unauthorized access risk

8. How does antivirus software work?

- a) Creates viruses
- b) Copies existing viruses
- **c) Eliminates viruses from the computer**
- d) Hides viruses in the system

9. What is the purpose of a backup in the context of computer security?

- a) Creating multiple copies for sharing
- b) Storing unnecessary data
- **c) Copying data for safekeeping**
- d) Creating a duplicate system

10. What is software piracy, as mentioned in the paragraph?

- a) Creating new software
- **b) Copying and selling software without permission**
- c) Downloading free software
- d) Legal software distribution

Module: Output

11. What is the primary purpose of a monitor in the context of computer output?

- a) Printing documents
- b) Playing sounds
- **c) Displaying output**
- d) Creating backups

12. What type of output is produced by a printer?

- a) Soft copy
- **b) Hard copy**

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- c) Multimedia output
- d) Text output

13. Which type of printer prints a complete line at a time?

- a) Dot matrix printer
- b) Inkjet printer
- **c) Line printer**
- d) Laser printer

14. What technology is used by laser printers to produce high-quality graphics?

- a) Dot matrix
- b) Liquid crystal
- c) Inkjet
- **d) Photocopy**

15. What is a disadvantage of inkjet printers mentioned in the paragraph?

- a) High cost
- b) Slow printing speed
- c) Low-quality graphics
- **d) Low-cost but with nosals**

Module: Internet

16. How is the internet described in the paragraph?

- a) A network of computers
- b) A controlled network
- **c) A network of networks**
- d) A local area network

17. What is the function of an Internet Service Provider (ISP)?

- a) Develop software
- b) Connect users with the internet
- **c) Prevent virus attacks**
- d) Store backup data

18. What is a website's unique address called?

- a) Webpage
- **b) URL (Uniform Resource Locator)**
- c) ISP

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- d) Link

19. What does email provide that regular mail doesn't, according to the paragraph?

- a) Faster delivery
- **b) Faster, safer delivery**
- c) Cheaper delivery
- d) Physical delivery

20. What is an email client?

- a) A person who sends emails
- b) A computer virus
- c) A software to compose music
- **d) Software to compose, send, receive, or read emails**

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