Name: _____   Date: _____

Quiz 1: Setting Up and Loading Windows 2003 Server

1. Loading Windows 2003 Server involves installing the following software (circle all that apply)
   a. BIOS   b. Operating system   c. Service Packs   d. Windows Updates

2. How many processors will 2003 Enterprise server support?
   a. 64   b. 32   c. 16   d. 8

3. Circle the names of the two network interface cards on a Network Address Translation (NAT) server.
   a. External   b. Domestic   c. Internal   d. Router

4. Eventually you wish to <u>mirror</u> the information from the first disk on the server to the second disk. What RAID level will you be setting up?
   a. RAID 0   b. RAID 1   c. RAID 3   d. RAID 5

5. There are _____ bits in a TCP/IPv4 address.
   a. 24   b. 32   c. 36   d. 40

6. What two releases of Windows 2003 server will support clustering?
   a. Web   b. Standard   c. Enterprise   d. Datacenter

7. The replacement for the older TCP/IPv4 protocol is
   a. TCP/IPv2   b. TCP/IPv6   c. TCP/IPv8   d. TCP/IPv10

8. What is the maximum amount of RAM for the Windows 2003 Standard server?
   a. 4 MB   b. 4 GHz   c. 4 GB   d. 8 GHz

9. Name two items need to logon a server
   a. Username   b. Company photo   c. Password   d. workgroup

10. During the first reboot when loading the server, we should direct the computer to boot to the
    a. CDROM   b. USB drive   c. Hard drive   d. Monitor

11. When formatting a Windows 2003 Server C: drive, we use
    a. FAT   b. FAT32   c. FAT64   d. NTFS

12. The default region and language are (circle 2)
    a. Ohio   b. United States   c. Spanish   d. English

13. Server names should be
    a. Repetitive   b. The same   c. Matching   d. Unique

14. After loading a Windows Service Pack, we should load _____
    a. Windows drivers   b. Application Input   c. Windows Users   d. Windows Updates

15. Window updates should be set to perform
    a. At the user's request   b. On demand   c. When thought of   d. Automatically

16. What is the recommended RAM on a Windows 2003 Enterprise server?
    a. 256 MHz   b. 1 GByte   c. 256 MByte   d. 128 MByte

17. A _____ server will be placed in line with the path to the Internet in a LAN and will distribute traffic to the clients. Anyone external to the LAN will only see the server's IP address.
    a. DNS   b. File   c. WINS   d. NAT

18. The original hard drive we set on the server on is set to cable select. The CDROM is the second hard drive IDE port. We wish to add a second drive, so we set the original first drive to master and the second drive to _____.
    a. cable select 2   b. cable select 1   c. slave   d. master

19. When we delete a partition, we follow the prompts and press Enter to each question ending with pressing
    a. Del   b. D   c. X   d. L

20. We are asked to write a procedure to load Windows 2003 Enterprise Server. Rate which communication technique to best relay the information to a new LAN technician. Place an A next to the best technique, a B next to the next best technique, a C next to the third best technique and a D next to the worst technique.

	Write a short document with words only
	Create a document showing a picture for each step
	Create a video of a person performing the task
	Do nothing

21. Our server is displaying a serious error. The correct action is to
    a. Swear   b. Start troubleshooting   c. Do nothing   d. Turn it off and leave

22. When we complete a major task anytime during a 24 hour period, we should communicate to the supervisor or customer _____ by email or verbally that a milestone is complete.
    a. the next day   b. the next week   c. the next month   d. immediately

23. When checking or working in a LAN, a network manager should (circle all that apply)
    a. Record the work done daily
    b. Communicate accurately what work was completed
    c. Discuss current problems and future upgrades with the department supervisors
    d. Request new equipment using a cover letter, spreadsheet and diagram

24. A video game or Facebook page is found on a server or client in the Network Server Farm at a major corporation. How many minutes after it is found by the security manager before the LAN technician or manger is terminated.
    a. Very few   b. Very few   c. Very few   d. Very few