Name: _____   Date: _____

1. What can we do to Windows 7 computer to store company files like a Windows server?
    a. Setup a domain
    b. Share folders with a group
    c. Set permissions on folder
    d. Setup a Homegroup

2. To join a Homegroup, we must have
    a. The Homegroup's computer name
    b. The workgroup name
    c. The Homegroup's password
    d. The Homegroup's name

3. To share a new folder, we
    a. Make a new folder, go to folder properties and select Share on the General tab
    b. Make a new folder, go to folder properties and select Share on the Share tab
    c. Make a new folder, go to folder properties and select Connect on the Permissions tab
    d. Make a new folder, go to folder properties and select Share on the Combine tab

4. A Windows Server that has folders for each one of the company's employees has multiple hard drives set for striping is configured as (circle all that apply)
    a. RAID 1 server
    b. RAID 5 server
    c. DNS server
    d. File server

5. Most servers require multiple
    a. Optical drives
    b. Operating systems
    c. NICs
    d. Sound cards

6. A server requires what kind of administrator password
    a. 3 out 4 types of characters which are lower case, upper case, numbers and special and at least 6 characters longs
    b. 3 out 4 types of characters which are lower case, upper case, numbers and special and at least 10 characters longs
    c. 3 out 5 types of characters which are lower case, upper case, numbers and special and at least 14 characters longs
    d. 2 out 4 types of characters which are lower case, upper case, numbers and special and at least 14 characters longs

7. What would a Server Administrator do to the BIOS before loading the network operating system?
    a. Change the Optical drive to first place in the boot sequence
    b. Partition the Backup drive for FAT16
    c. Turn off all SATA drives
    d. Change the SATA hard drive to Dynamic

8. After saving the BIOS changes, what would the Server Administrator do next?
    a. Insert the CD or DVD containing the network operating system and restart the computer
    b. Insert the CD or DVD containing the Windows 7 operating system and restart the computer
    c. Insert the CD or DVD containing the Repair Disk and restart the computer
    d. Insert the CD or DVD containing the service pack and admin pack and restart the computer

9. When the server starts up, the Server Administrator should
    a. Press any mouse button to start the install
    b. Press any key to start the install
    c. Press the optical drive button to eject the disk
    d. Press the computer momentary on off switch to start the install

10. The first major task the Server Administrator would do is
    a. Format the drive as NTFS
    b. Partition the drive that will hold the backup files
    c. Format the drive as FAT32
    d. Partition the drive that will hold the network operating system

11. The second major task the Server Administrator would do is
    a. Partition the drive that will hold the network operating system
    b. Format the drive as NTFS
    c. Partition the drive that will hold the backup files
    d. Format the drive as FAT32

12. Next, in the installation procedure, important files are copied to the computer. What happens after the files are copied?
    a. The computer is loaded and we turn the server off
    b. The computer is loaded and we leave the server on
    c. The computer reboots and we press any key when prompted
    d. The computer reboots and we do not press any key when prompted

13. What is the default time zone for a Windows Server?
    a. Eastern time zone   b. Central time zone   c. Mountain time zone   d. Pacific time zone

14. When asked for the network operating system key, we can _____ this step.
    a. Bypass
    b. Ignore
    c. Forget
    d. Not bypass

15. The computer name for a Windows Server should be
    a. Unique
    b. Called the first name of a person like John
    c. Always be called Server
    d. Should be the same as the DNS server

16. What is the first order of business for the Server Administrator when the network operating system is loaded form the optical disk? (circle all that apply)
    a. Install the video driver
    b. Setup the WAN NIC
    c. Install the NIC driver if necessary
    d. Name the server

17. When completing the Windows Server installation, we should (circle all that apply)
    a. Install all Windows Updates
    b. Install all of the Service Packs
    c. Install all of the drivers
    d. Install all of the Hotfixes

18. When the Server Operating System is really completed, we need to load (circle all that apply)
    a. Antivirus software
    b. Adobe Reader
    c. Adobe Flash Player
    d. Activate the Network Operating System

19. What should the Server Administrator use when completing a new installation to ensure quality?
    a. Wire list
    b. Diagram
    c. Manage the Server window
    d. Checklist

20. What accounts would you load first on the Windows Server? (circle all that apply)
    a. Server Administrator
    b. Guests
    c. Users
    d. Supervisors

21. To setup the secondary hard drive for RAID, we would visit (circle all that apply)
    a. Administrative Tools
    b. The Control Panel
    c. The Command line
    d. The BIOS setup, boot sequence