Installing Windows 2012 Server Review

Name: _____ Date: _____

1. List the following minimum hardware requirements for a 64 bit Windows 2012 server
   a. Processor   _____
   b. RAM   _____
   c. Hard drive space   _____
   d. Video pixels   _____

2. What do we setup in BIOS on the new machine to install Windows 2012 server from a Windows Deployment Server?

3. What is the benefit of a clean installation of Windows 2012 server?

4. What is a benefit of Windows 2012 Server Core installation?

5. Where can we obtain Network Interface Card (NIC) drivers for a new Windows 2012 server installation?

6. Windows 2012 Server Core does not use what for user interface?

7. What is not supported by Windows 2012 Foundation and Essential edition?

8. What is the last window that appears at the end of the Windows 2012 Server Core installation?

9. What window will give the network administrator the first opportunity to load drivers during the Windows 2012 server installation?

10. What would we download to make an image of our standard Windows 2012 Server installation?

11. Identify Windows Operating Systems that have similar loading techniques.

12. What is the minimum recommended RAM requirement for Windows 2012 Standard edition?

13. What is the minimum recommended processor requirement for Windows 2012 Standard edition?

14. What is the minimum hard drive space requirement for Windows 2012 Standard edition?

15. What is the minimum monitor resolution for Windows 2012 Standard edition?

16. What is the maximum RAM for Windows 2012 Standard edition?

17. Approximately how long does it take to load Windows 2012 server from a DVD?

18. Why would we choose to upgrade our Windows 2008 server instead of doing a clean installation?

19. What two ways can we receive our Windows Update after the Windows 2012 Standard server installation?

20. Why would we call our Windows 2012 Standard server, Wi20stse001?