CS111 REVIEW QUESTIONS – WEEK 4

1. Why would someone use RAID?

2. Why might one keep two different backup drives in different offices?

3. The specific information required to unscramble a particular encrypted file is known as the ____

4. Which of the following steps is the first stage of encryption according to your assigned readings?

5. Why do expert computer users tend to have folders with other folders inside them?

6. An encrypted channel for secure access to Websites is ____

7. A backup that copies everything changed since the last full backup is called a(n) ____ backup.

8. What does RAID stand for in discussion of data storage?

9. To enable encryption of your USB flash drive on a Mac OS X computer, your assigned reading tells you to ____ (not necessarily in the order shown)

10. To decrypt a flash drive that has been encrypted on a Windows computer using the software that is provided with the operating system, you must simply insert the flash drive and ____

11. A copy of all the files that have changed since the last backup of any type is called a ____ backup.

12. Encrypting all the information on a hard drive is known as ____

13. Which of the following steps is the third stage of encryption according to your assigned readings?

14. Which of the following steps is the second stage of encryption according to your assigned readings?

15. A backup that permits restoration of an entire computer configuration is called a(n) ____ backup.

16. Which of the following steps is the fourth stage of encryption according to your assigned readings?

17. Why should you keep copies of different versions of any project on which you are working?

18. To enable encryption of your USB flash drive on a Windows computer, your assigned reading tells you to ____ (not necessarily in the order shown)

19. What is a reason mentioned in your assigned reading for having more than one disk drive or partition on your system?

20. How can you best reduce visual clutter on your folder list by making rarely-used folders on your disk disappear temporarily?

21. Which of the following is the encryption tool available on Windows computers as part of the operating system?

ೞುೞೞ