

Chapter 11 Homework

Place all answers on a scantron answer sheet

TRUE/FALSE QUESTIONS

1. **Check Disk** can be used with networked drives.
2. **Disk Cleanup** analyses your computer to determine what space you may regain on your hard drive.
3. You may set up a program to run automatically at a scheduled time using **Task Scheduler**.
4. A cluster is made up of one or more contiguous sectors.
5. To optimize performance on a disk, you should run **Disk Defragmenter**.
6. You should have more than one copy of your backup, whatever backup media you use.
7. The purpose of the **ASR (Automated System Recovery)** disk is a built-in repair system for the catastrophic failure of your system.
8. **System Restore**, in addition to rolling back your computer system to a previous stable state, will also restore all your document files.
9. One place to find out information about your computer system such as your processor type is to use **System Information**.
10. All programs use the same type of file format for their data files.
11. The **Disk Defragmenter** program rearranges files, programs, and empty space on the hard drive.
12. A cache is a storage area for often-used information.

13. If you use **System Restore**, you no longer have to back up your data files.

14. Before you run **CheckDisk**, it is best to close any open programs.

MULTIPLE CHOICE QUESTION

15. Before running the Disk Defragmenter program, be sure you have
- a. plenty of time.
 - b. a backup of important files.
 - c. a floppy in the drive.
 - d. both a and b.