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CSIS 3700
Chapter 6 review:

2. On a Windows system, sectors typically contain how many bytes?

B) 512

3. What does CHS stand for?

Cylinders, Head, and Sectors

5. Areal density refers to which of the following?

C) Number of bits per square inch of a disk platter.

6. Clusters in Windows always begin numbering at what number?

2

7. What is the ratio of sectors per cluster in a floppy disk?

A) 1:1

8. List three items stored in the FAT database.

-Directory and File Names
-Starting number clusters
-Date and time Stamps

9. Windows 2000 can be configured to access which of these file formats? (Choose all that apply.)

A)FAT12
B)FAT16
C)FAT32
D)NTFS

11. What is the space on a drive called when a file is deleted? (Choose all that apply.)

B)Unallocated Space
D) Free Space

12. List two features NTFS has that FAT does not.

-Security
-Unicode Characters

13. What does MFT stand for?

Master File Table