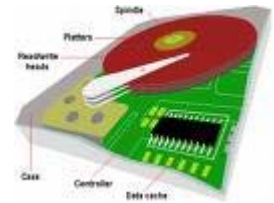


STORAGE DEVICES



1. What unit of measurement would you generally use for a hard disk drive?
2. Visit www.pcworld.co.uk and find out what size hard drives are used for a home PC
3. People who work with graphics, sound or video files often need to store a large amount of these files which can be pretty big. What size hard drive might be more suitable for such people?
4. How much data can a 3.5 inch floppy disk hold?
5. Why is it a good idea to write-protect a floppy disk?
6. Why do you need to be careful when sharing floppy disks with friends?
7. Floppy disks are useful for transferring data between computers. Why are they not really suitable for permanent storage?
8. What does CD-ROM stand for?
9. How much data can be stored on a CD-ROM disk?
10. What does CD-R stand for?
11. Give an example of what data CD-R are often used for
12. What does CD-RW stand for?
13. What is the normal capacity for a flash memory stick?