5.1/5.2 questions

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ School \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. What are the advantages of hard disks over all other forms of storage media?
2. How do optical drives store and read data from a disc?
3. How does a flash device differ from a hard disk?
4. Which storage device types are magnetic media? Which are optical? Solid state?
5. What enhancements does SATA2 provide over the original SATA specifications?
6. What is eSATA and when would you use it?
7. What are two possible ways to configure a SATA2 drive into a system that only supports SATA1?
8. How does SATA2 differ from SATA3?
9. What advantage does eSATAp have over eSATA?