2.3 questions

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. When working with computer hardware, what is the advantage of having a ratcheting handle on a screwdriver?
2. What is a good tool to use to retrieve a screw that has fallen into a computer case?
3. What types of electrical properties can a multimeter measure?
4. How is a power supply tester used to test the output from a PC power supply?
5. How does a loopback plug verify that a device can both send and receive signals?
6. How can ESD damage computer components?
7. What measures should you take to protect hardware against ESD damage?
8. When a wrist strap is unavailable, how can you still protect the computer from ESD while working in it?