3. Edward is on a trip with his family and has been taking pictures using a traditional film camera. He has had several rolls of film developed and wants to share some pictures online. Fortunately, he has packed his laptop and a portable scanner for the trip. But when he goes to scan the pictures, the scanner doesn’t work. He tries again, with the lid of the scanner opened this time, and notices the light of the scanner is on, but won’t move. What’s wrong?

4. Whitney sits down at her Windows Vista computer one day to do some work, but notices that something is different about her mouse clicks. She finds it difficult to double-click fast enough for anything to open. Describe how to fix this in Windows Vista.

5. Rita has been using two different computers at her desk at work. She has two cases, two monitors, two keyboards, and two mice. What device could she use to simplify this setup, and how would she set it up?

**Key Term Quiz**

Use the following terms to complete the following sentences. Not all terms will be used.

- bar code reader
- biometric device
- device driver
- digital camera
- keyboard
- KVM switch
- optical resolution
- scanner
- touch screen
- USB
- webcam

1. An example of a(n) ________________ would be a fingerprint scanner.
2. A(n) ________________ usually has two types of zoom: optical and digital.
3. The color depth of a(n) ________________ is commonly measured in bits, such as 24-bit, 36-bit, and 48-bit.
4. When installing any USB device, make sure you have the appropriate ________________.
5. The main interface for most smartphones is a(n) ________________.