1. An iteration cycle includes planning, designing, coding, and testing one or more features based on user stories.   
T  
Correct.  
F  
Incorrect. See page 464.

2. Coding is the process of turning program logic into specific instructions that the computer system can execute.  
T  
Correct.  
F  
Incorrect. See page 465.

3. An integration test includes all typical processing situations and is intended to assure users, developers, and managers that the program meets all specifications and that all necessary features have been included.  
T  
Incorrect. See page 468.  
F  
Correct.

4. Most users prefer program documentation, which provides immediate Help when they have questions or encounter problems.   
T  
Incorrect. See page 472.  
F  
Correct.

5. If system testing does not produce any technical, economical, or operational problems, management determines a schedule for system installation and evaluation.   
T  
Correct.  
F  
Incorrect. See page 474.

6. System analysts and programmers should not have access to the test environment except to correct a system problem or make authorized modifications or enhancements.   
T  
Incorrect. See page 475.  
F  
Correct.

7. The most effective training is interactive, self-paced, and multimedia-based.   
T  
Correct.  
F  
Incorrect. See page 480.

8. ASCII is an industry-standard protocol that allows DBMSs from various vendors to interact and exchange data.   
T  
Incorrect. See page 484.  
F  
Correct.

9. One advantage of a pilot approach is that the risk of errors or failures is limited to the implemented module only.   
T  
Incorrect. See page 486.  
F  
Correct.

10. Whenever possible, people who were not directly involved in developing a system should conduct the post-implementation evaluation.   
T  
Correct.  
F  
Incorrect. See page 488.