1. Database systems are able to support enterprise-wide applications more effectively than file processing systems.   
T  
Correct.  
F  
Incorrect. See page 351.

2. Object database connectivity, which is referred to as ODBC, is an industry-standard protocol that makes it possible for software from different vendors to interact and exchange data.  
T  
Incorrect. See page 353.  
F  
Correct.

3. Although resources on the Web are easily accessible to users, making a traditional database design available on the Web can require design modifications, additional software, and added expenses.  
T  
Correct.  
F  
Incorrect. See page 354.

4. Fortunately, the deletion of a record can be prevented if the record has a primary key that matches foreign keys in another table.   
T  
Correct.  
F  
Incorrect. See page 359.

5. The three types of relationships that can exist between entities are one-to-one, one-to-many, and many-to-many.   
T  
Correct.  
F  
Incorrect. See page 361.

6. The standard notation method for representing a normalized design is to enclose the repeating group of fields within a second set of parentheses.   
T  
Incorrect. See page 365-366.  
F  
Correct.

7. It is important to remember that normal forms beyond 3NF do not exist.   
T  
Incorrect. See page 375.  
F  
Correct.

8. Most magazine subscription codes are cipher codes, which combine data from different item attributes.   
T  
Incorrect. See page 383.  
F  
Correct.

9. An operating system provides one logical record to a program or accepts one logical record from a program whenever a read or write command is issued by the program.   
T  
Correct.  
F  
Incorrect. See page 387.

10. Examples of audit fields include a record’s creation date, a record’s modification date, the name of the user who has performed the action, and the number of times the record has been accessed.   
T  
Correct.  
F  
Incorrect. See page 390.