1. This type of method cannot access any non-static member variables in its own class.
      c. static

2. When an object is passed as an argument to a method, this is actually passed.
      c. a reference to the object

3. If you write this method for a class, Java will automatically call it any time you con-catenate an object of the class with a string.
      a. toString

4. Making an instance of one class a field in another class is called _____.
      c. aggregation

5. This is the name of a reference variable that is always available to an instance method and refers to the object that is calling the method.
      b. This

6. This enum method returns the position of an enum constant in the declaration.
      c. ordinal

7. Assuming the following declaration exists:
enum Seasons { SPRING, WINTER, SUMMER, FALL }. What is the fully qualified name of the FALL constant?
      d. Seasons.FALL

8. You cannot use the fully qualified name of an enum constant for this.
      b. a case expression

9. The Java Virtual Machine periodically performs this process, which automatically removes unreferenced objects from memory.
      c. garbage collection

10. If a class has this method, it is called automatically just before an instance of the class is destroyed by the Java Virtual Machine.
      a. finalize

11. CRC stands for
      b. Class, Responsibilities, Collaborations

12. A static member method may refer to non-static member variables of the same class, but only after an instance of the class has been defined.

       False

13. All static member variables are initialized to –1 by default.

       False

14. When an object is passed as an argument to a method, the method can access the argument.

       True

15. A method cannot return a reference to an object.

       False

16. You can declare an enumerated data type inside a method.

       False

17. Enumerated data types are actually special types of classes.

       True

18. enum constants have a toString method.

       True