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**Vendor:** Oracle

**Exam Code:** 1Z0-501

**Exam Name:** Java Certified Programmer

**Version:** Demo

### QUESTION NO: 1

Which statement is true?

- A. An anonymous inner class may be declared as final.
- B. An anonymous inner class can be declared as private.
- C. An anonymous inner class can implement multiple interfaces.
- D. An anonymous inner class can access final variables in any enclosing scope.
- E. Construction of an instance of a static inner class requires an instance of the enclosing outer class.

**Answer: D**

### QUESTION NO: 2

Given:

1. package foo;
- 2.
3. public class Outer (
4. public static class Inner (
5. )
6. )

Which statement is true?

- A. An instance of the Inner class can be constructed with "new Outer.Inner ()"
- B. An instance of the inner class cannot be constructed outside of package foo.
- C. An instance of the inner class can only be constructed from within the outer class.
- D. From within the package bar, an instance of the inner class can be constructed with "new inner()"

**Answer: A**

### QUESTION NO: 3

Exhibit:

1. public class enclosingone (
2. public class insideone{
3. )
4. public class inertest(
5. public static void main (string[]args)(
6. enclosingone eo= new enclosingone ();
7. //insert code here
8. )
9. )

Which statement at line 7 constructs an instance of the inner class?

- A. InsideOnew ei= eo.new InsideOn();
- B. Eo.InsideOne ei = eo.new InsideOne();
- C. InsideOne ei = EnclosingOne.new InsideOne();
- D. EnclosingOne.InsideOne ei = eo.new InsideOne();

**Answer: D**

#### QUESTION NO: 4

Exhibit:

1. interface foo {
2. int k = 0;
3. }
- 4.
5. public class test implements Foo (
6. public static void main(String args[]) (
7. int i;
8. Test test = new test ();
9. i= test.k;
- 10.i= Test.k;
- 11.i= Foo.k;
- 12.)
- 13.)
- 14.

What is the result?

- A. Compilation succeeds.
- B. An error at line 2 causes compilation to fail.
- C. An error at line 9 causes compilation to fail.
- D. An error at line 10 causes compilation to fail.
- E. An error at line 11 causes compilation to fail.

**Answer: A**

### **QUESTION NO: 5**

Given:

1. //point X
2. public class foo (
3. public static void main (String[]args) throws Exception {
4. PrintWriter out = new PrintWriter (new
5. java.io.OutputStreamWriter (System.out), true;
6. out.println("Hello");
7. }
8. )

Which statement at PointX on line 1 allows this code to compile and run?

- A. Import java.io.PrintWriter;
- B. Include java.io.PrintWriter;
- C. Import java.io.OutputStreamWriter;
- D. Include java.io.OutputStreamWriter;
- E. No statement is needed.

**Answer: A**

### **QUESTION NO: 5**

Which two statements are reserved words in Java? (Choose Two)

- A. Run
- B. Import
- C. Default
- D. Implement

**Answer: B,C**

### QUESTION NO: 6

Which three are valid declarations of a float? (Choose Three)

- A. Float foo = -1;
- B. Float foo = 1.0;
- C. Float foo = 42e1;
- D. Float foo = 2.02f;
- E. Float foo = 3.03d;
- F. Float foo = 0x0123;

**Answer: A,D,F**

### QUESTION NO: 7

Given:

- 8. int index = 1;
- 9. boolean[] test = new Boolean[3];
- 10. boolean foo= test [index];

What is the result?

- A. Foo has the value of 0.
- B. Foo has the value of null.
- C. Foo has the value of true.
- D. Foo has the value of false.
- E. An exception is thrown.
- F. The code will not compile.

**Answer: D**

### QUESTION NO: 8

Given:

- 1. public class test(  
2. public static void main(string[]args){  
3. string foo = args [1];  
4. string foo = args [2];

```
5. string foo = args [3];  
6. }  
7. }
```

And command line invocation:

Java Test red green blue

What is the result?

- A. Baz has the value of ""
- B. Baz has the value of null C.
- Baz has the value of "red" D.
- Baz has the value of "blue"
- E. Bax has the value of "green"
- F. The code does not compile.
- G. The program throws an exception.

**Answer: G**

#### **QUESTION NO: 9**

Given:

```
8. int index = 1;  
9. int [] foo = new int [3];  
10.int bar = foo [index];  
11.int baz = bar + index;
```

What is the result?

- A. Baz has the value of 0
- B. Baz has the value of 1
- C. Baz has the value of 2
- D. An exception is thrown.
- E. The code will not compile.

**Answer: B**

#### **QUESTION NO: 10**

Given:

```
1. public class foo {  
2. public static void main (String[]args) {  
3. String s;  
4. system.out.println ("s=" + s);  
5. }  
6. }
```

What is the result?

- A. The code compiles and "s=" is printed.
- B. The code compiles and "s=null" is printed.
- C. The code does not compile because string s is not initialized.
- D. The code does not compile because string s cannot be referenced.
- E. The code compiles, but a NullPointerException is thrown when toString is called.

**Answer: C**

#### **QUESTION NO: 11**

Which will declare a method that forces a subclass to implement it?

- A. Public double methoda();
- B. Static void methoda (double d1) {}
- C. Public native double methoda();
- D. Abstract public void methoda();
- E. Protected void methoda (double d1){}

**Answer: D**

#### **QUESTION NO: 12**

You want subclasses in any package to have access to members of a superclass. Which is the most restrictive access modifier that will accomplish this objective?

- A. Public
- B. Private
- C. Protected
- D. Transient
- E. No access modifier is qualified

**Answer: C**

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