

# Oracle

## Exam 1z0-850

**Java Standard Edition 5 and 6, Certified Associate Exam**

Verson: Demo

**[ Total Questions: 10 ]**

**Topic break down**

<b>Topic</b>	<b>No. of Questions</b>
<b>Topic 1: Volume A</b>	<b>6</b>
<b>Topic 2: Volume B</b>	<b>4</b>

## Topic 1, Volume A

### Question No : 1 - (Topic 1)

Which two are true about javax.swing? (Choose two.)

- A. It includes classes for creating buttons and panels.
- B. It is used to create MIDlets.
- C. It is used to create applications that have the same user interface on different platforms.
- D. It uses the native GUI components of each platform.

**Answer: A,C**

### Question No : 2 - (Topic 1)

Which Java technology provides a unified interface to multiple naming and directory services?

- A. JNI
- B. EJB
- C. JDBC
- D. JNDI
- E. JavaMail

**Answer: D**

### Question No : 3 - (Topic 1)

Given:

1. public abstract class Wow {
2. private int wow;
3. public Wow(int wow) {
4. this.wow = wow;
5. }

- 6. public void wow() { }
- 7. private void wowza() { }
- 8. }

Which is true about the class Wow?

- A. It does NOT compile because an abstract class must have at least one abstract method.
- B. It does NOT compile because an abstract class CANNOT have instance variables.
- C. It compiles without error.
- D. It does NOT compile because an abstract class CANNOT have private methods.
- E. It does NOT compile because an abstract class must have a constructor with no arguments.

**Answer: C**

**Question No : 4 - (Topic 1)**

Which two are true about HTML? (Choose two.)

- A. HTML can set up hypertext links between documents.
- B. HTML uses tags to structure text into headings, paragraphs, and lists.
- C. HTML is an object-oriented programming language.
- D. HTML documents CANNOT be browsed by a text editor.

**Answer: A,B**

**Question No : 5 - (Topic 1)**

Which two are valid? (Choose two.)

- A. 

```
class EnumTest {
public static void main(String args[]) {
enum Num { ONE, TWO, THREE, FOUR }
System.out.println(Num.ONE);
}
```
- B. 

```
class EnumTest {
enum Days { Sat, Sun, Mon, Tue, Wed, Thu, Fri }
```

```
public static void main(String args[]) {
System.out.println(Days.Sat);
}
C. class EnumTest {
enum Colors { Red = 1, Green = 2, Blue = 4, Yellow = 8 }
public static void main(String args[]) {
System.out.println(Colors.Red);
}
D. enum Suit { CLUBS, DIAMONDS, HEARTS, SPADES }
class EnumTest {
public static void main(String args[]) {
System.out.println(Suit.CLUBS);
}
}
```

**Answer: B,D**

### Question No : 6 - (Topic 1)

Which two are true? (Choose two.)

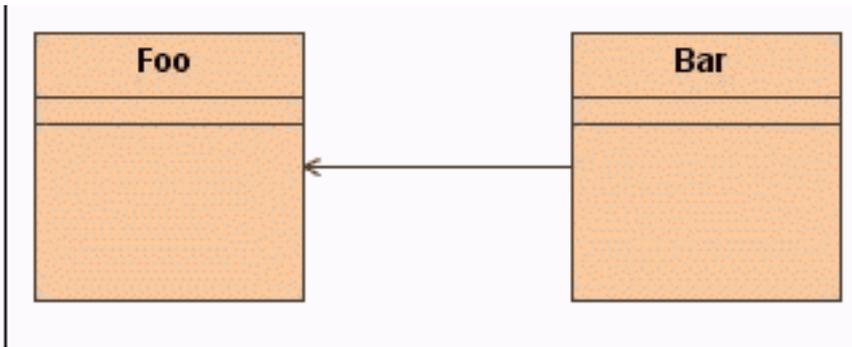
- A. An interface CANNOT be extended by another interface.
- B. An abstract class CANNOT be extended by an abstract class.
- C. An interface can be extended by an abstract class.
- D. An abstract class can implement an interface.
- E. An abstract class can be extended by a concrete class.
- F. An abstract class can be extended by an interface.

**Answer: D,E**

### Topic 2, Volume B

### Question No : 7 - (Topic 2)

Click the Exhibit button. Which two are true? (Choose two.)



- A. A Foo instance has access to the Bar with which it is associated.
- B. The diagram does NOT show a composition relation.
- C. It cannot be determined from the diagram whether instances of Foo and Bar will have access to each other.
- D. A Bar instance has access to the Foo with which it is associated.
- E. The diagram shows a composition relation.

**Answer: B,D**

### Question No : 8 - (Topic 2)

Given:

18. String s = " abcdcba ";

19. int x = 2;

20. s = s.trim();

21. if (s.length() < 8) {

22. x = s.indexOf('c', 3);

23. }

24. System.out.println("x = " + x);

What is the result?

- A. x = 5
- B. x = 2
- C. x = 3
- D. x = 4
- E. x = 6

**Answer: D**

**Question No : 9 - (Topic 2)**

Given:

```
11. interface A {  
12. void someMethod();  
13. }  
14. class B implements A {  
15. public void someMethod() { }  
16. }
```

Which represents the "program to an interface" principle?

- A. public B make() { return new A(); }
- B. public A make() { return new B(); }
- C. public B make() { return new B(); }
- D. public A make() { return new A(); }

**Answer: B**

**Question No : 10 - (Topic 2)**

Which object-oriented principle is supported by the use of Java packages?

- A. encapsulation
- B. polymorphism
- C. inheritance
- D. dynamic typing

**Answer: A**

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