

# 1Z0-803<sup>Q&As</sup>

Java SE 7 Programmer I

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#### **QUESTION 1**

View the exhibit:

```
Given:
public class TestStudent {

   public static void main(String[] args) {
      Student bob = new Student();
      Student jian = new Student();

      bob.name = "Bob";
      bob.age = 19;
      jian = bob;
      jian.name = "Jian";
      System.out.println("Bob's Name: " + bob.name);
}
```

What is the result when this program is executed?

A. Bob\\'s Name: Bob

B. Bob\\'s Name: Jian

C. Nothing prints

D. Bob\\'s name

Correct Answer: B

After the statement jian = bob; the jian will reference the same object as bob.

### **QUESTION 2**

Given: How many objects have been created when the line // do complex stuff is reached?

- A. Two
- B. Three
- C. Four
- D. Six

Correct Answer: C

### **QUESTION 3**

Given the fragment:

```
24. float var1 = (12_345.01 >= 123_45.0) ? 12_456 : 124_56.02f;
25. float var2 = var1 + 1024;
26. System.out.print(var2);
```

What is the result?

- A. 13480.0
- B. 13480.02
- C. Compilation fails
- D. An exception is thrown at runtime

Correct Answer: C

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#### **QUESTION 4**

Which two statements are true?

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

Correct Answer: AE

http://docs.oracle.com/javase/tutorial/java/landl/abstract.html

#### **QUESTION 5**

Given:

```
public class SampleClass {
   public static void main(String() args) {
        AnotherSampleClass asc = Gew AnotherSampleClass();
        SampleClass sc = new SampleClass();
        //insert code here
   }
}
class AnotherSampleClass() *

class AnotherSampleClass() *
}
```

Which statement, when inserted into line 5, is valid change?

```
A. asc = sc;

B. sc = asc;

C. asc = (object) sc;

D. asc = sc.clone ()

Correct Answer: B

Works fine.

Incorrect answers: asc = sc.clone(); Incompatible types.

asc = sc; Incompatible types.

asc = (object) sc; Syntax error
```



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