## ISLEVER

# 1Z0-803

Java SE 7 Programmer I

DEMO

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#### **QUESTION NO: 1**

Given the code fragment:

```
int[][] array2D = { {0,1,2}, {3,4,5,6} };
System.out.print(array2D[0].length + " ");
System.out.print(array2D[1].getClass().isArray() + " ")
System.out.println(array2D[0][1]);
```

What is the result?

A. 3 false 1

**B.** 2 true 3 **C.** 2 false 3

**D.** 3 true 1

**E.** 3 false 3

**F.** 2 true 1

**G.** 2 false 1

#### Answer: D

**Explanation:** 

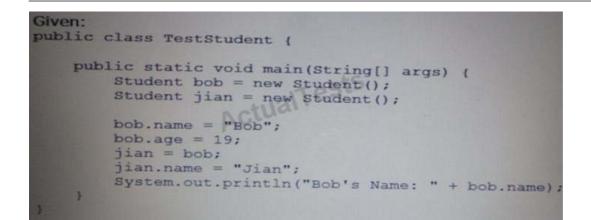
The length of the element with index 0, {0, 1, 2}, is 3. Output: 3

The element with index 1, {3, 4, 5, 6}, is of type array. Output: true

The element with index 0, {0, 1, 2} has the element with index 1: 1. Output: 1

#### **QUESTION NO: 2**

View the exhibit:



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

#### Answer: B

#### **Explanation:**

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

#### **QUESTION NO: 3**

Given the code fragment:

String valid = "true"; if (valid) System.out.println("valid"); else System.out.println("not valid");

What is the result?

A. Valid

- B. Not valid
- C. Compilation fails
- D. An IllegalArgumentException is thrown at run time

#### Answer: C Explanation:

In segment 'if (valid)' valid must be of type boolean, but it is a string. This makes the compilation fail.

#### **QUESTION NO: 4**

Given:

<pre>public class ScopeTest {</pre>					
int z;					
<pre>public static void main(String[] args) {</pre>					
ScopeTest myScope = new ScopeTest();					
int $z = 6;$					
System.out.println(z);					
myScope.doStuff();					
System.out.println(z);					
System.out.println(myScope.z);					
3 ACTUM					
void doStuff() {					
int z = 5;					
doStuff2();					
System.out.println(z);					
1					
void doStuff2() {					
z = 4;					
1					

What is the result?

<b>A.</b> 6			
5			
6			
4			
<b>B.</b> 6			
5			
5			
4			
<b>C.</b> 6			
5			
6			
6 6			
<b>D.</b> 6			
5			
6			
•			