

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

Java SE 7 Programmer I

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#### **QUESTION 1**

Given: What is the result?

```
public class Test2 (
    public static void doChange(int[] (br) {
        for(int pos = 0; pos < arr.length; pos++)(
            arr[pos] = arr[pos] + 1;
    }
}

public static void main(String[] args) {
    int[] arr = (10, 20, 30);
    doChange(arr);
    for(int x: arr) {
        System.out.prine(x + ", ");
    }
    doChange(arr[0] arr[1], arr[2]);
    System.out.prine(arr[0] + ", " + arr[1] + ", " + arr[2]);
}</pre>
```

A. 11, 21, 31, 11, 21, 31

B. 11, 21, 31, 12, 22, 32

C. 12, 22, 32, 12, 22, 32

D. 10, 20, 30, 10, 20, 30

Correct Answer: D

#### **QUESTION 2**

Given:

```
class Alpha
    int ns;
    static int s;
    Alpha(int ns) (
         if (s < ns) (
                        PPIY COM
             s = ns;
             this.ns
     void doPrint()
         System.out.println
And,
 public class
                          main(String[] args) (
             static
                        new Alpha(50);
                        new Alpha (125);
          Alpha
                     = new Alpha(100);
          Alpha
          refl.doPrint();
          ref2.doPrint();
          ref3.doPrint();
      3
```

```
A. ns = 50 S = 125 ns = 125 S = 125 ns = 100 S = 125
```

B. 
$$ns = 50 S = 125 ns = 125 S = 125 ns = 0 S = 125$$

C. 
$$ns = 50 S = 50 ns = 125 S = 125 ns = 100 S = 100$$

D. 
$$ns = 50 S = 50 ns = 125 S = 125 ns = 0 S = 125$$

Correct Answer: B

#### **QUESTION 3**

Given the code fragments:

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```
interface Contract( )
class Super implements Contract( )
class Sub extends Super ()
public class Ref (
    public static void main (String)
          List objs = new
          Contract cl
                                                         line nl
          Contract c2
          Super s1 = new Sub
           objs.add(c1);
           objs.add(c2);
                                                         line n2
           objs. add (s1)
                            objs)
                          println(itm.getClass().getName());
           for (Object
```

What is the result?

- A. Super Sub Sub
- B. Contract Contract Super
- C. Compilation fails at line n1
- D. Compilation fails at line n2

Correct Answer: D

#### **QUESTION 4**

Which three are bad practices?

- A. Checking for ArrayIndexoutofBoundsException when iterating through an array to determine when all elements have been visited
- B. Checking for Error and. If necessary, restarting the program to ensure that users are unaware problems
- C. Checking for FileNotFoundException to inform a user that a filename entered is not valid
- D. Checking for ArrayIndexoutofBoundsException and ensuring that the program can recover if one occur
- E. Checking for an IOException and ensuring that the program can recover if one occurs

Correct Answer: ABD

#### **QUESTION 5**

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Given the code fragment:
int a = 0;
a++;
System.out.println(a++);
System.out.println(a);
What is the result?
A. 1
B. 0
C. 1
D. 2
Correct Answer: A
The first println prints variable a with value 1 and then increases the variable to 2.



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