



1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

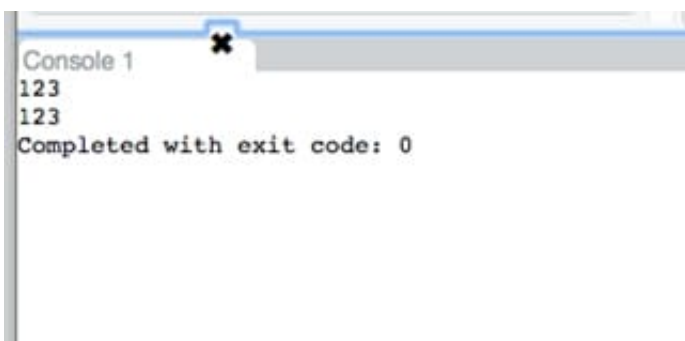
Given the code fragment:

```
int array1[] = {1, 2, 3};
int array2[] = new int [5];
array2 = array1;
for (int i : array2) {
    System.out.print(i + " ");
}
System.out.println();
int array3[] = new int[3];
array3 = array2;
for (int i : array3) {
    System.out.print(i + " ");
}
```

What is the result?

- A. The sum of 4 numbers is: 10
- B. A compile time error occurs.
- C. The sum of 5 numbers is: 10
- D. The sum of 5 numbers is: 15

Correct Answer: B



QUESTION 2

Given the following four Java file definitions:

```
// Foo.java
```



```
package facades;

public interface Foo { }

// Boo.java

package facades;

public interface Boo extends Foo { }

// Woofy.java

package org.domain

// line n1

public class Woofy implements Boo, Foo { }

// Test.java

package.org;

public class Test {

public static void main(String[] args) {

Foo obj=new Woofy();
```

Which set modifications enable the code to compile and run?

- A. At line n1, Insert: import facades;At line n2, insert:import facades;import org.domain;
- B. At line n1, Insert: import facades.*;At line n2, insert:import facades;import org.*;
- C. At line n1, Insert: import facades.*;At line n2, insert:import facades.Boo;import org.*;
- D. At line n1, Insert: import facades.Foo, Boo;At line n2, insert:import org.domain.Woofy;
- E. At line n1, Insert: import facades.*;At line n2, insert:import facades;import org.domain.Woofy;

Correct Answer: E

QUESTION 3

Which statement is true about the switch statement?

- A. It must contain the default section.
- B. The break statement, at the end of each case block, is optional.
- C. Its case label literals can be changed at runtime.
- D. Its expression must evaluate to a collection of values.

Correct Answer: B



QUESTION 4

Given:

```
class Base {  
  
public static void main(String[] args) {  
System.out.println("Base " + args[2]);  
}  
}  
  
public class Sub extends Base{  
  
public static void main(String[] args) {  
System.out.println("Overriden " + args[1]);  
}  
}
```

And the commands:

```
javac Sub.java  
java Sub 10 20 30
```

What is the result?

- A. Base 30
- B. Overriden 20
- C. Overriden 20 Base 30
- D. Base 30 Overriden 20

Correct Answer: B

QUESTION 5

Given:



```
public class Test2 {
    public static void main(String[] args) {
        int ar1[] = {2, 4, 6, 8};
        int ar2[] = {1, 3, 5, 7, 9};
        ar2 = ar1;
        for (int e2 : ar2) {
            System.out.print(" " + e2);
        }
    }
}
```

- 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

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