

1Z0-815^{Q&As}

Java SE 11 Programmer I

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QUESTION 1

Given the code fragment:

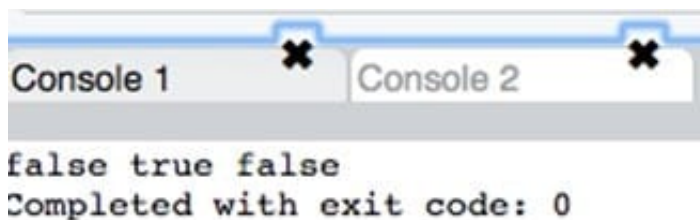
```
String s1 = new String("ORACLE");
String s2 = "ORACLE";
String s3 = s1.intern();

System.out.print((s1==s2) + " ");
System.out.print((s2==s3) + " ");
System.out.println(s1==s3);
```

What is the result?

- A. false true true
- B. true false false
- C. false false true
- D. false true false

Correct Answer: D



The screenshot shows a Java IDE console window with two tabs labeled 'Console 1' and 'Console 2'. The output displayed in the console is:

```
false true false
Completed with exit code: 0
```

QUESTION 2

Given:

```
public class Foo {
    private void print() {
        System.out.println("Bonjour le monde!");
    }
    public void foo() {
        print();
    }
}

public class Bar extends Foo {
    private void print() {
        System.out.println("Hello world!");
    }
    public void bar() {
        print();
    }
    public static void main(String... args) {
        Bar b = new Bar();
        b.foo();
        b.bar();
    }
}
```

What is the output?

- A. Hello world! Bonjour le monde!
- B. Hello world! Hello world!
- C. Bonjour le monde! Hello world!
- D. Bonjour le monde! Bonjour le monde!

Correct Answer: C



```
Console 1 × Console 2 ×
Bonjour le monde!
Hello world!
Completed with exit code: 0
```

QUESTION 3

Given: /code/a/Test.java containing:

```
package a;
import b.Best;
public class Test {
    public static void main(String[] args) {
        Best b = new Best();
    }
}
```

and

/code/b/Best.java

containing:

```
package b;
```

```
public class Best { }
```

Which is the valid way to generate bytecode for all classes?

- A. java /code/a/Test.java
- B. javac -d /code /code/a/Test
- C. java /code/a/Test.java /code/b/Best.java
- D. java -cp /code a.Test
- E. javac -d /code /code/a/Test.java /code/b/Best.java
- F. javac -d /code /code/a/Test.java

Correct Answer: E

QUESTION 4

Examine this excerpt from the declaration of the java.se module:

```
module java.se {
    ...
    requires transitive java.sql;
    ...
}
```

What does the transitive modifier mean?

- A. Only a module that requires the java.se module is permitted to require the java.sql module.
- B. Any module that requires the java.se module does not need to require the java.sql module.
- C. Any module that attempts to require the java.se module actually requires the java.sql module instead.
- D. Any module that requires the java.sql module does not need to require the java.se module.

Correct Answer: A

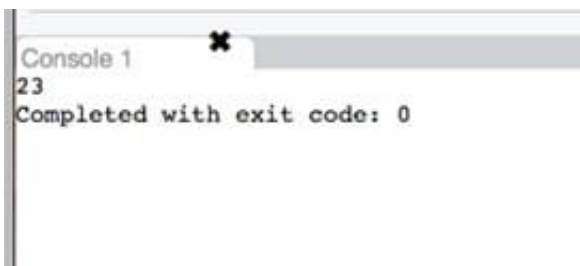
QUESTION 5

Given the code fragment: What is the result?

```
String s = "";
if (Double.parseDouble("11.00f") > 11) {
    s += 1;
}
if (1_7 == Integer.valueOf("17")) {
    s += 2;
}
if (1024 > 1023L) {
    s += 3;
}
System.out.print(s);
```

- A. 23
- B. 12
- C. 123
- D. 13

Correct Answer: A



```
Console 1
23
Completed with exit code: 0
```