1Z0-808 $^{Q\&As}$

Java SE 8 Programmer I

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QUESTION 1

Given the code fragment:

```
 1
 2  public class Test {
 3    public static void main(String[] args) {
 4       int ans;
 5       try {
 6          int num = 10;
 7          int div = 0;
 8          ans = num / div;
 9       } catch (ArithmeticException ae) {
10          ans = 0;
11       } catch (Exception e) {
12          System.out.println("Invalid calculation");
    ⊗ variable ans might not have been initialized
⊗ 14       System.out.println("Answer = " + ans);   //line n2
15       }
16  }
17
```

What is the result?

A. 2012-02-10

B. 2012-01-30

C. 2012-02-10 00:00

D. A DateTimeException is thrown at runtime.

Correct Answer: D

QUESTION 2

Given the code fragment:

```
package p1;
public interface DoInterface {
    void m1(int n);
    public void m2(int n);                    // line n1
}

package p3;
import p1.DoInterace;
public class DoClass implements DoInterface{
    int x1,x2;
    DoClass(){
        this.x1 = 0;
        this.x2 = 10;
    }
    public void m1(int p1) { x1+=p1; System.out.println(x1); }    // line n2
    public void m2(int p1) { x2+=p1; System.out.println(x2); }
}

package p2;
import p1.*;
import p3.*;
class Test {
    public static void main(String[] args){
        DoInterface doi= new DoClass();        // line n3
        doi.method1(100);
        doi.method2(200);
    }
}
```

Which code fragment, when inserted at line n1, enables the App class to print Equal?

```
class Product {
    double price;
}

public class Test {
    public void updatePrice(Product product, double price) {
        price = price * 2;
        product.price = product.price + price;
    }
    public static void main(String[] args) {
        Product prt = new Product();
        prt.price = 200;
        double newPrice = 100;

        Test t = new Test();
        t.updatePrice(prt, newPrice);
        System.out.println(prt.price + " : " + newPrice);
    }
}
```
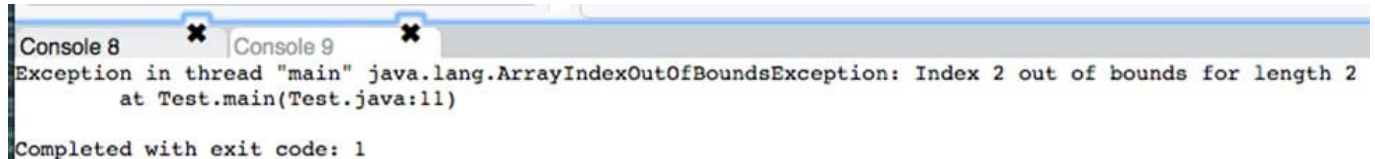
A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 3

Given the code fragment:

```
Console 8    ✖   Console 9    ✖
Exception in thread "main" java.lang.ArrayIndexOutOfBoundsException: Index 2 out of bounds for length 2
        at Test.main(Test.java:11)

Completed with exit code: 1
```

Test.java:

```java
public class App {
    public static void main(String[] args) {
        String str1 = "Java";
        String str2 = new String("java");
        //line n1
        {
            System.out.println("Equal");
        } else {
            System.out.println("Not Equal");
        }
    }
}
```

Which is the result?

```
A) Str1.toLowerCase();
   if (str1 == str2)

B) if (str2.equals(str1.toLowerCase()))

C) Str1.toLowerCase();
   if (str1.equals(str2))

D) if (str1.toLowerCase() == str2.toLowerCase())
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: D

QUESTION 4

Given:

```
int sum is 30
float sum is 30.0
```

What is the result?

```
int sum is 30
double sum is 30.0
```

A. B. C. D.

Correct Answer: B

QUESTION 5

boolean log3 = (5.0 != 6.0) andand (4 != 5); boolean log4 = (4 != 4) || (4 == 4); System.out.println("log3:"+ log3 + \nlog4" + log4); What is the result?

A. log3:false log4:true

B. log3:true log4:true

C. log3:true log4:false

D. log3:false log4:false

Correct Answer: B

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