1Z0-811 Q&As

Java Foundations

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QUESTION 1

Given: What is the result?

```
public class Test {
     static int var2 = 200;
     public static void print () {
          System.out.println (var2);
     }
     public void print(int var1) {          // line n1
          System.out.println(var1);
          var2 = var2 + var1;               // line n2
          print ();
     }
     public static void main(String[] args) {
          Test obj = new Test();
          obj.print(100);
     }
}
```

A. 100

B. A compilation error occurs at line n2.

C. A compilation error occurs at line n1.

D. 100

Correct Answer: D

```
12
13 public class Test {
14   static int var2 = 200;
15   public static void print () {
16       System.out.println (var2);
17   }
18   public void print(int var1) { //line n1
19     System.out.println(var1);
20     var2 = var2 = var1;  //line n2
21     print ();
22   }
23   public static void main(String[] args) {
24       Test obj = new Test();
25       obj.print(100);
26   }
27
28 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.12 sec(s), Memory: 30616 kilobyte(s)

```
100
100
```

QUESTION 2

Given the contents of the Test.java file:

```
class MyClass {
     private int var1 = 100;
     public int var2 = 200;
     public void doCalc() {
          var1 = 100 * 2;                                   // line n1
          var2 = 200 * 2;
     }
}
public class Test {
     public static void main(String[] args) {
          MyClass t = new MyClass();
          t.doCalc();
          System.out.println (t.var1 + " : " + t.var2);    // line n2
     }
}
```

What is the result?

A. 200 : 400

B. A compilation error occurs at line n1.

C. A compilation error occurs at line n2.

D. 100 : 400

Correct Answer: C

```
15
16 public class Test {
17   public static void main(String[] args) {
var1 has private access in MyClass
20     System.out.println(t.var1 + " : " + t.var2);    //Line n2
21
22   }
23 }
24
```

QUESTION 3

```
13
14 public class Test {
15     public static void main (String[] args) {
16         int num = 100;
17         int count = 0;
18         do {
19             num--;
20             count++;
21         } while (count > 1);
22         System.out.println ("num = " + num);
23     }
24 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.26 sec(s), Memory: 34272 kilobyte(s)

```
num = 99
```

Which method identifier is correct according to Java naming conventions?

A. BillCalculator

B. calculateBill

C. calculatebill

D. Calculator

Correct Answer: D

QUESTION 4

```
14 public class calc {
15     public static void main (String[] args) {
16     String name = "Fred";
17     System.out.println("Hello" + //Saying hello
18                        name); // to Fred
19     System.out.println("Good /* and " +
20                        "greeting */ day!");
21     System.out //A welcome message
22                   .println("Welcome " + name);
23     System.out.println("Goodbye /* Farewell + name"
24     }
25 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.19 sec(s), Memory: 31928 kilobyte(s)

```
HelloFred
Good /* and greeting */ day!
Welcome Fred
Goodbye /* Farewell + name
```

Identify two class variables.

A. private static int numberOfSquares = 20;

B. public static int counter = 0;

C. private Measure cm;

D. public int size = 10;

E. int scale = 35;

Correct Answer: AB

Reference: https://www.tutorialspoint.com/What-are-class-variables-instance-variables-and-local-variables-in-Java

QUESTION 5

Given the code fragment: What is the result?

```
System.out.println(10 == 10 && ! (5 != 5));
System.out.println(10 < 8 | | 10 > 2);
```

A. true true

B. true false

C. false false

D. false true

Correct Answer: A

```
13
14 public class Test {
15     public static void main (String[] args) {
16         System.out.println(10 == 10 && ! (5 !=5));
17         System.out.println(10 < 8 || 10 > 2);
18     }
19 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.14 sec(s), Memory: 30944 kilobyte(s)

```
true
true
```

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