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**Exam** : **1z1-811**

**Title** : Java Foundations

**Vendor** : Oracle

**Version** : DEMO

**NO.1** Given the code fragment:

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

What is the result?

**A.** false

false

**B.** true

false

**C.** false

true

**D.** true

true

**Answer:** D

**NO.2** Identify two features of Java.

**A.** single threaded

**B.** platform independent

**C.** robust

**D.** architecture dependent

**Answer:** B,C

**NO.3** 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.** A compilation error occurs at line n1.

**B.** A compilation error occurs at line n2.

**C.** 200 : 400

**D.** 100 : 400

**Answer:** B

**NO.4** Which two Java reserved words are used to implement encapsulation?

- A. public
- B. extends
- C. private
- D. static
- E. final

**Answer:** A,C

**NO.5** Given the code fragment:

```
int num[] = new int[3];
num[1] = 10;
num[2] = 15;
List<Integer> lst = new ArrayList<> (3);
lst.add(10);
lst.add(15);
System.out.println (num);
System.out.println (lst);
```

What is the result?

- A. 0, 10, 15  
[10, 15, null]
- B. 10, 15  
[10, 15]
- C. a memory address in hexadecimal number format  
[10, 15]
- D. a memory address1 in hexadecimal number format  
a memory address2 in hexadecimal number format

**Answer:** C

**NO.6** Identify three advantages of object-oriented programming.

- A. code reuse
- B. separation of state and behavior
- C. information hiding
- D. information sharing
- E. modularity

**Answer:** A,C,E

**NO.7** Given the code fragment:

```
// line n1
num = new int[10];
```

Which code fragment can be inserted at line n1 to enable the code to compile?

- A. `int num[10];`
- B. `int[10] num;`
- C. `int[] num;`
- D. `new int num[];`

**Answer:** C