



1Z0-803^{Q&As}

Java SE 7 Programmer I

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QUESTION 1

Given:

```
package p1;  
  
public class Test {  
  
    static double dvalue;  
  
    static Test ref;  
  
    public static void main(String[] args) {  
  
        System.out.println(ref);  
  
        System.out.println(dvalue);  
  
    }  
  
}
```

What is the result?

- A. p1.Test.class
- 0.0
- B. 0.000000
- C. Null
- 0.0
- D. Compilation fails
- E. A NullPointerException is thrown at runtime

Correct Answer: C

null

0.0

QUESTION 2

Given the code fragment:

```
System.out.println("Result: " + 2 + 3 + 5); System.out.println("Result: " + 2 + 3 * 5);
```

What is the result?

- A. Result: 10 Result: 30



B. Result: 10 Result: 25

C. Result: 235 Result: 215

D. Result: 215 Result: 215

E. Compilation fails

Correct Answer: C

First line:

```
System.out.println("Result: " + 2 + 3 + 5);
```

String concatenation is produced.

Second line:

```
System.out.println("Result: " + 2 + 3 * 5);
```

3*5 is calculated to 15 and is appended to string 2. Result 215.

The output is:

Result: 235

Result: 215

Note #1:

To produce an arithmetic result, the following code would have to be used:

```
System.out.println("Result: " + (2 + 3 + 5));
```

```
System.out.println("Result: " + (2 + 1 * 5));
```

run:

Result: 10

Result: 7

Note #2:

If the code was as follows:

```
System.out.println("Result: " + 2 + 3 + 5");
```

```
System.out.println("Result: " + 2 + 1 * 5");
```

The compilation would fail. There is an unclosed string literal, 5", on each line.

QUESTION 3

View the exhibit:



```
public class Student {
    public String name = "";
    public int age = 0;
    public String major = "Undeclared";
    public boolean fulltime = true;

    public void display(){
        System.out.println("Name: " + name + " Major: " + major);
    }

    public boolean isFulltime(){
        return fulltime;
    }
}
```

```
Given:
public class TestStudent {

    public static void main(String[] args) {
        Student bob = new Student();
        Student jian = new Student();

        bob.name = "Bob";
        bob.age = 19;
        jian = bob;
        jian.name = "Jian";
        System.out.println("Bob's Name: " + bob.name);
    }
}
```



What is the result when this program is executed?

- A. Bob's Name: Bob
- B. Bob's Name: Jian
- C. Nothing prints
- D. Bob's name

Correct Answer: B

After the statement `jian = bob;` the `jian` will reference the same object as `bob`.


QUESTION 4

Given:



```
Given:
class X {
    public void mX() {
        System.out.println("Xm1");
    }
}
class Y extends X {
    public void mX() {
        System.out.println("Xm2");
    }
    public void mY() {
        System.out.println("Ym");
    }
}

public class Test {
    public static void main(String[] args) {
        X xRef = new Y();
        Y yRef = (Y) xRef;
        yRef.mY();
        xRef.mX();
    }
}
```



- A. Ym Xm2
- B. Ym Xm1
- C. Compilation fails
- D. A ClassCastException is thrown at runtime


Correct Answer: B

QUESTION 5

Given the code fragment: Which statement is true?



```
class Student {  
    String name;  
    int age;  
}  
  
And,  
  
1. public class Test {  
2.     public static void main(String[] args) {  
3.         Student s1 = new Student ();  
4.         Student s2 = new Student ();  
5.         Student s3 = new Student ();  
6.         s1 = s3;  
7.         s3 = s2;  
8.         s2 = null;  
9.     }  
10. }
```



- A. After line 8, three objects are eligible for garbage collection
- B. After line 8, two objects are eligible for garbage collection
- C. After line 8, one object is eligible for garbage collection
- D. After line 8, none of the objects are eligible for garbage collection

Correct Answer: C

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