1Z0-803^{Q&As}

Java SE 7 Programmer I

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QUESTION 1

Given the code fragment

```
class Test2 {
int fvar;
static int cvar;
    public static void main(String[] args) {
    Test2 t = new Test2();
    // insert code here to write field variables
    }
}
```

Which code fragments, inserted independently, enable the code compile?

A. t.fvar = 200;

B. cvar = 400;

C. fvar = 200; cvar = 400;

D. this.fvar = 200; this.cvar = 400;

E. t.fvar = 200; Test2.cvar = 400;

F. this.fvar = 200; Test2.cvar = 400;

Correct Answer: B

QUESTION 2

Given:

```
public class SuperTest {
    public static void main(String args[]) {
        statement1
        statement2
        statement3
    }
}

class Shape {
    public Shape() {
        System.out.println("Shape: constructor");
    }
    public void foo() {
        System.out.println("Shape: foo");
    }
}

class Square extends Shape {
    public Square() {
        super();
    }
    public Square(String label) {
        System.out.println("Square: constructor");
    }
    public void foo() {
        super.foo();
    }
    public void foo(String label) {
        System.out.println("Square: foo");
```

What should statement1, statement2, and statement3, be respectively, in order to produce the result?

Shape: constructor Square: foo Shape: foo

```
C A) Square square = new Square("bar");
       square.foo("bar");
       square.foo();

C B) Square square = new Square("bar");
       square.foo();
       square.foo("bar");

C C) Square square = new Square();
       square.foo();
       square.foo("bar");

C D) Square square = new Square();
       square.foo("bar");
       square.foo();

C E) Square square = new Square();
       square.foo();
       square.foo();
```

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A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: D

Incorrect answers:

A: Produces Shape: constructor Square: constructor Square: foo Shape: foo

B: Produces Shape: constructor Square: constructor Square: foo Square: foo

C: Produces Shape: constructor Shape: foo Square: foo

E: Produces Shape: constructor Shape: foo Shape: foo

QUESTION 3

Given: What is the result?

```
public class MyFor3 {
    public static void main(String[] args) {
        int[] xx = null;
        for (int ii : xx) {
            System.out.println(ii);
        }
    }
}
```

A. Null

B. Compilation fails

C. An exception is thrown at runtime

D. 0

Correct Answer: A

QUESTION 4

Given: What is the result?

```
public class ScopeTest {
    int z;
    public static void main(String[] args) {
        ScopeTest myScope = new ScopeTest();
        int z = 6;
        System.out.println(z);
        myScope.doStuff();
        System.out.println(z);
        System.out.println(myScope.z);
    }
    void doStuff() {
        int z = 5;
        doStuff2();
        System.out.println(z);
    }
    void doStuff2() {
        z = 4;
    }
}
```

A. 6

B. 6

C. 6

D. 6

Correct Answer: A

Within main z is assigned 6. z is printed. Output: 6 Within doStuff z is assigned 5.DoStuff2 locally sets z to 4 (but MyScope.z is set to 4), but in Dostuff z is still 5. z is printed. Output: 5 Again z is printed within main (with local z set to 6). Output: 6 Finally MyScope.z is printed. MyScope.z has been set to 4 within doStuff2(). Output: 4

QUESTION 5

Class StaticField {

static int i = 7;

public static void main(String[] args) {

StaticFied obj = new StaticField();

obj.i++;

StaticField.i++;

obj.i++;

System.out.println(StaticField.i + " "+ obj.i);

}

}

What is the result?

A. 10 10

B. 8 9

C. 9 8

D. 7 10

Correct Answer: A

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