1Z0-819 Q&As

Java SE 11 Developer

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QUESTION 1

Given:

```
public class Tester {
    private int x;
    private static int y;
    public static void main(String[] args) {
        Tester t1 = new Tester();
        t1.x = 2;
        Tester.y = 3;
        Tester t2 = new Tester();
        t2.x = 4;
        t2.y = 5;
        System.out.println(t1.x+","+t1.y);
        System.out.println(t2.x+","+Tester.y);
        System.out.println(t2.x+","+t1.y);
    }
}
```

What is the result?

A. 2,34,34,5

B. 2,34,54,5

C. 2,54,54,5

D. 2,34,54,3

Correct Answer: C

QUESTION 2

Given:

```
public interface Builder {
    public A build(String str);
}
```

and

```
public class BuilderImpl implements Builder {
    @Override
    public B build(String str) {
        return new B(str);
    }
}
```

Assuming that this code compiles correctly, which three statements are true? (Choose three.)

A. A cannot be abstract.

B. A cannot be final.

C. B cannot be abstract.

D. B cannot be final.

E. B is a subtype of A.

F. A is A is a subtype of B.a subtype of B.

Correct Answer: BCE

The correct answers are B. A cannot be final, C. B cannot be abstract, and E. B is a subtype of A.

Since the code compiles correctly, the method build in the BuilderImpl class must be a valid implementation of the method declared in the Question70 interface. This means that the return type of the build method in the BuilderImpl class, which is B, must be a subtype of the return type of the build method in the Builder interface, which is A. Therefore, option E is correct.

QUESTION 3

Given:

```
var i = 10;
var j = 5;
i += (j * 5 + j) / i - 2;
System.out.println(i);
```

What is the result?

A. 5

B. 3

C. 15

D. 25

E. 11

Correct Answer: C

ans = i+35/5-2 = 15

QUESTION 4

Given:

```
import java.util.function.BiFunction;
public class Pair<T> {
    final BiFunction<T, T, Boolean> validator;
    T left = null;
    T right = null;
    private Pair() {
      validator=null;
    }
    Pair(BiFunction<T, T, Boolean> v, T x, T y) {
        validator = v;
        set(x, y);
    }
    void set(T x, T y) {
        if (!validator.apply(x, y)) throw new IllegalArgumentException();
        setLeft(x);
        setRight(y);
    }
    void setLeft(T x) {
        left = x;
    }
    void setRight(T y) {
        right = y;
    }
    final boolean isValid() {
        return validator.apply(left, right);
    }
}
```

It is required that if p instanceof Pair then p.isValid() returns true.

Which is the smallest set of visibility changes to insure this requirement is met?

A. setLeft and setRight must be protected.

B. left and right must be private.

C. isValid must be public.

D. left, right, setLeft, and setRight must be private.

Correct Answer: D

All methods of changing left and right must be private or a user in the same package could put it into a state where the validator returns false

QUESTION 5

Given:

```
class Myclass {
public static void main(String [] args) {
    System.out.println(arg[1] + "--" + arg[3] + "--" + arg[0]);
    }
}
```

executed using this command: java Myclass My Car is red What is the output of this class?

A. Car--red--My

B. My--Car--is

C. My--is--java

D. java--Myclass--My

E. Myclass--Car--red

Correct Answer: A

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