



1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Examine the given definitions:

```
class Alpha {
    int ns;
    static int s;
    Alpha (int ns) {
        if (s < ns) {
            s = ns;
            this.ns = ns;
        }
    }
    void doPrint () {
        System.out.println("ns= " + ns + " s = " + s);
    }
}
```

and the code fragment:

```
public class TestA {
    public static void main(String[] args) {
        Alpha ref1 = new Alpha (100);
        Alpha ref2 = new Alpha (50);
        Alpha ref3 = new Alpha (125);
        ref1.doPrint();
        ref2.doPrint();
        ref3.doPrint();
    }
}
```

Which statement is true about the implementation of Object-Oriented Programming concepts in the given code?

- A. Polymorphism, abstraction, and encapsulation are implemented.
- B. Only polymorphism and inheritance are implemented.
- C. Polymorphism, inheritance, and abstraction are implemented.
- D. Only inheritance and encapsulation are implemented.

Correct Answer: A

The answer should be A as the encapsulation is done by .setPlayers and setting the players list as private, thus hiding the data. There is no inheritance as Game only implements, but not extends, the interface



QUESTION 2

Given the code fragment:

```
public static void main (String [] args) {  
    String myStr = "Hello World";  
    myStr.trim ()  
    int i1 = myStr.indexOf (" ");  
    System.out.println (i1);  
}
```

Which code fragment, inserted at line n1, prints The Top element: 30?

```
Public static void main (String [] args) {  
    System.out.println ("Result A " + 0 + 1);  
    System.out.println ("Result B " + (1) + (2) );  
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D
- E. Option E

Correct Answer: C

QUESTION 3

Given:



```
public class App {
    int foo;
    static int bar;

    static void process() {
        foo += 10;
        bar += 10;
    }
    public static void main(String[] args) {
        App firstObj = new App();
        App.process();
        System.out.println(firstObj.bar);

        App secondObj = new App();
        App.process();
        System.out.println(secondObj.bar);
    }
}
```

What is the result?

A. 0:0 100:0

B. null:0

100:0

C. 0:0

100:200

D. null:null 100:null

Correct Answer: A

Result

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

```
/App.java:21: error: non-static variable foo cannot be referenced from a static context
    foo +=10;
    ^
1 error
```



QUESTION 4

Given the code fragment:

```
7. Car c1 = new Car("Auto");  
8. Car c2 = new Car("4W", 150, "Manual");  
9. System.out.println(c1.type + " " + c1.maxSpeed + " " + c1.trans);  
10. System.out.println(c2.type + " " + c2.maxSpeed + " " + c2.trans);
```

Which statement is true?

- 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

QUESTION 5

Given:

```
public class App {  
    public static void main(String[] args) {  
        int i = 10;  
        int j = 20;  
        int k = j += i / 5;  
        System.out.print(i + " : " + j + " : " + k);  
    }  
}
```

What is the result?

- A. 10 : 22 : 20
- B. 10 : 22 : 22
- C. 10 : 22 : 6
- D. 10 : 30 : 6

Correct Answer: D