



1Z0-808^{Q&As}

Java SE 8 Programmer I

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**QUESTION 1**

```
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

QUESTION 2

```
int n[][] = {{1, 3}, {2, 4}};  
for (int i = n.length - 1; i >= 0; i--) {  
    for (int j = n[i].length - 1; j >= 0; j--) {  
        System.out.print(n[i][j]);  
    }  
}
```

Given the following segment of code:



```
Main.java saved
1
2 class C {
3     public C() {
4         System.out.print("C ");
5     }
6 }
7
8 class B extends C{
9     public B() {
10        System.out.print("B ");
11    }
12 }
13 public class A extends B{
14
15     public A(){
16         System.out.print("A ");
17     }
18     public static void main(String[] args) {
19         A a = new A();
20     }
21 }
```

```
java version "1.8.0_31"
Java(TM) SE Runtime Environment (build 1.8.0_31-b13)
Java HotSpot(TM) 64-Bit Server VM (build 25.31-b07, mixed mode)
> javac -classpath ./run_dir/junit-4.12.jar:/run_dir/hamcrest-core-1.3.jar:/run_dir/json-simple-1.1.1.jar -d . Main.java
Main.java:13: error: class A is public, should be declared in a
file named A.java
public class A extends B{
      ^
1 error
compiler exit status 1
```

Which two statements, if either were true, would make the code compile? (Choose two.)

- A. Motorcycle is an interface that implements the Cycle class.
- B. Cycle is an interface that is implemented by the Motorcycle class.
- C. Cycle is an abstract superclass of Motorcycle.
- D. Cycle and Motorcycle both extend the Transportation superclass.
- E. Cycle and Motorcycle both implement the Transportation interface.
- F. Motorcycle is a superclass of Cycle.

Correct Answer: BC

QUESTION 3

Given:

```
public class Circle {
    double radius;
    public double area;
    public Circle(double r) { radius = r; }
    public double getRadius() { return radius; }
    public void setRadius(double r) { radius = r; }
    public double getArea() { return /* ??? */; }
}

class App {
    public static void main(String[] args) {
        Circle c1 = new Circle(17.4);
        c1.area = Math.PI * c1.getRadius() * c1.getRadius();
    }
}
```



The class is poorly encapsulated. You need to change the circle class to compute and return the area instead.

Which two modifications are necessary to ensure that the class is being properly encapsulated?

- A. Remove the area field.
- B. Change the getArea() method as follows: `public double getArea () { return Match.PI * radius * radius; }`
- C. Add the following method: `public double getArea () {area = Match.PI * radius * radius; }`
- D. Change the access modifier of the SerRadius () method to be protected.

Correct Answer: BD

QUESTION 4

Given the following class declarations:

```
public abstract class Animal public interface Hunter public class Cat extends Animal implements Hunter public class Tiger extends Cat
```

Which answer fails to compile?

```
C A) while (key == myarray[index++]) {
    isFound = true;
}

C B) while (index <= 4) {
    if (key == myarray[index]) {
        index++;
        isFound = true;
        break;
    }
}

C C) while (index++ < 5) {
    if (key == myarray[index]) {
        isFound = true;
    }
}

C D) while (index < 5) {
    if (key == myarray[index]) {
        isFound = true;
        break;
    }
    index++;
}
```

A. Option A



B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: D

QUESTION 5

Given the code fragment:

```
public class App {
    int count;
    public static void displayMsg () {
        count++;
        System.out.println ("Welcome "+"Visit Count: "+count
    }
    public static void main (String [] args) {
        App.displayMsg ();
        App.displayMsg ();
    }
}
```

What is the result?

A. An exception is thrown at runtime.

B. -1

C. 5

D. 0

Correct Answer: C

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