

1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Given:

```
public class TestLoop {  
    public static void main(String[] args) {  
        int array[] = {0, 1, 2, 3, 4};  
        int key = 3;  
        for (int pos = 0; pos  
            if (array[pos] == key) {  
                break;  
            }  
        }  
        System.out.print("Found " + key + "at " + pos);  
    }  
}
```

What is the result?

- A. Found 3 at 2
- B. Found 3 at 3
- C. Compilation fails
- D. An exception is thrown at runtime

Correct Answer: C

Explanation: The following line does not compile: `System.out.print("Found " + key + "at " + pos);`

The variable `pos` is undefined at this line, as its scope is only valid in the `for` loop. Any variables created inside of a loop are LOCAL TO THE LOOP.

QUESTION 2

Given: What would be the output, if it is executed as a program?

```
1. public class Whizlabs{
2.     private String name;
3.     private boolean pass;
4.
5.     public static void main(String[] args) {
6.         Whizlabs wb = new Whizlabs();
7.         System.out.print("name = " + wb.name);
8.         System.out.print(", pass = " + wb.pass);
9.     }
10. }
```

- A. name =, pass =
- B. name = null, pass = null
- C. name = null, pass = false
- D. name = null pass = true
- E. Compile error.

Correct Answer: C

Both name and pass variables are instance variables, and we haven't given them any values, so they take their default values. For Boolean default value is false and for string which is not a primitive type default is null So at line 7, null will

printed as the value of the variable name, and at line 8 false will be printed. Hence Option C is correct. As explained above options A, B and D are incorrect.

Code compiles fine so option E is incorrect.

Reference:

<https://docs.oracle.com/javaseAutorial/java/javaOOAvariables.html>

QUESTION 3

Which statement is/are true?

- A. Default constructor only contains "super();" call.
 - II. We can't use any access modifier with a constructor.
 - III. A constructor should not have a return type.
- B. Only I.
 - C. Only II.
 - D. Only I and II.

E. Only I and III.

F. AIL

Correct Answer: D

Statement I is correct as the default constructor only contains super() call Statement II is incorrect as we can use any access modifier with a constructor. Statement III is correct as constructor can't have return type, even void.

So option D is correct.

<https://docs.oracle.com/javase/tutorial/iava/javaOO/construors.html>

QUESTION 4

Given the code snippet from a compiled Java source file:

```
public class MyFile
{
    public static void main (String[] args)
    {
        String arg1 = args[1];
        String arg2 = args[2];
        String arg3 = args[3];
        System.out.println("Arg is " + arg3);
    }
}
```

Which command-line arguments should you pass to the program to obtain the following output?

Arg is 2

A. java MyFile 1 3 2 2

B. java MyFile 2 2 2

C. java MyFile 1 2 2 3 4

D. java MyFile 0 1 2 3

Correct Answer: A

QUESTION 5

int i, j=0;

i = (3* 2 +4 +5) ;

j = (3 * ((2+4) + 5));

```
System.out.println("i:"+ i + "\nj":+j);
```

What is the result?

- A. i: 16
j: 33
- B. i: 15
j: 33
- C. i: 33
j: 23
- D. i: 15
j: 23

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 6

Given the code fragment: What is the result?

```
public class Person {
    String name;
    int age = 25;

    public Person (String name) {
        this (); // //line n1
        setName(name);
    }
    public Person (String name, int age) {
        Person (name); //line n2
        setAge (age);
    }
    //setter and getter methods go here

    public String show () {
        return name + " " + age;
    }
    public static void main (String [] args) {
        Person p1 = new Person ("Jesse");
        Person p2 = new Person ("Walter", 52);
        System.out.println (p1.show () );
        System.out.println (p2.show () );
    }
}
```

- A. Compilation fails at both line n1 and line n2.
- B. Compilation fails only at line n2.
- C. Compilation fails only at line n1.
- D. Jesse 25 Walter 52

Correct Answer: A

QUESTION 7

Given the code fragment:

```
if (aVar++ < 10) {  
    System.out.println(aVar + " Hello World!");  
} else {  
    System.out.println(aVar + " Hello Universe!");  
}
```

What is the result if the integer aVar is 9?

- A. 10 Hello world!
- B. 10 Hello universe!
- C. 9 Hello world!
- D. Compilation fails.

Correct Answer: A

QUESTION 8

Given:

```
public class ScopeTest {  
  
    int j, int k;  
  
    public static void main(String[] args) {  
  
        ew ScopeTest().doStuff(); }  
  
    void doStuff() {  
  
        nt x = 5;  
  
        oStuff2();  
  
        System.out.println("x");  
  
    }  
  
    void doStuff2() {  
  
        nt y = 7;  
  
        ystem.out.println("y");  
  
        or (int z = 0; z  
  
        ystem.out.println("z");  
  
        ystem.out.println("y");  
  
    }  
  
}
```

Which two items are fields?

- A. j
- B. k
- C. x
- D. y
- E. z

Correct Answer: AB

QUESTION 9

Given the following classes: Which two options fail to compile when placed at line n1 of the main method?

```
public class Employee {  
    public int salary;  
}  
  
public class Manager extends Employee {  
    public int budget;  
}  
  
public class Director extends Manager {  
    public int stockOptions;  
}
```

And given the following main method:

```
public static void main(String[] args) {  
    Employee employee = new Employee();  
    Manager manager = new Manager();  
    Director director = new Director();  
    //line n1  
}
```

- A. employee.salary = 50_000;
- B. director.salary = 80_000;
- C. employee.budget = 200_000;
- D. manager.budget = 1_000_000;
- E. manager.stockOption = 500;
- F. director.stockOptions = 1_000;

Correct Answer: CE

QUESTION 10

Given the code fragment:

```
for (int ii = 0; ii  
int count = 0;  
for (int jj = 3; jj > 0; jj--) {  
if (ii == jj) {  
++count;  
break;  
}  
}  
System.out.print(count);  
continue;  
}
```

What is the result?

- A. 011
- B. 012
- C. 123
- D. 000

Correct Answer: A

QUESTION 11

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 caccess modifier of the SerRadius () method to be protected.

Correct Answer: BD

QUESTION 12

Given:

```
public class Product {  
    int id;  
    String name;  
    public Product(int id, String name) {  
        this.id = id;  
        this.name = name;  
    }  
}
```

And given the code fragment:

```
4. Product p1 = new Product(101, "Pen");  
5. Product p2 = new Product(101, "Pen");  
6. Product p3 = p1;  
7. boolean ans1 = p1 == p2;  
8. boolean ans2 = p1.name.equals(p2.name);  
9. System.out.print(ans1 + ":" + ans2);
```

What is the result?

- A. true:true
- B. true:false
- C. false:true
- D. false:false

Correct Answer: C

QUESTION 13

Given:

```
public class MyClass {  
  
    public static void main(String[] args) {  
  
        String s = " Java Duke ";  
  
        int len = s.trim().length();  
  
        System.out.print(len);  
  
    }  
  
}
```

What is the result?

- A. 8
- B. 9
- C. 11
- D. 10
- E. Compilation fails

Correct Answer: B

Explanation: Java - String trim() Method

This method returns a copy of the string, with leading and trailing whitespace omitted.

QUESTION 14

Given the code fragment:

```
public static void main(String[] args) {  
    int array[] = {10, 20, 30, 40, 50};  
    int x = array.length;  
    /* line n1 */  
}
```

Which two code fragments can be independently inserted at line n1 to enable the code to print the elements of the array in reverse order? (Choose two.)

- A.

```
while (x > 0) {  
    x--;  
    System.out.print(array[x]);  
}
```
- B.

```
do {  
    x--;  
    System.out.print(array[x]);  
} while (x >= 0);
```
- C.

```
while (x >= 0) {  
    System.out.print(array[x]);  
    x--;  
}
```
- D.

```
do {  
    System.out.print(array[x]);  
    --x;  
} while (x >= 0);
```
- E.

```
while (x > 0) {  
    System.out.print(array[--x]);  
}
```

A. B. C. D. E.

Correct Answer: AE

QUESTION 15

Given: What is the result?

```
public class Test {  
  
    static void dispResult(int[] num) {  
        try {  
            System.out.println(num[1] / (num[1] - num[2]));  
        } catch (ArithmeticException e) {  
            System.err.println("first exception");  
        }  
        System.out.println("Done");  
    }  
  
    public static void main(String[] args) {  
        try {  
            int[] arr = {100, 100};  
            dispResult(arr);  
        } catch (IllegalArgumentException e) {  
            System.err.println("second exception");  
        } catch (Exception e) {  
            System.err.println("third exception");  
        }  
    }  
}
```

- A. 0 Done
- B. First Exception Done
- C. Second Exception
- D. Done Third Exception
- E. Third Exception

Correct Answer: B

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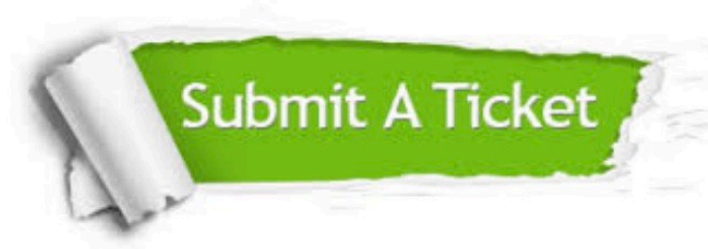
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