

1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Given:

```
public static void main(String[] args) {
   String names[] = {"Thomas", "Peter", "Joseph"};
   String pwd[] = new String[3];
   int idx = 0;
   try {
      for (String n : names) {
         pwd[idx] = n.substring(2, 6);
        System.out.println(pwd[idx]);
        idx++;
      }
   }
   catch(Exception e) {
      System.out.println("Invalid Name");
   }
}
```

What is the result?

- A. Welcome Visit Count: 0 Welcome Visit Count: 1
- B. Compilation fails at line n2.
- C. Compilation fails at line n1.
- D. Welcome Visit Count: 0 Welcome Visit Count: 0

Correct Answer: C

Result CPU Time: 0.15 sec(s), Memory: 29904 kilobyte(s) omas Invalid Name

QUESTION 2

Given the code fragment: What is the result?



- C A) Replace the code fragment at line n1 with: class Book implements Readable {
- C B) At line n2 Insert: public abstract void setBookMark();
- C C) Replace the code fragment at line n3 with: abstract class EBook extends Book {
- C D) At line n4 insert:
 public void setBookMark() { }
- A. Element 0 Element 1
- B. Null element 0 Null element 1
- C. Null Null
- D. A NullPointerException is thrown at runtime.

Correct Answer: D

QUESTION 3

Given:

What is the result?

- A. Marrown String out of limits JesOran
- B. Marrown String out of limits Array out of limits

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- C. Marrown String out of limits
- D. Marrown NanRed JesOran

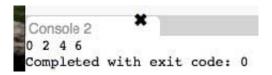
Correct Answer: A

QUESTION 4

Given:

```
public static void main(String[] args) {
    int ii = 0;
    int jj = 7;
    for (ii = 0; ii < jj; ii = ii + 2) {
        System.out.print(ii + " ");
    }
}</pre>
```

What is the result?



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

Correct Answer: D



```
class X {
     int i;
     static int j;
    public static void main(String[] args) {
         X \times 1 = \text{new } X();
         X \times 2 = \text{new } X();
         x1.i = 3;
         x1.j = 4;
         x2.i = 5;
         x2.j = 6;
         System.out.println(
              x1.i + " " +
              x1.j + " " +
              x2.i + " " +
              x2.j);
     }
}
```

QUESTION 5

Given:

Class A { }
Class B { }
Interface X { }

Which two definitions of class C are valid?

- A. Class C extends A implements X { }
- B. Class C implements Y extends B { }
- C. Class C extends A, B { }
- D. Class C implements X, Y extends B { }
- E. Class C extends B implements X, Y { }

Correct Answer: AE

Explanation: extends is for extending a class.

implements is for implementing an interface. Java allows for a class to implement many interfaces.

QUESTION 6



Which two statements are true about Java byte code? (Choose two.)

- A. It can be serialized across network.
- B. It can run on any platform that has a Java compiler.
- C. It can run on any platform.
- D. It has ".java" extension.
- E. It can run on any platform that has the Java Runtime Environment.

Correct Answer: AE

QUESTION 7

Given the following classes:

```
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
}
```

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

```
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 8

The following grid shows the state of a 2D array:

```
public class Test {
    public static void main(String[] args) {
        int x = 1;
        int y = 0;
        if(x++ > ++y) {
            System.out.print("Hello ");
        } else {
            System.out.print("Welcome ");
        }
        System.out.print("Log " + x + ":" + y);
    }
}
```

This grid is created with the following code:

```
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 line of code, when inserted in place of //line n1, adds an X into the grid so that the grid contains three consecutive X\\'s?

```
A. grid[1][3] = `X\\';
B. grid[3][1] = `X\\';
C. grid[0][2] = `X\\';
D. grid[2][1] = `X\\';
E. grid[1][2] = `X\\';
```



Correct Answer: D

QUESTION 9

Given the code fragment:

Which code fragment, when inserted at line 3, enables the code to print 10:20?

```
A. int[] array n= new int[2];B. int[] array; array = int[2];C. int array = new int[2];D. int array [2];
```

Correct Answer: A

QUESTION 10

What is the result?

```
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);
    }
}
```



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A	- 1	O	- 1	u

B. 89

C. 98

D. 710

Correct Answer: A

QUESTION 11

Given:

```
public class Calculator (
    public static void main (String[] args)
         int num = 5;
         int sum;
         do (
            sum += num;
         ) while ((num--) > 1);
         System.out.println("The sum is
```

How many MarkList instances are created in memory at runtime?

A. 1

B. 2

C. 3

D. 4

Correct Answer: A

QUESTION 12

Given:



```
MainTest.java:

public class MainTest {

   public static void main(int[] args) {
       System.out.println("int main " + args[0]);
   }
   public static void main(Object[] args) {
       System.out.println("Object main " + args[0]);
   }
   public static void main(String[] args) {
       System.out.println("String main " + args[0]);
   }
}

and commands:

javac MainTest.java
java MainTest 1 2 3
```

How many objects have been created when the line // do complex stuff is reached?

A. Two

B. Three

C. Four

D. Six

Correct Answer: C

QUESTION 13

Given these classes:



```
public class MyException extends RuntimeException {}
public class Test {
    public static void main(String[] args) {
       try {
           method1();
       }
       catch (MyException ne) {
           System.out.print("A");
    }
    public static void method1() { // line n1
           throw 3 > 10 ? new MyException() : new IOException();
       }
        catch (IOException ie) {
            System.out.println("I");
       catch (Exception re) {
           System.out.print("B");
       }
    }
}
```

And given this main method:

```
1
 2 public class Test {
     public static void mair(String[] args){
 3
        try {
 4
 5
          method1();
 6
       catch (MyException ne) {
         System out print (""");
8 illegal start of expression
10
     public static void method1() {
11
       try {
          throw 3 > 10 ? new MyException() : new IOException
12
13
14
       catch(IOException ie) {
15
         System.out.println("I");
16
17
       catch (Exception re) {
          System.out.print("E");
18
19
20
21 }
```

Which two options compile when placed at line n1 of the main method? (Choose two.)

A. director.stockOptions = 1_000;



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В.	emplo	yee.sala	ary =	50	000;
----	-------	----------	-------	----	------

C. manager.budget = 1_000_000 ;

D. manager.stockOption = 500;

E. employee.budget = 200_000;

F. director.salary = 80_000;

Correct Answer: BF

QUESTION 14

Which two are benefits of polymorphism?

- A. Faster code at runtime
- B. More efficient code at runtime
- C. More dynamic code at runtime
- D. More flexible and reusable code
- E. Code that is protected from extension by other classes

Correct Answer: BD

QUESTION 15

Which three statements are true about exception handling? (Choose three.)

- A. Only unchecked exceptions can be rethrown.
- B. All subclasses of the RuntimeException class are recoverable.
- C. The parameter in a catch block is of Throwable type.
- D. All subclasses of the RuntimeException class must be caught or declared to be thrown.
- E. All subclasses of the Exception class except the RuntimeException class are checked exceptions.
- F. All subclasses of the Error class are checked exceptions and are recoverable.

Correct Answer: CEF

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