1Z0-811 Q&As

Java Foundations

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QUESTION 1

```
1  import java.util.*;
2  import java.io.*;
3  import java.lang.Thread;
4  import java.util.ArrayList;
5  import java.util.LinkedList;
6  import java.util.List;
7
8  public class Test {
9
10   public static void main(String[] args) {
11    boolean checkOut = true;
12     int days = 0;
13     while (checkOut) {
14       days++;
15       if (days > 3) {
16         checkOut = false;
17       }
18     }
19     System.out.print(days);
20   }
21 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.16 sec(s), Memory: 30068 kilobyte(s)

```
4
```

Identify two Java reserved words.

A. array

B. true

C. this

D. exception

E. string

Correct Answer: BC

Reference: https://www.computerhope.com/jargon/j/java_reserved_words.htm

QUESTION 2

Given:

```
public class TestFinal {
     final int 1 = 5;
     static void modify (TestFinal test) {
          test.1 = 99;
     }
     public static void main (String [] args) {
          final TestFinal tf = new TestFinal ();
          modify (tf);
          System.out.println (tf.1);
     }
}
```

What is the result?

A. A compilation error occurs in the modify method.

B. 99

C. 5

D. A compilation error occurs in the main method.

Correct Answer: D

QUESTION 3

```
13 public class App {
14   public static void main (String[] args) {
15     String s= "Hello Java";
16     System.out.println (s.length());
17     s.concat ("SE8");
18     System.out.println (s.length ());
19   }
20
21 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.14 sec(s), Memory: 30272 kilobyte(s)

```
10
10
```

Given the code fragment:

```
public static void main(String[] args) {
    int[] arr = {10, 0};
    int i = 0;
    try {
    int answer = arr[i] / arr[i + 1];
    } catch (Exception e) {
    System.out.println("Unknown issues.");
    } catch (ArithmeticException ae) {
        System.out.println("Invalid divisor.");
    }
}
```

What is the result?

A. Unknown issues. Invalid divisor.

B. Unknown issues.

C. Invalid divisor.

D. A compilation error occurs.

Correct Answer: D

```
public class App {
  public static void main (String[] args) {
    int[] arr = {10, 0};
    int i = 0;
    try {
        int answer = arr[i] / arr[i + 1];
    } catch (Exception e) {
        System.out.println("Unknown issues.");

    } catch (ArithmeticException ae) {
        System.out.println("Invalid divisor.");
    }
  }

}
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

Interacti

CommandLine Arguments

Execu

esult

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

```
/App.java:22: error: exception ArithmeticException has already been caught
    } catch (ArithmeticException ae) {
      ^
1 error
```

QUESTION 4

Given:

```
public class Test {
     int var1;           // line n1
     public static void main (String[] args) {
          int var2;      // line n2
          Test obj = new Test();
          int var3 = var2 + obj.var1;
          System.out.println(var3);
     }
}
```

What is the result?

A. Compilation fails. To make it compile, replace line n1 with var1 = 0;

B. Compilation fails. To make it compile, replace line n2 with var2 = 0;

C. 0

D. Nothing is printed.

Correct Answer: B

QUESTION 5

Given the code fragment:

```
int a = 3;
a = ++a + a++;
a = --a - a--;
System.out.println (a);
```

What is the output?

A. 8

B. 3

C. 0

D. A compilation error occurs.

Correct Answer: C

```
15 public class Test {
16     public static void main (String[] args) {
17         int a = 3;
18         a = ++a + a++;
19         a = --a - a--;
20         System.out.println (a);
21     }
22
23 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.15 sec(s), Memory: 30492 kilobyte(s)

```
0
```

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