



# 1Z0-803<sup>Q&As</sup>

Java SE 7 Programmer I

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### QUESTION 1

Given:

```
class SpecialException extends Exception {
    public SpecialException(String message) {
        super(message);
        System.out.println(message);
    }
}

public class ExceptionTest {
    public static void main(String[] args) {
        try {
            doSomething();
        } catch (SpecialException e) {
            System.out.println(e);
        }
    }

    static void doSomething() throws SpecialException {
        int[] ages = new int[4];
        ages[4] = 17;
        doSomethingElse();
    }

    static void doSomethingElse() throws SpecialException {
        throw new SpecialException("Thrown at end of doSomething() method");
    }
}
```

What will be the output?

A) SpecialException: Thrown at end of doSomething() method  
 B) Error in thread "main" java.lang.ArrayIndexOutOfBoundsException  
 C) Exception in thread "main" java.lang.ArrayIndexOutOfBoundsException: 4  
at ExceptionTest.doSomethingElse(ExceptionTest.java:13)  
at ExceptionTest.main(ExceptionTest.java:4)  
 D) SpecialException: Thrown at end of doSomething() method  
at ExceptionTest.doSomethingElse(ExceptionTest.java:16)  
at ExceptionTest.doSomething(ExceptionTest.java:13)  
at ExceptionTest.main(ExceptionTest.java:4)

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

Correct Answer: D

### QUESTION 2

Given:



```
class Jump {  
    static String args[] = {"lazy", "lion", "is", "always"};  
    public static void main(String[] args) {  
        System.out.println(  
            args[1] + " " + args[2] + " " + args[3] + " jumping");  
    }  
}
```

And the commands: `Javac Jump.java` `Java Jump` `crazy elephant is always`

What is the result?

- A. Lazy lion is jumping
- B. Lion is always jumping
- C. Crazy elephant is jumping
- D. Elephant is always jumping
- E. Compilation fails

Correct Answer: B

### QUESTION 3

Given:

```
public class X {  
    public static void main(String[] args){  
        String theString = "Hello World";  
        System.out.println(theString.charAt(11));  
    }  
}
```

What is the result?

- A. There is no output
- B. d is output
- C. A `StringIndexOutOfBoundsException` is thrown at runtime
- D. An `ArrayIndexOutOfBoundsException` is thrown at runtime
- E. A `NullPointerException` is thrown at runtime
- F. A `StringArrayIndexOutOfBoundsException` is thrown at runtime

Correct Answer: C

There are only 11 characters in the string "Hello World". The code `theString.charAt(11)` retrieves the 12th character,



which does not exist. A StringIndexOutOfBoundsException is thrown. Exception in thread "main"  
java.lang.StringIndexOutOfBoundsException: String index out of range: 11

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#### QUESTION 4

Given: What is the result?

```
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);  
    }  
}
```

A. 10 : 22 : 20

B. 10 : 22 : 22

C. 10 : 22 : 6

D. 10 : 30 : 6

Correct Answer: B

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#### QUESTION 5

Given:

```
public class Test {  
    public static void main(String[] args) {  
        int ax = 10, az = 30;  
        int aw = 1, ay = 1;  
        try {  
            aw = ax % 2;  
            ay = az / aw;  
        } catch (ArithmeticException e1) {  
            System.out.println("Invalid Divisor");  
        } catch (Exception e2) {
```



```
aw = 1;  
  
System.out.println("Divisor Changed");  
  
}  
  
ay = az /aw; // Line 14  
  
System.out.println("Successful Division " + ay);  
  
}  
  
}
```

What is the result?

- A. Invalid Divisor Divisor Changed Successful Division 30
- B. Invalid Divisor Successful Division 30
- C. Invalid Divisor Exception in thread "main" java.lang.ArithmeticException: / by zero at test.Teagle.main(Teagle.java:14)
- D. Invalid Divisor Exception in thread "main" java.lang.ArithmeticException: / by zero at test.Teagle.main(Teagle.java:14) Successful Division 1

Correct Answer: C

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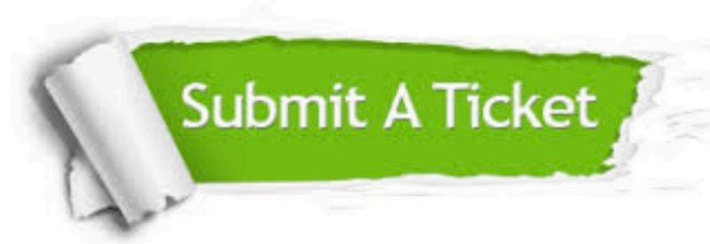
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