



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

Java SE 7 Programmer I

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### QUESTION 1

Given the code fragment

```
int var1 = -5;
int var2 = var1--;
int var3 = 0;
if (var2
var3 = var2++;
} else {
var3 = --var2;
}
System.out.println(var3);
```

What is the result?

- A. 6
- B. 4
- C. 5
- D. 5
- E. 4
- F. Compilation fails

Correct Answer: C

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### QUESTION 2

Given:

```
public class Main {
public static void main(String[] args) {
try {
doSomething();
}
catch (SpecialException e) {
```



```
System.out.println(e);  
  
}}  
  
static void doSomething() {  
  
int [] ages = new int[4];  
  
ages[4] = 17;  
  
doSomethingElse();  
  
}  
  
static void doSomethingElse() {  
  
throw new SpecialException("Thrown at end of doSomething() method"); } }
```

What is 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 Main.doSomething(Main.java:12) at Main.main(Main.java:4)
- D. SpecialException: Thrown at end of doSomething() method at Main.doSomethingElse(Main.java:16) at Main.doSomething(Main.java:13) at Main.main(Main.java:4)

Correct Answer: C

The following line causes a runtime exception (as the index is out of bounds):

```
ages[4] = 17;
```

A runtime exception is thrown as an `ArrayIndexOutOfBoundsException`.

Note: The third kind of exception (compared to checked exceptions and errors) is the runtime exception. These are exceptional conditions that are internal to the application, and that the application usually cannot anticipate or recover from.

These usually indicate programming bugs, such as logic errors or improper use of an API.

Runtime exceptions are not subject to the Catch or Specify Requirement. Runtime exceptions are those indicated by `RuntimeException` and its subclasses.

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### QUESTION 3

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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#### QUESTION 4

Given:

```
public class Painting {

private String type;

public String getType() {

return type;

}
```



```
}  
  
public void setType(String type) {  
  
this.type = type;  
  
}  
  
public static void main(String[] args) {  
  
Painting obj1 = new Painting();  
  
Painting obj2 = new Painting();  
  
obj1.setType(null);  
  
obj2.setType("Fresco");  
  
System.out.print(obj1.getType() + " : " + obj2.getType()); }  
  
}
```

What is the result?

- A. : Fresco
- B. null : Fresco
- C. Fresco : Fresco
- D. A NullPointerException is thrown at runtime

Correct Answer: B

---

#### QUESTION 5

Given:

```
public class Test {  
  
static boolean bVar;  
  
public static void main(String[] args) {  
  
boolean bVar1 = true;  
  
int count =8;  
  
do {  
  
System.out.println("Hello Java! " +count);  
  
if (count >= 7) {  
  
bVar1 = false;
```



```
}  
} while (bVar != bVar1 andand count > 4);  
count -= 2;  
}  
}
```

What is the result?

- A. Hello Java! 8 Hello Java! 6 Hello Java! 4
- B. Hello Java! 8 Hello Java! 6
- C. Hello Java! 8
- D. Compilation fails

Correct Answer: C

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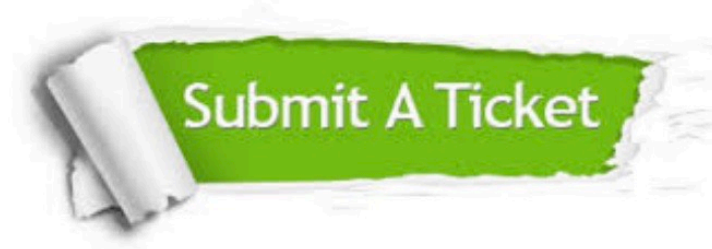
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