



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

Java SE 7 Programmer I

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**QUESTION 1**

Given:

```
public class Main {
    public static void main(String[] args) {
        doSomething();
    }
    private static void doSomething() {
        doSomethingElse();
    }
    private static void doSomethingElse() {
        throw new Exception();
    }
}
```

Which approach ensures that the class can be compiled and run?

- A. Put the throw new Exception() statement in the try block of try catch
- B. Put the doSomethingElse() method in the try block of a try catch
- C. Put the doSomething() method in the try block of a try catch
- D. Put the doSomething() method and the doSomethingElse() method in the try block of a try catch

Correct Answer: A

We need to catch the exception in the doSomethingElse() method.

Such as:

```
private static void doSomethingElse() {
    try {
        throw new Exception();
    } catch (Exception e) {
    }
}
```

Note: One alternative, but not an option here, is to declare the exception in doSomethingElse and catch it in the doSomething method.

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**QUESTION 2**



Which two actions will improve the encapsulation of a class?

- A. Changing the access modifier of a field from public to private
- B. Removing the public modifier from a class declaration
- C. Changing the return type of a method to void
- D. Returning a copy of the contents of an array or ArrayList instead of a direct reference

Correct Answer: AD

Reference: [http://www.tutorialspoint.com/java/java\\_access\\_modifiers.htm](http://www.tutorialspoint.com/java/java_access_modifiers.htm)

### QUESTION 3

Given:

```
public class DoCompare4 {
    public static void main(String[] args) {
        String[] table = {"aa", "bb", "cc"};
        int ii = 0;
        do
            while (ii < table.length)
                System.out.println(ii++);
        while (ii < table.length);
    }
}
```

What is the result?

- A. 0
- B. 0
- C. 0
- D. Compilation fails

Correct Answer: B

table.length is 3. So the do-while loop will run 3 times with ii=0, ii=1 and ii=2. The second while statement will break the do-loop when ii = 3. Note: The Java programming language provides a do-while statement, which can be expressed as

follows:

```
do {
    statement(s)
} while (expression);
```



#### QUESTION 4

Given:

```
public class DoBreak1 {  
  
    public static void main(String[] args) {  
  
        String[] table = {"aa", "bb", "cc", "dd"};  
  
        for (String ss: table) {  
  
            if ( "bb".equals(ss)) {  
  
                continue;  
  
            }  
  
            System.out.println(ss);  
  
            if ( "cc".equals(ss)) {  
  
                break;  
  
            }  
  
        }  
  
    }  
  
}
```

What is the result?

- A. aa cc
- B. aa bb cc
- C. cc dd
- D. cc
- E. Compilation fails.

Correct Answer: A

---

#### QUESTION 5

Given:



```
public class Case {  
    public static void main(String[] args) {  
        String product = "Pab";  
        product.toLowerCase();  
        product.concat("BOX".toLowerCase());  
        System.out.println(product.substring(4, 6));  
    }  
}
```

What is the result?

- A. box
- B. nbo
- C. bo
- D. nb
- E. An exception is thrown at runtime

Correct Answer: A

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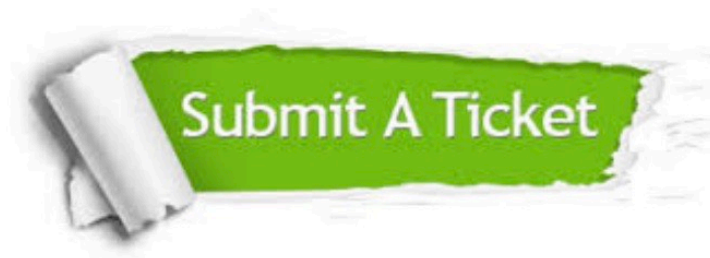
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