



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

Java SE 7 Programmer I

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### QUESTION 1

Given:

```
class Overloading {  
    int x(double d) {  
        System.out.println("one");  
        return 0;  
    }  
    String x(double d) {  
        System.out.println("two");  
        return null;  
    }  
    double x(double d) {  
        System.out.println("three");  
        return 0.0;  
    }  
    public static void main(String[] args) {  
        new Overloading().x(4.0);  
    }  
}
```

What is the result?

- A. One
- B. Two
- C. Three
- D. Compilation fails.

Correct Answer: D

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### QUESTION 2

Which two statements correctly describe checked exception?



- A. These are exceptional conditions that a well-written application should anticipate and recover from.
- B. These are exceptional conditions that are external to the application, and that the application usually cannot anticipate or recover from.
- C. These are exceptional conditions that are internal to the application, and that the application usually cannot anticipate or recover from.
- D. Every class that is a subclass of RuntimeException and Error is categorized as checked exception.
- E. Every class that is a subclass of Exception, excluding RuntimeException and its subclasses, is categorized as checked exception.

Correct Answer: BD

Checked exceptions:

\*

(B) represent invalid conditions in areas outside the immediate control of the program (invalid user input, database problems, network outages, absent files)

\*

are subclasses of Exception

It's somewhat confusing, but note as well that RuntimeException (unchecked) is itself a subclass of Exception (checked).

\*

a method is obliged to establish a policy for all checked exceptions thrown by its implementation (either pass the checked exception further up the stack, or handle it somehow)

Reference: Checked versus unchecked exceptions

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### QUESTION 3

Given: What is the result?



```
public class ScopeTest {
    int z;
    public static void main(String[] args) {
        ScopeTest myScope = new ScopeTest();
        int z = 6;
        System.out.println(z);
        myScope.doStuff();
        System.out.println(z);
        System.out.println(myScope.z);
    }
    void doStuff() {
        int z = 5;
        doStuff2();
        System.out.println(z);
    }
    void doStuff2() {
        z = 4;
    }
}
```

- A. 6
- B. 6
- C. 6
- D. 6

Correct Answer: A

Within main z is assigned 6. z is printed. Output: 6 Within doStuff z is assigned 5. DoStuff2 locally sets z to 4 (but MyScope.z is set to 4), but in doStuff z is still 5. z is printed. Output: 5 Again z is printed within main (with local z set to 6). Output: 6 Finally MyScope.z is printed. MyScope.z has been set to 4 within doStuff2(). Output: 4

#### QUESTION 4

A method doSomething () that has no exception handling code is modified to trail a method that throws a checked exception. Which two modifications, made independently, will allow the program to compile?

- A. Catch the exception in the method doSomething().
- B. Declare the exception to be thrown in the doSomething() method signature.
- C. Cast the exception to a RuntimeException in the doSomething() method.
- D. Catch the exception in the method that calls doSomething().



Correct Answer: AB

Valid Java programming language code must honor the Catch or Specify Requirement. This means that code that might throw certain exceptions must be enclosed by either of the following:

\*

A try statement that catches the exception. The try must provide a handler for the exception, as described in Catching and Handling Exceptions.

\*

A method that specifies that it can throw the exception. The method must provide a throws clause that lists the exception, as described in Specifying the Exceptions Thrown by a Method. Code that fails to honor the Catch or Specify Requirement will not compile.

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#### QUESTION 5

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)

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