



1Z0-803^{Q&As}

Java SE 7 Programmer I

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QUESTION 1

Given the following code:

```
1. public class Simple {  
2.     public float price;  
3.     public static void main(String[] args) {  
4.         Simple price = new Simple();  
5.         price = 4;  
6.     }  
7. }
```



What will make this code compile and run?

- A. Change line 2 to the following: Public int price
- B. Change line 4 to the following: int price = new simple ();
- C. Change line 4 to the following: Float price = new simple ();
- D. Change line 5 to the following: Price = 4f;
- E. Change line 5 to the following: price.price = 4;
- F. Change line 5 to the following: Price = (float) 4;
- G. Change line 5 to the following: Price = (Simple) 4;
- H. The code compiles and runs properly; no changes are necessary

Correct Answer: E

price.price =4; is correct, not price=4;


The attribute price of the instance must be set, not the instance itself.

QUESTION 2

Given the code fragment:



```
9.   int a = -10;
10.  int b = 17;
11.  int c = expression1;
12.  int d = expression2;
13.  c++;
14.  d--;
15.  System.out.print(c + " , " +
```



What could expression1 and expression2 be, respectively, in order to produce output 8, 16?

- A. ++a, --b
- B. ++a, b-
- C. A++ , -- b
- D. A++ , b -

Correct Answer: D

QUESTION 3

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

QUESTION 4

A method is declared to take three arguments. A program calls this method and passes only two arguments. What is the results?

- A. Compilation fails.
- B. The third argument is given the value null.
- C. The third argument is given the value void.
- D. The third argument is given the value zero.
- E. The third argument is given the appropriate falsy value for its declared type. F) An exception occurs when the method attempts to access the third argument.

Correct Answer: A

QUESTION 5

Given:

```
public class SampleClass {
    public static void main(String[] args){
        AnotherSampleClass asc = new AnotherSampleClass();
        SampleClass sc = new SampleClass();
        sc = asc;
        System.out.println("sc: " + sc.getClass());
        System.out.println("asc: " + asc.getClass());
    }
}
class AnotherSampleClass extends SampleClass {
}
```



What is the result?

- A. sc: class.Object asc: class.AnotherSampleClass
- B. sc: class.SampleClass asc: class.AnotherSampleClass



C. sc: class.AnotherSampleClass asc: class.SampleClass

D. sc: class.AnotherSampleClass asc: class.AnotherSampleClass

Correct Answer: D

Note: The getClass method Returns the runtime class of an object. That Class object is the object that is locked by static synchronized methods of the represented class.

Note: Because Java handles objects and arrays by reference, classes and array types are known as reference types.

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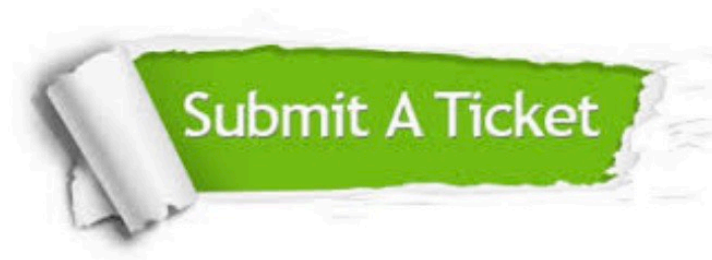
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