



# 1Z0-804<sup>Q&As</sup>

Java SE 7 Programmer II

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### QUESTION 1

Given two classes in separate files:

```
package a.b;  
  
// import statement  
  
public class parent  
  
child c = new child();  
  
package a.b.c;  
  
public class child{  
  
}
```

Which two import statements can make the a.b.parent class compliable?

- A. import a.b.c.Parent;
- B. import a.b.c.Child;
- C. import a.b.c.\*;
- D. import a.b.\*;
- E. import a.\*;

Correct Answer: BC

B: To import a specific member into the current file, put an import statement at the beginning of the file before any type definitions but after the package statement, if there is one.

C: To import all the types contained in a particular package, use the import statement with the asterisk (\*) wildcard character. Reference: The Java Tutorials, Using Package Members

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### QUESTION 2

Given:

```
public class Test { Integer x; // line 2 public static void main(String[] args) { new Test().go(5); } void go(Integer i) { // line 6  
System.out.print(x + ++i); // line 7 } } What is the result?
```

- A. 5
- B. 6
- C. An exception is thrown at runtime
- D. Compilation fails due to an error on line 6



E. Compilation fails due to an error on line 7

Correct Answer: C

The code compile finem but a java.lang.NullPointerException is thrown at runtime.

X has no value. The code would run if line 2 was changed to: Integer x = 3;

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### QUESTION 3

Which class safely protects the dolt () method from concurrent thread access?

A. class SafeMethod { Static int ID = 0; Public static void dolt(String s) { Synchronized (s) { System.out.println("Name: " + s + " ID: " + id++); } } }

B. class SafeMethod { Static int ID = 0; Public static void dolt(String s) { Synchronized (new object () ) { System.out.println("Name: " + s + " ID: " + id++); } } }

C. class SafeMethod { Static int ID = 0; Public static void dolt(String s) { Synchronized (this) { System.out.println("Name: " + s + " ID: " + id++); } } }

D. class SafeMethod { Static int ID = 0; Public static void dolt(String s) { Synchronized (SafeMethod.class) { System.out.println("Name: " + s + " ID: " + id++); } } }

Correct Answer: C

It should be pointed out that:

```
public void blah() {  
    synchronized (this) {  
        // do stuff  
    }  
}
```

is semantically equivalent to:

```
public synchronized void blah() {  
    // do stuff  
}
```

Incorrect answer:

B: A constructor cannot be synchronized.

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### QUESTION 4

Given:



```
public enum Direction {  
    NORTH, EAST, SOUTH, WEST  
}
```

Which statement will iterate through Direction?

- A. `for (Direction d : Direction.values()){ // }`
- B. `for (Direction d : Direction.asList()){ // }`
- C. `for (Direction d : Direction.iterator()){ // }`
- D. `for (Direction d : Direction.asArray()){ // }`

Correct Answer: A

The static `values()` method of an enum type returns an array of the enum values. The `foreach` loop is a good way to go over all of them.

//... Loop over all values.

```
for (Direction d : Direction.values()) {  
    System.out.println(d); // Prints NORTH, EAST, ...  
}
```

---

## QUESTION 5

Given:

```
class InvalidAgeException extends IllegalArgumentException { }  
  
public class Tracker {  
    void verify (int age) throws IllegalArgumentException {  
        if (age  
        throw new InvalidAgeException ();  
        if (age >= 12 andand age
```



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