



1Z0-819^{Q&As}

Java SE 11 Developer

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QUESTION 1

Given:

```
int i = 3;  
int j = 25;  
System.out.println( i > 2 ? i > 10 ? i * (j + 10) : i * j + 5 : i);
```

What is the result?

- A. 385
- B. 3
- C. The compilation fails.
- D. 80
- E. 25

Correct Answer: D

QUESTION 2

Given: And the code fragment:

```
class Worker {  
    private boolean finished = false;  
    public void consumeResource(Resource resource) {  
        while(!resource.isReady()) {  
            System.out.println("waiting for a resource");  
            try {  
                Thread.sleep(1000);  
            } catch (InterruptedException e) {  
                e.printStackTrace();  
            }  
        }  
        setFinished(true);  
    }  
    public boolean isFinished() {  
        return finished;  
    }  
    private void setFinished(boolean finished) {  
        this.finished = finished;  
    }  
}
```



```
Resource resource = new Resource();
Worker worker = new Worker();
Thread t1 = new Thread(() -> resource.processWork(worker));
Thread t2 = new Thread(() -> worker.consumeResource(resource));

t1.start();
t2.start();
```

Which situation will occur on code fragment execution?

- A. Livelock
- B. Deadlock
- C. Race Condition
- D. Starvation

Correct Answer: D

QUESTION 3

Given:

```
public class Main {
    public static void main(String[] args) {
        var numbers = List.of(1,2,3,4,5,6,7,8,9,10);
        Optional<Integer> result = numbers.stream().filter(x -> x % 3 != 0).reduce((i, j)
-> i + j);
        result.ifPresent(System.out::print); // line 1
    }
}
```

Which is true about line 1?

- A. If the value is not present, a NoSuchElementException is thrown at run time.
- B. It always executes the System.out::print statement.
- C. If the value is not present, a NullPointerException is thrown at run time.
- D. If the value is not present, nothing is done.

Correct Answer: D



```
1 import java.util.*;
2 import java.io.*;
3 import java.lang.Thread;
4 import java.util.ArrayList;
5 import java.util.LinkedList;
6 import java.util.List;
7 import java.util.function.Consumer;
8 import java.util.stream.Stream;
9 import java.util.stream.IntStream;
10 import java.util.Optional;
11
12
13 public class Main {
14     public static void main(String[] args) {
15         var numbers = List.of(1,2,3,4,5,6,7,8,9,10);
16         Optional<Integer> result = numbers.stream().filter(x -> x % 3 != 0).reduce((i, j) -> i + j);
17     }
18 }
19 }
```

Result

CPU Time: 0.18 sec(s), Memory: 33380 kilobyte(s)

]Doodle in Action... Running the program...

QUESTION 4

Given: Which two methods facilitate valid ways to read instance fields? (Choose two.)

```
public class DNASynth {
    int aCount;
    int tCount;
    int cCount;
    int gCount;

    int getACount(int aCount) {
        return aCount;
    }
    int getTCount(int tCount) {
        return this.tCount;
    }
    int getCCount() {
        return getTotalCount() - this.aCount - getTCount() - gCount;
    }
    int getGCount() {
        return getGCount();
    }
    int getTotalCount() {
        return aCount + getTCount() + this.cCount + this.gCount;
    }
}
```

A. getTCount



- B. getACount
- C. getTotalCount
- D. getCCount
- E. getGCount

Correct Answer: AB

QUESTION 5

Which two commands are used to identify class and module dependencies? (Choose two.)

- A. java --show-module-resolution
- B. jmod describe
- C. java Hello.java
- D. jdeps --list-deps
- E. jar --show-module-resolution

Correct Answer: BD

The two commands that can be used to identify class and module dependencies are B. jmod describe and D. jdeps --list-deps. jmod describe is a command that can be used to display information about the contents of a jmod file, including its dependencies. jdeps --list-deps is a command that can be used to list the dependencies of a Java class file. jdeps is a command-line tool that can be used to analyze the static dependencies of Java applications and libraries.

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