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Java SE 11 Developer

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**QUESTION 1**

Given these two classes:

```
public class Resource {
    public Worker owner;
}

public class Worker {
    private boolean ready = true;
    public synchronized boolean isReady() {
        return ready;
    }
    public synchronized void work(Worker other, Resource resource) {
        while (ready) {
            while (resource.owner != this) {
                try {
                    wait(10);
                }
                catch (InterruptedException e) { }
            }
            if (other.isReady()) {
                resource.owner = other;
            }
            else {
                // do work with resource
                ready = false;
                resource.owner = other;
            }
        }
    }
}
```

And given this fragment:



```
Worker w1 = new Worker();
Worker w2 = new Worker();
Resource r = new Resource();
resource.owner = w1;
new Thread( () -> {
    w1.work(w2, r);
} ).start();
new Thread( () -> {
    w2.work(w1, r);
} ).start();
```

Which describes the fragment?

- A. It throws an IllegalMonitorStateException.
- B. It is subject to deadlock.
- C. It is subject to livelock.
- D. The code does not compile.

Correct Answer: B

QUESTION 2

Given:

```
class Myclass {
public static void main(String [] args) {
    System.out.println(arg[1] + "--" + arg[3] + "--" + arg[0]);
}
}
```

executed using this command: java Myclass My Car is red What is the output of this class?

- A. Car--red--My
- B. My--Car--is
- C. My--is--java
- D. java--Myclass--My
- E. Myclass--Car--red

Correct Answer: A



QUESTION 3

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.

QUESTION 4

Given:

```
public class Main {
    public static void main(String[] args) {
        try (BufferedReader br = new BufferedReader(new InputStreamReader(System.in))); {
            String input = br.readLine();
            System.out.println ("Input String was: " + input);
        } catch (IOException e) {
            e.printStackTrace();
        }
    }
}
```

Which is true?

- A. System.out is the standard output stream. The stream is open only when System.out is called.
- B. System.in cannot reassign the other stream.
- C. System.out is an instance of java.io.OutputStream by default.
- D. System.in is the standard input stream. The stream is already open.

Correct Answer: D

Reference: <https://www.geeksforgeeks.org/java-lang-system-class-java/>

QUESTION 5



Given:

```
class Animal { }
```

```
class Dog extends Animal { }
```

```
class Petdog extends Dog { }
```

and

```
1. class House<A extends Animal> {  
2.     public House<? super Dog> build(A a) {  
3.         // insert code here  
4.     }  
5. }
```

Which two statements inserted independently on line 3 will make this code compile? (Choose two.)

A. return new House();

B. return new House();

C. return new House();

D. return new House();

E. return new House();

Correct Answer: BC

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