

212-065

Sun

Sun Certified Programmer for the Java 2 Platform SE 6.0

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QUESTION: 1

Given:

1. public class Threads2 implements Runnable {
- 2.
3. public void run() {
4. System.out.println("run.");
5. throw new RuntimeException("Problem");
6. }
7. public static void main(String[] args) {
8. Thread t = new Thread(new Threads2());
9. t.start();
10. System.out.println("End of method.");
11. }
12. }

Which two can be results? (Choose two.)

- A. java.lang.RuntimeException: Problem
- B. run.
- java.lang.RuntimeException: Problem
- C. End of method.
- java.lang.RuntimeException: Problem
- D. End of method.
- run.
- java.lang.RuntimeException: Problem
- E. run.
- java.lang.RuntimeException: Problem
- End of method.

Answer: D, E

QUESTION: 2

Which two statements are true? (Choose two.)

- A. It is possible for more than two threads to deadlock at once.
- B. The JVM implementation guarantees that multiple threads cannot enter into a deadlocked state.
- C. Deadlocked threads release once their sleep() method's sleep duration has expired.
- D. Deadlocking can occur only when the wait(), notify(), and notifyAll() methods are used incorrectly.
- E. It is possible for a single-threaded application to deadlock if synchronized blocks are used incorrectly.
- F. If a piece of code is capable of deadlocking, you cannot eliminate the possibility of deadlocking by inserting invocations of Thread.yield().

Answer: A, F

QUESTION: 3

Given:

```

7. void waitForSignal() {
8. Object obj = new Object();
9. synchronized (Thread.currentThread()) {
10. obj.wait();
11. obj.notify();
12. }
13. }

```

Which statement is true?

- A. This code can throw an InterruptedException.
- B. This code can throw an IllegalMonitorStateException.
- C. This code can throw a TimeoutException after ten minutes.
- D. Reversing the order of obj.wait() and obj.notify() might cause this method to complete normally.
- E. A call to notify() or notifyAll() from another thread might cause this method to complete normally.
- F. This code does NOT compile unless "obj.wait()" is replaced with "(Thread) obj.wait()".

Answer: B

QUESTION: 4

Click the Exhibit button.

What is the output if the main() method is run?

Given:

```

10. public class Starter extends Thread {
11.     private int x = 2;
12.     public static void main(String[] args)
13.     throws Exception {
14.         new Starter().makeItSo();
15.     }
16.     public Starter() {
17.         x = 5;
18.         start();
19.     }
20.     public void makeItSo() throws
21.     Exception {
22.         join();
23.         x = x - 1;
24.         System.out.println(x);
25.     }
26.     public void run() { x *= 2; }
27. }

```

- A. 4
- B. 5
- C. 8

- D. 9
- E. Compilation fails.
- F. An exception is thrown at runtime.
- G. It is impossible to determine for certain.

Answer: D

QUESTION: 5

Given:

```

11. class PingPong2 {
12.     synchronized void hit(long n) {
13.         for(int i = 1; i < 3; i++)
14.             System.out.print(n + "-" + i + " ");
15.     }
16. }
17. public class Tester implements Runnable {
18.     static PingPong2 pp2 = new PingPong2();
19.     public static void main(String[] args) {
20.         new Thread(new Tester()).start();
21.         new Thread(new Tester()).start();
22.     }
23.     public void run() { pp2.hit(Thread.currentThread().getId()); }
24. }

```

Which statement is true?

- A. The output could be 5-1 6-1 6-2 5-2
- B. The output could be 6-1 6-2 5-1 5-2
- C. The output could be 6-1 5-2 6-2 5-1
- D. The output could be 6-1 6-2 5-1 7-1

Answer: B

QUESTION: 6

Given:

```

1. public class Threads4 {
2.     public static void main (String[] args) {
3.         new Threads4().go();
4.     }
5.     public void go() {
6.         Runnable r = new Runnable() {
7.             public void run() {
8.                 System.out.print("foo");
9.             }

```

```

10. };
11. Thread t = new Thread(r);
12. t.start();
13. t.start();
14. }
15. }

```

What is the result?

- A. Compilation fails.
- B. An exception is thrown at runtime.
- C. The code executes normally and prints "foo".
- D. The code executes normally, but nothing is printed.

Answer: B

QUESTION: 7

Given:

```

11. public abstract class Shape {
12.     private int x;
13.     private int y;
14.     public abstract void draw();
15.     public void setAnchor(int x, int y) {
16.         this.x = x;
17.         this.y = y;
18.     }
19. }

```

Which two classes use the Shape class correctly? (Choose two.)

- A. public class Circle implements Shape {
private int radius;
}
- B. public abstract class Circle extends Shape {
private int radius;
}
- C. public class Circle extends Shape {
private int radius;
public void draw();
}
- D. public abstract class Circle implements Shape {
private int radius;
public void draw();
}
- E. public class Circle extends Shape {
private int radius;

```
public void draw() { /* code here */ }
F. public abstract class Circle implements Shape {
private int radius;
public void draw() { /* code here */ }
```

Answer: B,E

QUESTION: 8

Given:

```
11. public class Barn {
12. public static void main(String[] args) {
13. new Barn().go("hi", 1);
14. new Barn().go("hi", "world", 2);
15. }
16. public void go(String... y, int x) {
17. System.out.print(y[y.length - 1] + " ");
18. }
19. }
```

What is the result?

- A. hi hi
- B. hi world
- C. world world
- D. Compilation fails.
- E. An exception is thrown at runtime.

Answer: D

QUESTION: 9

Given:

```
10. class Nav{
11. public enum Direction { NORTH, SOUTH, EAST, WEST }
12. }
13. public class Sprite{
14. // insert code here
15. }
```

Which code, inserted at line 14, allows the Sprite class to compile?

- A. Direction d = NORTH;
- B. Nav.Direction d = NORTH;
- C. Direction d = Direction.NORTH;
- D. Nav.Direction d = Nav.Direction.NORTH;



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