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Vendor:Oracle

Exam Code:1Z0-852

Exam Name:Java Standard Edition 6 Programmer
Certified Professional Upgrade Exam

Version:Demo

QUESTION 1

Given:

1.

```
class ClassA {
```

2.

```
public int numberOfInstances;
```

3.

```
protected ClassA(int numberOfInstances) {
```

4.

```
this.numberOfInstances = numberOfInstances;
```

5.

```
}
```

6.

```
}
```

7.

```
public class ExtendedA extends ClassA {
```

8.

```
private ExtendedA(int numberOfInstances) {
```

9.

```
super(numberOfInstances);
```

10.

```
}
```

11.

```
public static void main(String[] args) {
```

12.

```
ExtendedA ext = new ExtendedA(420);
```

13.

```
System.out.print(ext.numberOfInstances);
```

14.

}

15.

}

Which statement is true?

- A. 420 is the output.
- B. An exception is thrown at runtime.
- C. All constructors must be declared public.
- D. Constructors CANNOT use the private modifier.
- E. Constructors CANNOT use the protected modifier.

Correct Answer: A

QUESTION 2

Which three will compile and run without exception? (Choose three.)

- A. `private synchronized Object o;`
- B. `void go() {synchronized() { /* code here */ }}`
- C. `public synchronized void go() { /* code here */ }`
- D. `private synchronized(this) void go() { /* code here */ }`
- E. `void go() {synchronized(Object.class) { /* code here */ }}`
- F. `void go() {Object o = new Object();synchronized(o) { /* code here */ }}`

Correct Answer: CEF

QUESTION 3

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.

Correct Answer: D

QUESTION 4

Given:

11.

```
public interface A111 {
```

12.

```
String s = "yo";
```

13.

```
public void method1();
```

14.

}

17. interface B { }

20.

interface C extends A111, B {

21.

public void method1();

22.

public void method1(int x);

23.

}

What is the result?

- A. Compilation succeeds.
- B. Compilation fails due to multiple errors.
- C. Compilation fails due to an error only on line 20.
- D. Compilation fails due to an error only on line 21.
- E. Compilation fails due to an error only on line 22.
- F. Compilation fails due to an error only on line 12.

Correct Answer: A

QUESTION 5

Given:

10.

class Line {

11.

public class Point { public int x,y;}

12.

public Point getPoint() { return new Point(); }

13.

}

14.

```
class Triangle {
```

15.

```
public Triangle() {
```

16.

```
// insert code here
```

17.

```
}
```

18.

```
}
```

Which code, inserted at line 16, correctly retrieves a local instance of a Point object?

A. Point p = Line.getPoint();

B. Line.Point p = Line.getPoint();

C. Point p = (new Line()).getPoint();

D. Line.Point p = (new Line()).getPoint();

Correct Answer: D

QUESTION 6

Given:

23.

```
Object [] myObjects = {
```

24.

```
new Integer(12),
```

25.

```
new String("foo"),
```

26.

```
new Integer(5),
```

27.

```
new Boolean(true)
```

28.

```
};
```

29.

```
Arrays.sort(myObjects);
```

30.

```
for(int i=0; i
```

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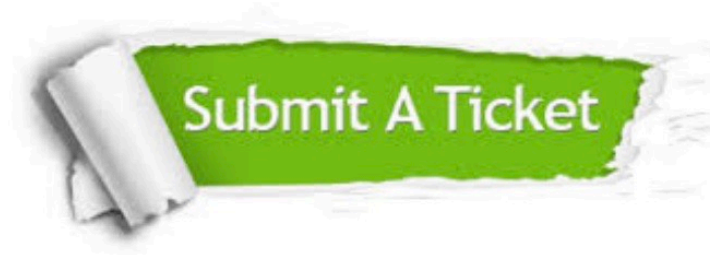
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