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**Vendor:**Oracle

**Exam Code:**1Z0-851

**Exam Name:**Oracle Solaris 11 System Administration

**Version:**Demo

## QUESTION 1

Given:

```
5 import java.util.*;
6 public class SortOf {
7     public static void main(String[] args) {
8         ArrayList a = new ArrayList();
9         a.add(1); a.add(5); a.add(3);
11        Collections.sort(a);
12        a.add(2);
13        Collections.reverse(a);
14        System.out.println(a);
15    }
16 }
```

What is the result?

- A. [1, 2, 3, 5]
- B. [2, 1, 3, 5]
- C. [2, 5, 3, 1]
- D. [5, 3, 2, 1]
- E. [1, 3, 5, 2]
- F. Compilation fails.
- G. An exception is thrown at runtime.

Correct Answer: C

---

## QUESTION 2

Given:

```
11.
public static Collection get() {
12.
```

```
Collection sorted = new LinkedList();
```

13.

```
sorted.add("B"); sorted.add("C"); sorted.add("A");
```

14.

```
return sorted;
```

15.

```
}
```

16.

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

17.

```
for (Object obj: get()) {
```

18.

```
System.out.print(obj + ", ");
```

19.

```
}
```

20.

```
}
```

What is the result?

A. A, B, C,

B. B, C, A,

C. Compilation fails.

D. The code runs with no output.

E. An exception is thrown at runtime.

Correct Answer: B

---

### QUESTION 3

Given:

11.

```
public static void test(String str) {
```

12.

```
int check = 4;
```

13.

```
if (check = str.length()) {
```

14.

```
System.out.print(str.charAt(check -= 1) + ", ");
```

15.

```
} else {
```

16.

```
System.out.print(str.charAt(0) + ", ");
```

17.

```
}
```

18.

```
} and the invocation:
```

21.

```
test("four");
```

22.

```
test("tee");
```

23.

```
test("to");
```

What is the result?

A. r, t, t,

B. r, e, o,

C. Compilation fails.

D. An exception is thrown at runtime.

Correct Answer: C

---

#### QUESTION 4

Given:

```
10 interface Foo { int bar(); }
11 public class Sprite {
12 public int fubar( Foo foo ) { return foo.bar(); } 13 public void testFoo() {
14 fubar(
15 // insert code here
16 );
17 }
18 }
```

Which code, inserted at line 15, allows the class Sprite to compile?

- A. Foo { public int bar() { return 1; } }
- B. new Foo { public int bar() { return 1; } }
- C. new Foo() { public int bar() { return 1; } }
- D. new class Foo { public int bar() { return 1; } }

Correct Answer: C

---

#### QUESTION 5

Given that the current directory is empty, and that the user has read and write privileges to the current directory, and the following:

```
1.
import java.io.*;
2.
public class Maker {
3.
public static void main(String[] args) {
4.
File dir = new File("dir");
```

5.

```
File f = new File(dir, "f");
```

6.

```
}
```

7.

```
}
```

Which statement is true?

A. Compilation fails.

B. Nothing is added to the file system.

C. Only a new file is created on the file system.

D. Only a new directory is created on the file system.

E. Both a new file and a new directory are created on the file system.

Correct Answer: B

---

## QUESTION 6

Given:

11.

```
public class ItemTest {
```

12.

```
private final int id;
```

13.

```
public ItemTest(int id) { this.id = id; }
```

14.

```
public void updateId(int newId) { id = newId; } 15.
```

16.

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

17.

```
ItemTest fa = new ItemTest(42);
```

18.

```
fa.updateId(69);
```

19.

```
System.out.println(fa.id);
```

20.

```
}
```

21.

```
}
```

What is the result?

A. Compilation fails.

B. An exception is thrown at runtime.

C. The attribute id in the ItemTest object remains unchanged.

D. The attribute id in the ItemTest object is modified to the new value.

E. A new ItemTest object is created with the preferred value in the id attribute.

Correct Answer: A

---

## QUESTION 7

Click the Exhibit button. Given: `ClassA a = new ClassA(); a.methodA();` What is the result?

```
10. public class ClassA {
11.     public void methodA() {
12.         ClassB classB = new ClassB();
13.         classB.getValue();
14.     }
15. }

And:

20. class ClassB {
21.     public ClassC classC;
22.
23.     public String getValue() {
24.         return classC.getValue();
25.     }
26. }

And:

30. class ClassC {
31.     public String value;
32.
33.     public String getValue() {
34.         value = "ClassB";
35.         return value;
36.     }
37. }
```

- A. Compilation fails.
- B. ClassC is displayed.
- C. The code runs with no output.
- D. An exception is thrown at runtime.

Correct Answer: D

---

### QUESTION 8

Which Man class properly represents the relationship "Man has a best friend who is a Dog"?

- A. class Man extends Dog { }
- B. class Man implements Dog { }
- C. class Man { private BestFriend dog; }
- D. class Man { private Dog bestFriend; }



E. class Man { private Dog; }

F. class Man { private BestFriend; }

Correct Answer: D

---

### QUESTION 9

Given:

1.

```
import java.util.*;
```

2.

```
public class Example {
```

3.

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

4.

```
// insert code here
```

5.

```
set.add(new Integer(2));
```

6.

```
set.add(new Integer(1));
```

7.

```
System.out.println(set);
```

8.

```
}
```

9.

```
}
```

Which code, inserted at line 4, guarantees that this program will output [1, 2]?

A. Set set = new TreeSet();

B. Set set = new HashSet();

C. Set set = new SortedSet();

D. List set = new SortedList();

E. Set set = new LinkedHashSet();

Correct Answer: A

---

### QUESTION 10

Given:

10.

```
abstract public class Employee {
```

11.

```
protected abstract double getSalesAmount();
```

12.

```
public double getCommision() {
```

13.

```
return getSalesAmount() * 0.15;
```

14.

```
}
```

15.

```
}
```

16.

```
class Sales extends Employee {
```

17.

```
// insert method here
```

18.

```
}
```

Which two methods, inserted independently at line 17, correctly complete the Sales class? (Choose two.)

A. double getSalesAmount() { return 1230.45; }

B. public double getSalesAmount() { return 1230.45; }

C. private double getSalesAmount() { return 1230.45; }

D. protected double getSalesAmount() { return 1230.45; }

Correct Answer: BD

---

### QUESTION 11

Given:

11.

```
class Converter {
```

12.

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

13.

```
Integer i = args[0];
```

14.

```
int j = 12;
```

15.

```
System.out.println("It is " + (j==i) + " that j==i.");
```

16.

```
}
```

17.

```
}
```

What is the result when the programmer attempts to compile the code and run it with the command `java Converter 12`?

- A. It is true that `j==i`.
- B. It is false that `j==i`.
- C. An exception is thrown at runtime.
- D. Compilation fails because of an error in line 13.

Correct Answer: D

---

### QUESTION 12

Given: public class NamedCounter {

private final String name;

private int count;

public NamedCounter(String name) { this.name = name; } public String getName() { return name; } public void increment() { count++; } public int getCount() { return count; } public void reset() { count = 0; } }

Which three changes should be made to adapt this class to be used safely by multiple threads? (Choose three.)

- A. declare reset() using the synchronized keyword
- B. declare getName() using the synchronized keyword
- C. declare getCount() using the synchronized keyword
- D. declare the constructor using the synchronized keyword
- E. declare increment() using the synchronized keyword

Correct Answer: ACE

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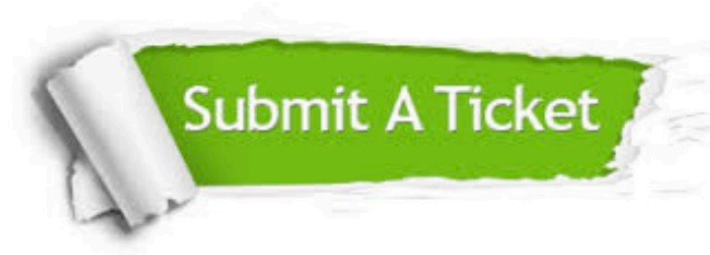
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