



1Z0-851^{Q&As}

Oracle Solaris 11 System Administration

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**QUESTION 1**

Given:

```
11 public class Person {
12     private name;
13     public Person(String name) {
14         this.name = name;
15     }
16     public int hashCode() {
17         return 420;
18     }
19 }
```

Which statement is true?

- A. The time to find the value from HashMap with a Person key depends on the size of the map.
- B. Deleting a Person key from a HashMap will delete all map entries for all keys of type Person.
- C. Inserting a second Person object into a HashSet will cause the first Person object to be removed as a duplicate.
- D. The time to determine whether a Person object is contained in a HashSet is constant and does NOT depend on the size of the map.

Correct Answer: A

QUESTION 2

Given a valid DateFormat object named df, and

16.

```
Date d = new Date(0L);
```

17.

```
String ds = "December 15, 2004";
```

18.

```
// insert code here
```



What updates d\'s value with the date represented by ds?

- A. 18. d = df.parse(ds);
- B. 18. d = df.getDate(ds);
- C. 18. try { 19. d = df.parse(ds);
20. } catch(ParseException e) { };
- D. 18. try { 19. d = df.getDate(ds);
20. } catch(ParseException e) { };

Correct Answer: C

QUESTION 3

Given:

12.

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

13.

```
public class Explorer2 {
```

14.

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

15.

```
TreeSet s = new TreeSet();
```

16.

```
TreeSet subs = new TreeSet();
```

17.

```
for(int i = 606; i
```

18.

```
if(i%2 == 0) s.add(i);
```

19.

```
subs = (TreeSet)s.subSet(608, true, 611, true);
```

20.



```
s.add(629);
```

21.

```
System.out.println(s + " " + subs);
```

22.

```
}
```

23.

```
}
```

What is the result?

A. Compilation fails.

B. An exception is thrown at runtime.

C. [608, 610, 612, 629] [608, 610]

D. [608, 610, 612, 629] [608, 610, 629]

E. [606, 608, 610, 612, 629] [608, 610]

F. [606, 608, 610, 612, 629] [608, 610, 629]

Correct Answer: E

QUESTION 4

Given:

13.

```
public class Pass {
```

14.

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

15.

```
int x = 5;
```

16.

```
Pass p = new Pass();
```

17.

```
p.doStuff(x);
```



18.

```
System.out.print(" main x = " + x);
```

19.

```
}
```

20.

21.

```
void doStuff(int x) {
```

22.

```
System.out.print(" doStuff x = " + x++);
```

23.

```
}
```

24.

```
}
```

What is the result?

A. Compilation fails.

B. An exception is thrown at runtime.

C. doStuff x = 6 main x = 6

D. doStuff x = 5 main x = 5

E. doStuff x = 5 main x = 6

F. doStuff x = 6 main x = 5

Correct Answer: D

QUESTION 5

Given:

11.

```
public class Rainbow {
```

12.

```
public enum MyColor {
```



13.

```
RED(0xff0000), GREEN(0x00ff00), BLUE(0x0000ff);
```

14.

```
private final int rgb;
```

15.

```
MyColor(int rgb) { this.rgb = rgb; }
```

16.

```
public int getRGB() { return rgb; }
```

17.

```
};
```

18.

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

19.

```
// insert code here
```

20.

```
}
```

21.

```
}
```

Which code fragment, inserted at line 19, allows the Rainbow class to compile?

A. `MyColor skyColor = BLUE;`

B. `MyColor treeColor = MyColor.GREEN;`

C. `if(RED.getRGB()`

D. `Compilation fails due to other error(s) in the code.`

E. `MyColor purple = new MyColor(0xff00ff);`

F. `MyColor purple = MyColor.BLUE + MyColor.RED;`

Correct Answer: B

QUESTION 6



Given:

1.

```
class Super {
```

2.

```
private int a;
```

3.

```
protected Super(int a) { this.a = a; }
```

4.

```
} ...
```

11.

```
class Sub extends Super {
```

12.

```
public Sub(int a) { super(a); }
```

13.

```
public Sub() { this.a = 5; }
```

14.

```
}
```

Which two, independently, will allow Sub to compile? (Choose two.)

A. Change line 2 to: public int a;

B. Change line 2 to: protected int a;

C. Change line 13 to: public Sub() { this(5); }

D. Change line 13 to: public Sub() { super(5); }

E. Change line 13 to: public Sub() { super(a); }

Correct Answer: CD

QUESTION 7

Click the Exhibit button. What is the result?



```
Exhibit

1.  public class GoTest {
2.      public static void main(String[] args) {
3.          Sente a = new Sente(); a.go();
4.          Goban b = new Goban(); b.go();
5.          Stone c = new Stone(); c.go();
6.      }
7.  }
8.
9.  class Sente implements Go {
10.     public void go() { System.out.println("go in
Sento."); }
11. }
12.
13. class Goban extends Sente {
14.     public void go() { System.out.println("go in
Goban"); }
15. }
16.
17. class Stone extends Goban implements Go { }
18.
19. interface Go { public void go(); }
```

Close Tile Comment H

- A. go in Goban go in Sente
- B. go in Sente go in Goban
- C. go in Sente go in Goban
- D. go in Goban go in Sente
- E. Compilation fails because of an error in line 17.

Correct Answer: C

QUESTION 8

Given:

1.

```
class Alligator {
```

2.

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

3.



```
int [][]x = {{1,2}, {3,4,5}, {6,7,8,9}};
```

4.

```
int [][]y = x;
```

5.

```
System.out.println(y[2][1]);
```

6.

```
}
```

7.

```
}
```

What is the result?

A. 2

B. 3

C. 4

D. 6

E. 7

F. Compilation fails.

Correct Answer: E

QUESTION 9

Given:

11.

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

12.

```
try {
```

13.

```
args = null;
```

14.

```
args[0] = "test";
```



15.

```
System.out.println(args[0]);
```

16.

```
} catch (Exception ex) {
```

17.

```
System.out.println("Exception");
```

18.

```
} catch (NullPointerException npe) {
```

19.

```
System.out.println("NullPointerException");
```

20.

```
}
```

21.

```
}
```

What is the result?

A. test

B. Exception

C. Compilation fails.

D. NullPointerException

Correct Answer: C

QUESTION 10

DRAG DROP

Click the Task button.



Drag and Drop

Place the Types in one of the Type columns, and the Relationships in the Relationship column, to define appropriate has-a and is-a relationships.

Type	Relationship	Type	Relationships	Types
Place here	Place here	Animal	is-a	Dog
Forest	Place here	Place here	has-a	Side
Rectangle	Place here	Place here		Tail
Place here	Place here	Programming Book		Square
				Tree
				Book
				Java Book
				Pen

Done

Correct Answer:

Drag and Drop

Place the Types in one of the Type columns, and the Relationships in the Relationship column, to define appropriate has-a and is-a relationships.

Type	Relationship	Type	Relationships	Types
Dog	is-a	Animal	is-a	Dog
Forest	has-a	Tree	has-a	Side
Rectangle	has-a	Side		Tail
Java Book	is-a	Programming Book		Square
				Tree
				Book
				Java Book
				Pen

Done

QUESTION 11

DRAG DROP

Click the Task button.



Drag and Drop

Place the lines in the correct order to complete the enum.

```
enum Element {
```

1st

2nd

3rd

4th

5th

Lines

```
public String info() { return "element"; }  
}  
FIRE { public String info() { return "Hot"; }  
EARTH WIND  
}
```

Done

Correct Answer:



Drag and Drop

Place the lines in the correct order to complete the enum.

```
enum Element {  
EARTH VIND  
FIRE { public String info() { return "Hot"; }  
};  
public String info() { return "element"; }  
}
```

Lines

Done

QUESTION 12

Given:

11.

```
public void testfA() {
```

12.

```
if (testfB("True")) {
```

13.

```
System.out.println("True");
```

14.



```
} else {
```

```
15.
```

```
System.out.println("Not true");
```

```
16.
```

```
}
```

```
17.
```

```
}
```

```
18.
```

```
public Boolean testIfB(String str) {
```

```
19.
```

```
return Boolean.valueOf(str);
```

```
20.
```

```
}
```

What is the result when method testIfA is invoked?

A. True

B. Not true

C. An exception is thrown at runtime.

D. Compilation fails because of an error at line 12.

E. Compilation fails because of an error at line 19.

Correct Answer: A

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