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Vendor:Oracle

Exam Code:1Z0-803

Exam Name:Java SE 7 Programmer I

Version:Demo

QUESTION 1

Given the code fragment:

```
Boolean b1 = true;
```

```
Boolean b2 = false;
```

```
int i = 0;
```

```
while (foo) { }
```

Which one is valid as a replacement for foo?

A. `b1.compareTo(b2)`

B. `i = 1`

C. `i == 2? -1 : 0`

D. `"foo".equals("bar")`

Correct Answer: D

Equals works fine on strings equals produces a Boolean value.

Incorrect answers:

the `compareTo` method produces an int, not a boolean.

`i = 1` is an assignment, not a comparison.

`i == 2? -1:0` would produce the integer 0. A Boolean value is needed.

QUESTION 2

```
public class StringReplace {
```

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

```
String message = "Hi everyone!";
```

```
System.out.println("message = " + message.replace("e", "X")); } }
```

What is the result?

A. `message = Hi everyone!`

B. `message = Hi XvXryonX!`

C. A compile time error is produced.

D. A runtime error is produced.

E. message =

F. message = Hi Xeveryone!

Correct Answer: B

QUESTION 3

Given:

```
class Star {
    public void doStuff() {
        System.out.println("Twinkling Star");
    }
}

interface Universe {
    public void doStuff();
}

class Sun extends Star implements Universe {
    public void doStuff() {
        System.out.println("Shining Sun");
    }
}

public class Bob {
    public static void main(String[] args) {
        Sun obj2 = new Sun();
        Star obj3 = obj2;
        ((Sun) obj3).doStuff();
        ((Star) obj2).doStuff();
        ((Universe) obj2).doStuff();
    }
}
```

What is the result?

A. Shining Sun Shining Sun Shining Sun

B. Shining Sun Twinkling Star Shining Sun

C. Compilation fails

D. A ClassCastException is thrown at runtime

Correct Answer: D

QUESTION 4

Given the code fragment:

```
12. int row = 10;
13. for ( ; row > 0 ; ) {
14.     int col = row;
15.     while (col > 0) {
16.         System.out.print(col + " ");
17.         col -= 2;
18.     }
19.     row = row / col;
20. }
```

What is the result?

- A. 10 8 6 4 2 0
- B. 10 8 6 4 2
- C. AnArithmeticException is thrown at runtime
- D. The program goes into an infinite loop outputting: 10 8 6 4 2 0. . .
- E. Compilation fails

Correct Answer: B

QUESTION 5

```
public class ForTest {
    public static void main(String[] args) {
        int[] arrar = {1,2,3};
        for ( foo ) {
        }
    }
}
```

Which three are valid replacements for foo so that the program will compiled and run?

- A. int i: array
- B. int i = 0; i
- C. ;;
- D. ; i
- E. ; i

Correct Answer: ABC

QUESTION 6

Given:

```
public class TestOperator {  
    public static void main(String[] args) {  
        int result = 30 - 12 / (2*5)+1;  
        System.out.print("Result = " + result);  
    }  
}
```

What is the result?

- A. Result = 2
- B. Result = 3
- C. Result = 28
- D. Result = 29
- E. Result = 30

Correct Answer: E

QUESTION 7

Given:

```
public class X {  
    static int i;  
    int j;  
    public static void main(String[] args) {  
        X x1 = new X();  
        X x2 = new X();  
        x1.i = 3;  
        x1.j = 4;  
        x2.i = 5;
```

```
x2.j = 6;
System.out.println(
x1.i + " "+
x1.j + " "+
x2.i + " "+
x2.j);
}
}
```

What is the result?

- A. 3 4 5 6
- B. 3 4 3 6
- C. 5 4 5 6
- D. 3 6 4 6

Correct Answer: C

QUESTION 8

Given:

```
5. // insert code here
6.     public abstract void bark();
7. }
8.
9. // insert code here
10.    public void bark() {
11.        System.out.println("woof");
12.    }
13. }
```

What code should be inserted?

```
Ⓐ A) 5. class Dog {
      9. public class Poodle extends Dog {

Ⓑ B) 5. abstract Dog {
      9. public class Poodle extends Dog {

Ⓒ C) 5. abstract class Dog {
      9. public class Poodle extends Dog {

Ⓓ D) 5. class Dog {
      9. public class Poodle implements Dog {

Ⓔ E) 5. abstract Dog {
      9. public class Poodle implements Dog {

Ⓕ F) 5. abstract class Dog {
      9. public class Poodle implements Dog {
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D
- E. Option E
- F. Option F

Correct Answer: C

Dog should be an abstract class. The correct syntax for this is: abstract class Dog { Poodle should extend Dog (not implement).

QUESTION 9

```
Class StaticField {

static int i = 7;

public static void main(String[] args) {

StaticFied obj = new StaticField();

obj.i++;

StaticField.i++;

obj.i++;
```

```
System.out.println(StaticField.i + " " + obj.i);
```

```
}
```

```
}
```

What is the result?

A. 10 10

B. 8 9

C. 9 8

D. 7 10

Correct Answer: A

QUESTION 10

Given: What is the result?

```
public class ScopeTest {
    int z;
    public static void main(String[] args) {
        ScopeTest myScope = new ScopeTest();
        int z = 6;
        System.out.println(z);
        myScope.doStuff();
        System.out.println(z);
        System.out.println(myScope.z);
    }
    void doStuff() {
        int z = 5;
        doStuff2();
        System.out.println(z);
    }
    void doStuff2() {
        z = 4;
    }
}
```

A. 6

B. 6

C. 6

D. 6

Correct Answer: A

Within main z is assigned 6. z is printed. Output: 6 Within doStuff z is assigned 5. DoStuff2 locally sets z to 4 (but MyScope.z is set to 4), but in Dostuff z is still 5. z is printed. Output: 5 Again z is printed within main (with local z set to 6). Output: 6 Finally MyScope.z is printed. MyScope.z has been set to 4 within doStuff2(). Output: 4

QUESTION 11

Which two statements correctly describe checked exception?

- A. These are exceptional conditions that a well-written application should anticipate and recover from.
- B. These are exceptional conditions that are external to the application, and that the application usually cannot anticipate or recover from.
- C. These are exceptional conditions that are internal to the application, and that the application usually cannot anticipate or recover from.
- D. Every class that is a subclass of RuntimeException and Error is categorized as checked exception.
- E. Every class that is a subclass of Exception, excluding RuntimeException and its subclasses, is categorized as checked exception.

Correct Answer: BD

Checked exceptions:

*

(B) represent invalid conditions in areas outside the immediate control of the program (invalid user input, database problems, network outages, absent files)

*

are subclasses of Exception

It's somewhat confusing, but note as well that RuntimeException (unchecked) is itself a subclass of Exception (checked).

*

a method is obliged to establish a policy for all checked exceptions thrown by its implementation (either pass the checked exception further up the stack, or handle it somehow)

Reference: Checked versus unchecked exceptions

QUESTION 12

Given the code fragment: What is the result?

```
String color = "teal";  
switch (color) {  
    case "Red":  
        System.out.println("Found Red");  
    case "Blue":  
        System.out.println("Found Blue");  
        break;  
    case "Teal":  
        System.out.println("Found Teal");  
        break;  
    default:  
        System.out.println("Found Default");  
}
```

- A. Found Red Found Default
- B. Found Teal
- C. Found Red Found Blue Found Teal
- D. Found Red Found Blue Found Teal Found Default
- E. Found Default

Correct Answer: B

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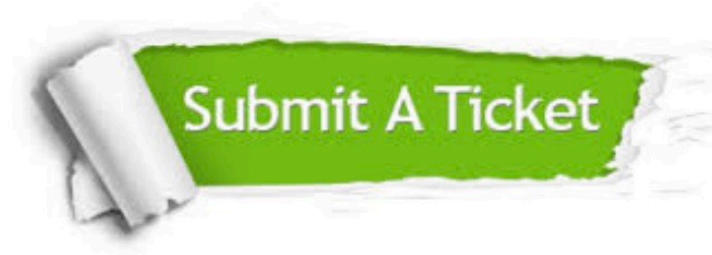
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