

1Z0-501

Oracle

Java Certified Programmer

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Question No: 1

Given:

```
1. public class test (  
2.     public static void main (String args[])    {  
3.         int i = 0xFFFFFFFF1;  
4.         int j = ~i;  
5.  
6.     }  
7. )
```

What is the decimal value of j at line 5?

- A. 0
- B. 1
- C. 14
- D. -15
- E. An error at line 3 causes compilation to fail.
- F. An error at line 4 causes compilation to fail.

Answer: C



Question No: 2

Given:

```
Integer i = new Integer (42);  
Long l = new Long (42);  
Double d = new Double (42.0);
```

Which two expressions evaluate to True? (Choose Two)

- A. (i == 1)
- B. (i == d)
- C. (d == 1)
- D. (i.equals (d))
- E. (d.equals (i))
- F. (i.equals (42))

Answer: D, E

Question No: 3

Exhibit :

```
1. public class test (  
2.     private static int j = 0;  
3.  
4.     private static boolean methodB(int k) (  
5.         j += k;  
6.         return true;  
6. )  
7.  
8. public static void methodA(int i) {  
9.     boolean b:  
10.    b = i < 10 | methodB (4);  
11.    b = i < 10 || methodB (8);  
12. )  
13.  
14. public static void main (String args[] } (  
15.     methodA (0);  
16.     system.out.println(j);  
17. )  
18. )
```

What is the result?

- A. The program prints "0"
- B. The program prints "4"
- C. The program prints "8"
- D. The program prints "12"
- E. The code does not complete.



Answer: B

Question No: 4

Given

```
1. Public class test (  
2.     Public static void main (String args[]) (  
3.         System.out.println (6 ^ 3);  
4.     )  
5. )
```

What is the output?

Answer: 5

Question No: 5

Given:

```
1. public class Foo {
2.     public static void main (String [] args) {
3.         StringBuffer a = new StringBuffer ("A");
4.         StringBuffer b = new StringBuffer ("B");
5.         operate (a,b);
6.         system.out.println{a + "," +b};
7.     }
8.     static void operate (StringBuffer x, StringBuffer y) {
9.         x.append {y};
10.        y = x;
11.    }
12. }
```

What is the result?

- A. The code compiles and prints "A,B".
- B. The code compiles and prints "A,A".
- C. The code compiles and prints "B,B".
- D. The code compiles and prints "AB,B".
- E. The code compiles and prints "AB,AB".
- F. The code does not compile because "+" cannot be overloaded for StringBuffer.

Answer: D

Question No: 6

Exhibit:

```
1. Public class test (
2. Public static void stringReplace (String text) (
3.     Text = text.replace ('j' , 'i');
4. )
5.
6. public static void bufferReplace (StringBuffer text) (
7.     text = text.append ("C")
8. )
9.
10. public static void main (String args[] (
```

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