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- **Exam Name:** Introduction to Programming Using Java
- **Number of Questions:** 44
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Question No. 1

You work as a Java programmer.

You need to convert a numeric string to a primitive double value.

Which code segment should you use?

- A. Option



- B. Option



- C. Option



- D. Option



Answer: B

Question No. 2

You need to analyze the following code segment. Line numbers are included for reference only.

```
01 public void printInt()  
02 {  
03     if (true) {  
04         int num = 1;  
05         if (num > 0) {  
06             num++;  
07         }  
08     }  
09     int num = 1;  
10     addOne(num);  
11     num = num - 1;  
12     System.out.println(num);  
13 }  
14  
15 public void addOne(int num)  
16 {  
17     num = num + 1;  
18 }
```

What is the output of line 12 when you run printInt()?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Question No. 3

This question requires that you evaluate the underlined text to determine if it is correct.

You should use an int data type to store the numeric value 3,000,000,000 (3 billion) so that the least amount of memory is used.

Review the underlined text. If it makes the statement correct select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

- **A.** No change is needed.
- **B.** a short
- **C.** a byte
- **D.** a long

Answer: D

Question No. 4

You need to evaluate the following code segment:

```
double dNum = 2.667;  
int iNum = 0;  
iNum = (int)dNum;
```

What happens when the code segment is run?

- **A.** iNum has a value of 0.
- **B.** An exception is thrown.
- **C.** iNum has a value of 2.
- **D.** iNum has a value of 3.

Answer: C

Question No. 5

You have the following code segment. Line numbers are included for reference only.

```
01 public static void main(String[] args)  
02 {  
03     double number = 27;  
04     number %= -3d;  
05     number += 10f;  
06     number *= -4;  
07     System.out.println(number);  
08 }
```

What is the output of line 07?

- **A.** -44
- **B.** -40.0
- **C.** 40.0
- **D.** 44.0

Answer: B

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