



98-388^{Q&As}

Introduction to Programming Using Java

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**QUESTION 1**

You work as a Java programmer.

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

What code segment should you use?

- A. Double.valueOf(numberString);
- B. double.parseDouble(numberString);
- C. String.parseDouble(numberString);
- D. Double.parseDouble(numberString);

Correct Answer: B

References: <https://www.javacodeexamples.com/convert-string-to-primitive-example/140>

QUESTION 2**HOTSPOT**

You need to evaluate the following Java program. Line numbers are included for reference only.

```
01 public static void main(String[] args) {  
02     double pi = Math.PI; //3.141593  
03     System.out.format("Pi is %.3f%n", pi);  
04     System.out.format("Pi is %.0f%n", pi);  
05     System.out.format("Pi is %09f%n", pi);  
06 }
```

Use the drop-down menus to select the answer choice that answers each question based on the information presented in the code. NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

What is the output of line 03?

	▼
Pi is 3.141593	
Pi is 3.142	
Pi is 3.14	
Pi is 3.1	

What is the output of line 04?

	▼
Pi is 3 141593	
Pi is 0003.141593	
Pi is 3	
Pi is 3.	

What is the output of line 05?

	▼
Pi is 3.141593	
Pi is 3.1415930	
Pi is 03.141593	
Pi is 0000000003.141593	

Correct Answer:

Answer Area

What is the output of line 03?

	▼
Pi is 3.141593	
Pi is 3.142	
Pi is 3.14	
Pi is 3.1	

What is the output of line 04?

	▼
Pi is 3 141593	
Pi is 0003.141593	
Pi is 3	
Pi is 3.	

What is the output of line 05?

	▼
Pi is 3.141593	
Pi is 3.1415930	
Pi is 03.141593	
Pi is 0000000003.141593	

References: <https://docs.oracle.com/javase/tutorial/java/data/numberformat.html>**QUESTION 3**

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

Correct Answer: A

QUESTION 4

HOTSPOT

You write the following Java program for Munson's Pickles and Preserves Farm. Line numbers are included for reference only.



```
01 try
02 {
03     int x = 1 / 0;
04     System.out.println("try");
05 }
06 catch (ArithmeticException ex)
07 {
08     System.out.println("catch ArithmeticException");
09 }
10 catch (Exception ex)
11 {
12     System.out.println("catch Exception");
13 }
14 finally
15 {
16     System.out.println("finally");
17 }
```

You encounter error messages when you attempt to compile the program.

You need to ensure the program compiles successfully.

How should you complete the code? To answer, select the appropriate code segments in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	Yes	No
<code>try</code>	<input type="checkbox"/>	<input type="checkbox"/>
<code>catch ArithmeticException</code>	<input type="checkbox"/>	<input type="checkbox"/>
<code>catch Exception</code>	<input type="checkbox"/>	<input type="checkbox"/>
<code>finally</code>	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:



Answer Area

	Yes	No
<code>try</code>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<code>catch ArithmeticException</code>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<code>catch Exception</code>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<code>finally</code>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

References: https://www.w3schools.com/java/java_try_catch.asp

QUESTION 5

The 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

Correct Answer: D

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