

# 98-388<sup>Q&As</sup>

Introduction to Programming Using Java

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### **QUESTION 1**

### **HOTSPOT**

You are interviewing for a job as a Java developer. You need to evaluate the following code. Line numbers are included for reference only.

```
01 String s1 = "Hello World";
02 String s2 = "Hello World";
03 String s3 = s2;
04
05
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:

### **Answer Area**

Yes	No
0	
0	
0	0
0	0

### Correct Answer:

### Answer Area

s1 and s2 refer to the same object in memory.	0	
s2 and s3 refer to the same object in memory.		
A different string can be assigned to \$1 on line 04.	0	
A different string can be assigned to s2 on line 05.	0	

Yes

No

References: https://www.tutorialspoint.com/java/java\_strings.htm



### **QUESTION 2**

### **HOTSPOT**

You are writing a Java program.

The program must meet the following requirements:

Truncate firstName to its first five characters

Set output to a string that contains the firstName and the number of characters in firstName

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.

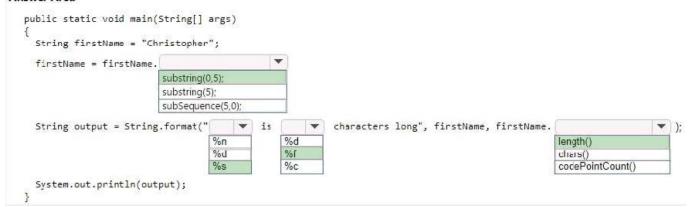
Hot Area:

### **Answer Area**

String firstName = "Ch	ristopher								
firstName = firstName.				٠,					
	substring((	0,5);							
	substring(5	5);							
	subSequer	nce(5,0	);						
String output = String	.format("		•	is		*	characters long", firstName, firstName.		
		%n			%d			length()	
		%d			%f			chars()	
		%s	- 1		%c			codePointCount()	

### Correct Answer:

### Answer Area



References: https://docs.oracle.com/javase/7/docs/api/java/lang/StringBuilder.html https://www.tutorialspoint.com/java/lang/stringbuilder\_substring\_end.htm

### **QUESTION 3**

You work as a Java programmer.

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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 4**

### **HOTSPOT**

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

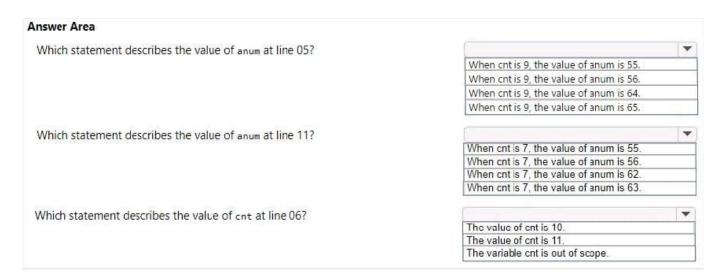
```
01 public static void main(String[] args) {
02    int anum = 55;
03    for (int cnt = 0; cnt < 10; cnt++) {
04        add(anum);
05    }
06    System.out.println(anum);
07    }
08
09 public static void add(int anum) {
10    anum++;
11 }</pre>
```

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.

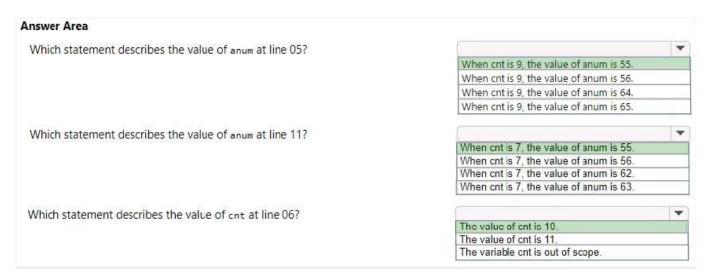
Hot Area:



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### Correct Answer:



### **QUESTION 5**

### DRAG DROP

You are writing a Java method that evaluates an arithmetic formula.

The method accepts an int value named number, raises the value to the second power, and returns the negative value of the result.

How should you complete the code? To answer, drag the appropriate code segment to the correct position. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to

view content.

NOTE: Each correct selection is worth one point.

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### Select and Place:

Code Segme	nts	Answer Area	
-1	2	public static int negativeSquare(int number) {	
number	+	return ( ));	);
<u>126</u>	*		
٨			

### Correct Answer:

ode Segme	nts	Answer Area						
-1	2	public stat	ic int negati	veS	quare(int n	number) {		
		return	-	(	number	*	number	);
number	+	);						
2 C	*	1						
٨	_	7						

### **QUESTION 6**

### **HOTSPOT**

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

```
01 public static int fee(char model) {
02
    irt price = 0;
03
    switch (model) {
       case 'A':
04
05
         price = 50;
06
         break;
07
       case 'T':
         price = 20;
08
       case 'C':
09
         price = 5;
10
11
         break;
12
       default:
         price = 100;
13
14
       break;
15
     1
16
     return price;
17 }
```

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 return value when model has a value of 'A'?		-
	5	
	20	
	50	
	100	
What is the return value when model has a value of 'T'?	1	
	5	
	20	
	50	
	100	
What is the return value when model has a value of 'c'?		•
	5	
	20	
	50	
	100	
What is the return value when model has any other value?	(	
	5	
	20	
	50	
	100	

Correct Answer:



### Answer Area

What is the return value when model has a value of 'A'? 5 20 50 100 What is the return value when model has a value of 'T'? 5 20 50 100 What is the return value when model has a value of 'c'? 5 20 50 100 What is the return value when model has any other value? \* 5 20 50 100

### **QUESTION 7**

### HOTSPOT

You are interviewing for a job as a Java developer.

You are presented with the following code. Line numbers are included for reference only.

```
01 char data1 = 65;
02 System.out.println(data1);
03
04 long data2 = 65;
05 System.out.println(data2);
06
07 float data3 = new Float("-65.0");
08 System.out.println(data3);
09
10 short data4 = new Short("65.0");
11 System.out.println(data4);
```

You need to evaluate what happens when the code runs.

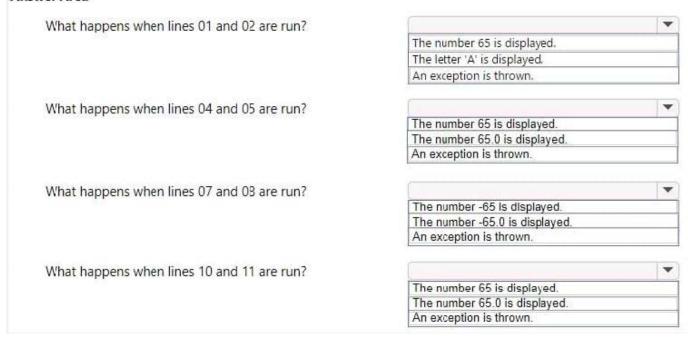
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Use the drop-down menus to select the answer choice that answers each question based on the information presented in the code.

NOTE: Each correct selection is worth one point.

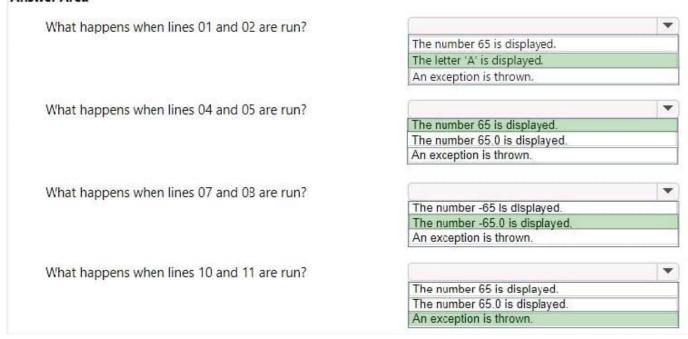
### Hot Area:

### Answer Area



### Correct Answer:

### Answer Area



### **QUESTION 8**

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### **HOTSPOT**

You are developing a Java program to play Tic-Tac-Toe. You define the following array to store the state of the board: 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

Which array element contains an "x"?

grid[0][2]
grid[1][3]
grid[2][0]
grid[3][1]

Which array element contains an "o"?

grid[1][2]
grid[2][1]
grid[2][3]
grid[3][2]

Correct Answer:

### Answer Area

Which array element contains an "x"?

grid[0][2]
grid[1][3]
grid[2][0]
grid[3][1]

Which array element contains an "o"?

grid[1][2]
grid[1][2]
grid[2][1]
grid[2][3]
grid[3][2]



### **QUESTION 9**

### **HOTSPOT**

You are writing a Java console program. The program accepts command line arguments.

You need to ensure that the main method parses and handles each command line argument.

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

public static void main(		٧	args)
	ArrayList		
	String		
	String[]		
{			
for (int i = 0; i <		_	; i++)
THE (THE T = M; T &	F/17		; 1++)
1	args[i]		
	args[0]	- 1	
	args.length		
	args.length - 1	7.	
	args.length + 1		
ť			
handleArgument(		):	
а	rgs[i]	- 1/2	
	rgs[0]		
	rgs.charAt(i)		
}		_	
}			

Correct Answer:



### Answer Area

; 14	ArrayList String String[]	
]; 1+	String[]	
); 1+	String[]	
	172-0	
); i+	10-4	
); i+		
		for (int i = 0; i <
Í	args[i]	_
1	args[0]	
1	args.length	
1	args.length - 1	1
1	args.length + 1	1
2	7	
		C
);	▼ );	handleArgument(
	gs[i]	arg
		200
	gs[0]	
);	args.length args.length - 1 args.length + 1	{ handleArgument(

### **QUESTION 10**

### **HOTSPOT**

You are creating a Java console application.

You need to read a birthdate entered by the user.

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.

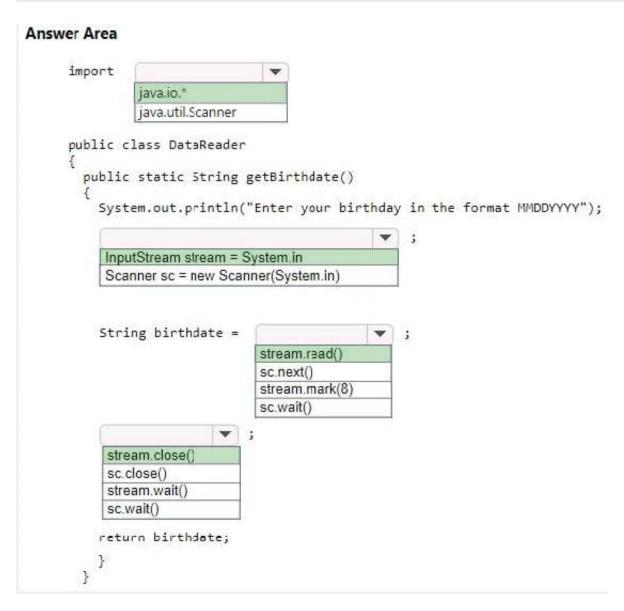
Hot Area:



## Answer Area import java.io.\* java.util.Scanner public class DataReader public static String getBirthdate() System.out.println("Enter your birthday in the format MMDDYYYY"); ; InputStream stream = System.in Scanner sc = new Scanner(System.in) String birthdate = stream.read() sc.next() stream.mark(8) sc.wait() stream.close() sc.close() stream.wait() sc.wait() return birthdate;

Correct Answer:





References: https://docs.oracle.com/javase/7/docs/api/java/io/InputStreamReader.html

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