



Introduction to Programming Using Java

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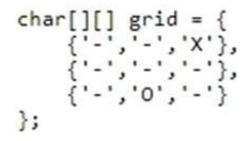




QUESTION 1

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"?

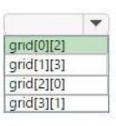
Which.		alamont	contains	20 "0"7
VVHICH	didv	element	Contains	df1 0 f

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

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



Which array element contains an "x"?



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

Which array element contains an "o"?

QUESTION 2

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
s1 and s2 refer to the same object in memory.		
s2 and s3 refer to the same object in memory.		
A different string can be assigned to \$1 on line 04.	0	0
A different string can be assigned to \$2 on line 05.	0	۲



19:2명	No
0	0
0	

References: https://www.tutorialspoint.com/java/java_strings.htm

QUESTION 3

DRAG DROP

You are writing a Java program that collects patient information and stores it in a database.

You need to ensure that the program stores data using the least amount of memory.

Which data type should you use to complete each variable declaration? To answer, drag the appropriate data type from the column on the left to its code segment on the right. Each data may be used once, more than once, or not at all. You

Answer Area

may need to drag the split bar between panes or scroll to view content.

Select and Place:

Data Types

boolean	byte	char	float	short	-11		birthYear = 1974;
							<pre>exempt = false;</pre>
							initial = 'D';
					0	12	salary = 22123.5f
					0	L	



Data Types		Answer Area
	byte	short birthVear = 1974;
		boolean exempt = false;
		char initial = 'D';
		tloat salary = 22123.5f;

References: http://www.tutorialspoint.com/java/java_basic_datatypes.htm

QUESTION 4

HOTSPOT

You work on a team that develops e-commerce applications. A member of the team creates a class named DB that connects to a database. The class contains a method named query.

You need to initiate the DB class and invoke the query method.

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

DB db =			-
	DB()		
	new DB		
	new DB	30	
	-		
db.query(;	
db.query(DB.query		;	





References: https://docs.oracle.com/javase/8/docs/api/java/lang/reflect/Method.html#invoke-java.lang.Object-java.lang.Object...

QUESTION 5

DRAG DROP

You are interviewing for a job at Adventure Works, Inc. The hiring manager asks you to create a single console program.

The program takes multiple arguments from the command line and writes them to the screen in the same order as they were typed on the command line.

Which three code segments should you use to develop the solution? To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.

Select and Place:



Answer Area

Code Segments

<pre>public static void main(String arguments) {</pre>	
for (int i = 0; i \prec args.length; i++) {	
System.out.println(args[i]);	
}	
}	
for (int i = 1; i <= Integer.parseInt(args[0]); i++) {	
<pre>System.out.println(arguments[i]);</pre>	<u> </u>
}	Õ
}	
<pre>public static void main(String[] args) {</pre>	
<pre>for (int i = 0; i < arguments.length; i++) {</pre>	

Correct Answer:

Code Segments

public static void main(String arguments) {	<pre>public static void main(String[] args) {</pre>
for (int i = 0; i < args.length; i++) {	<pre>for (int i = 0; i < arguments.length; i++) {</pre>
System.out.println(args[i]); } }	<pre>System.out.println(arguments[i]); }</pre>
for (int i = 1; i <= Integer.parseInt(args[0]); i++) {	$\mathbf{\mathfrak{S}}$
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