



Introduction to Programming Using Java

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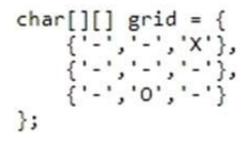




QUESTION 1

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 array element contair	ns an "o"?
which analy element contail	is all 0 :

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

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



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]	

QUESTION 2

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

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

Select and Place:

Data Types					Answer A	rea	
boolean	byte	char	float	short			birthYear = 1974;
	left.	1.162	1.Jon				exempt = false;
						[<pre>initial = 'D';</pre>
					0	[salary = 22123.5f;
					0		



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

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

QUESTION 3

DRAG DROP

You are writing a Java method.

The program must meet the following requirements:

Accept a String parameter firstName

Display a welcome message that contains firstName

Ensure that the first letter of the name is capitalized, and the remaining letters are in lowercase

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.

Select and Place:

Code Segments

charAt	substring	
toLowerCase	toUpperCase	

public String showGreeting(String fi	rstName)	
{		
String welcomeMsg = "Welcome, ";		
welcomeMsg += firstName.	(0, 1).	
firstName.	(1).	();



Code Segments	Answer Area
	<pre>public String showGreeting(String firstName)</pre>
	{
	String welcomeMsg = "Welcome, ";
	welcomeMsg += firstName. CharAt (0, 1). substring
	firstName. toUpperCase (1). toLowerCase ();
	<pre>o return welcomeMsg;</pre>
	• }

QUESTION 4

HOTSPOT

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

```
01 public class Customer
02 {
       private int id = 3;
03
04
       public static void main(String[] args)
05
       ł
06
           Customer customer = new Customer();
           id = 5;
07
08
           showId();
09
       ł
10
       protected void showId()
11
12
       ł
           System.out.println(id);
13
       ł
14
15 }
```

The code does not compile.

For each of the following statements, select Yes if the action is required to resolve the compilation error. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

	Yes	No
Change the access modifier of the variable id to public.		
Change the access modifier of the showId method to public.		
On lines 07 and 08, add the prefix customer. to id and showId().		
Correct Answer:		
Answer Area		
	Yes	No
Change the access modifier of the variable id to public.		

Change the access modifier of the showId method to public.

On lines 07 and 08, add the prefix customer. to id and showId().

References: https://docs.oracle.com/javase/tutorial/java/javaOO/accesscontrol.html

QUESTION 5

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:



	-				
import		-			
	java.io.*				
	java.util.Scanner				
public	class DataReader				
publi	c static String g	getBirthdat	e()		
{					77.5
Sys	tem.out.println('Enter your	birthday in	the format MMDDYY	YY");
			• ;		
In	putStream stream = S	ystem.in			
	canner sc = new Scan)		
Str	ring birthdate =	Latara and second	• ;		
		stream.read	0		
		sc.next() stream.mark	(8)		
		sc.wait()	.(0)		
		sc.wait()			
	•	;			
President and the second se	ream.close()				
	close()				
	ream.wait()				
so	:.wait()				
ret	urn birthdate;				
	Contraction of the second second				
3					
1					



Answer Are	a				
impor	t	•			
	java.io.*				
	java.util.Scanner				
010000000					
	c class DataReader				
{ nub	lic static String p	etBirthdate(Y		
{	ine storie string (Berneri cumprel	/		
S	ystem.out.println('	"Enter your b	irthday ir	n the forma	t MMDDYYYY");
G			•		
	nputStream stream = S	watam in	• ;		
	Scanner sc = new Scan				
-	Scanner Sc - new Scan	mer(System.m)			
S	tring birthdate =		• ;		
		stream.read()			
		sc.next() stream.mark(8	1		
		sc.wait()	/		
		SC.Walt()			
	•	;			
	stream.close()				
	sc.close()				
	stream.wait()				
	sc.wait()				
54	eturn birthdate;				
	cearin bir chaucey				
, }					
1					

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

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