



98-388^{Q&As}

Introduction to Programming Using Java

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QUESTION 1

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

Answer Area

```
public String showGreeting(String firstName)
{
    String welcomeMsg = "Welcome, ";
    welcomeMsg += firstName. [ ] (0, 1). [ ] (); +
    firstName. [ ] (1). [ ] ();
    return welcomeMsg;
}
```

Correct Answer:

Code Segments

Answer Area

```
public String showGreeting(String firstName)
{
    String welcomeMsg = "Welcome, ";
    welcomeMsg += firstName.charAt [ ] (0, 1). substring [ ] (); +
    firstName.toUpperCase [ ] (1). toLowerCase [ ] ();
    return welcomeMsg;
}
```



QUESTION 2

HOTSPOT

You work for Woodgrove Bank as a Java programmer.

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

```
01 public class Account {
02     protected int balance;
03     public Account() {
04         balance = 0;
05     }
06     public Account(int amount) {
07         balance = amount;
08     }
09 }
```

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
The Account class has a single constructor.	<input type="radio"/>	<input type="radio"/>
Other classes can inherit the Account class.	<input type="radio"/>	<input type="radio"/>
Line 07 is equivalent to <code>this.balance = amount;</code>	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

	Yes	No
The Account class has a single constructor.	<input type="radio"/>	<input checked="" type="radio"/>
Other classes can inherit the Account class.	<input checked="" type="radio"/>	<input type="radio"/>
Line 07 is equivalent to <code>this.balance = amount;</code>	<input type="radio"/>	<input checked="" type="radio"/>

References: <https://docs.oracle.com/javase/tutorial/java/javaOO/constructors.html>

QUESTION 3



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(  args)
{
    for (int i = 0; i <  ; i++)
    {
        handleArgument(  );
    }
}
```

<input type="text" value=""/>
ArrayList
String
String[]

<input type="text" value=""/>
args[i]
args[0]
args.length
args.length - 1
args.length + 1

<input type="text" value=""/>
args[i]
args[0]
args.charAt(i)

Correct Answer:



Answer Area

```
public static void main(
    {
    for (int i = 0; i <
    {
        handleArgument(
    }
}
```

	▼	args)
ArrayList		
String		
String[]		

	▼	; i++)
args[i]		
args[0]		
args.length		
args.length - 1		
args.length + 1		

	▼);
args[i]		
args[0]		
args.charAt(i)		

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

HOTSPOT

You are writing a Java method.

The method must meet the following requirements:

Accept a String array named `entries`

Iterate through `entries`

Stop the iteration and return `false` if any element has more than 10 characters

Otherwise, return `true`

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 boolean validateEntries(String[] entries) {  
  
    boolean allValidEntries = true;  
  
    (String entry (String entry entries) {  
do  
for  
while  
:  
:  
++  
instanceof  
  
        if (entry.length() > 10) {  
            allValidEntries = false;  
  
            break;  
            continue;  
            goto;  
        }  
    }  
}  
  
    return allValidEntries;  
}
```

Correct Answer:



Answer Area

```
public boolean validateEntries(String[] entries) {  
  
    boolean allValidEntries = true;  
  
    (String entry  
do  
for  
while) entries {  
;  
;  
++  
instanceof  
  
    if (entry.length() > 10) {  
  
        allValidEntries = false;  
  
        break;  
continue;  
goto;  
  
    }  
  
    }  
  
    return allValidEntries;  
  
}
```

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