

## 98-388 Dumps

### Introduction to Programming Using Java

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## NEW QUESTION 1

### 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`

#### Answer Area

```
public boolean validateEntries(String[] entries) {

    boolean allValidEntries = true;

    (String entry ( entries) {

        if (entry.length() > 10) {

            allValidEntries = false;

        }

    }

    return allValidEntries;

}
```

#### Answer Area

```
public boolean validateEntries(String[] entries) {

    boolean allValidEntries = true;

    do
    for
    while (String entry ( entries) {

        if (entry.length() > 10) {

            allValidEntries = false;

            break;
            continue;
            goto;

        }

    }

    return allValidEntries;

}
```

- A. Mastered  
B. Not Mastered

**Answer: A**

**Explanation:**

#### Answer Area

```
public boolean validateEntries(String[] entries) {

    boolean allValidEntries = true;

    do
    for
    while (String entry ( entries) {

        if (entry.length() > 10) {

            allValidEntries = false;

            break;
            continue;
            goto;

        }

    }

    return allValidEntries;

}
```

## NEW 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.

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 this.balance = amount;		<input type="radio"/>	<input type="radio"/>

- A. Mastered  
B. Not Mastered

Answer: A

Explanation:

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

### NEW QUESTION 3

DRAG DROP

You have a Java class named insurancePolicy.

You need to define a constant data member named rate. The data member must be accessible by any class without instantiating the insurancePolicy class.

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.

Code Segments	Answer Area
<div>final</div> <div>private</div> <div>public</div> <div>super</div>	<pre>public class InsurancePolicy {     [ ] [ ] [ ] double RATE = .0642; }</pre>

- A. Mastered  
B. Not Mastered

Answer: A

Explanation:

Code Segments	Answer Area
<div>final</div> <div>private</div> <div>public</div> <div>super</div>	<pre>public class InsurancePolicy {     [final] [private] [void] double RATE = .0642; }</pre>

### NEW QUESTION 4

DRAG DROP

You have the following code:

```
int num1 = 10;
int num2 = 20;
int num3 = 30;
```

You need to create an `int` array named `numbers` initialized with `num1`, `num2`, and `num3`.

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.

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

#### NEW QUESTION 5

This 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

**Answer: A**

#### NEW QUESTION 6

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.

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

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**

**NEW QUESTION 7**

**HOTSPOT**

You are writing a Java console program.

The program must meet the following requirements:

- Read a line of text entered by the user
- Print each word in the text to the console on a separate line

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

```
java. input = new java. ( );
```

text.Format  
util.Scanner  
text.FieldPosition

text.Format  
util.Scanner  
text.FieldPosition

System.out  
System.in  
System.err

```
while (input. )
```

next()  
toString()  
hasNext()

```
 (input. );
```

text.Format  
input.findInLine  
System.out.println

next()  
toString()  
hasNext()

- A. Mastered  
B. Not Mastered

**Answer: A**

**Explanation:**

```
java. input = new java. ( );
```

text.Format  
**util.Scanner**  
text.FieldPosition

text.Format  
util.Scanner  
text.FieldPosition

**System.out**  
System.in  
System.err

```
while (input. )
```

**next()**  
toString()  
hasNext()

```
 (input. );
```

**text.Format**  
input.findInLine  
System.out.println

next()  
toString()  
**hasNext()**

**NEW QUESTION 8**

**DRAG DROP**

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

Code Segments

public static void main(String arguments) {

for (int i = 0; i < args.length; i++) {

System.out.println(args[i]);

}

}

for (int i = 1; i <= Integer.parseInt(args[0]); i++) {

System.out.println(arguments[i]);

}

}

public static void main(String[] args) {

for (int i = 0; i < arguments.length; i++) {

Answer Area

>

<

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Code Segments

public static void main(String arguments) {

for (int i = 0; i < args.length; i++) {

System.out.println(args[i]);

}

}

for (int i = 1; i <= Integer.parseInt(args[0]); i++) {

System.out.println(arguments[i]);

}

}

public static void main(String[] args) {

for (int i = 0; i < arguments.length; i++) {

Answer Area

System.out.println(args[i]);

}

}

public static void main(String[] args) {

for (int i = 0; i < args.length; i++) {

## NEW QUESTION 10

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