

## 98-388 Dumps

### Introduction to Programming Using Java

<https://www.certleader.com/98-388-dumps.html>



## NEW QUESTION 1

### HOTSPOT

You are interviewing for a job as a Java developer. You need to demonstrate your understanding of switch statements.

For each of the following code segments, select Yes if the code segment can be changed to a switch statement with up to three case statements. Otherwise, select No.

NOTE: Each correct selection is worth one point.

	Yes	No
<pre>if (age &gt;= 25) {     discount = 0.50; } else if (age &gt;= 21) {     discount = 0.25; } else {     discount = 0.0; }</pre>	<input type="radio"/>	<input type="radio"/>
<pre>if (grade == "A") {     message = "Exceeds Standards"; } else if (grade == "B") {     message = "Meets Standards"; } else {     message = "Needs Improvement"; }</pre>	<input type="radio"/>	<input type="radio"/>
<pre>if (gpa == 4.0) {     priority = 1; } else if (gpa &gt;= 3.0) {     priority = 2; } else if (gpa &gt;= 2.5) {     priority = 3; }</pre>	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

	Yes	No
<pre>if (age &gt;= 25) {     discount = 0.50; } else if (age &gt;= 21) {     discount = 0.25; } else {     discount = 0.0; }</pre>	<input checked="" type="radio"/>	<input type="radio"/>
<pre>if (grade == "A") {     message = "Exceeds Standards"; } else if (grade == "B") {     message = "Meets Standards"; } else {     message = "Needs Improvement"; }</pre>	<input checked="" type="radio"/>	<input type="radio"/>
<pre>if (gpa == 4.0) {     priority = 1; } else if (gpa &gt;= 3.0) {     priority = 2; } else if (gpa &gt;= 2.5) {     priority = 3; }</pre>	<input type="radio"/>	<input checked="" type="radio"/>

## NEW QUESTION 2

### DRAG DROP

Northwind Traders hires you to write a Java program to manage account openings. To open a new account, a user must meet one the following requirements:

- be over 65 years old and have a minimum annual income of 10,000
- be at least 21 and have an annual income greater than 25,000

How should you complete the code? To answer, drag the appropriate operator to the correct position. Each operator 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.

Operators	Answer Area
<div><div>&gt;</div><div>&amp;&amp;</div><div>&gt;=</div><div>  </div><div>==</div><div>!=</div><div>&lt;=</div><div>=</div><div>&lt;</div></div>	<pre>if (age <input type="text"/> 65 <input type="text"/> income <input type="text"/> 10000 <input type="text"/>     age <input type="text"/> 21 <input type="text"/> income <input type="text"/> 25000) {     System.out.println("Approved"); }  else {     System.out.println("Declined"); }</pre>

- A. Mastered  
B. Not Mastered

**Answer: A**

**Explanation:**

Operators	Answer Area
<div><div>&gt;</div><div>&amp;&amp;</div><div>&gt;=</div><div>  </div><div>==</div><div>!=</div><div>&lt;=</div><div>=</div><div>&lt;</div></div>	<pre>if (age <input type="text"/> 65 <input type="text"/> income <input type="text"/> 10000 <input type="text"/>     age <input type="text"/> 21 <input type="text"/> income <input type="text"/> 25000) {     System.out.println("Approved"); }  else {     System.out.println("Declined"); }</pre>

### 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><div>final</div><div>finally</div><div>private</div><div>protected</div><div>public</div><div>static</div><div>super</div><div>void</div></div>	<pre>public class InsurancePolicy {     <input type="text"/> <input type="text"/> <input type="text"/> double RATE = .0642; }</pre>

- A. Mastered  
B. Not Mastered

**Answer: A**

**Explanation:**

Code Segments	Answer Area
<div><div>final</div><div>finally</div><div>private</div><div>protected</div><div>public</div><div>static</div><div>super</div><div>void</div></div>	<pre>public class InsurancePolicy {     <input type="text"/> <input type="text"/> <input type="text"/> double RATE = .0642; }</pre>

### NEW QUESTION 4

#### HOTSPOT

You write the following Java program for Munson's Pickles and Preserves Farm. Line numbers are included for reference only.

```

01 class Pickle {
02     boolean isPreserved = false;
03     private boolean isCreated = false;
04
05     void preserve() {
06         isPreserved = true;
07     }
08
09     public static void main(String[] args)
10     {
11         Pickle pickle = new pickle();
12         isCreated = true;
13         pickle.preserve;
14     }
15 }

```

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.

```

class Pickle {
    boolean isPreserved = false;
    private boolean isCreated = false;

    void preserve() {
        isPreserved = true;
    }

    public static void main(String[] args)
    {

```

Pickle pickle = new pickle();  
Pickle pickle = new Pickle();  
pickle Pickle = new Pickle();  
pickle Pickle = new pickle();

isCreated = true;  
Pickle.isCreated = true;  
pickle.isCreated = true;

pickle.preserve;  
pickle.preserve();  
Pickle.preserve;  
Pickle.preserve();

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

```

class Pickle {
    boolean isPreserved = false;
    private boolean isCreated = false;

    void preserve() {
        isPreserved = true;
    }

    public static void main(String[] args)
    {

```

Pickle pickle = new pickle();  
Pickle pickle = new Pickle();  
pickle Pickle = new Pickle();  
pickle Pickle = new pickle();

isCreated = true;  
Pickle.isCreated = true;  
pickle.isCreated = true;

pickle.preserve;  
pickle.preserve();  
Pickle.preserve;  
Pickle.preserve();

## NEW QUESTION 5

## 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.

Answer Area		Yes	No
<input type="radio"/>	s1 and s2 refer to the same object in memory.	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	s2 and s3 refer to the same object in memory.	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	A different string can be assigned to s1 on line 04.	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	A different string can be assigned to s2 on line 05.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Answer Area		Yes	No
<input type="radio"/>	s1 and s2 refer to the same object in memory.	<input type="radio"/>	<input checked="" type="radio"/>
<input checked="" type="radio"/>	s2 and s3 refer to the same object in memory.	<input checked="" type="radio"/>	<input type="radio"/>
<input checked="" type="radio"/>	A different string can be assigned to s1 on line 04.	<input checked="" type="radio"/>	<input type="radio"/>
<input type="radio"/>	A different string can be assigned to s2 on line 05.	<input type="radio"/>	<input checked="" type="radio"/>

## NEW QUESTION 6

You work as a Java programmer.

You need to convert a numeric string to a primitive double value. Which code segment should you use?

A)

```
Double.valueOf(numberString);
```

B)

```
double.parseDouble(numberString);
```

C)

```
String.parseDouble(numberString);
```

D)

```
Double.parseDouble(numberString);
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

**Answer:** D

## NEW 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.



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.

What happens when lines 01 and 02 are run?	<div><div></div><div>The number 65 is displayed. The letter 'A' is displayed. An exception is thrown.</div></div>
What happens when lines 04 and 05 are run?	<div><div></div><div>The number 65 is displayed. The number 65.0 is displayed. An exception is thrown.</div></div>
What happens when lines 07 and 08 are run?	<div><div></div><div>The number -65 is displayed. The number -65.0 is displayed. An exception is thrown.</div></div>
What happens when lines 10 and 11 are run?	<div><div></div><div>The number 65 is displayed. The number 65.0 is displayed. An exception is thrown.</div></div>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

What happens when lines 01 and 02 are run?	<div><div></div><div>The number 65 is displayed. The letter 'A' is displayed. An exception is thrown.</div></div>
What happens when lines 04 and 05 are run?	<div><div></div><div>The number 65 is displayed. The number 65.0 is displayed. An exception is thrown.</div></div>
What happens when lines 07 and 08 are run?	<div><div></div><div>The number -65 is displayed. The number -65.0 is displayed. An exception is thrown.</div></div>
What happens when lines 10 and 11 are run?	<div><div></div><div>The number 65 is displayed. The number 65.0 is displayed. An exception is thrown.</div></div>

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.

<b>Code Segments</b>	<b>Answer Area</b>
<div>public static void main(String arguments) {</div> <div>for (int i = 0; i &lt; args.length; i++) {</div> <div>System.out.println(args[i]);</div> <div>}</div> <div>}</div> <div>for (int i = 1; i &lt;= Integer.parseInt(args[0]); i++) {</div> <div>System.out.println(arguments[i]);</div> <div>}</div> <div>}</div> <div>public static void main(String[] args) {</div> <div>for (int i = 0; i &lt; arguments.length; i++) {</div>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>

- 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**

.....

## Thank You for Trying Our Product

\* 100% Pass or Money Back

All our products come with a 90-day Money Back Guarantee.

\* One year free update

You can enjoy free update one year. 24x7 online support.

\* Trusted by Millions

We currently serve more than 30,000,000 customers.

\* Shop Securely

All transactions are protected by VeriSign!

**100% Pass Your 98-388 Exam with Our Prep Materials Via below:**

<https://www.certleader.com/98-388-dumps.html>