



# 98-388<sup>Q&As</sup>

Introduction to Programming Using Java

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## QUESTION 1

### HOTSPOT

You are creating a method that processes invoices. The invoices are contained in an ArrayList instance. After each invoice is processed, the method must remove the invoice from the ArrayList instance.

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 Process(ArrayList<String> invoices)
{
    for (int i = ; i < invoices.; 
        {
            String invoice = invoices.get(i);
            // TODO: Process the invoice
            invoices.remove(i);
        }
}
```

Correct Answer:

### Answer Area

```
public static void Process(ArrayList<String> invoices)
{
    for (int i = ; i < invoices.; 
        {
            String invoice = invoices.get(i);
            // TODO: Process the invoice
            invoices.remove(i);
        }
}
```

References: <https://beginnersbook.com/2013/12/java-arraylist/>



## QUESTION 2

### DRAG DROP

You attend an interview for a job as a Java programmer.

You need to declare a two by three array of the double type with initial values.

How should you complete the code? To answer, drag the appropriate code segment to the correct location. 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

[[	]];
][	{{
}};	}{'
},{	],[

#### Answer Area

```
double[][] maxArray = [ ] 0.77,3.4,55 [ ] 2.2,.045,2 [ ]
```

Correct Answer:

#### Code Segments

[[	]];
][	
	}{'
	],[

#### Answer Area

```
double[][] maxArray = [{ } 0.77,3.4,55 ],{ } 2.2,.045,2 }];
```

## QUESTION 3

### DRAG DROP



You are writing a Java method that evaluates an arithmetic formula.

The method accepts an int value named number, raises the value to the second power, and returns the negative value of the result.

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

-1	2
number	+
-	*
^	

#### Answer Area

```
public static int negativeSquare(int number) {  
    return [ ] ([ ] [ ] [ ] );  
};
```

Correct Answer:

#### Code Segments

-1	2
number	+
-	*
^	

#### Answer Area

```
public static int negativeSquare(int number) {  
    return - [ ] ( number [ ] * [ ] number );  
};
```

## QUESTION 4

### 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.

NOTE: Each correct selection is worth one point.

Select and Place:

**Code Segments**

final	finally
private	protected
public	static
super	void

**Answer Area**

```
public class InsurancePolicy
{
    [ ] [ ] [ ] double RATE = .0642;
}
```

Correct Answer:

**Code Segments**

	finally
private	protected
super	void

**Answer Area**

```
public class InsurancePolicy
{
    [public] [static] [final] double RATE = .0642;
}
```

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

## QUESTION 5

You work as a Java programmer.

You need to convert a numeric String to a primitive double value.

What code segment should you use?

- A. Double.valueOf(numberString);
- B. double.parseDouble(numberString);
- C. String.parseDouble(numberString);
- D. Double.parseDouble(numberString);

Correct Answer: B

References: <https://www.javacodeexamples.com/convert-string-to-primitive-example/140>