



98-388^{Q&As}

Introduction to Programming Using Java

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QUESTION 1

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(

▼



ArrayList



String



String[]

 args)  
{  
    for (int i = 0; i < 

▼



args[i]



args[0]



args.length



args.length - 1



args.length + 1

 ; i++)  
    {  
        handleArgument(

▼



args[i]



args[0]



args.charAt(i)

 );  
    }  
}
```

Correct Answer:

**Answer Area**

```
public static void main(

▼



ArrayList



String



String[]

 args)  
  
{  
  
    for (int i = 0; i < 

▼



args[i]



args[0]



args.length



args.length - 1



args.length + 1

 ; i++)  
  
    {  
  
        handleArgument(

▼



args[i]



args[0]



args.charAt(i)

 );  
  
    }  
  
}
```

QUESTION 2**HOTSPOT**

You are writing a Java class named SavingsAccount. The class must meet the following requirements:

Inherit from an existing class named Account

Include a constructor that uses the base class constructor to initialize the starting balance

Include a substitute toString() method 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 class SavingsAccount 

|            |   |
|------------|---|
|            | ▼ |
| :          |   |
| extends    |   |
| inherits   |   |
| implements |   |

 Account {  
  
    double rate = 0.02;  
  
    SavingsAccount(double startingBalance) {  


|             |   |
|-------------|---|
|             | ▼ |
| Account     |   |
| base        |   |
| constructor |   |
| super       |   |

 (startingBalance);  
    }  
  


|             |   |
|-------------|---|
|             | ▼ |
| @Implements |   |
| @Inject     |   |
| @Overload   |   |
| @Override   |   |

  
    public String toString() {
```

Correct Answer:



Answer Area

```
public class SavingsAccount 

|            |   |
|------------|---|
|            | ▼ |
| :          |   |
| extends    |   |
| inherits   |   |
| implements |   |

 Account {  
  
    double rate = 0.02;  
  
    SavingsAccount(double startingBalance) {  


|             |   |
|-------------|---|
|             | ▼ |
| Account     |   |
| base        |   |
| constructor |   |
| super       |   |

 (startingBalance);  
    }  
  


|             |   |
|-------------|---|
|             | ▼ |
| @Implements |   |
| @Inject     |   |
| @Overload   |   |
| @Override   |   |

  
    public String toString() {
```

References: https://www.tutorialspoint.com/java/java_inheritance.htm

QUESTION 3

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.; 
```

Correct Answer:

Answer Area

```
public static void Process(ArrayList<String> invoices)
{
    for (int i = ; i < invoices.; 
```

References: <https://beginnersbook.com/2013/12/java-arraylist/>**QUESTION 4****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:

**Answer Area**

```
import 
      

public class DataReader
{
    public static String getBirthdate()
    {
        System.out.println("Enter your birthday in the format MMDDYYYY");

         ;
        

        String birthdate =  ;
                          
                          
                          

         ;
        
        
        

        return birthdate;
    }
}
```

Correct Answer:

**Answer Area**

```
import java.io.*  
java.util.Scanner  
  
public class DataReader  
{  
    public static String getBirthdate()  
    {  
        System.out.println("Enter your birthday in the format MMDDYYYY");  
  
        InputStream stream = System.in  
Scanner sc = new Scanner(System.in) ;  
  
        String birthdate = stream.read()  
sc.next()  
stream.mark(8)  
sc.wait() ;  
  
        stream.close()  
sc.close()  
stream.wait()  
sc.wait() ;  
  
        return birthdate;  
    }  
}
```

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

QUESTION 5**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.

NOTE: Each correct selection is worth one point.



Hot Area:

Answer Area

```
java. 

|                    |
|--------------------|
| ▼                  |
| text.Format        |
| util.Scanner       |
| text.FieldPosition |

 input = new java. 

|                    |
|--------------------|
| ▼                  |
| text.Format        |
| util.Scanner       |
| text.FieldPosition |

 ( 

|            |
|------------|
| ▼          |
| System.out |
| System.in  |
| System.err |

 );
```

```
while (input. 

|            |
|------------|
| ▼          |
| next()     |
| toString() |
| hasNext()  |

 )
```

```
{
```

```


|                    |
|--------------------|
| ▼                  |
| text.Format        |
| input.findInLine   |
| System.out.println |

 (input. 

|            |
|------------|
| ▼          |
| next()     |
| toString() |
| hasNext()  |

 );
```

```
}
```

Correct Answer:

Answer Area

```
java. 

|                    |
|--------------------|
| ▼                  |
| text.Format        |
| util.Scanner       |
| text.FieldPosition |

 input = new java. 

|                    |
|--------------------|
| ▼                  |
| text.Format        |
| util.Scanner       |
| text.FieldPosition |

 ( 

|            |
|------------|
| ▼          |
| System.out |
| System.in  |
| System.err |

 );
```

```
while (input. 

|            |
|------------|
| ▼          |
| next()     |
| toString() |
| hasNext()  |

 )
```

```
{
```

```


|                    |
|--------------------|
| ▼                  |
| text.Format        |
| input.findInLine   |
| System.out.println |

 (input. 

|            |
|------------|
| ▼          |
| next()     |
| toString() |
| hasNext()  |

 );
```

```
}
```

References: <https://docs.oracle.com/javase/7/docs/api/java/util/Scanner.html>



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