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Oracle United Kingdom Exercise 1: Write a Java program to display Hello World on the screen. Solution: public class HelloWorld { public static void main(String[] args) { System.out.println("Hello World."); } }

Exercise 2: Write a Java program to display the asterisk pattern as shown below: *****

Solution: public class JavaExercisesJava exercises and solutions programming Coursera . Java Programming: Solving Problems with Software . Week 1. Q. What is the

perimeter of the shape made from the file datatest1.txt whose contents are shown below (just give to two decimal places)?-3,3-4,-3. 4,-2. 6,5 . Ans:- 30.64

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program to print the sum (addition),
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of two numbers. Go to the editor Test
Data: Input first number: 125 Input
second number: 24 Expected Output:
125 + 24 = 149 125 - 24 = 101 125 x 24
= 3000 125 / 24 = 5 125 mod 24 = 5.
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which illustrates how to do various
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programming language. Programs ¶ Our
intention is to present the programs
from the 'Java Precisely' book here with
explanation.Java Programming Examples
— Learn To Solve ItProgram Plan: Import
the required java package. Define the
class "ElectionStatistics". Define the
main method. Declare the required
variables. Create a scanner class object
to get user input. Prompt the user to
enter three party names and the votes
received by them. Compute total votes
received by all three parties.Write a
program that accepts the names of three
political ...1.1 Briefly list and discuss
three main features of programming in

Java. Solution: Java is a language comes with great power and functionalities using which we can develop applications to that can be used on various platforms. Java provides the following features: Java programming language is simple and easy to adapt. Java provides easy and clear to understand syntaxes that can be learn easily.

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WEEK 1. Java Week 1:Q1 To find the perimeter and area of a circle given a value of radius. Java Week 1:Q2 To find the largest among three numbers x, y, and z. Java Week 1:Q3 Consider First n even numbers starting from zero (0) and calculate sum of all the numbers divisible by 3 from 0 to n. Print the sum.

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programming language you must practice the programs, this way you can learn the language faster. This page includes java programs on various java topics such as control statements, loops, classes & objects, functions, arrays etc. All the programs are tested and provided with the output.

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Java is a popular programming language, created in 1995. It is owned by Oracle, and more than 3 billion devices run Java. It is used for: Mobile applications (specially Android apps) Desktop applications. Web applications. Web servers and application servers.

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Solution: Java is a language comes with great power and functionalities using which we can develop applications to that can be used on various platforms. Java provides the following features: Java programming language is simple and easy to adapt. Java provides easy and clear to understand syntaxes that can be learn easily.

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What is the perimeter of the shape made from the file datatest1.txt whose contents are shown below (just give to two decimal places)?-3,3-4,-3. 4,-2. 6,5 .
Ans:- 30.64

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Exercise 1: Write a Java program to display Hello World on the screen.

Solution:

```
public class HelloWorld {public static void main(String[] args) {System.out.println("Hello World.");}}
```

Exercise 2: Write a Java program to display the asterisk pattern as shown below: ***** ***** ***** ***** *****

Solution:

```
public class JavaExercises
```


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Program Plan: Import the required java package. Define the class "ElectionStatistics". Define the main method. Declare the required variables. Create a scanner class object to get user input. Prompt the user to enter three party names and the votes received by them. Compute total votes received by all three parties.

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