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To maximize the benefits of these solutions, students should first attempt to complete the even-numbered exercises and then compare their solutions with the solutions provided in the book. Since the book provides a large number of programming exercises, it is sufficient if you can complete all even-numbered programming exercises.

**Introduction to Java Programming, Eleventh Edition**

Solution Manual for Introduction to Java Programming and Data Structures Comprehensive Version, 12th Edition, Y. Daniel Liang, ISBN-10: 0136519350, ISBN-13: 9780136519355. Table of Contents. 1. Introduction to Computers, Programs, and Java™ 2. Elementary Programming 3. Selections 4. Mathematical Functions, Characters, and Strings 5. Loops 6. Methods 7.

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Chapter 6 Exercise 13, Introduction to Java Programming, Tenth Edition Y. Daniel LiangY. \*6.13 (Sum series) Write a method to compute the following series:  $m(i) = 1^2 + 2^3 + \dots + i^i + 1$  Write a test program that displays the following table:

**Chapter 6 Exercise 13, Introduction to Java Programming ...**

Chapter 11 Exercise 2, Introduction to Java Programming, Tenth Edition Y. Daniel LiangY. 11.2 (The Person, Student, Employee, Faculty, and Staff classes) Design a class named Person and its two subclasses named Student and Employee. Make Faculty and Staff subclasses of Employee.

**Chapter 11 Exercise 2, Introduction to Java Programming ...**

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This translates easily into Java code: `boolean used[]; // used[i] will be true if a person is found // whose birthday is the i-th day of the year. used = new boolean[365]; // Initially, all entries are false! for (int i = 0; i < 365; i++) { // Select a random birthday and record it. int birthday; // The selected birthday.`

**Java Programming Introduction - Solution to Programming ...**

Chapter 11 Exercise 7, Introduction to Java Programming, Tenth Edition Y. Daniel LiangY. 11.7 (Shuffle ArrayList) Write the following method that shuffles the elements in an ArrayList of integers.

**Chapter 11 Exercise 7, Introduction to Java Programming ...**

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