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Chapter 8 Exercise 2, Introduction to Java Programming, Tenth Edition Y. Daniel LiangY. \*8.2 (Sum the major diagonal in a matrix) Write a method that sums all the numbers in the major diagonal in an  $n * n$  matrix of double values using the following header: `public static double sumMajorDiagonal(double[][] m)` Write a test program that reads a 4-by-4 matrix and displays the sum of all its ...

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\* The problem with this method is that it will only work if the

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result is \* smaller than 2 billion. Rewrite it so that the result is a BigInteger. \* The parameters should still be integers, though. \* \* You can use the BigInteger methods add and multiply, but don't use the \* built-in pow method, which would spoil the fun. \* \*/  
import java.math ...

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Chapter 7 Exercise 8, Introduction to Java Programming, Tenth Edition Y. Daniel LiangY. 7.8 (Average an array) Write two overloaded methods that return the average of an array with the following headers:

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Computer Science EBK JAVA PROGRAMMING a. Create a class named Salesperson. Data fields for Salesperson include an integer ID number and a double annual sales amount. Methods include a constructor that requires values for both data fields, as well as get and set methods for each of the data fields.

### a. Create a class named Salesperson. Data fields for ...

Exercise 8.4: For this problem, you will need to use an array of objects. The objects belong to the class MovingBall, which I have already written. You can find the source code for this class in the file MovingBall.java. A MovingBall represents a circle that has an associated color, radius, direction, and speed. It is restricted to moving in a rectangle in the (x,y) plane.

## Java Programming: Chapter 8 Exercises

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