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to Basics Approach. This textbook is designed for use in a first course in computer science. We have written it for a broad audience, not just for computer science majors.

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For courses in Java Programming . Layered, Back-to-Basics Approach to Java Programming. Newly revised and updated, this Fourth Edition of Building Java Programs: A Back to Basics Approach uses a layered strategy to introduce Java programming, with the aim of overcoming the difficulty associated with introductory programming textbooks. The authors' proven and class-tested "back to basics ...

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Write a method called scientific that accepts a real number base and an exponent as $\frac{Page}{37}$

parameters and computes the base times 10 to the exponent, as seen in scientific notation. For example, the call of scientific (6.23, 5) would return 623000.0 and the call of scientific (1.9, -2) would return 0.019.

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Write a method called inputBirthday that accepts a Scanner for the console as a parameter and prompts the user to enter a month, day, and year of birth, then prints the birthdate in a suitable format. Here is an example dialogue with the user: On what day of the month were you born? 8 What is the name of the month in which you were born?

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