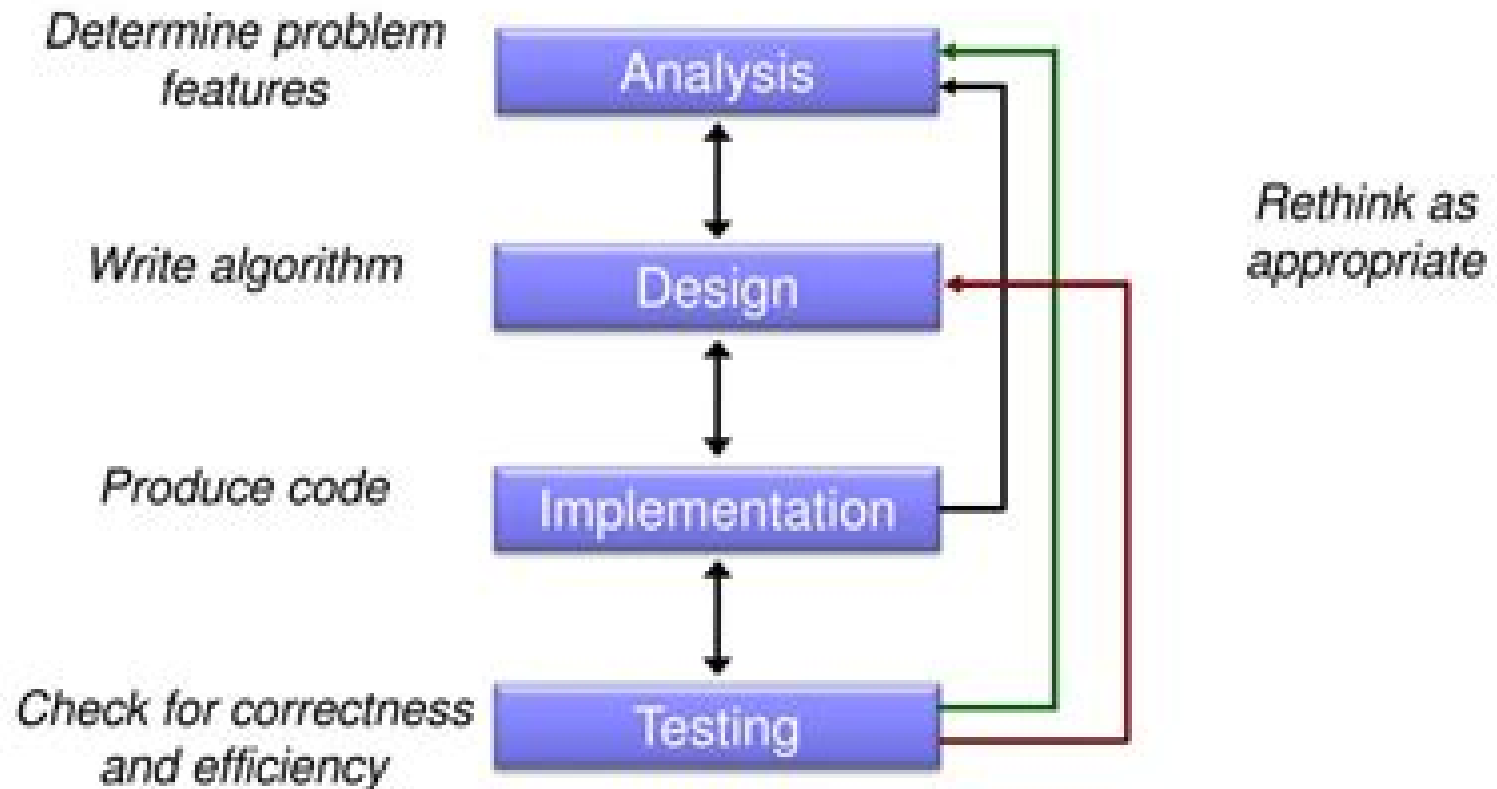


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language's syntax it's learning to creatively solve problems so you can build something great In this one of a kind text author V Anton Spraul breaks down the ways that programmers solve problems and teaches you what other introductory books often ignore how to Think Like a Programmer Each chapter tackles a single programming concept like classes pointers and recursion and open ended exercises throughout challenge you to apply your knowledge You'll also learn how to Split problems into discrete components to make them easier to solve Make the most of code reuse with functions classes and libraries Pick the perfect data structure for a particular job Master more advanced programming tools like recursion and dynamic memory Organize your thoughts and develop strategies to tackle particular types of problems Although the book's examples are written in C the creative problem solving concepts they illustrate go beyond any particular language in fact they often reach outside the realm of computer science As the most skillful programmers know writing great code is a creative art and the first step in creating your masterpiece is learning to Think Like a Programmer

Introduction to Computer Science Thomas L. Naps, Douglas W. Nance, Bhagat Singh, 1989-01-01

Introduction to Scientific Programming Joseph L. Zachary, 2014-02-22 Developed over a period of two years at the University of Utah Department of Computer Science this course has been designed to encourage the integration of computation into the science and engineering curricula Intended as an introductory course in computing expressly for science and engineering students the course was created to satisfy the standard programming requirement while preparing students to immediately exploit the broad power of modern computing in their science and engineering courses

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Java Walter J. Savitch, 2004-12-01. [Programming and Problem Solving with C++](#) Nell B. Dale, Chip Weems, 2014. The best-selling Programming and Problem Solving with C now in its Sixth Edition remains the clearest introduction to C object-oriented programming and software development available. Renowned author team Nell Dale and Chip Weems are careful to include all topics and guidelines put forth by the ACM/IEEE to make this text ideal for the one or two-term CS1 course. Their philosophy centers on making the difficult concepts of computer science programming accessible to all students while maintaining the breadth of detail and topics covered. Key Features: The coverage of advanced object-oriented design and data structures has been moved to later in the text. Provides the highly successful, concise, and student-friendly writing style that is a trademark for the Dale Weems textbook series in computer science. Introduces C language constructs in parallel with the appropriate theory so students see and understand its practical application. Strong pedagogical elements, a hallmark feature of Dale Weems' successful hands-on teaching approach, include Software Maintenance case studies, Problem Solving case studies, Testing/Debugging exercises, Exam Preparation exercises.

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Introduction to Computer Science Thomas L. Naps, Douglas W. Nance, 1992-01-01

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Computer Science Marcia Wen Jie Ong,Kok Hwee Koh,Nicholas Tay,2021

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