

## Understanding Coding Using Boolean Logic Spotlight On Kids Can Code

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Boolean logic is very easy to explain and to understand. You start off with the idea that some statement P is either true or false, it can ' t be anything in between (this called the law of the excluded middle).

Introduction to Boolean Logic - I Programmer

Boolean algebra is used frequently in computer programming. A Boolean expression is any expression that has a Boolean value. For example, the comparisons  $3 < 5$ ,  $x < 5$ ,  $x < y$  and  $\text{Age} < 16$  are...

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A boolean represents an idea of “ true ” or “ false. ” . While writing an algorithm or any program, there are often situations where we want to execute different code in different situations. Booleans help our code to do just that easy and effective. More often, a boolean value is returned as a result of some kind of comparison operations. There are two Boolean keywords: True and False.

Understanding Boolean Logic in Python 3 - GeeksforGeeks

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George Boole, for whom Boolean logic is named, developed the idea of expressing any idea as a mathematical or logical statement. Today, Boolean logic is foundational to computer programs and computer hardware, but it is also important in our everyday thinking. This guide includes an overview of logic gates and a review of differences between computer logic and human logic. The author ’ s clever use of a famous movie line— “ Lions and tigers and bears! ” —truly helps make a potentially difficult topic easy to grasp for readers of all ages. Photographs, illustrations, and sidebars round out the educational experience.

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Why is having a choice important when it comes to both life and coding? How can coders include choices for the user? This book explains the concept of conditionals and introduces readers to the If/Then/Else concept—a way to allow choices in computer programming. The book also explores several conditional statements from programming languages and talks about how we use conditional statements every day. Photographs and sidebars allow readers to deepen their understanding of the concept of conditionals.

Do programmers think differently than non-programmers? How do programmers approach problems and create solutions? This book explores several attributes of thinking used by programmers. Important STEM concepts are incorporated into the text to give readers an understanding of how STEM fits into the everyday work of a programmer. Readers will enjoy a glimpse inside the minds of some of the most creative minds in the computer world. Photographs and sidebars add to engaging text to give readers a clear sense of what it takes to be a programmer. This book empowers young coders to think about problems differently, both in coding and in life.

It is most logical for young coders to learn about Boolean algebra! This interactive book introduces readers to the concept of logic, which lies at the heart of coding. They ll learn about if and until clauses, arithmetic functions, and decision-making. Budding coders will engage with these crucial topics through fun puzzles and games, and adorable robot illustrations draw in even readers who are reluctant to learn coding. This completely

computer-free look at logic is accessible to all readers, making it a valuable addition to any library.

Provides information on how computer systems operate, how compilers work, and writing source code.

Ever since Visual Basic was merged into .NET, it's become the core language for creating business applications with Windows. The latest version, VB 2008, is even more useful -- and provides even more incentive for migrating from VB 6. All it lacks is a good book on how to harness its power. Programming Visual Basic 2008 fills the void. Written in a lively and engaging style by a developer who's grown up with Visual Basic, including both VB 6 and VB .NET, this hands-on guide addresses the core topics of the new VB, from basic to complex, with plenty of code examples. Programming Visual Basic 2008 also examines .NET programming from the application level with a chapter-by-chapter plan for developing, documenting, and deploying a full data-driven application. You learn, step-by-step, how to build and deploy a library management system, complete with patron, inventory, and barcode support. The book's broad range of topics include: VB language and its syntax An overview of the .NET Framework Object-oriented development in VB and .NET Generic objects, collections, and nullable types Design and management of software projects Integrating desktop features with Windows Forms Database design with SQL Server 2008 Database interface design with ADO.NET The new LINQ feature, and how to use it within VB and .NET Embedding XML within application source code Encryption and authentication in .NET Interacting with data stored in files and directories Web development using ASP.NET Deploying an application to a user's workstation And much more Programming Visual Basic 2008 is ideal for VB 6 programmers who are ready to move to .NET, as well as VB.NET programmers who wish to improve their project-focused software development skills. Programming novices and developers coming from other languages will find the book valuable because of its language instruction and project design knowledge. Once you finish the book, you will have a firm grasp of VB 2008's core concepts and language elements, and understand how to build VB projects as they were intended -- as complete, cohesive solutions.

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What will you learn from this book? It's no secret the world around you is becoming more connected, more configurable, more programmable, more computational. You can remain a passive participant, or you can learn to code. With Head First Learn to Code you'll learn how to think computationally and how to write code to make your computer, mobile device, or anything with a CPU do things for you. Using the Python programming language, you'll learn step by step the core concepts of programming as well as many fundamental topics from computer science, such as data structures, storage, abstraction, recursion, and modularity. Why does this book look so different? Based on the latest research in cognitive science and learning theory, Head First Learn to Code uses a visually rich format to engage your mind, rather than a text-heavy approach that puts you to sleep. Why waste your time struggling with new concepts? This multi-sensory learning experience is designed for the way your brain really works.

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