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Computer programming is the process of designing and building an executable computer program to accomplish a specific computing result or to perform a specific task. Programming involves tasks such as: analysis, generating algorithms, profiling algorithms' accuracy and resource consumption, and the implementation of algorithms in a chosen programming language (commonly referred to as coding).

~~Computer programming — Wikipedia~~

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A Program is a set of instructions compiled together in a file to perform some specific task by the CPU (Central Processing Unit). It is a series of binary numbers (0s and 1s) arranged in a sequence, which when given to the computer performs some task. Computer is a dumb machine with expeditious computational speed.

~~What is computer program and programming—Codeforwin~~

A computer program is also called a computer software, which can range from two lines to millions of lines of instructions. Computer program instructions are also called program source code and computer programming is also called program coding. A computer without a computer program is just a dump box; it is programs that make computers active.

~~Computer Programming—Overview—Tutorialspoint~~

Computer programming is a way of giving computers instructions about what they should do next. These instructions are known as code, and computer programmers write code to solve problems or perform a task. The end goal is to create something: that could mean anything from a web page, or a piece of software, or even just a pretty picture.

~~What is Computer Programming?—Codecademy News~~

“Computer programming is the process of designing and building an executable computer program to accomplish a specific computing result.” But what does that mean? A computer itself isn’t smart. Yes they’re powerful and have the potential to carry out tasks much faster than a human.

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~~What is Computer Programming? Defining Software Development.~~

Programming code is human-written instructions for computers. David Bolton is a software developer who has worked for several major firms, including Morgan Stanley, PwC, BAE Systems, and LCH. Programming is a creative process that instructs a computer on how to do a task.

~~What Is Computer Programming?—ThoughtCo~~

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Computer programming is done as essentially a set of written instructions that the computer follows (also known as binary coding). These instructions can be written in several different "languages", or which are simply different ways of organizing the instructions and text.

~~How to Start Learning Computer Programming (with Pictures)~~

In computer programming, operators are constructs defined within programming languages which behave generally like functions, but which differ syntactically or semantically. Common simple examples include arithmetic, comparison, and logical operations. More involved examples include assignment, field access in a record or object, and the scope resolution

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operator. Languages usually define a set of built-in operators, and in some cases allow users to add new meanings to existing operators or even

~~Operator (computer programming) — Wikipedia~~

In computer science, imperative programming is a programming paradigm that uses statements that change a program's state. In much the same way that the imperative mood in natural languages expresses commands, an imperative program consists of commands for the computer to perform. Imperative programming focuses on describing how a program operates.. The term is often used in contrast to ...

~~Imperative programming — Wikipedia~~

Computer Programming - Operators. An operator in a programming language is a symbol that tells the compiler or interpreter to perform specific mathematical, relational or logical operation and produce final result. This chapter will explain the concept of operators and it will take you through the important arithmetic and relational operators available in C, Java, and Python.

~~Computer Programming — Operators — Tutorialspoint~~

Computer programming is the process of writing instructions that get executed by computers. The instructions, also known as code, are written in a programming language which the computer can understand and use to perform a task or solve a problem. Basic computer programming involves the analysis of a problem and development of a logical sequence of instructions to solve it.

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A program is a set of step-by-step instructions that directs the computer to do the tasks you want it to do and produce the results you want. There are at least three good reasons for learning programming: Programming helps you understand computers. The computer is only a tool.

~~Computer Programming—University of Rhode Island~~

Computer Programming is a set of instructions, that helps the developer to perform certain tasks that return the desired output for the valid inputs. Given below is a Mathematical Expression. $Z = X + Y$, where X, Y, and Z are the variables in a programming language.

~~Basics of Computer Programming For Beginners | Coding Tutorial~~

In this course, you will learn basics of computer programming and computer science. The concepts you learn apply to any and all programming languages and will b...

~~Introduction to Programming and Computer Science—Full ...~~

COMPUTER PROGRAMMING is a step by step process of designing and developing various sets of computer programs to accomplish a specific computing outcome. The process comprises several tasks like analysis, coding, algorithm generation, checking accuracy and resource consumption of algorithms, etc.

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~~What is Computer Programming? Basics to Learn Coding~~

Computer programming is the process of telling a computer to do certain things by giving it instructions. These instructions are called programs. A person who writes instructions is a computer programmer. The instructions come in different languages; they are called programming languages.

~~Computer programming — Simple English Wikipedia, the free ...~~

Programming is the process of creating a set of instructions that tell a computer how to perform a task. Programming can be done using a variety of computer programming languages, such as JavaScript, Python, and C++. Created by Pamela Fox. Google Classroom Facebook Twitter

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