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that require sound knowledge of the algorithms the language you are writing the code in logic and application domain this term

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computer programming aptitude test university of kent Sep 15 2021 computer programming aptitude test aptitude tests for computing jobs broadly fall into three groups a standard battery of tests assessing competencies such as numerical reasoning logical reasoning and non verbal reasoning which are required in technical computing jobs a hybrid test comprising of elements involving logical reasoning numerical problem solving pattern

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computer basics what is a computer gcfglobal org Sep 22 2019 what is a computer a computer is an electronic device that manipulates information or data it has the ability to store retrieve and process data you may already know that you can use a computer to type documents send email play games and browse the web you can also use it to edit or create spreadsheets presentations and even videos

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variable computer science wikipedia May 11 2021 in computer programming a variable is an abstract storage location paired with an associated symbolic name which contains some known or unknown quantity of information referred to as a value or in simpler terms a variable is a named container for a particular set of bits or type of data like integer float string etc a variable can eventually be associated with or identified

types of computer languages list of programming languages Aug 22 2019 14 01 2022 as indicated by tiobe programming community index java has consistently featured at the top of the sought after computer languages in the world since its creation in the mid 90s a significant number of the world's best organizations use java to manufacture their office applications and backend web frameworks if you know java odds are you won't be

programming language wikipedia Apr 22 2022 a programming language is a system of notation for writing computer programs most programming languages are text based formal languages but they may also be graphical they are a kind of computer language the description of a programming language is usually split into the two components of syntax form and semantics meaning which are usually defined

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what programming language is windows written in Jan 27 2020 08 01 2009 back in the days of vic20 and commodore 64 we used basic as higher level language with resulting syntax errors for wrong code but there was also a machine language programming system available this was machine code a step by step instruction by instruction like add a to b to get c and put in d when using low level machine code very intensive one mistake and the

what is a computer virus norton Feb 26 2020 23 07 2020 similarly in the same way that flu viruses cannot reproduce without a host cell computer viruses cannot reproduce and spread without programming such as a file or document in more technical terms a computer virus is a type of malicious code or program written to alter the way a computer operates and is designed to spread from one computer to

faq learn programming reddit Sep 03 2020 24 09 2009 not necessarily programming and computer science is a wide and broad field and whether or not you need to be good at math depends on what discipline you chose to specialize in for example some disciplines of programming do require strong math skills 2d and 3d games will make frequent use of vectors matrices and linear algebra data analysis

how to start learning computer programming with pictures Dec 18 2021 18 09 2022 once you start actively programming in your first language you may want to learn a second one you'll get the most out of learning a second programming language if you pick one that uses a radically different paradigm than the one you started with for instance if you started in scheme you might try learning c or java next if you started in

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