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maze wikipedia May 31 2020 a maze is a path or collection of paths typically from an entrance to a goal the word is used to refer both to branching tour puzzles through which the solver must find a route and to simpler non branching unicursal patterns that lead unambiguously through a convoluted layout to a goal the term labyrinth is generally synonymous with maze but can also connote

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recursion computer science wikipedia Sep 27 2022 in computer science recursion is a method of solving a computational problem where the solution depends on solutions to smaller instances of the same problem recursion solves such recursive problems by using functions that call themselves from within their own code the approach can be applied to many types of problems and recursion is one of the central ideas of computer science

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majority element leetcode Dec 06 2020 given an array nums of size n return the majority element the majority element is the element that appears more than $n/2$ times you may assume that the majority element always exists in the array

computer science wikipedia Apr 10 2021 computer science is the study of computation automation and information computer science spans theoretical disciplines such as algorithms theory of computation information theory and automation to practical disciplines including the design and implementation of hardware and software computer science is generally considered an area of academic research and

diabetes diagnosis and treatment mayo clinic Jan 27 2020 oct 25 2022 the best current treatment for type one diabetes is an automated insulin delivery system this system includes a continuous glucose monitor insulin pump and a computer algorithm that continually adjusts insulin responding to the continuous glucose monitoring signal

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[sort characters by frequency leetcode](#) Aug 02 2020 given a string s sort it in decreasing order based on the frequency of the characters the frequency of a character is the number of times it appears in the string return the sorted string if there are multiple answers return any of them example 1 input s tree output eert explanation e appears twice while r and t both appear once so e must appear before both

best worst and average case wikipedia Jul 13 2021 in computer science best worst and average cases of a given algorithm express what the resource usage is at least at most and on average respectively usually the resource being considered is running time i e time complexity but could also be memory or some other resource best case is the function which performs the minimum number of steps on input data

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[inverse kinematics wikipedia](#) Jan 07 2021 [in computer animation and robotics inverse kinematics is the mathematical process of calculating the variable joint parameters needed to place the end of a kinematic chain such as a robot manipulator or animation character s skeleton in a given position and orientation relative to the start of the chain given joint parameters the position and orientation of the chain s end](#)

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[mathematical optimization wikipedia](#) Nov 17 2021 [mathematical optimization alternatively spelled optimisation or mathematical programming is the selection of a best element with regard to some criterion from some set of available alternatives it is generally divided into two subfields discrete optimization and continuous optimization optimization problems of sorts arise in all quantitative disciplines from computer](#)

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