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[A Gentle Introduction To Graph Theory bases, Medium](#)

A Gentle Introduction To Graph Theory. So many things in the world would have never come into existence if there hadn't been a problem that needed solving.

[Graph Theory Basics - Theory of Programming](#)

Hello people! In this post, I will talk about Graph Theory Basics, which are its terminologies, types and implementations in C. Graphs are difficult to code, but they have the most interesting real-life applications.

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For fixed integers r and odd g , a Moore graph is an r -regular graph of girth g which has the minimum number of vertices among all such graphs with the same regularity and girth.

[Tutorial on Graph Theory - part 1 | CodeChef](#)

Graph Theory is one topic which most of us probably would not have had as part of high school Mathematics. Leonhard Euler is regarded to have started this area of Discrete Mathematics in 1736 by describing The Konigsberg Bridge Problem.

[Graph theory - Wikipedia](#)

In mathematics, graph theory is the study of graphs, which are mathematical structures used to model pairwise relations between objects. A graph in this context is made up of vertices, nodes, or points which are connected by edges, arcs, or lines.

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[Cprogramming.com Article: Graphs in Computer Science ...](#)

Graphs and graph theory in computer science. By Alex Allain. What is a graph? A graph is a way of representing connections between places. Mathematically, a graph is a collection of nodes and edges. Nodes are locations that are connected together by the edges of the graph. For instance, if you had two small towns connected by a two-way road, you could represent this as a graph with two nodes