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Graph theory normally receives little if any attention at school but is an interesting subject with a range of practical applications. This is an

extremely lucid introduction, requiring very little previous mathematical knowledge - just elementary arithmetic - and is readily comprehensible to non-specialists.

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Mr. Trudeau has done a fabulous job of introducing graph theory in a way which is understandable and intellectually provocative. He mentions that some of the problems are easy, and that some have been unsolved. In both cases, they both are fully illustrative of the subject matter. If you want to begin exploring graph theory, this book is for you!

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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 (also called nodes or points) which are connected by edges (also called links or lines).

Graph theory - Wikipedia

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