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The radius of a graph is the minimum graph eccentricity of any graph vertex in a graph. A disconnected graph therefore has infinite radius (West 2000, p. 71). Graph radius is implemented in the Wolfram Language as GraphRadius[g]. Precomputed radii for many named graphs can be obtained using GraphData[graph, "Radius"].

Graph Radius -- from Wolfram MathWorld

Discrete mathematics is the branch of mathematics dealing with objects that can assume only distinct, separated values. The term "discrete mathematics" is therefore used in contrast with "continuous mathematics," which is the branch of mathematics dealing with objects that can vary smoothly (and which includes, for example, calculus). Whereas discrete objects can often be characterized by ...

Discrete Mathematics -- from Wolfram MathWorld

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In elementary geometry, a polygon (/ ' p p l I g p n /) is a plane figure that is described by a finite number of straight line segments connected to form a closed polygonal chain or polygonal circuit. The solid plane region, the bounding circuit, or the two together, may be called a polygon.. The segments of a polygonal circuit are called its edges or sides, and the points where two edges ...

Polygon - Wikipedia

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Theoretical physics is a branch of physics that employs mathematical models and abstractions of physical objects and systems to rationalize, explain and predict natural phenomena. This is in contrast to experimental physics, which uses experimental tools to probe these phenomena. The advancement of science generally depends on the interplay between experimental studies and theory.

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4/4