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combination, and
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elements and the
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properties.

Mathematicians
sometimes use the
term "combinatorics"
to refer to a larger
subset of discrete
mathematics that
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topics of graph theory
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Discrete and Combinatorial Mathematics by Ralph P. Grimaldi

Combinatorics is the study of finite or countable discrete structures and includes

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counting the structures of a given kind and size, deciding when certain criteria can be met, and constructing and analyzing objects meeting the criteria, finding "largest", "smallest", or "optimal" objects, and studying combinatorial structures arising in an algebraic context, or applying algebraic techniques to combinatorial problems.

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While it is arguably as old as counting,

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combinatorics has
grown remarkably in
the past half century
alongside the rise of
computers.

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