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Discrete mathematics is the study of mathematical structures that are fundamentally discrete rather than continuous. In contrast to real numbers that have the property of varying "smoothly", the objects studied in discrete mathematics — such as integers, graphs, and statements in logic — do not vary smoothly in this way, but have distinct, separated values. Discrete mathematics therefore excludes topics in "continuous mathematics" such as calculus or Euclidean geometry. Discrete objects ...

Discrete mathematics - Wikipedia

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List of unsolved problems in mathematics - Wikipedia

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Menu Algebra 2 / Discrete mathematics and probability /

Permutations and combinations Before we discuss permutations we are going to have a look at what the words combination means and permutation.

Permutations and combinations (Algebra 2, Discrete ...

Written by Santiago Cañez. These are notes which provide a basic summary of each lecture for Math 306, "Combinatorics & Discrete Mathematics", taught by the author at Northwestern University. The book used as a reference is the 4th edition of A Walk Through Combinatorics by Bona. Watch out for typos!

Math 306: Combinatorics & Discrete Mathematics

Combinatorics is an area of mathematics primarily concerned with counting, both as a means and an end in obtaining results, and certain properties of finite structures. It is closely related to many other areas of mathematics and has many applications ranging from logic to statistical physics, from evolutionary biology to computer science, etc. The full scope of combinatorics is not universally agreed upon. According to H.J. Ryser, a definition of the subject is difficult because it crosses so m

Combinatorics - Wikipedia

In this video we introduce the notion of combinations and the "n choose k" operator. Visit our website: <http://bit.ly/1zBPIvm> Subscribe on YouTube: <http://bi...>

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Combinatorics is an area of discrete mathematics that studies
collections of distinct objects and the ways that they can be counted or
ordered, or used to satisfy some optimality criterion. The most basic
ideas in combinatorics include:

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