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Discrete mathematics is the study of mathematical structures that are discrete rather than continuous. In contrast to real numbers that vary "smoothly", discrete mathematics studies objects such as integers, graphs, and statements in logic. These objects do not vary smoothly, but have distinct, separated values. Discrete mathematics therefore excludes topics in "continuous mathematics" such as ...

Discrete mathematics - Simple English Wikipedia, the free ...

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Mathematics (from Greek $\mu\alpha\theta\eta\mu\alpha$ máthēma, "knowledge, study, learning") includes the study of such topics as quantity, structure, space, and change. Mathematicians seek and use patterns to formulate new conjectures; they resolve the truth or falsity of conjectures by mathematical proof. When mathematical structures are good models of real phenomena, then mathematical reasoning can ...

Mathematics - Wikipedia

The Mathematisches Forschungsinstitut Oberwolfach (MFO, Oberwolfach Research Institute for Mathematics) is an international research centre situated in the German Black Forest.

International Cooperative Research — MFO

GUASSIAN INTEGERS CALCULATORS & APPLETS GAUSSIAN INTEGER FACTORIZATION APPLET - D.A. Alpern, Buenos Aires, Argentina VERY VERY VERY...EXTENSIVE. Gaussian Integer Factorization Calculator "...finds the factors of complex numbers of the form a+bi where a and b are integers.

Martindale's Calculators On-Line Center: 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. . To fully understand the scope of combinatorics ...

Combinatorics - Wikipedia

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An integral is a mathematical object that can be interpreted as an area or a generalization of area. Integrals, together with derivatives, are the fundamental objects of calculus. Other words for integral include antiderivative and primitive. The Riemann integral is the simplest integral definition and the only one usually encountered in physics and elementary calculus.

Integral -- from Wolfram MathWorld

We study geometric properties of GL-spaces. We demonstrate that every finite-dimensional GL-space is polyhedral; that in dimension 2 there are only two, up to isometry, GL-spaces, namely the space whose unit sphere is a square (like \$\ell_\infty^2\$ or \$\ell_1^2\$) and the space whose unit sphere is an equilateral hexagon.

Mathematics authors/titles "new" - arXiv

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The Math Forum - National Council of Teachers of Mathematics

In general, "a" calculus is an abstract theory developed in a purely formal way. "The" calculus, more properly called analysis (or real analysis or, in older literature, infinitesimal analysis), is the branch of mathematics studying the rate of change of quantities (which can be interpreted as slopes of curves) and the length, area, and volume of objects.

Calculus -- from Wolfram MathWorld

To participate, download one of the following software clients: LLR, PFGW, PRP (see download links in the discussion forum), then reserve a range from the 3-4M reservations page and download a zip file of all the input files from a link on that page. After you run the client, email the results to Paul Underwood. Version 3.7.1 of LLR (available here) is available as of May 4, 2006.

Active Distributed Computing Projects - Mathematics

Link to Departments website. The major in Accounting at UGA is designed to give students an understanding of the theory of accounting as it is used in our society: accounting standards, financial statement preparation, product costs, budgeting, taxation, auditing, risk assessment, and controls.

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This glossary provides the wildland fire community a single source for wildland fire and incident management terminology commonly used by the NWCG and its subgroups.

Glossary A-Z | NWCG

I want to know the exact meaning of power spectral density, by a suitable real life example. There are a lot of definition but how can I correlate it with real experiences?

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