

Free Finite Math Answers



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A finite group is a group having finite group order. Examples of finite groups are the modulo multiplication groups, point groups, cyclic groups, dihedral groups, symmetric groups, alternating groups, and so on. Properties of finite groups are implemented in the Wolfram Language as `FiniteGroupData[group, prop]`. The classification theorem of finite groups states that the finite simple groups ...

Finite Group -- from Wolfram MathWorld

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A set which contains a nonnegative integral number of elements is said to be finite. A set which is not finite is said to be infinite. A finite or countably infinite set is said to be countable. While the meaning of the term "finite" is fairly clear in common usage, precise definitions of finite and infinite are needed in technical mathematics and especially in set theory.

Finite -- from Wolfram MathWorld

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The danger to society is not merely that it should believe wrong things, though that is great enough; but that it should become credulous, and lose the habit of testing things and inquiring into them; for then it must sink back into savagery.

Mathematics -- J.S. Milne

Examples. There are many different types of finite sequences, but we will stay within the realm of mathematics. An example of a finite sequence is the prime numbers less than 40 as shown below:

Finite Sequence: Definition & Examples - Video & Lesson ...

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A coordinate singularity occurs when an apparent singularity or discontinuity occurs in one coordinate frame, which can be removed by choosing a different frame. An example is the apparent singularity at the 90 degree latitude in spherical coordinates. An object moving due north (for example, along the line 0 degrees longitude) on the surface of a sphere will suddenly experience an ...

Singularity (mathematics) - Wikipedia

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In computing, floating-point arithmetic (FP) is arithmetic using formulaic representation of real numbers as an approximation so as to support a trade-off between range and precision. For this reason, floating-point computation is often found in systems which include very small and very large real numbers, which require fast processing times. A number is, in general, represented approximately to ...

Floating-point arithmetic - Wikipedia

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W. Edwin Clark's Home Page - University of South Florida

This series of lessons cover the essential concepts of math set theory - the basic ways of describing sets, use of set notation, finite sets, infinite sets, empty sets, subsets, universal sets, complement of a set, basic set operations including intersection and union of sets, using Venn diagrams and simple applications of sets.

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