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Ring Definition (expanded) - Abstract Algebra A ring is a commutative group under addition that has a second operation: multiplication. These generalize a wide variety of ...

Abstract Algebra: The definition of a Group Learn the definition of a group - one of the most fundamental ideas from abstract algebra.

If you found this video helpful ...

What is Abstract Algebra? (Modern Algebra) Abstract

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Algebra is very different than the algebra most people study in high school. This math subject focuses on abstract ...

(Abstract Algebra 1) Definition of a Subgroup The definition of a subgroup is given, along with a few examples.

Abstract Algebra: The definition of a Ring Learn the definition of a ring, one of the central objects in **abstract algebra**. We give several examples to illustrate this concept ...

Abstract Algebra: The definition of a Subgroup Learn the definition of a subgroup. If you'd like to help us make videos more quickly, you can ...

An Introduction to Sets Unions and Intersections , Intermediate Algebra , Lesson 26 This tutorial explains sets, **elements**, unions, and intersections. Need More **Algebra** Help?

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I highly recommend this book.

Group Definition (expanded) - Abstract Algebra The group is the most fundamental object you will study in **abstract algebra**. Groups generalize a wide variety of mathematical ...

Modern Algebra (Abstract Algebra) Made Easy-Part 7-Direct Products/Finitely Generated Abelian Groups
<http://www.pensieve.net/course/13> In this lecture, I define and explain in detail what Finitely Generated Abelian Groups are.

Modern Algebra (Abstract Algebra) Made Easy - Part 1 - Groups <http://www.pensieve.net/course/13> In this video, I explain a simple concept in Modern (**abstract**) **Algebra**, groups. A also give 3 ...

Ring Examples (Abstract Algebra) Rings are one of the key

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structures in **Abstract Algebra**. In this video we give lots of examples of rings: infinite rings, finite rings, ...

(Abstract Algebra 1) Definition of a Group The definition of a group is given, along with several examples.

Modern Algebra (Abstract Algebra) Made Easy - Part 6 - Cosets and Lagrange's Theorem

<http://www.pensieve.net/course/13> In this video, I give definitions, examples, T/F questions, and proofs talking about cosets and ...

Cyclic Groups (Abstract Algebra) Cyclic groups are the building blocks of abelian groups. There are finite and infinite cyclic groups. In this video we will define ...

An introduction to abstract algebra | Abstract Algebra

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Math Foundations 213 | NJ Wildberger How do we set up **abstract algebra**? In other words, how do we define basic algebraic objects such as groups, rings, fields, vector ...

Isomorphisms (Abstract Algebra) An isomorphism is a homomorphism that is also a bijection. If there is an isomorphism between two groups G and H , then they are ...

Abstract Algebra 7.5: Orbits and Stabilizers We define the orbit and stabilizer of an **element** being affected by a group of permutations, and mention an important relationship ...

Algebraic Structures: Groups, Rings, and Fields This video covers the definitions for some basic **algebraic** structures, including groups and rings. I give examples of each and ...

Proof: Identity Element of a Group is Unique | Abstract

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Algebra The identity element of a group is unique. We prove this ins today's video abstract algebra lesson.

This is one of the first ...

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