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The central idea behind abstract algebra is to define a larger class of objects (sets with extra structure), of which  $\mathbb{Z}$  and  $\mathbb{Q}$  are finite members.  $(\mathbb{Z}, +)$  – Groups  $(\mathbb{Z}, +, \times)$  – Rings  $(\mathbb{Q}, +, \times)$  –



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Fields In linear algebra the analogous idea is  $(\mathbb{R}^n, +, \text{scalar multiplication})$  – Vector Spaces over  $\mathbb{R}$

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Introduction to Abstract Algebra (Math 113)

the abstract definition of a group, and be familiar with the basic types of examples, including numbers, symmetry groups and groups of permutations and matrices. what subgroups are, and be familiar with the proof of Lagrange ' s Theorem.

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MA136 Introduction to Abstract Algebra

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