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Quaternion group of order 8 as a
permutation group. sage: H =
AlternatingGroup(5) sage: H Alternating
group of order 5!/2 as a permutation
group. sage: H.is_simple() True. sage: D
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Abstract Algebra

Section 16.10 Sage. Rings are very important in your study of abstract algebra, and similarly, they are very important in the design and use of Sage. There is a lot of material in this chapter, and there are many corresponding commands in Sage. Subsection Creating Rings. Here is a list of various rings,

domains and fields you can construct simply.

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For the Sage part, we create the group of symmetries and then create the symmetry ρ_2 with coercion, followed by outputting the element in cycle notation. Then we create just the bottom row of the notation we are using for permutations. $\rho_2 = (A\ B\ C\ C\ A\ B) = (1\ 2\ 3\ 1\ 2)\ \rho_2 = (A\ B\ C\ C\ A\ B) = (1\ 2\ 3\ 3\ 1\ 2)\ 3.\ 1.$

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Abstract Algebra - PreTeXt

Section 13.7 Sage. Cyclic groups, and direct products of cyclic groups, are implemented in Sage as permutation groups. However, these groups quickly become very unwieldy representations and it should be easier to work with finite abelian groups in Sage.

AATA Sage - UTMOST

```
sage: h = lie_algebras.Heisenberg(ZZ, 10)
sage: h.step()
2
sage: h = lie_algebras.Heisenberg(ZZ, oo)
sage: h.step()
2
z() ¶. Return the basis element z of the Heisenberg algebra. The element z spans the center of the Heisenberg algebra.
EXAMPLES:
sage: L = lie_algebras.Heisenberg(QQ, oo)
sage: L.z()
z
class
sage.algebras.lie_algebras.heisenberg.HeisenbergAlgebra_fd(n) ¶.
```

Heisenberg Algebras — Sage 9.1

Reference Manual: Algebras

Exploring Abstract Algebra with Mathematica is a learning environment for introductory abstract algebra built around a suite of Mathematica packages entitled AbstractAlgebra. These

packages are a foundation for this collection of twenty-seven interactive labs on group and ring theory.

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sage: E =

AlgebrasWithBasis(QQ).example(); E An example of an algebra with basis: the free algebra on the generators ('a', 'b', 'c') over Rational Field sage: e = E.an_element(); e B [word:] + 2*B [word: a] + 3*B [word: b] + B [word: bab] and browse through its code:

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About the Book This text is intended for a one- or two-semester undergraduate course in abstract algebra. Traditionally, these courses have covered the theoretical aspects of groups, rings, and fields.