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By Daniel A. Marcus

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Introduction. Daniel A. Marcus, "Number Fields", Springer-Verlag. Jürgen Neukirch, "Algebraic Number Theory", Springer. I recommend Marcus' book.
<http://crypto.stanford.edu/pbc/notes/numberfield/>

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the norm of an ideal is a generalization of a norm of an element in the field extension. Algebraic number fields Marcus, Daniel A. (1977), Number fields

http://en.wikipedia.org/wiki/Ideal_norm

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Math 568 - Number Theory II Instructor: Textbook: Daniel A. Marcus, Number Fields, Springer-Verlag. This is the second semester of the number theory sequence.

<http://www.math.psu.edu/grad/courses/math568.pdf>

This is Daniel A. Marcus, Number Fields, Exercise 2.29. If anyone can help with this problem, Quotient of the ring of integers of a number field by a prime ideal.

<http://math.stackexchange.com/questions/299710/on-the-ring-of-integers-of-a-compositum-of-number-fields>

Number fields. (Universitext) this chapter will be of some help to the reader who goes on to study class field theory. Daniel A. Marcus Columbus, Ohio

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