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The book also illustrates how results of Euler and Gauss can be fully understood only in the context of class field theory, and in addition, explores a selection of the magnificent formulas of complex multiplication. Primes of the Form $p = x^2 + ny^2$, Second Edition focuses on addressing the question of when a prime p is of the form $x^2 + ny^2$
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Finally, in order to bring class field theory down to earth, the book explores some of the magnificent formulas of complex multiplication. The central theme of the book is the story of which primes p can be expressed in the form $x^2 + ny^2$.

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Primes of the Form $X^2 + Ny^2$: Fermat, Class Field Theory, and Complex Multiplication. Provides a general solution to the question of which primes p can be expressed in the form $x^2 + ny^2$. Covered first are the special cases considered by Fermat, which involve only quadratic reciprocity and the genus theory of quadratic forms.

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Primes of the Form $x^2 + ny^2$: Fermat, Class Field Theory, and Complex Multiplication. Modern number theory began with the work of Euler and Gauss to understand and extend the many unsolved questions left behind by Fermat.

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Historical information can be found in Cox, Primes of the Form $x^2 + ny^2$: Fermat, Class Field Theory, and Complex Multiplication [16]. The literature on binary quadratic forms is vast, and

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Modern number theory began with the work of Euler and Gauss to understand and extend the many unsolved questions left behind by Fermat. In the course of their investigations, they uncovered new phenomena in need of explanation, which over time led to the discovery of class field theory and its intimate connection with complex multiplication.

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An exciting approach to the history and mathematics of number theory the author s style is totally lucid and very easy to read the result is indeed a wonderful story. Mathematical Reviews Written in a unique and accessible style for readers of varied mathematical backgrounds, the Second Edition of Primes of the Form $p = x^2 + ny^2$ details the history behind how Pierre de Fermat s work

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Class Field Theory and the Chebotarev Density Theorem ; A. The Theorems of Class Field Theory ; B. The Chebotarev Density Theorem ; C. Norms and Ideles ; D. Exercises ; 9. Ring Class Fields and $p = x^2 + ny^2$; A. Solution of $p = x^2 + ny^2$ for All n ; B. The Ring Class Fields of $\mathbb{Z}[\sqrt{-27}]$ and $\mathbb{Z}[\sqrt{-64}]$; C.

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References David A Cox

main theorems of class field theory and Chebotarev Density Theorem. If time allows us, we will also take a brief look to the connections to this problem and the really nice theory of the Complex Multiplication. References. David A. Cox, Primes of the form $x^2 + ny^2$: Fermat, Class Field Theory and Complex Multiplication, John Wiley & Sons, Inc. (1989). 1

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PRIMES OF THE FORM $x^2 + ny^2$ AND THE GEOMETRY OF (CONVENIENT) NUMBERS THOMAS R. HAGEDORN In a 1640 letter to Mersenne, Fermat first stated his theorem that an odd prime p can be written in the form $x^2 + y^2$ precisely when $p \equiv 1 \pmod{4}$. During the next two

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Fermat's theorem on sums of two squares Wikipedia

In additive number theory, Fermat's theorem on sums of two squares states that an odd prime p can be expressed as $p = x^2 + y^2$, with x and y integers, if and only if $p \equiv 1 \pmod{4}$. The prime numbers for which this is true are called Pythagorean primes. For example, the primes 5, 13, 17, 29, 37 and 41 are all congruent to 1 modulo 4, and they can be

expressed as sums of two squares in the following ways:

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34953 - NT - Number Theory 2 / 3 Universitat Politcnica de Catalunya 1) Algebraic number theory. 2) Arithmetic of elliptic and hyperelliptic curves Cox, David A. Primes of the form $x^2 + ny^2$: Fermat, class field theory, and complex multiplication. New York [etc.]: John Wiley, cop. 1989. ISBN 9780471190790.

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Proofs of Fermat's theorem on sums of two squares Wikipedia

Richard Dedekind gave at least two proofs of Fermat's theorem on sums of two squares, both using the arithmetical properties of the Gaussian integers, which are numbers of the form $a + bi$, where a and b are integers, and i is the square root of -1 .

<http://greatergood.tv/Proofs-of-Fermat's-theorem-on-sums-of-two-squares-Wikipedia.pdf>

Fermat's theorem mathematics Britannica

Fermat's theorem, also known as Fermat's little theorem and Fermat's primality test, in number theory, the statement, first given in 1640 by French mathematician Pierre de Fermat, that for any prime number p and any integer a such that p does not divide a (the pair are relatively prime), p divides exactly into $a^p - a$.

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Exercise 5 6 of Cox's Primes of the Form $x^2 + ny^2$

The goal of this exercise is to prove a special case of Dedekind's prime ideal factorization theorem (details below). I've managed to work through parts (a) to (e), but I can't find a nice way to prove (f) - the only arguments I've come up with are quite long, and don't use the hint or any previous part of the exercise.

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What is a discovery in Number Theory that would amaze a

Let's say I want to know what prime numbers are of the form $x^2 + ny^2$ for some fixed n . When $n=1$ we get a beautiful answer: an odd prime p can be written as $x^2 + y^2$ exactly when $p \equiv 1 \pmod{4}$.

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Modern Computer Algebra by Joachim von zur Gathen

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Fermat, Class Field Theory, and Complex Multiplication 2nd Edition. DAVID A. COX Amherst College, USA
Introduces the classical formulation of class field theory, with explicit numerical example

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Number Theory An Approach Through History From

For the theory of quadratic forms after Euler, the best book I've found is David A. Cox, Primes of the Form $x^2 + ny^2$: Fermat, Class Field Theory, and Complex Multiplication. There are many bad books on the history of mathematics.

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The Prime Glossary Fermat number Prime Pages

This is usually taken to be the conjecture that every number of the form is prime. So we call these the Fermat numbers, and when a number of this form is prime, we call it a Fermat prime. The only known Fermat primes are the first five Fermat numbers: $F_0 = 3$, $F_1 = 5$, $F_2 = 17$, $F_3 = 257$, and $F_4 = 65537$.

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