

Number Theory Through Inquiry Solutions Manual

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Intro to Number Theory: Solutions Dr. David M. Goulet November 14, 2007 Preliminaries Base 10 Arithmetic Problems • What is $7777+1$ in base 8? Solution: In base 10, $7 + 1 = 8$, but in base 7, $7 + 1 = 10$. So $7777+1 = 7770+10 = 7700+100 = 7000+1000 = 10000$. • In what base is 212 equal to 225 10? Solution: call the base b. Then in base 10, $(2 ? b + 1)2 = 225$. So

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The systematic study of number theory was initiated around 300B.C. when Euclid proved that there are innitely many prime numbers, and also cleverly deduced the fundamental theorem of arithmetic, which asserts that every positive integer factors uniquely as a product of primes.

Elementary Number Theory: Primes, Congruences, and Secrets

Student Learning Outcomes: Students will prove theorems and solve problems in number theory, and communicate their results orally and in writing. Required Materials: Number Theory Through Inquiry by David C. Marshall, Ed-ward Odell, and Michael Starbird, Mathematical Association of America Textbooks, 2007, ISBN-10: 0883857510, ISBN-13: 978 ...

Introduction to Number Theory Spring 2014 MWF 2-2:50 pm ...

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Textbook: Number Theory Through Inquiry, D. Marshall, E. Odell, M. Starbird. Course description: This course will be held in an Inquiry Based Learning format. In this method, the students will be required to prove the theorems themselves and present them to the class. After or during student presentations, the class will ask questions of

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Number Theory Through Inquiry, by Marshall, Odell, and Starbird, Chs. 1-5. This book differs from other texts for proof-based courses, in that the proofs of the theorems are not included. The point of this is for you, the student, to fill in these details, in order to be more actively involved with the material.

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