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Author Name: Silverman, Joseph H.

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A Friendly

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in 1859 by Bernhard Riemann, a mathematician who was not a number theorist and wrote just one paper on number theory in his entire career. Naturally, this single paper would go on to become one of the most important papers in number theory history, a depressing, frustrating, and angering

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Book Overview. An introductory text designed to entice non-math majors to think mathematically. The reader is gradually led from basic algebra to the point of actively performing mathematical research

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Silverman, Friendly Introduction to Number Theory, A, 4th ...

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A number is said to be congruentto1(modulo4)ifitleavesaremainderof 1whendividedby4, andsim- ilarly for the 3 (modulo 4) numbers. A number is called

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triangular if that number of pebbles can be arranged in a triangle, with one pebble at the top, two pebbles in the next row, and so on. The Fibonacci numbers are created by starting with 1 and 1.

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