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$N = \lfloor \sqrt{N} \rfloor^2 + k$ for $2 \leq k \leq 2\sqrt{N} + 1$. Hence $a^2 \leq N = \lfloor \sqrt{N} \rfloor^2 + k$

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Required Texts: Jeffrey Hoffstein, Jill Pipher, and J.H. Silverman, An Introduction to Mathematical Cryptography, 2010. Simon Singh, The Code Book: The Science of Secrecy from Ancient Egypt to Quantum Cryptography, 2000. Grading: Weekly homework will count for 55% of the grade. Class participation and preparedness will count for 5% of the grade.

Math/CS 295: Mathematical Cryptography - Dartmouth College

Introduction to Discrete Mathematics for Computer Science. Introduction to Discrete Mathematics for Computer Science Specialization. Mathematical Thinking in Computer Science; Combinatorics and Probability; Introduction to Graph Theory; Number Theory and Cryptography; Delivery Problem; Instructors: Alexander S. Kulikov, Michael Levin and ...

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