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the scheme of the solution is the following bob sends through the communication something else than his original message eve can read only this something else alice knows how this something else should be understood to get the original message example 1.1.1 an ancient method we are in ancient times bob shaves the head of a slave then

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an introduction to mathematical cryptography provides an introduction to public key cryptography and underlying mathematics that is required for the subject each of the eight chapters expands on a specific area of mathematical cryptography and provides an extensive list of exercises

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fundamental mathematical tools for cryptography including primality testing factorization algorithms probability theory information theory and collision algorithms an in depth treatment of important cryptographic innovations such as elliptic curves elliptic curve and pairing based cryptography lattices lattice based cryptography and

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mathematics of cryptography part i modular arithmetic congruence and matrices objectives this chapter is intended to prepare the reader for the next few chapters in cryptography the chapter has several objectives

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exercise 1 solve the equations  $x \equiv 2 \pmod{17}$  and  $x \equiv 5 \pmod{21}$  solution 1 first note that 17 and 21 are relatively prime so the conditions of the chinese remainder theorem hold the equations have a unique solution modulo 17 21 357

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this text provides an ideal introduction for mathematics and computer science students to the mathematical foundations of modern cryptography the book includes an extensive bibliography

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cryptography is the process of writing using various methods ciphers to keep messages secret cryptanalysis is the science of attacking ciphers finding weaknesses or even proving that a cipher is secure cryptology covers both it s the complete science of secure communication

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in this course you will be introduced to basic mathematical principles and functions that form the foundation for cryptographic and cryptanalysis methods these principles and functions will be helpful in understanding symmetric and asymmetric cryptographic methods examined in course 3 and course 4

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math 445 introduction to cryptography first exam solutions 10 state kerckhoff s principle explain briefly why a cryptosystem designed by someone who follows this principle is likely to be stronger than one designed by someone who does not solution kerckhoff s principle says that one should always assume that the attacker knows the

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a faster method is to list the solutions to  $x \equiv 1 \pmod{5}$  namely 1 6 11 16 21 26 31 and reduce them modulo 7 to see which ones are congruent to 2 modulo 7 thus working modulo 7 1 1 6 6 11 4 16 2 21 0 26 5 31 3

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this post will explain some basic notions of cryptography and show how they allow any two strangers to securely communicate through insecure public channels

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the search for efficient and provable solutions to this problem which is called public key or asymmetric cryptography forms one of the most interesting parts of mathematical cryptography and is the principal focus of this book

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