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Step 1 Produce a frequency table of the ciphertext characters, sorted by count. Put this next to the english text... Step 2 Build a probable key by sorting the table from step 1 by english plaintext letter, and then by selecting columns... Step 3: Ciphertext Decrypt 1 Decrypt the ciphertext with ...

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**Introduction to Modern
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Jonathan Katz, Yehuda Lindell.

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Exercise Sheet #5 University of
Amsterdam, Master of Logic, 2014
Lecturer: Christian Schaner TA: Malvin
Gattinger Monday, 29 September 2014
(to be handed in by Monday, 6 October
2014, 11:00) Homework 10 p. 1. Man-In-
The-Middle Attacks: Exercise 9.2 in [KL]:

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Describe in detail a man-in-the-middle

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I - Introduction and Classical
Cryptography 1. Introduction 2. Perfectly
Secret Encryption II - Private-Key
(Symmetric) Cryptography 3. Private-
Key Encryption 4. Message

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Authentication Codes 5. Hash Functions
and Applications 6. Practical
Constructions of Symmetric-Key
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Let p be a prime. The set Z_p^*
 $Z_p^* = \{1, \dots, p-1\}$ turns out to be a group
under multiplication modulo p .
We fix an element $g \in Z_p^*$ which
generates the group (that

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is, $\{g_0, g_1, g_2, \dots, g_{p-2}\}$ is all of $Z^* p$) and consider the function $f: \{0, \dots, p-2\} \rightarrow Z^* p$ defined by. $f(x) = g^x \text{ mod } p$.

Introduction to Modern Cryptography

Cryptography or cryptology is the practice and study of techniques for secure communication in the presence

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of third parties called adversaries. More generally, cryptography is about constructing and analyzing protocols that prevent third parties or the public from reading private messages; various aspects in information security such as data confidentiality, data integrity, authentication, and non-repudiation are central to modern cryptography.

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Introduction to Cryptography (89-656)
Yehuda Lindell . The aim of this course is
to teach the basic principles and

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concepts of modern cryptography. The focus of the course will be on cryptographic problems and their solutions, and will contain a mix of both theoretical and applied material.

Yehuda Lindell: Introduction to Cryptography

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Exercise # 7 University of Amsterdam,
Master of Logic Lecturer: Christian Scha-
ner TA: Joachim Schipper 18 October
2011, updated: 20 October 2011 (to be
handed in by Tuesday, 1 November
2011, 9:00) Complementarity Property
of DES In this exercise, we show that
DES has the complementarity property,
i.e., that ...

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Introduction to Modern Cryptography, Exercise # 7

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Katz & Lindell Question: This Exercise Is
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