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Teaching Assistant For The Course In 1991. Frank Also Contributed Much Of The Advanced Number Theoretic Material In The Appendix. Some Of The Material In Chapter 3 Is From The Chapter On Cryptography, By R. Rivest, In The Ha Feb 6th, 2024 Lecture Notes Number Theory And Cryptography Number Theory Has Its Roots In The Study Of The Properties Of The Natural Numbers $N = \{1, 2, 3, \dots\}$ And Various "extensions" Thereof, Beginning With The Integers $Z = \{\dots, -2, -1, 0, 1, 2, \dots\}$ And Rationals $Q = \{a/b \mid a, b \in Z, b \neq 0\}$. This Leads Directly To The first Two Parts Of This Course Jan 6th, 2024.

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Signature A Digital Signature Consists Of 3 PPT

Algorithms $Gen(n) \rightarrow (sk;pk)$; where N Is The Security
Parameter $Sign(sk;m) \rightarrow \sigma$ $Verify(pk;m; \sigma) = (1; (accept)$

$0; (reject)$ The Scheme Must Satisfy Completeness:

$Pr[Verify(pk;m;Sign(sk;m)) = 1] = 1$ (1) For The Digital
Signature S Feb 6th, 2024.

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FunctionsDigital Signature Algorithm (\tilde{E} ElGamal) This Is
A Modification To The ElGamal Signature Scheme

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