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some centuries the
Vigenère cipher was le
chiffre indéchiffrable
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challenge, it was
broken by Charles
Babbage (the inventor
of the computer) in
1854 but kept secret

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Cryptologia, a scholarly journal devoted to all aspects of cryptology. Dr. Stallings holds a PhD from MIT in computer science and a BS from Notre Dame in electrical engineering. Previous editions. Cryptography and Network Security: Principles and Practice, 6th Edition.

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-8- ANSWERS TO
QUESTIONS 2.1

Plaintext, encryption
algorithm, secret key,
ciphertext, decryption
algorithm. 2.2

Permutation and
substitution. 2.3 One
key for symmetric
ciphers, two keys for
asymmetric ciphers.

2.4 A stream cipher is
one that encrypts a
digital data stream one

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bit or one byte at a time. A block cipher is one in which a block of plaintext is treated as a whole and

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