

QUIZ

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- This set of Cryptography Multiple Choice Questions & Answers (MCQs) focuses on “Substitution and Transposition Techniques”.
- 1. Use Caesar’s Cipher to decipher the following
- HQFUBSWHG WHAW
- a) ABANDONED LOCK
- b) ENCRYPTED TEXT
- c) ABANDONED TEXT
- d) ENCRYPTED LOCK

- Caesar Cipher is an example of
- a) Poly-alphabetic Cipher
- b) Mono-alphabetic Cipher
- c) Multi-alphabetic Cipher
- d) Bi-alphabetic Cipher

- Monoalphabetic ciphers are stronger than Polyalphabetic ciphers because frequency analysis is tougher on the former.
- a) True
- b) False

- Monoalphabetic ciphers are stronger than Polyalphabetic ciphers because frequency analysis is tougher on the former.
- a) True
- b) False

- Which of the following is a type of traditional cipher?
- A
- transportation cipher
- B
- transposition cipher
- C
- transforming cipher
- D
- vigenere cipher

- Which of the following ciphers are created by shuffling the letters of a word?
- A
- substitution cipher
- B
- transposition cipher
- C
- vigenere cipher
- D
- hill cipher

- Which of the following is a type of substitution cipher?
- Mono alphabetic cipher
- B
- transposition cipher
- C
- transportation cipher
- D
- transforming cipher