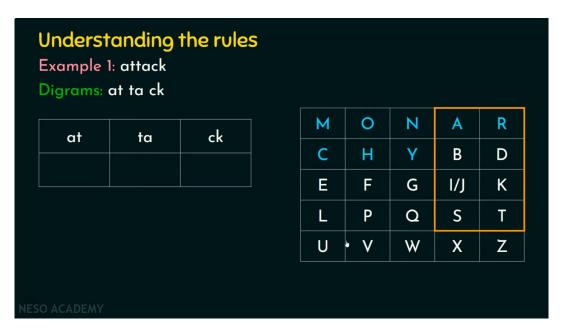


Playfair Cipher (Part 2)

Generated on December 19, 2023

Summary

Notes	Screenshots	Bookmarks
₽ 0	6 9	

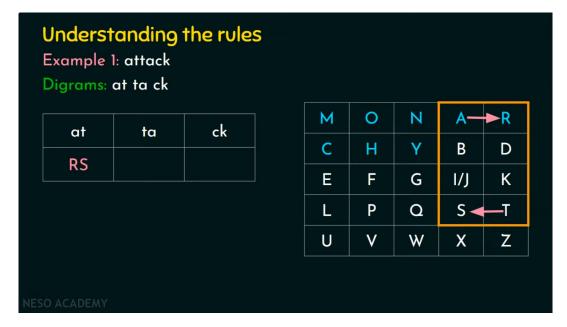


A new encryption method using rectangles and swapping has been developed for generating cipher text.



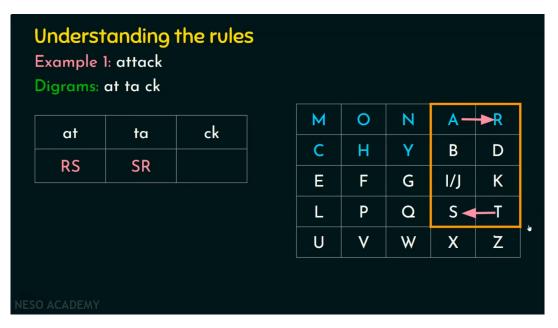
In order to generate the cipher text, rule number five requires swapping letters in a rectangle formation.





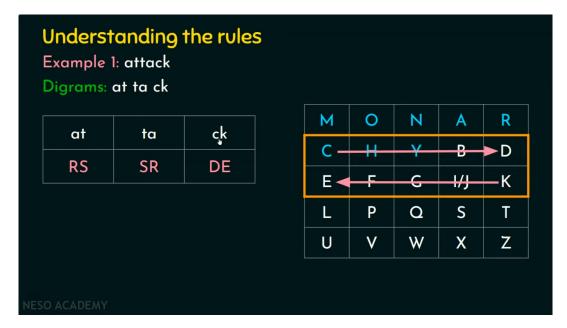
Encryption process explained through the use of rectangles and letter substitutions.

▷ 5:37



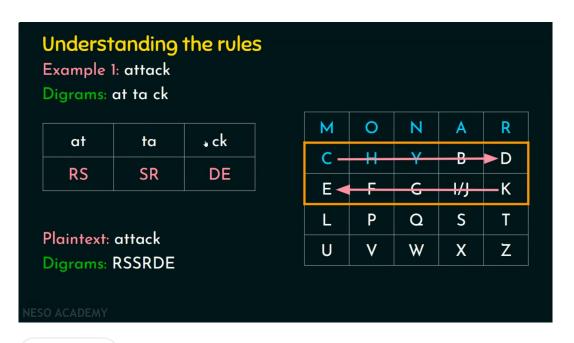
The encryption of letters in a rectangle pattern is demonstrated and explained in the following text.

⊳ 6:13

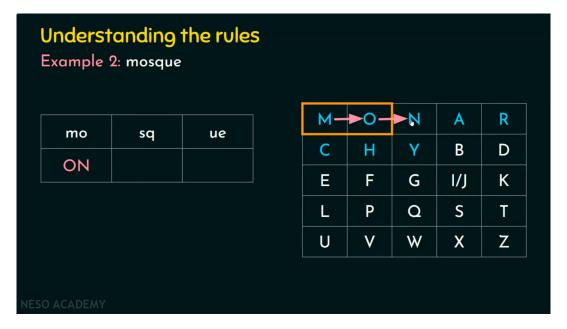


Encryption techniques using a keyword substitution method are being demonstrated in a new study.

▷ 6:54

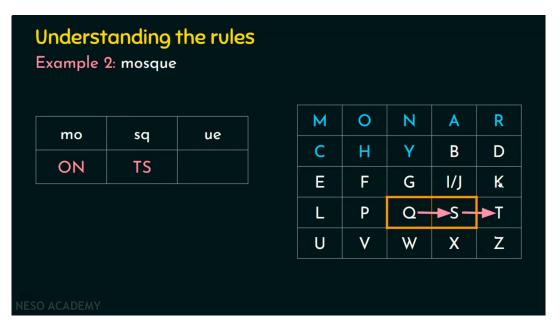


▷ 6:59



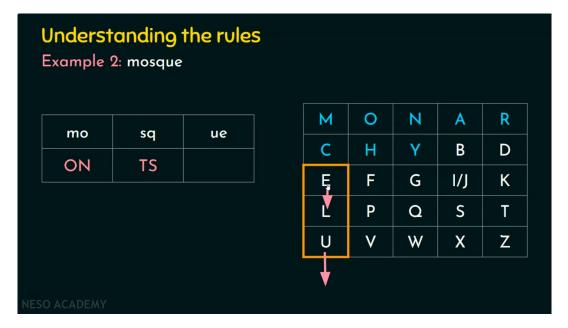
In a simple encryption method, the letters "m" and "o" are replaced with "o" and "n," respectively.

▷ 8:19



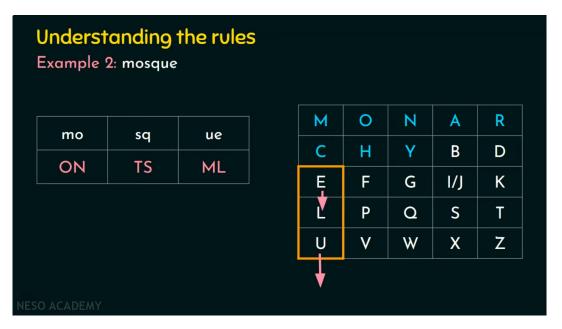
In a new encryption method, the alphabet is replaced with different letters based on their position.

⊳ 8:52



New encryption method discovered for converting letters to cipher text using a wrap-around technique.

▷ 10:08



In a recent presentation, a new method for encrypting text using a keyword was demonstrated.

▷ 10:29