

Fibonacci Encryption

Encryption

memory[0] = 1
memory[1] = 1
memory[2] = 2
memory[3] = 3
memory[4] = 5
memory[5] = 8
...

1. Divide Uncrypted text to its char's.
2. Convert Char to ASCII
3. memory[ASCII] = value
4. Value + 99919

#simple for loop

#ord(char) for python

#to split when Decrypting

Decryption

1. List of coded chars=EncryptedText.split("99919")
2. memory[char] = coded char
3. Sum of all char's = Decrypted text