

Computer science

Lab #2

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Function, array, matrix

NB: use good practice for naming and write code $^1!!!$

Problem 1

Write the following functions:

- Caesar cipher https://en.wikipedia.org/wiki/Caesar_cipher
- Vigenere cipher https://en.wikipedia.org/wiki/Vigen%C3%A8re_cipher

In the main file add the necessary code to test and validate your encryption

Problem 2

Create functions to inverse the encryption to your "Cripto" classe.

Ihttps://google.github.io/styleguide/cppguide.html