

1. Base64Caeser

Find the flag value:

aGVsbG8geW91IGFyZSBhd2Vzb21lIGZsYWcgaXMgY2hhcmIzbWE=

2. Substitute

Find the password:

Decode the dutch message that start with "leuk he zo'n subst..."

ogr k hg t l' n srbszizrzig aiphgu

mg ycahzylluf vllu fg ahcoogneg

pceinc is ngzdluag

3. XORCrypt

Find the password from the following two binary strings

"1001001100101001100101001000011010100101000101011010011101010101010101101001
0101011000111100110100111010110100101010110100101000101011101101011101011010"

11100111010000011111000110100110110101010111010011010100001001100010000111111
010000100011010100100011010101110111101111000001000110011001011111000110100"

4. DECCrypt

Find Password

84909104909101909112909979091159091159091199091119091149091009091059091159091
009091019099990999909111909110909118909101909114909116

5. Find the plaintext from this Hash

202cb962ac59075b964b07152d234b70