

Search for a tool

SEARCH A TOOL ON DCODE BY KEYWORDS:

e.g. type boolean

GO

♠ BROWSE THE FULL DCODE TOOLS' LIST.

Results









Brute-Force mode: all shifts are tested, text is limited to the a few hundreds of characters. To find the full text back with punctuation and space, please indicate the correct shift found (+XX) in the form.

†1 †1

+21 tehore

+6 itwdgt

+11 dorybo

+1 nybily

+20 ufipsf

+8 gruber

+25 paukna

CAESAR CIPHER

Cryptography - Substitution Cipher - Caesar Cipher Sponsored ads

CAESAR CIPHER DECODER

* CAESAR SHIFTED CIPHERTEXT

SECTION

- KNOWING THE SHIFT: 8
- TEST ALL POSSIBLE SHIFTS (BRUTE-FORCE ATTACK)

DECRYPT CAESAR CODE

See also: ROT Cipher - Shift Cipher

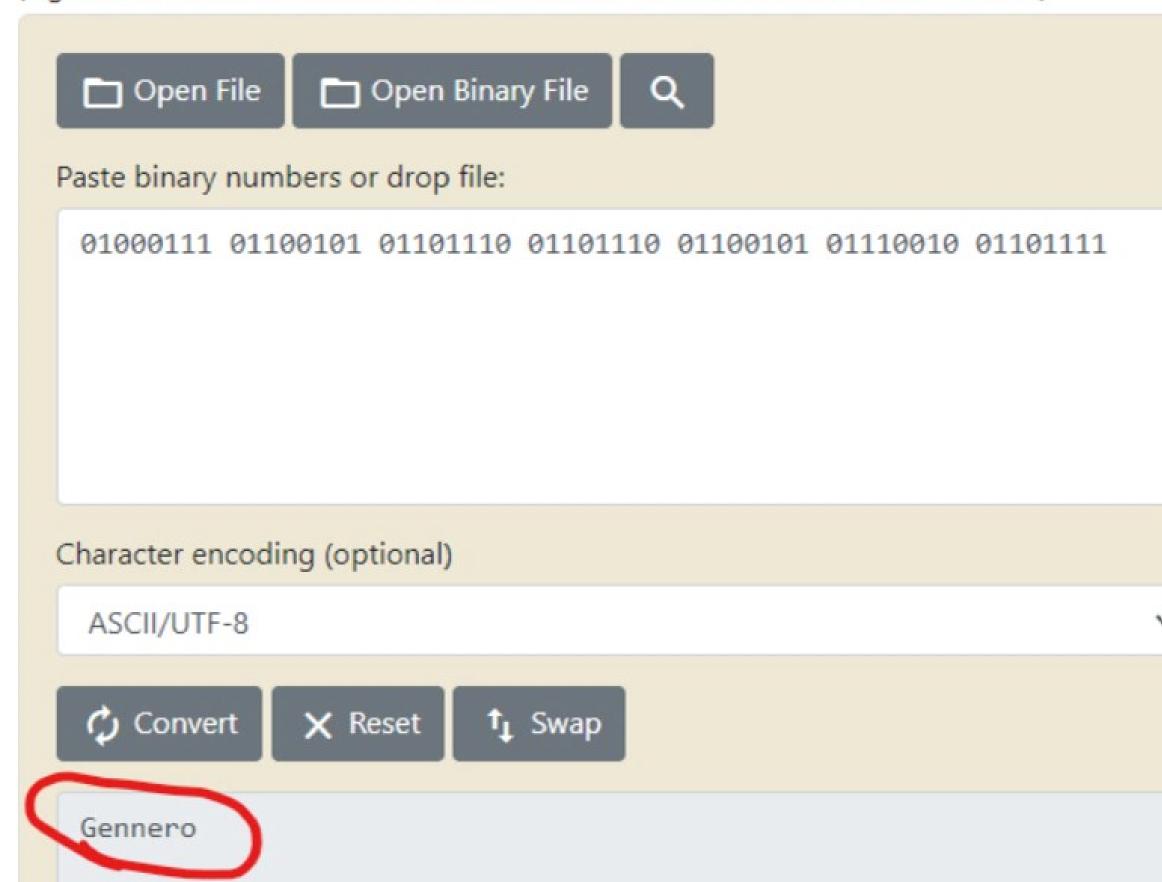
WITH A CUSTOM ALPHABET

- ★ ALPHABET ABCDEFGHIJKLMNOPQRSTUVWXYZ
- ★ USE THE ASCII TABLE AS ALPHABET

DECRYPT

CAESAR ENCODER

Binary to Text Translator



sysadmin@UbuntuDesktop:~\$ echo "4qM0IvwEGXzvkMvRE2bNbg==" | openssl enc -p
bkdf2 -nosalt -aes-256-cbc -out thisit2.txt -d -base64 -K 5284A3B154D99487
D9D8D8508461A478C7BEB67081A64AD9A15147906E8E8564 -iv 1907C5E255F7FC9A6B47B
0E789847AED
sysadmin@UbuntuDesktop:~\$ cat thisit2.txt
takagi

Jack and Jill Went up a Hill to use their public Keys

to exchange their messages Jack had 2, and Jill did too with ease.

an encrypted message to Jill? What would Jack use to send

- Jack's Public Key
- Jack's Private Key
- Jill's Public Key
- Jill's Private Key

What would Jill use to to decrypt Jacks message? *

- Jack's Public Key
- Jack's Private Key
- Jill's Public Key
- Jill's Private Key

Jack and Jill invited Bob, Alice, Tim and Peter along to exchange some messages. How many keys would they all need for asymmetric vs symmetric encryption? *

- 15 Asymmetric and 12 Symmetric
- 10 Asymmetric and 15 Symmetric
- 12 Asymmetric and 15 Symmetric
 - 6 Asymmetric and 15 Symmetric
 - 12 Asymmetric and 30 Symmetric

Tim just sent an encrypted message to one of his friends, which of the following keys did he likely use to encrypt the message *

- Alice's Public Key
- Tim's Public Key
- Bob's Private Key
- Tim's Private Key
- Peter's Private Key

MD5 Decryption

Enter your MD5 hash below and cross your fingers:

Ouick search (free) In-depth search (1 credit)

Decrypt



(hash = 3b75cdd826a16f5bba0076690f644dc7)

Search mode: Quick search

```
sysadmin@UbuntuDesktop:~/Downloads$ ls
10-Cryptography 3 resources encrypter.py
                                          kansascityWEP.pcap
10-Cryptography 3 resources password.py
                                          mary-lamb.jpg
code is inside this file.txt
                                          secret
Darkside.pcap
                                          secret.zip
google-chrome-stable current amd64.deb
sysadmin@UbuntuDesktop:~/Downloads$ steghide info mary-lamb.jpg
"mary-lamb.jpg":
 format: jpeg
 capacity: 2.5 KB
Try to get information about embedded data ? (y/n) y
Enter passphrase:
```

RIDDLE 6

* Required

Untitled Question *

Mary had a secret code, Hidden in a photo, And everywhere that photo went, The code was sure to go

She wrote the passphrase on the book, to access the code You just need to use some stego tricks and the secret will be showed.



Download Image

```
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code is inside this file.txt
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Darkside.pcap
                                          secret.zip
google-chrome-stable current amd64.deb
sysadmin@UbuntuDesktop:~/Downloads$ steghide info mary-lamb.jpg
"mary-lamb.jpg":
 format: jpeg
 capacity: 2.5 KB
Try to get information about embedded data ? (y/n) y
Enter passphrase:
 embedded file "code is inside this file.txt":
    size: 8.0 Byte
    encrypted: rijndael-128, cbc
    compressed: yes
sysadmin@UbuntuDesktop:~/Downloads$
```

```
sysadmin@UbuntuDesktop:~/Downloads$ ls
10-Cryptography 3 resources encrypter.py
                                          kansascityWEP.pcap
10-Cryptography 3 resources password.py
                                          mary-lamb.jpg
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                                          secret.zip
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"mary-lamb.jpg":
 format: jpeg
 capacity: 2.5 KB
Try to get information about embedded data ? (y/n) y
Enter passphrase:
 embedded file "code is inside this file.txt":
    size: 8.0 Byte
    encrypted: rijndael-128, cbc
    compressed: yes
sysadmin@UbuntuDesktop:~/Downloads$ cat code is inside this file.txt
mcclane
sysadmin@UbuntuDesktop:~/Downloads$
```