Riddle 1

Solution: Caesar Cipher with 18 key shift
Input: ozcjmz
Output: gruber

Key: 6skd8s

Riddle 1

Congrats, you have solved the first riddle, Your first key is: 6skd8s

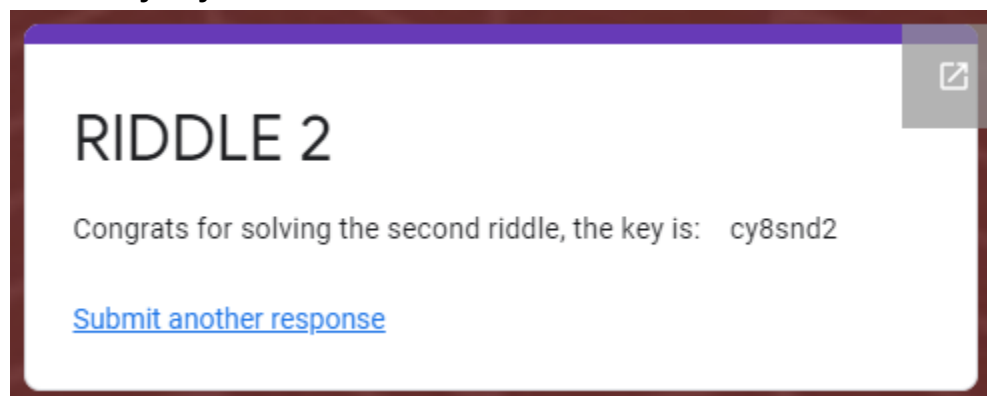Google Forms   This content is neither created nor endorsed by Google.   ⋮

Riddle 2

Solution: binary to utf8
Input: 01000111 01100101 01101110 01101110 01100101 01110010 01101111
Output: Gennero

Key : cy8snd2

RIDDLE 2

Congrats for solving the second riddle, the key is: cy8snd2

Submit another response

Riddle 3

Solution :
touch input_key.txt
nano input_key.txt

Saved the hash key inside the input_key.txt file: 4qMOIvwEGXzvkMvRE2bNbg==

openssl enc -pbkdf2 -nosalt -aes-256-cbc -in input_key.txt -out output_key.txt -d -base64 -K 5284A3B154D99487D9D8D8508461A478C7BEB67081A64AD9A15147906E8 E8564 -iv 1907C5E255F7FC9A6B47B0E789847AED
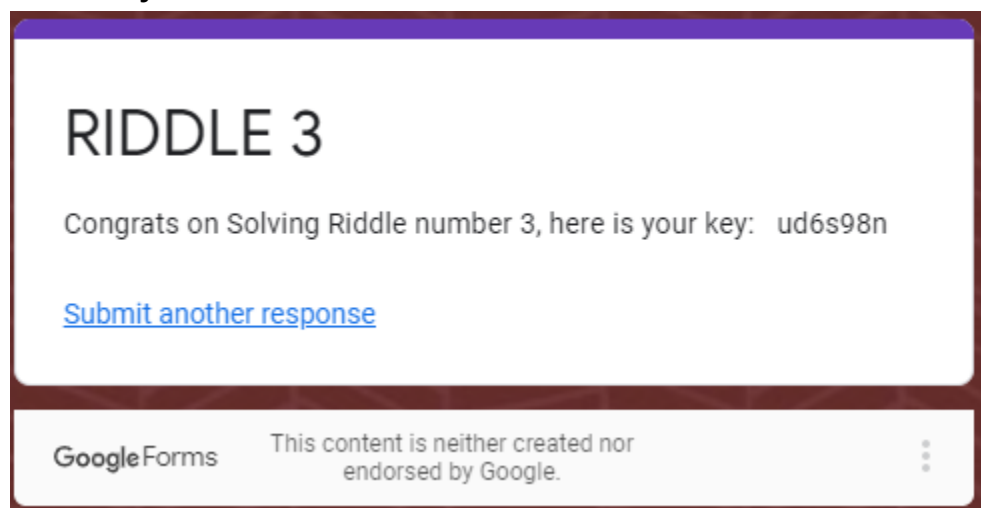
Or without using input text

echo "4qMOIvwEGXzvkMvRE2bNbg==" | openssl enc -pbkdf2 -nosalt -aes-256-cbc -out output_key1.txt -d -base64 -K 5284A3B154D99487D9D8D8508461A478C7BEB67081A64AD9A15147906E8 E8564 -iv 1907C5E255F7FC9A6B47B0E789847AED

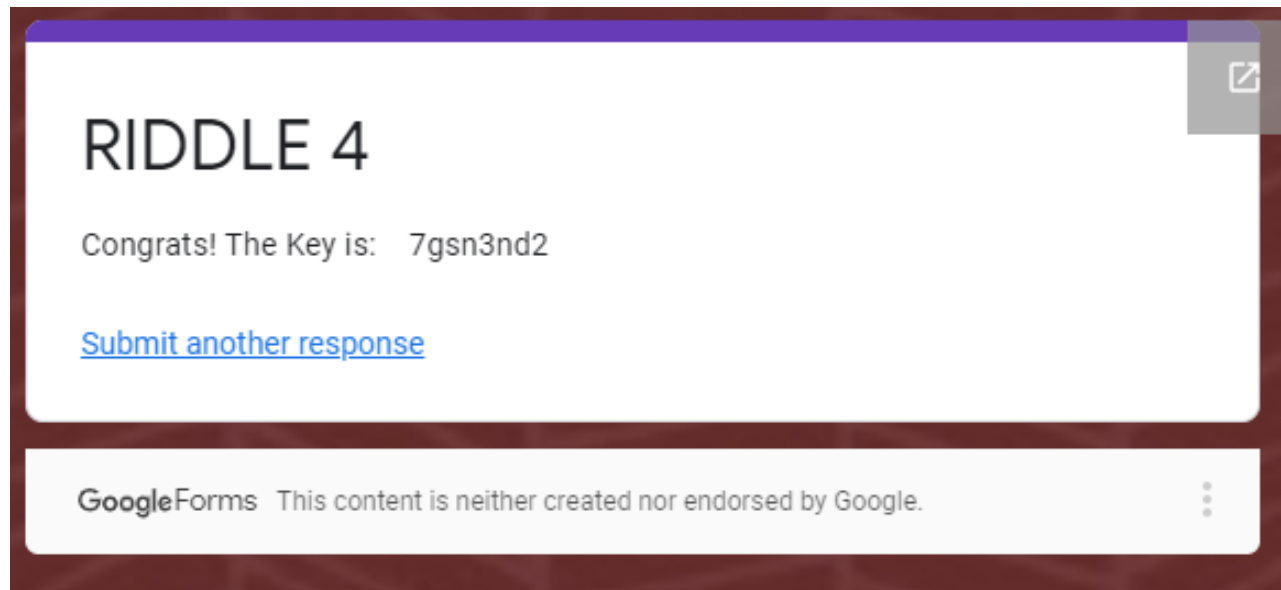**Input : 4qMOIvwEGXzvkMvRE2bNbg==**
Output : takagi

Key : ud6s98n

RIDDLE 3

Congrats on Solving Riddle number 3, here is your key: ud6s98n

Submit another response

Riddle 4

The Answers:
- **1- Jill's public key**
- **2- Jill's private key**
- **3- 12 Asymmetrix and 15 Symmetric**
- **4- Alice's public key**

Key: 7gsn3nd2

RIDDLE 4

Congrats! The Key is: 7gsn3nd2

Submit another response

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Riddle 5

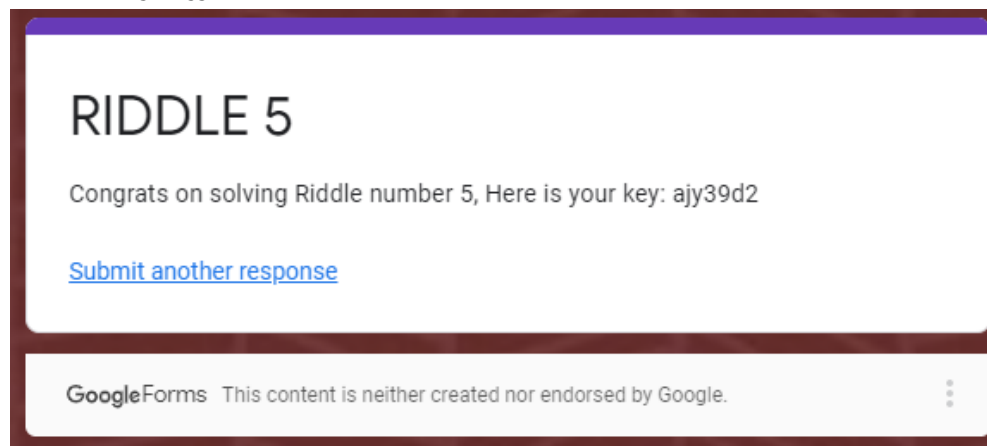**Solution: touch riddle5.txt**
     nano riddle5.txt
Saved the hash inside the riddle5.txt: b75cdd826a16f5bba0076690f644dc7

hashcat -m 0 -o riddle5_solved.txt riddle5.txt /usr/share/wordlists/rockyou.txt --force
   Input : 3b75cdd826a16f5bba0076690f644dc7
   Output : argyle

   Key: ajy39d2

RIDDLE 5

Congrats on solving Riddle number 5, Here is your key: ajy39d2

Submit another response

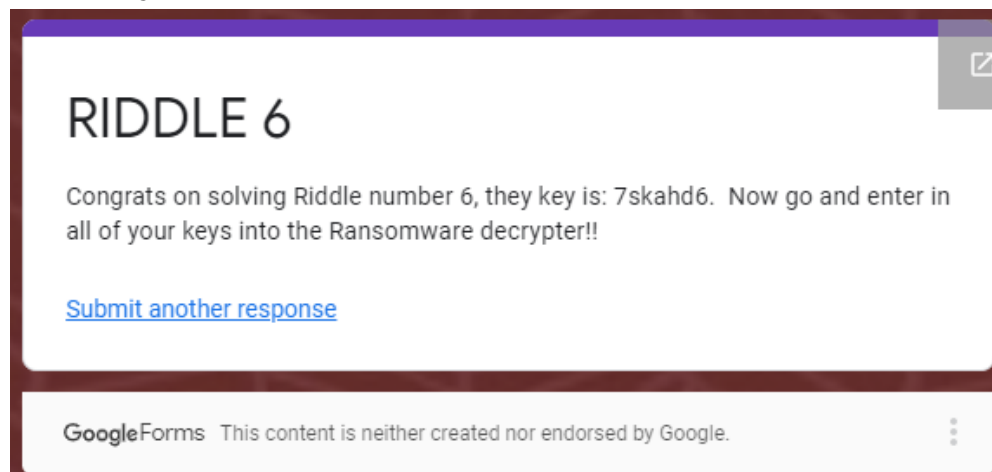GoogleForms This content is neither created nor endorsed by Google.

Riddle 6

   Solution : steghide extract -sf mary-lamb.jpg
   Enter passphrase: ABC
   Output : mcclane

   Key : 7skahd6

RIDDLE 6

Congrats on solving Riddle number 6, they key is: 7skahd6. Now go and enter in all of your keys into the Ransomware decrypter!!

Submit another response

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Ransomware Decrypter