

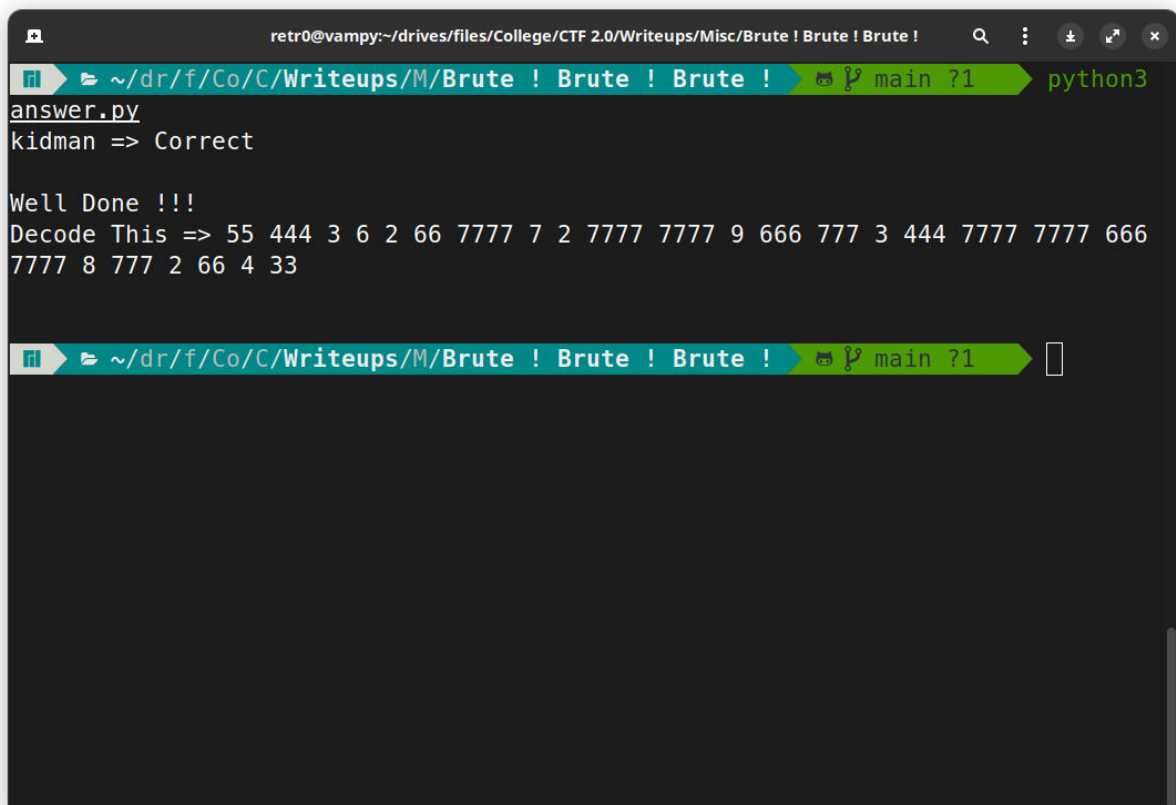
Brute ! Brute ! Brute !

QUESTION:

Isn't it Obvious ?

SOLUTION:

- Download both the script and list files.
- In Terminal execute the python script given in the answer.py file
- It bruteforces the words with the program and checks for the correct password
- The Correct password is displayed as **kidman**



```
retro0@vampy:~/drives/files/College/CTF 2.0/Writeups/Misc/Brute ! Brute ! Brute !  
~/dr/f/Co/C/Writeups/M/Brute ! Brute ! Brute ! main ?1 python3  
answer.py  
kidman => Correct  
  
Well Done !!!  
Decode This => 55 444 3 6 2 66 7777 7 2 7777 7777 9 666 777 3 444 7777 7777 666  
7777 8 777 2 66 4 33
```

- Decode the given numbers in this website: <https://www.dcode.fr/en>



- We get the password “KIDMANSPASSWORDISSOSTRANGE”
- Enclose the password within the flag format to get the flag.

Flag: **BFF{KIDMANSPASSWORDISSOSTRANGE}**