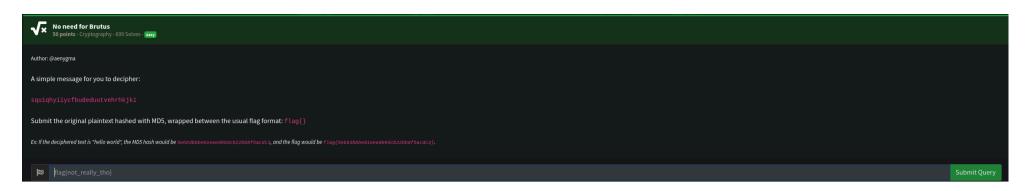
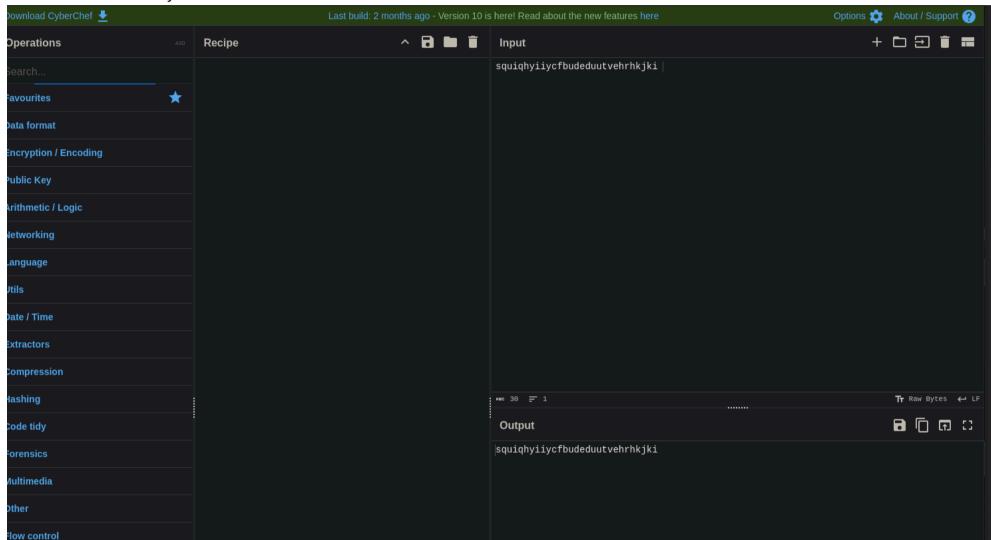
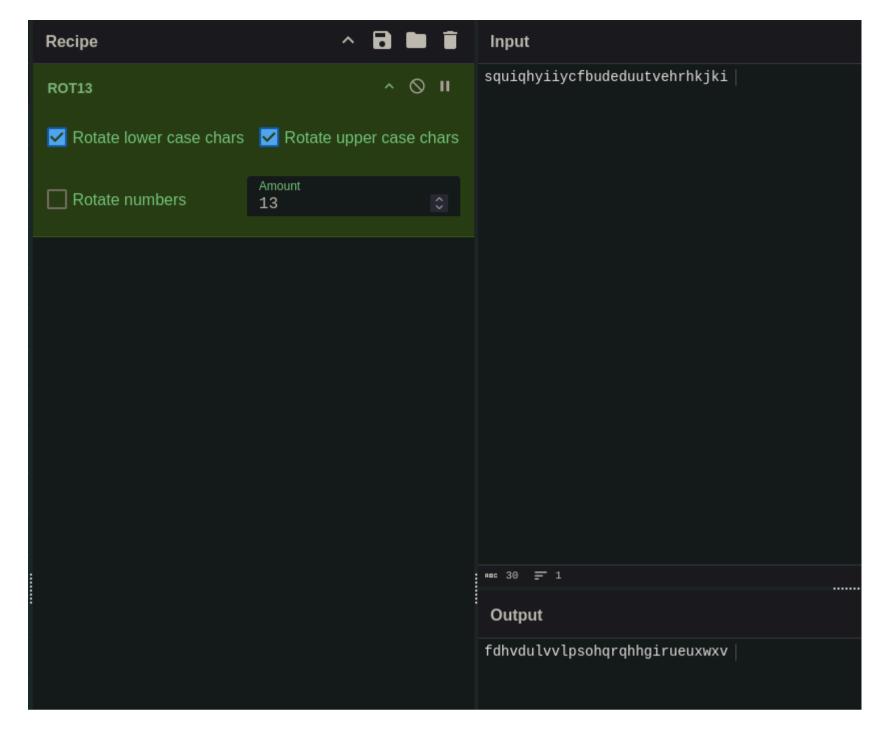
No Need For Brutus

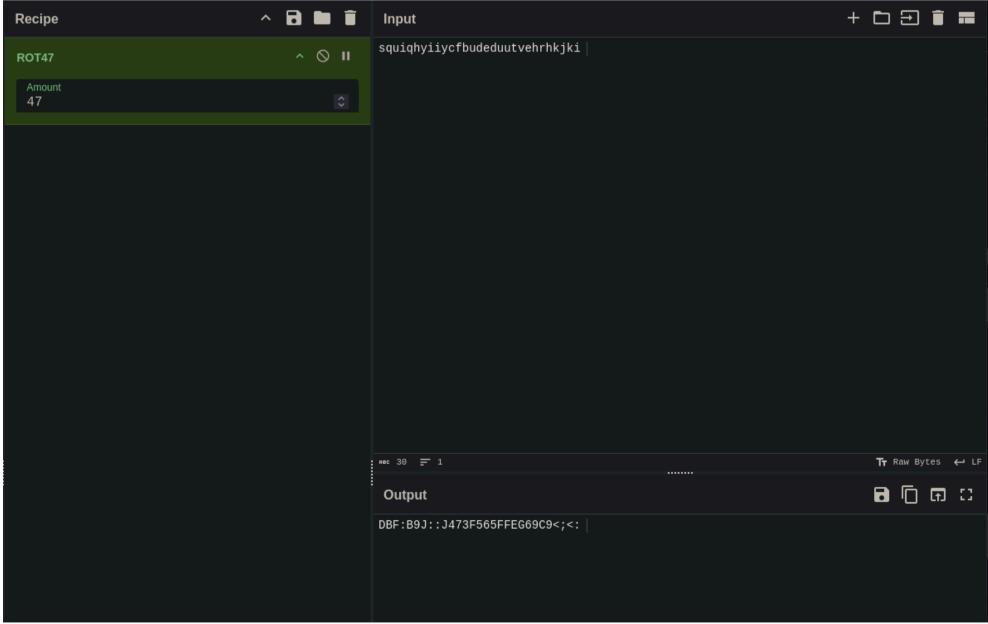


We are given a string to decode for the message. Then we need to use MD5 to make it a hash. This will give us the contents of the flag. Lets take this over to cyberchef.

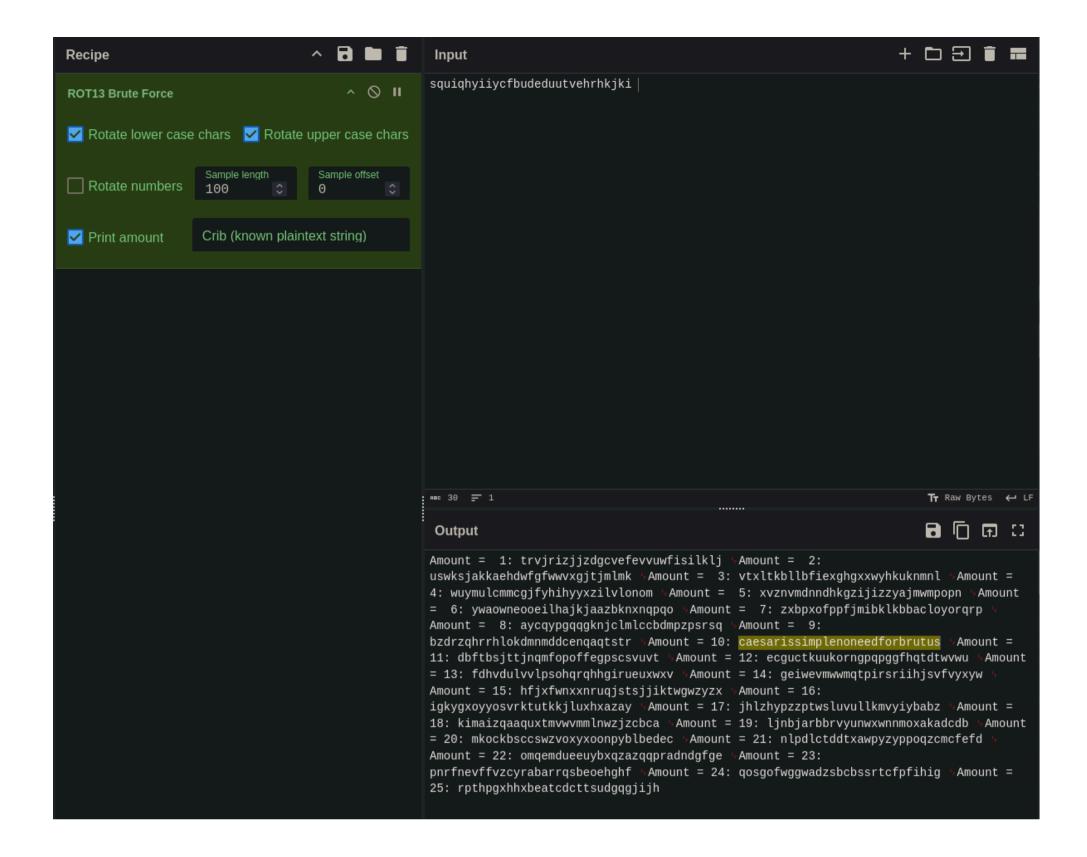


Upon looking at the string it seems to have letters moved around to misconstrue the real message. I try ROT-13 and ROT-47, but did not get correct results.

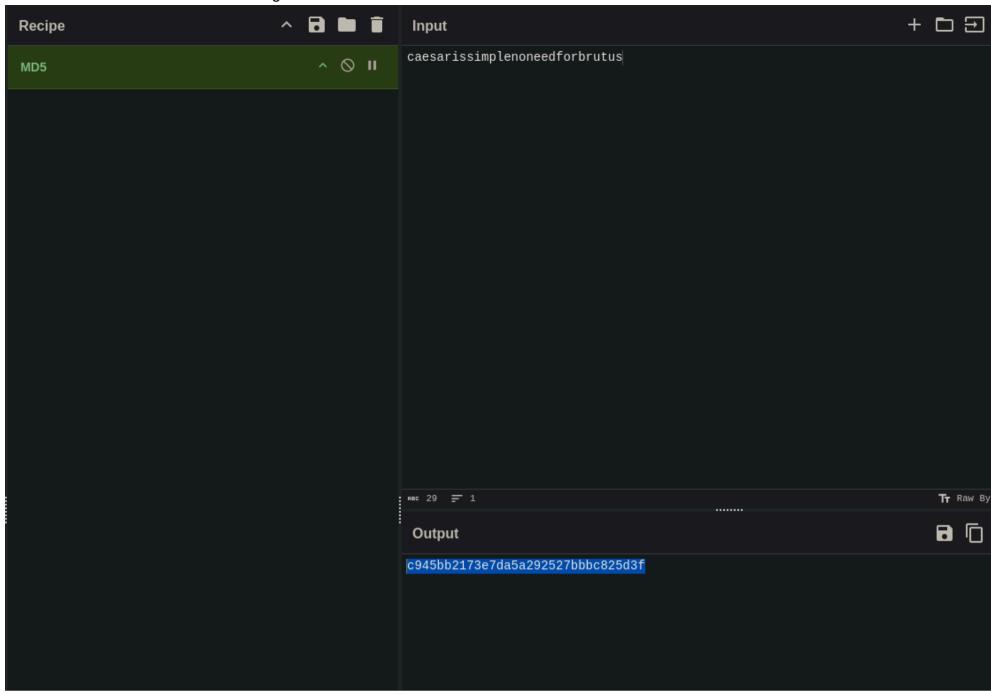




So I try "ROT13 Brute Force" recipe. I get a readable message that I can try as the flag. It needed an amount of 10 revelations of ROT13.



So now we will take the decoded string and use MD5 to make it a hash.



Now we can encapsulate it with the "Flag{}" format.

}