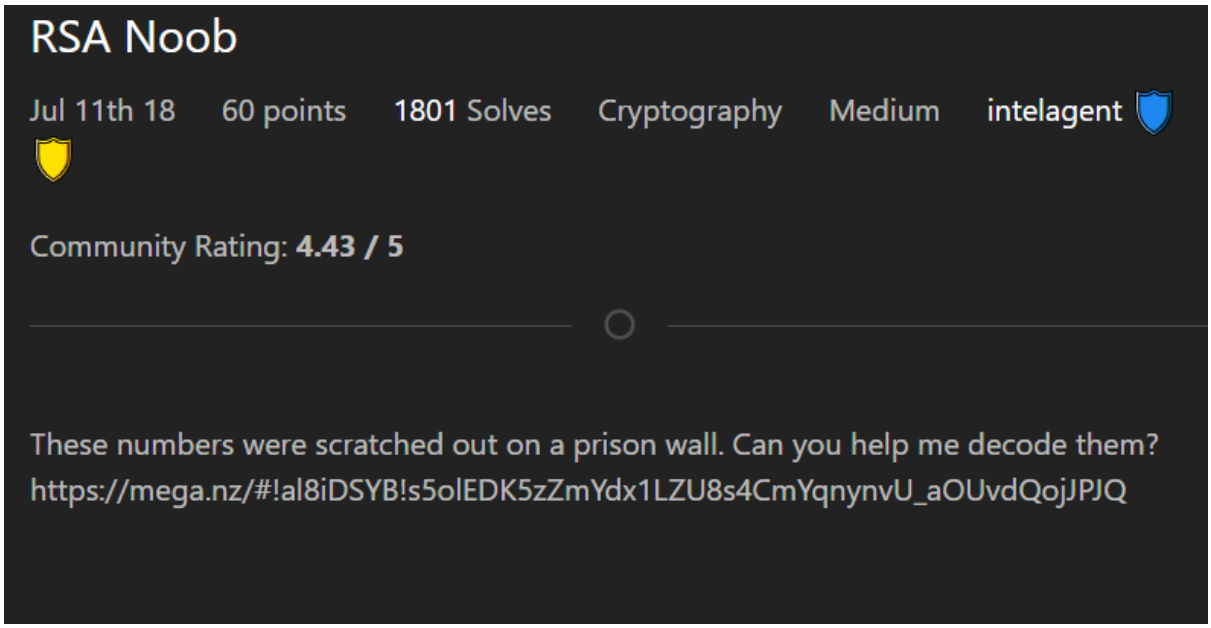
RSA Noob-



The file given was-

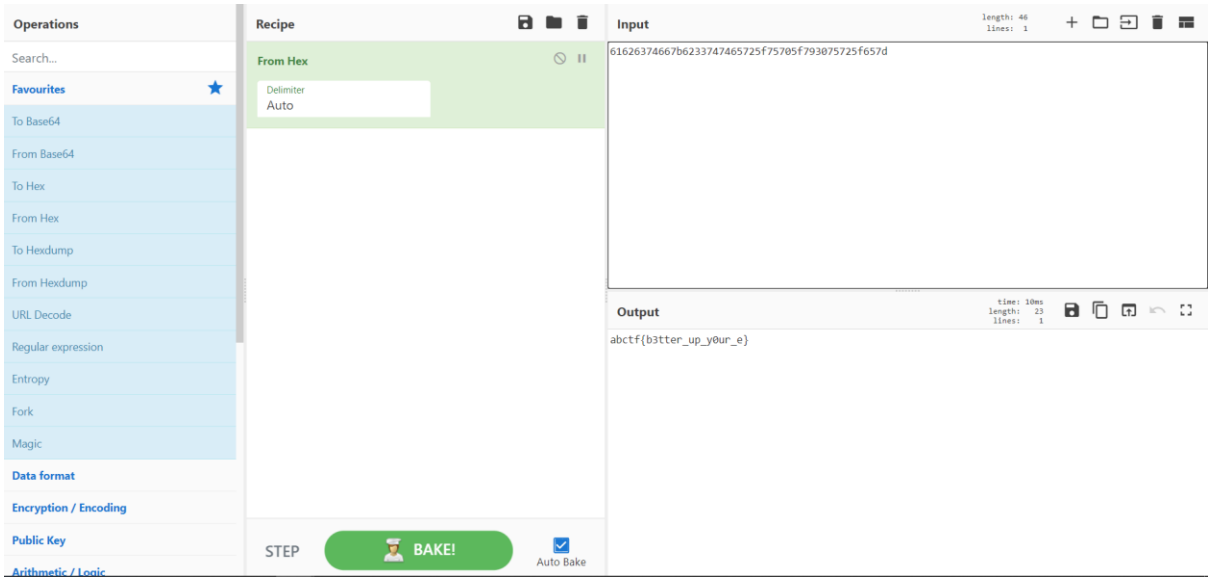
```
e: 1
c:93275657227672583086506432133445424045920111616599914 21
n: 24584123651247885275290973491257558181596763003304983826 9083
```

We are provided with n,e,c and have to decode the RSA encryption.

I code the program to decode it.

```python
from Crypto.Util.number import inverse

n= 24584123651247885275290973491257558181596763003304983826908 3
e= 1
c=93275657227672583086506432133445424045920111616599914 21
p = 41606470020165830619632013793 1
q = 59087261282517955133610219659 3
phi = (p-1)*(q-1)

d = inverse(e,phi)
m = pow(c,d,n)

print(hex(m)[2:])

```

It will give us the hex value and after decoding this hex we will get the flag.



Flag is: abctf{b3tter_up_y0ur_e}