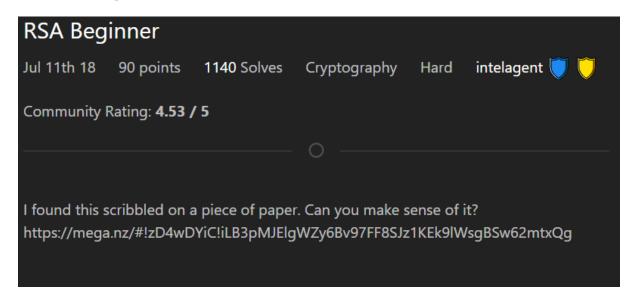
RSA Beginner-



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

I made a program to decode RSA

```
from Crypto.Util.number import inverse

e= 3
    c=219878849218803628752496734037301843801487889344508611639028
    n= 245841236512478852752909734912575581815967630033049838269083
    p= 416064700201658306196320137931
    q = 590872612825179551336102196593
    phi = (p-1)*(q-1)

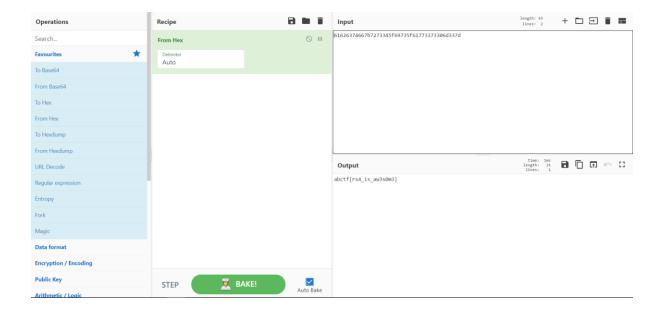
d = inverse(e,phi)

m = pow(c,d,n)

print(hex(m)[2:])
```

We get the hex and after decoding hex we will get the flag.

61626374667b7273345f69735f61773373306d337d



Flag is: abctf{rs4_is_aw3s0m3}