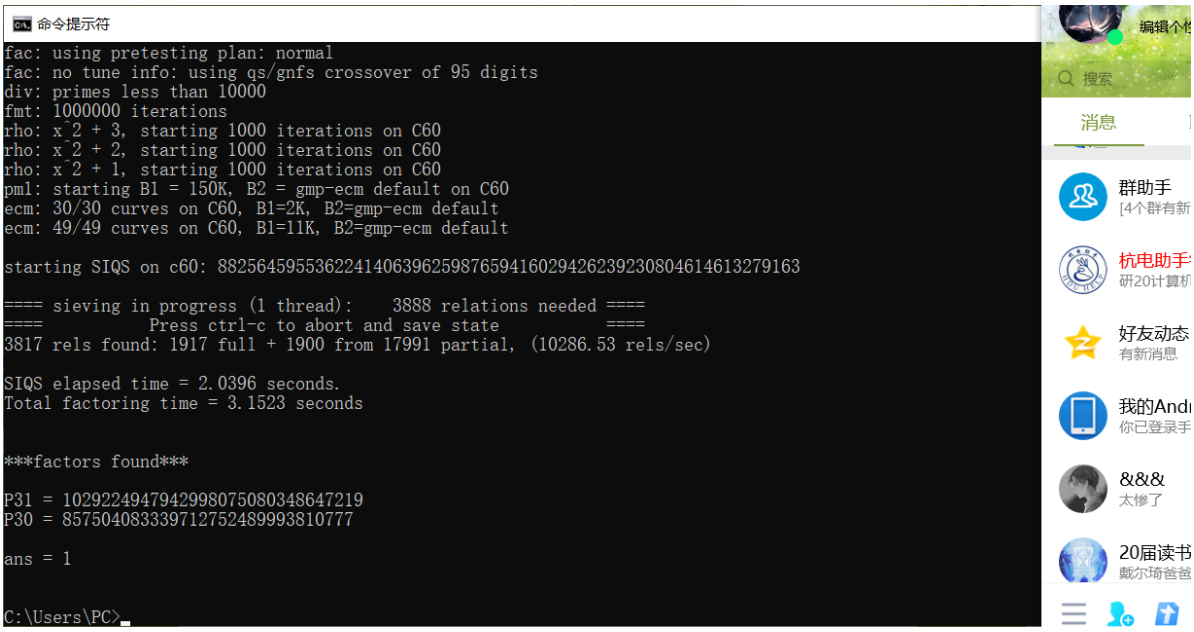
WhiteGiveRSA

百度查一下是 RSA 加密，先用 yafu 算出 p 和 q



太大了手算不了，然后从网上找了一篇计算明文的代码，输入进去参数，得出结果

```python
import gmpy2
from Crypto.Util.number import long_to_bytes
def D(c, e, p, q):
    L = (p - 1) * (q - 1)
    d = gmpy2.invert(e, L)
    n = p * q
    m = gmpy2.powmod(c, d, n)
    flag = long_to_bytes(m)
    print(flag)
if __name__ == '__main__':
    p = 857504083339712752489993810777
    q = 1029224947942998075080348647219
    e = 65537
    c = 747831491353896780365654517748216624798517769637260742155527
    D(c, e, p, q)
```

```
尝试新的跨平台 PowerShell http

PS C:\Code\python> & C:/Python
hgame{w0w~yOU_kNoW+R5@!}
PS C:\Code\python>
```