

We recreate public keys with rsatool:

```
Python rsatool.py -p my_p -q my_q -f PEM -o privkey.pem
```

We decipher:

```
Openssl rsautl -decrypt -inkey privkey.pem -in cipher.txt
```

YUBITSEC {G00D_J0B_BRO_Y0U_MUST_KN0W_H0W_D03S_1T_W0RK5}

By team Beers4Flags

```
|_____|
|  #BFF  |
|_____|
|  _ _ _ _ _  |
|  (  _ _ _ _ _  )
|  ]~, "-.~[
|  .=[ Beers ([
|  | ] ) 4 ([
|  '=) Flags [
|  :: '  |
|  ~~~~~~
```

