HailCaesar!

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You might need to write some Python to solve this challenge.
Some encryption may be involved.
Good Luck!

Flag: CTFlearn{Maximus.Decimus.Meridius}

Writeup:

ran strings -n 10 HailCaesar.jpg and got 3 false flags, but they are clues:

CTFlearn{Hail_**Caesar!**!!}   **Caesar**
CTFlearn{**A**irplanes_**S**ometimes_**C**ause_**I**nflight_**I**ncidents}   **ASCII**
CTFlearn{Flight_**32**_Leaves_soon_from_gate_**126**}   **32 - 126**

also found a long base64 string and the string we need to decrypt:
42m{y!"%w2'z{&o2UfX~ws%!._s+{ (&@Vwu{ (&@_w%{v{(&0

decrypted using https://sltls.org/shift:

ASCII Caesar Cipher

☞ **supplanted by [txty](#)!!**

```
" [ignore this] CTFlearn{Maximus.Decimus.Meridius}
```

| shift left | shift right | current state: **-18** |

| ROT13+5 | ROT47 |

files