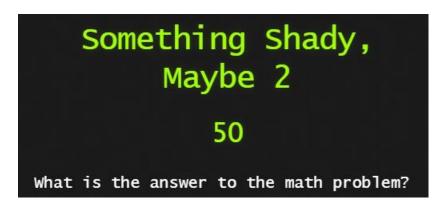


We get a zip file with a single image inside of it.

I moved this over to a kali box and ran the unzip command on the file to look for other files hidden inside the jpg.

```
kali@kali:~/5charlie/123$ unzip dontlook.jpg
Archive: dontlook.jpg warning [dontlook.jpg]: 18328 extra bytes at beginning or within zipfile
  (attempting to process anyway)
  inflating: 1
  inflating: .2
  inflating: .3
  inflating: .4
 inflating: .5
kali@kali:~/5charlie/123$ mv .2 2
kali@kali:~/5charlie/123$ mv .3 3
kali@kali:~/5charlie/123$ mv .4 4
kali@kali:~/5charlie/123$ mv .5 5
kali@kali:~/5charlie/123$ file *
             PDF document, version 1.6
              ASCII text, with no line terminators
              PNG image data, 857 x 703, 8-bit/color RGBA, non-interlaced
              ASCII text
              Microsoft Word 2007+
5.doc:
dontlook.jpg: JPEG image data, JFIF standard 1.01, aspect ratio, density 1×1,
```

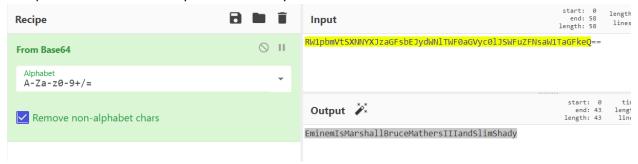
Plus the two dontlookhere.jpg files you get a total of 7 files



We look at the files and see that there are some hidden items and one of those is an encrypted pdf and a couple of text files.

.2 is some base 64 encoding

RW1pbmVtSXNNYXJzaGFsbEJydWNlTWF0aGVyc0lJSWFuZFNsaW1TaGFkeQ==



Which translates to: EminemIsMarshallBruceMathersIllandSlimShady

But the password is actually the b64 text

 $Amn\ Bagodonuts\ chose\ a\ number,\ multiplied\ it\ by\ 2,\ then\ subtracted\ 138\ from\ the\ result\ and\ got\ 102.$ What was the number he chose?



X * 2 - 138 = 102 what is x?

X=120

Flag: 120



Looking at the file we see on the last page a b64 encoded flag:

 $Flag\{YUhSMGNITTZMeTkzZDNjdWVXOTFkSFZpWIM1amlyMHZkMkYwWTJnL2RqMWxTazgxU0ZWZk4xOHhkdz09\}$

Decode that:

aHR0cHM6Ly93d3cueW91dHViZS5jb20vd2F0Y2g/dj1lSk81SFVfN18xdw==

Decode the b64 again

Output

https://www.youtube.com/watch?v=eJO5HU_7_1w

Follow the link: (hoping its not a rick roll!!!)



Flag: Dr. Dre