After unzipping, we notice we are left with chall.jpg, which can't be opened. After opening it with **hexed.it** we notice some weird repetitions of 10 B's:

```
8A 5F 4D 3A 1D 68 FB AB 0F F9 14 BE 9A F6 29 41 è_M:.h√½... JÜ÷)A
                                                            π[:<del>-</del>≈V.≥)}4Φuúε¼
E3 F4 3A D1 F7 56 1F F2 29 7D 34 E8 75 A3 EE AC
                                                            ?ΣR·k+Ñ.ÅLδG XΔL
3F E4 52 FA 6B D8 A5 07 8F D0 EB 47 DD 58 7F C8
                                                            Ñ∫Ľí "Å∥\ .æK⊚»bö
A5 F4 D3 A1 D6 8F BA B0 FF 00 91 4B E9 AF 62 94
                                                            .?C¡.ua ."ù LNçZ>
1E 3F 43 AD 1F 75 61 FF 00 22 97 D3 4E 87 5A 3E
                                                            \Omega \vdash E/a \stackrel{!}{=} ePx^2. - \} = c
EA C3 FE 45 2F A6 BD 8A 50 78 FD 0E B4 7D D5 87
                                                            nè_BBBBBBBBBBB..
FC 8A 5F 42 42 42 42 42 42 42 42 42 40 3A 1D
                                                            h√½... Ü÷) Aπ[:=≈
68 FB AB 0F F9 14 BE 9A F6 29 41 E3 F4 3A D1 F7
                                                            V.≥)}5≡ |=8<sub>m</sub>M`q%Å
56 1F F2 29 7D 35 F0 BE C6 38 D6 4D 60 71 25 8F
                                                            mùjö .ur[¿ .ó:jb
6D 97 6A 94 BC 00 75 E2 5B A8 60 2E A2 3A 6A 62
                                                            .Vó=_■RjPD|-Lr_ δ
OF 56 A2 3D 5F DF 52 6A 50 44 7C CF E2 5F BA EB
                                                            G\alpha \hat{\mathbf{i}} = \hat{\mathbf{e}} \mathbf{y} f - \mathbf{u}_{\mathbf{f}} \hat{\mathbf{A}}^{\perp} . \hat{\mathbf{j}} .
47 E0 8D BE 8A 79 9F C4 BF 75 D6 8F C1 1B 7D 15
                                                            .Ñ.G -%√«-~. • Ф°Ö
2E A5 04 47 CC FE 25 FB AE B4 7E 08 DB E8 A7 99
```

The natural assumption is that these B's were added in the jpg to "corrupt" it, so we can make a simple python code to restore it:

```
with open('chall.jpg', 'rb') as f:
    image_data = f.read()
sequence_to_remove = b'B' * 10
modified_data = image_data.replace(sequence_to_remove, b'')
with open('result.jpg', 'wb') as f:
    f.write(modified_data)
```

After opening result.jpg, we get the flag.

Made with love by: AndreiCat