NEIN

So the file we got is a .gz compressed zip file
so we extract all the levels
for .gz we use tar -xvf <filename>
for .tar we use tar -xf <filename>
for .zip we use unzip <filename>

after 9 levels of extraction we get a binary with a readme file on each level

if we enter yes and the wrong password it says

```
┌──(docx㉿kali)-[~/…/NEIN6/NEIN7/NEIN8/NEIN9]
└─$ ./NEIN
Do you have the secret pass? (yes/no): yes
Enter the password: hello
ok bie 👋
```

if we say no

```
┌──(docx㉿kali)-[~/…/NEIN6/NEIN7/NEIN8/NEIN9]
└─$ ./NEIN
Do you have the secret pass? (yes/no): no
ok bie 👋
```

in the level6 readme it says okbie

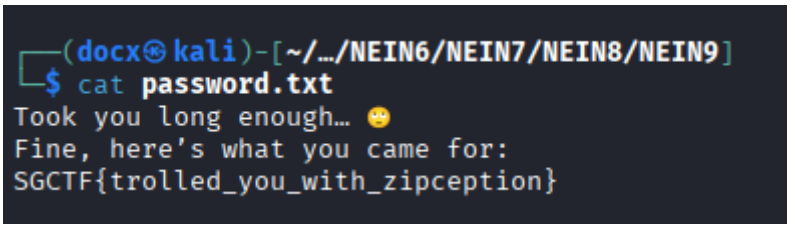
```
┌──(docx㉿kali)-[~/…/NEIN3/NEIN4/NEIN5/NEIN6]
└─$ cat README.txt
A farewell without care,
Not 'goodbye,' not 'later',
but something shorter: okbie.
```

so the challenge hints at okbie from many directions but since the challenge states it is a troll program it is not valued so we try ‘okbie’ as password

```
┌──(docx㉿kali)-[~/…/NEIN6/NEIN7/NEIN8/NEIN9]
└─$ ./NEIN
Do you have the secret pass? (yes/no): yes
Enter the password: okbie
✖  Wrong 😂 You had ONE job!
```

here the output has changed meaning something has happened
so we try ls just incase

and there is a suspicious password.txt which was not there this whole time



which gives us the flag
SGCTF{trolled_you_with_zipception}