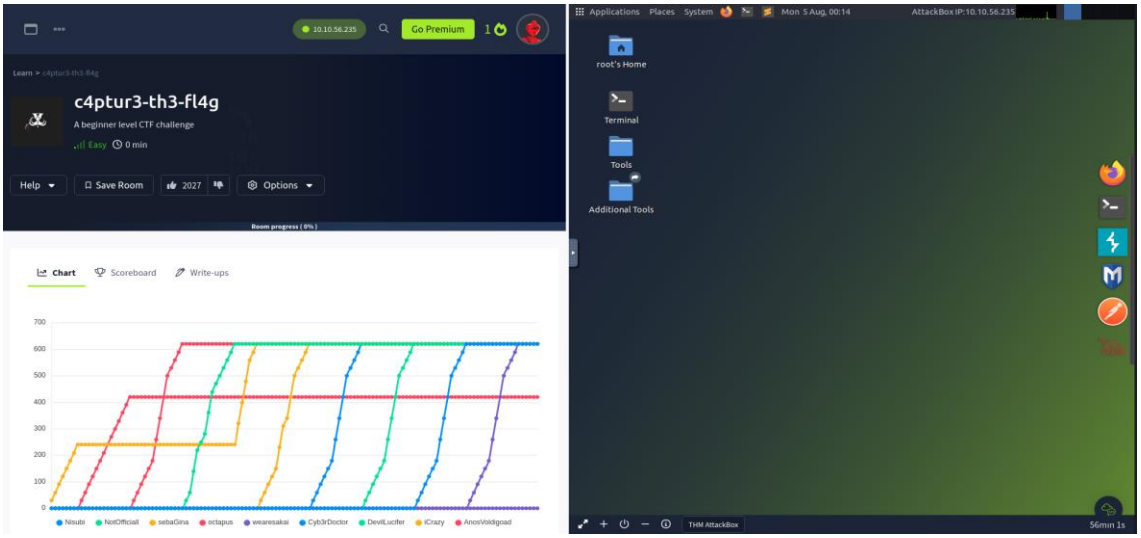
c4ptur3-th3-fl4g

C4ptur3-th3-fl4g es una maquina bastante sencilla que no toma mas de 15 minutos el poder resolverla y el proposito es poder obtener información como decodificar, descifrar y extraer datos ocultos.

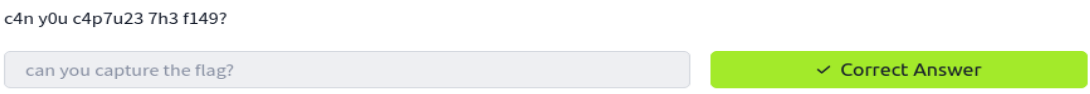
Lo primero es iniciar la maquina mediante la VPN que ofrece TryHackMe, una vez conectada e iniciada la maquina, tienen una hora para poder resolverla sin la membresia mensual.



Tarea 1: Traducción y desplazamiento:

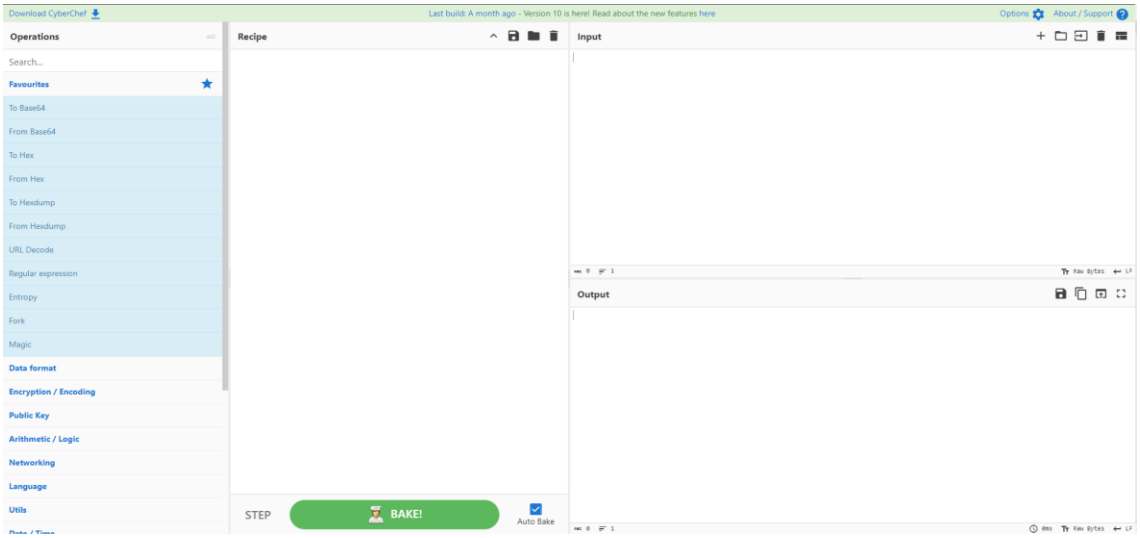
Pregunta 1: c4n y0u c4p7u23 7h3 f149?

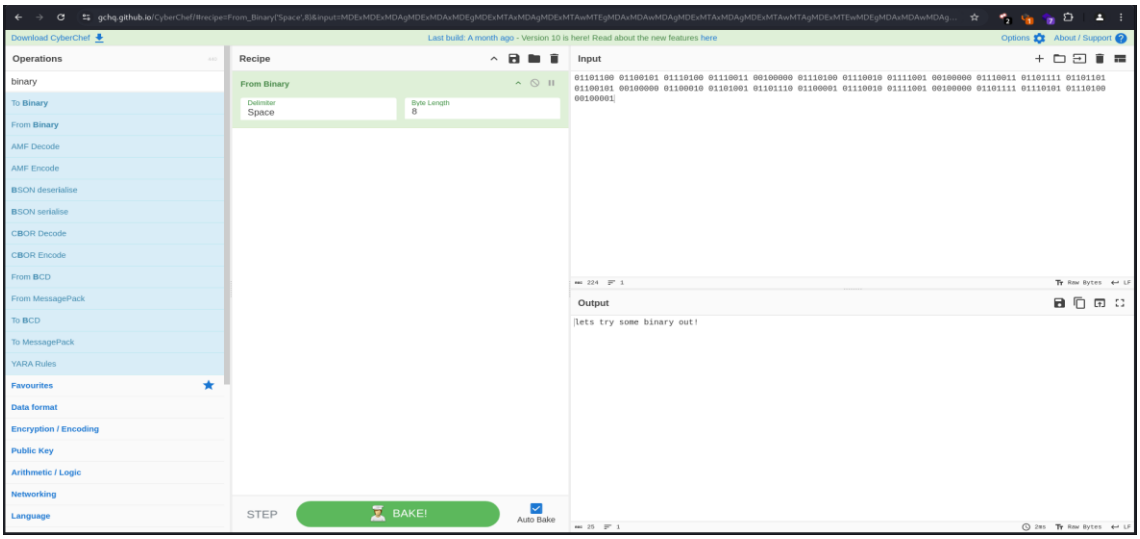
Respuesta: can you capture the flag? (¿Puedes capturar la bandera?)



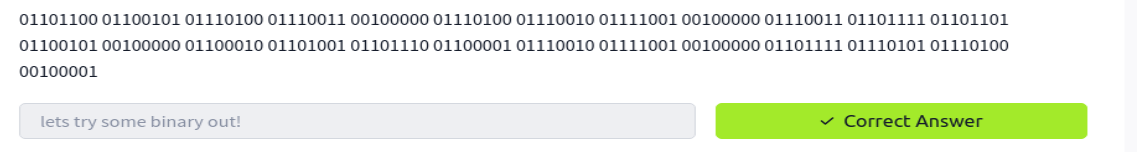
Pregunta 2: 01101100 01100101 01110100 01110011 00100000 01110100 01110010 01111001 00100000 01110011 01101111 01101101 01100101 00100000 01100010 01101001 01101110 01100001 01110010 01111001 00100000 01101111 01110101 01110100 00100001

Aquí con el browser de preferencia ingresar a la página https://gchq.github.io/CyberChef/ indicada en la imagen:

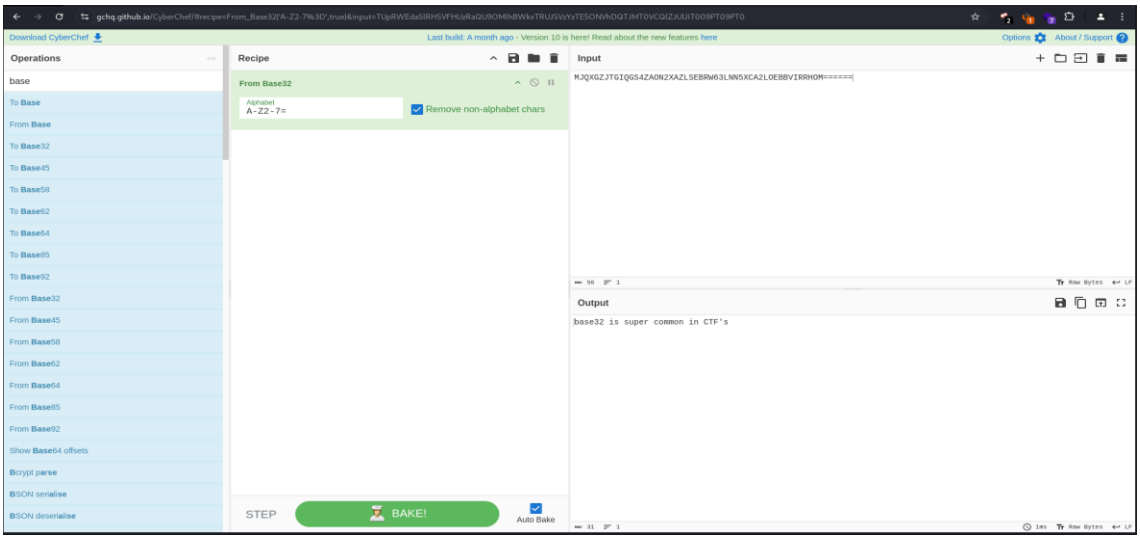




Respuesta: lets try some binary out! (¡Probemos con algo de código binario! (Codificación binaria))

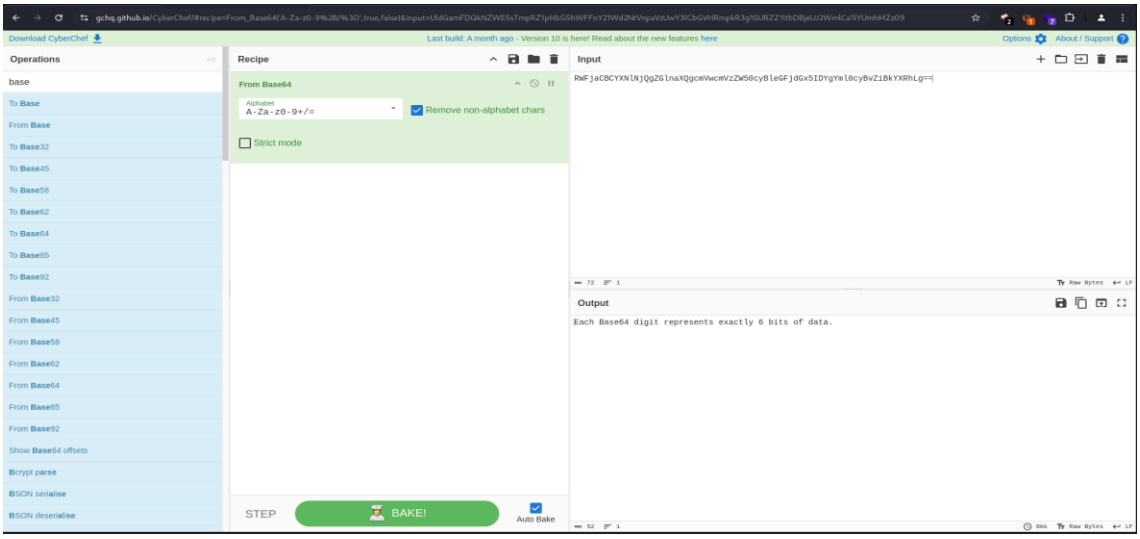


Pregunta 3:
MJQXGZJTGIQGS4ZAON2XAZLSEBRW63LNN5XCA2LOEBBVIRRHOM======



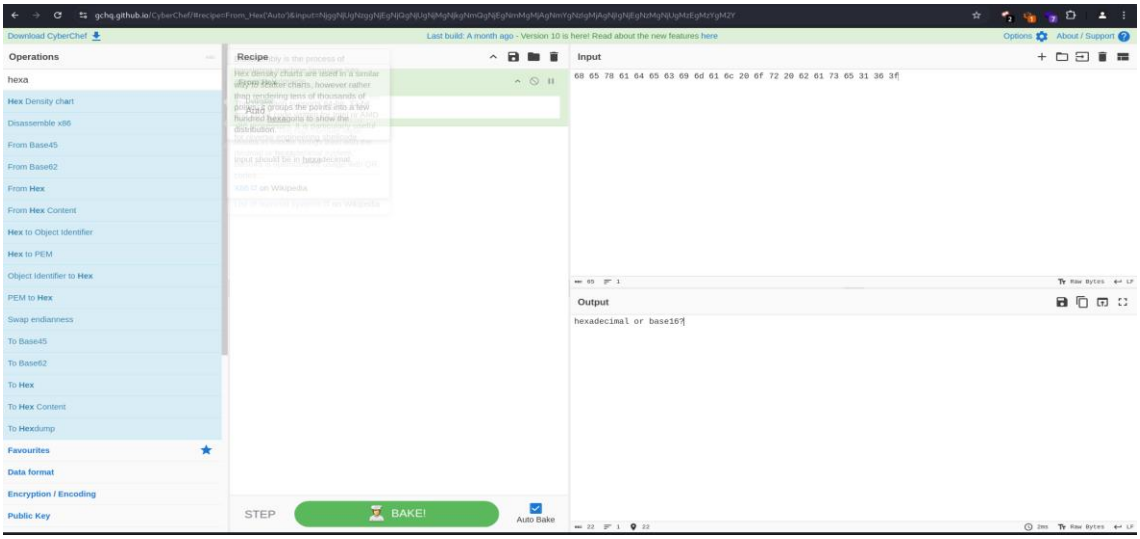
Respuesta: base32 is super common in CTF's (Base32 es muy común en los CTF. (Codificación Base32))

Pregunta 4:
RWFjaCBCYXNlNjQgZGlnaXQgcmVwcmVzZW50cyBleGFjdGx5IDYgYml0cyBvZiBkYXRhLg==

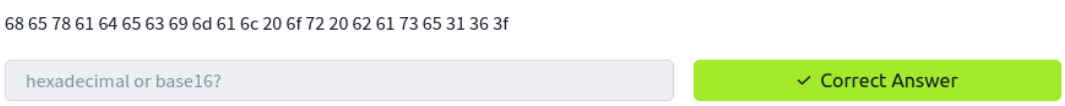


Respuesta: Each Base64 digit represents exactly 6 bits of data. (Cada dígito Base64 representa exactamente 6 bits de datos. (Codificación Base64))

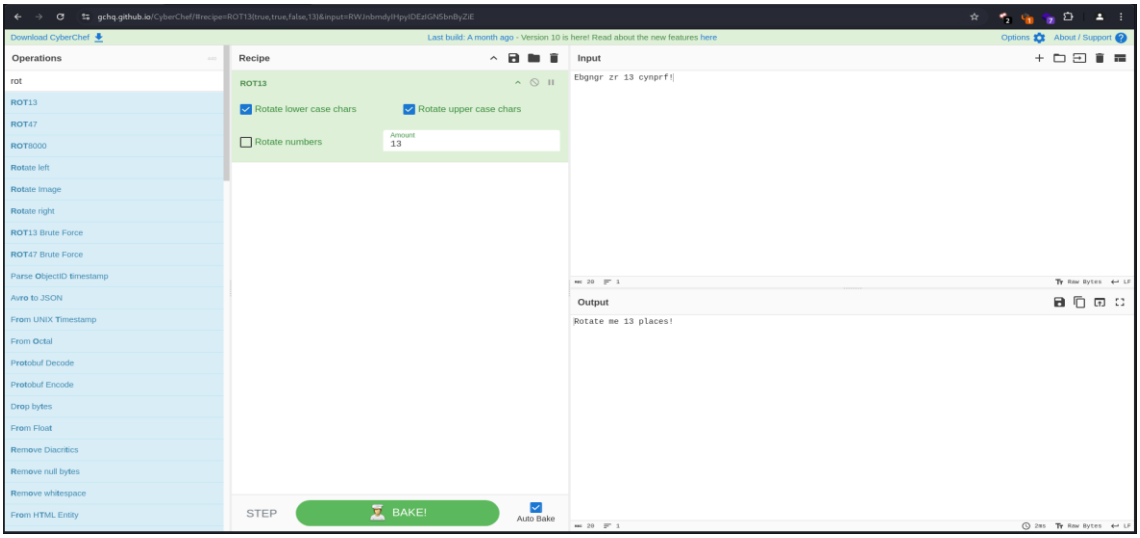
Pregunta 5: 68 65 78 61 64 65 63 69 6d 61 6c 20 6f 72 20 62 61 73 65 31 36 3f



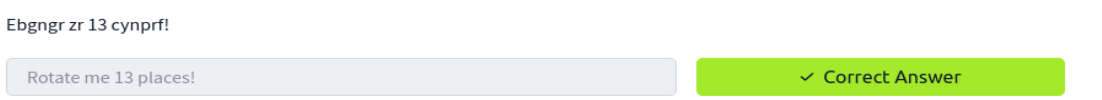
Respuesta: hexadecimal or base16? (¿hexadecimal o base 16? (hexadecimal))



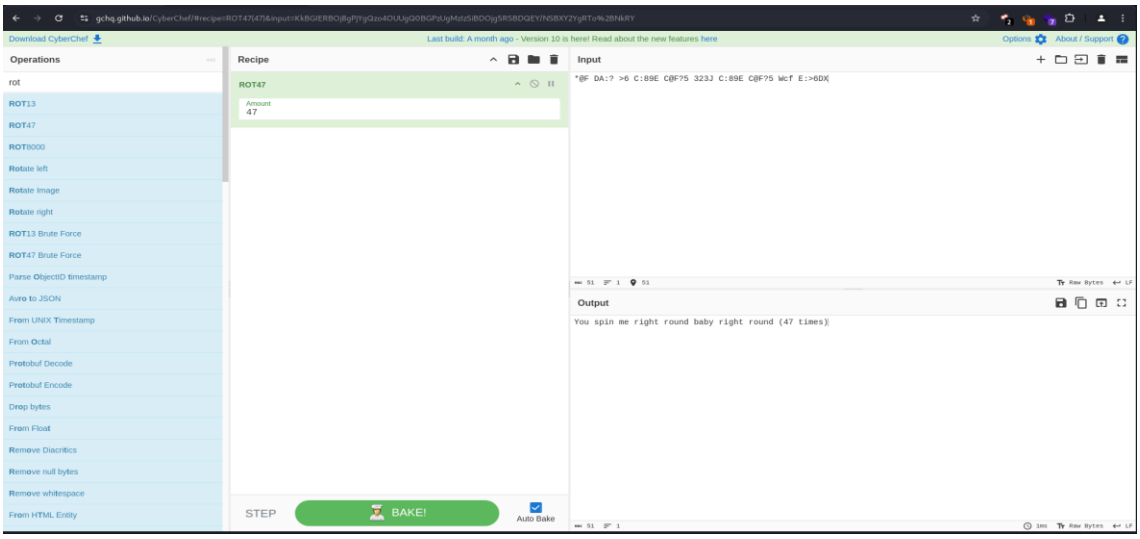
Pregunta 6: ¡Ebgngr zr 13 cynprf! (¡Gírame 13 lugares! (Cifrado ROT -13))



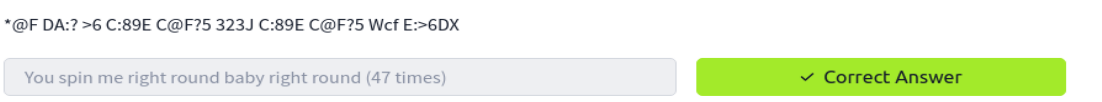
Respuesta: Rotate me 13 places!



Pregunta 7: *@F DA:? >6 C:89E C@F?5 323J C:89E C@F?5 Wcf E:>6DX

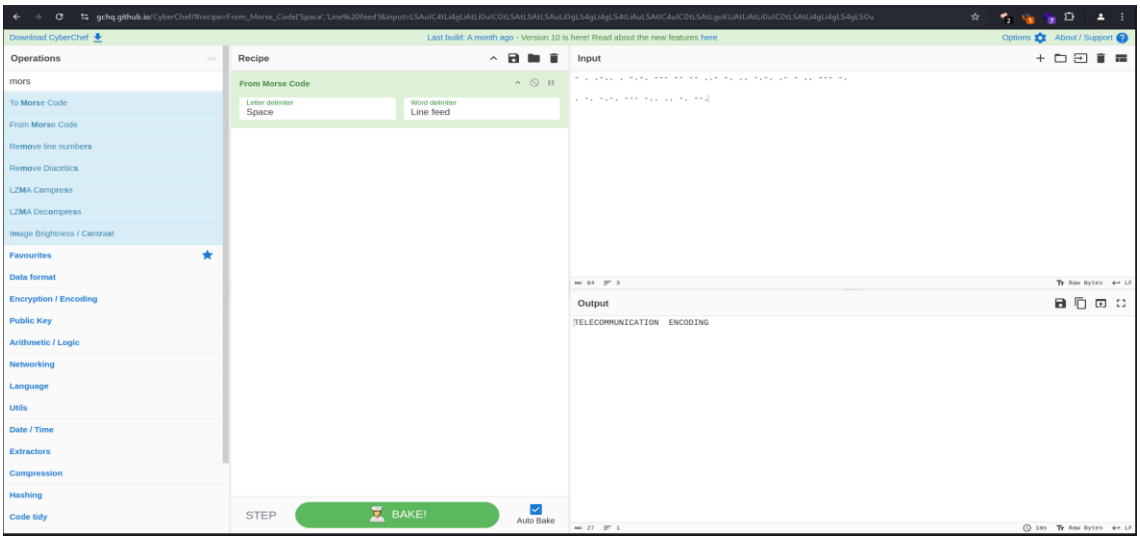


Respuesta: You spin me right round baby right round (47 times) (Me haces girar como un loco (47 veces) (código ROT -47))



Pregunta 8: - . . .-.. . -.-. — — — — ..- -. .. -.-. .- — .. — — -.

. -. -.-. — — -.. .. -. — .



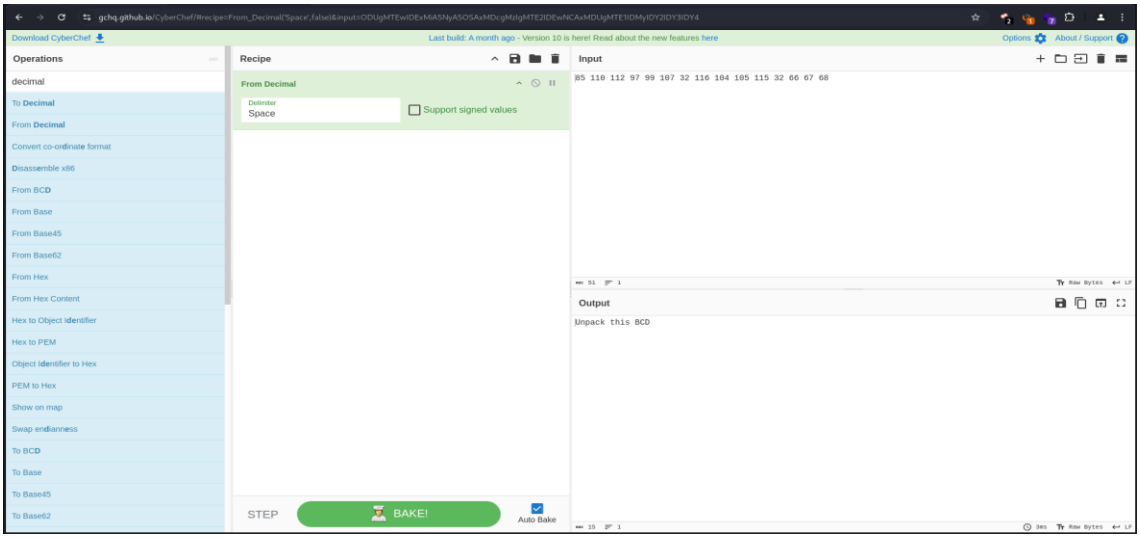
Respuesta: TELECOMMUNICATION ENCODING (codificación de telecomunicaciones (código Morse))

- . .-.. . -.-. --- -- -. ..- -. .. -.-. .- - .. --- -.

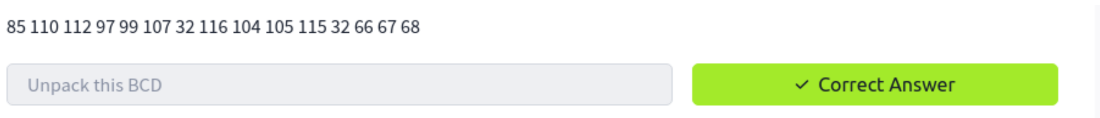
. -. -.-. --- -.. .. -. --.

telecommunication encoding ✓ Correct Answer

Pregunta 9: 85 110 112 97 99 107 32 116 104 105 115 32 66 67 68



Respuesta: Unpack this BCD (Descomprima este BCD (decimal codificado en binario))



Pregunta 10:

10.LS0tLS0gLi0tLS0gLi0tLS0gLS0tLS0gLS0tLS0gLi0tLS0gLi0tLS0gLS0tLS0KLS0tLS0gLi0tL
S0gLi0tLS0gLS0tLS0gLS0tLS0gLi0tLS0gLS0tLS0gLi0tLS0KLS0tLS0gLS0tLS0gLi0tLS0gLS0t
LS0gLS0tLS0gLS0tLS0gLS0tLS0gLS0tLS0KLS0tLS0gLi0tLS0gLi0tLS0gLS0tLS0gLS0tLS0gLS
0tLS0gLS0tLS0gLS0tLS0KLS0tLS0gLi0tLS0gLS0tLS0gLi0tLS0gLi0tLS0gLi0tLS0gLi0tLS0gLi0
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S0tLS0gLi0tLS0gLS0tLS0gLS0tLS0gLS0tLS0gLS0tLS0gLS0tLS0KLS0tLS0gLi0tLS0gLi0tLS0g
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0tLS0KLS0tLS0gLS0tLS0gLS0tLS0gLi0tLS0gLS0tLS0gLS0tLS0gLS0tLS0gLS0tLS0gLS0tLS0gLS0tLS0KLS0tLS0gLS0g
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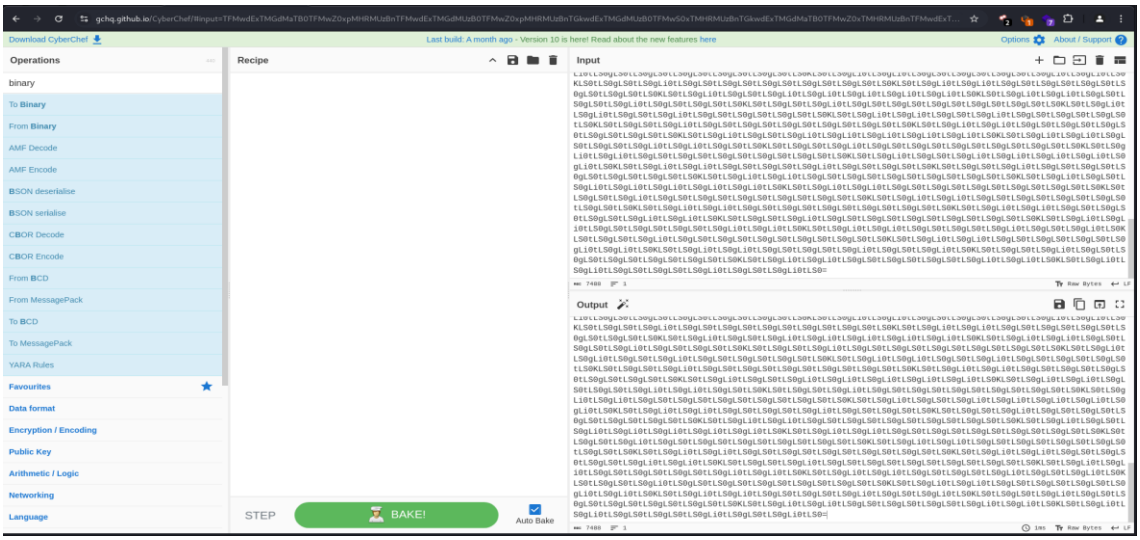
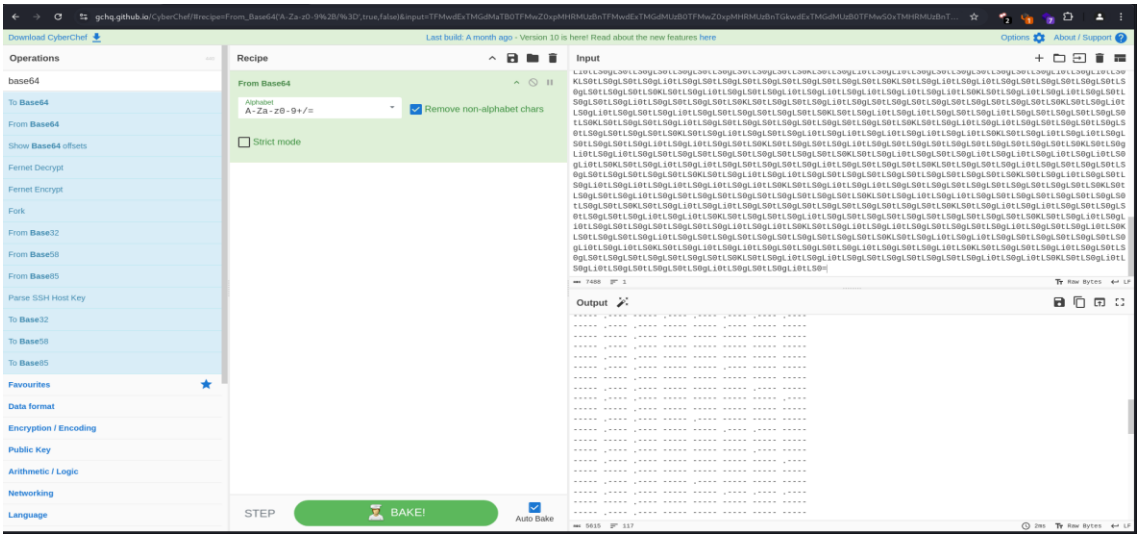
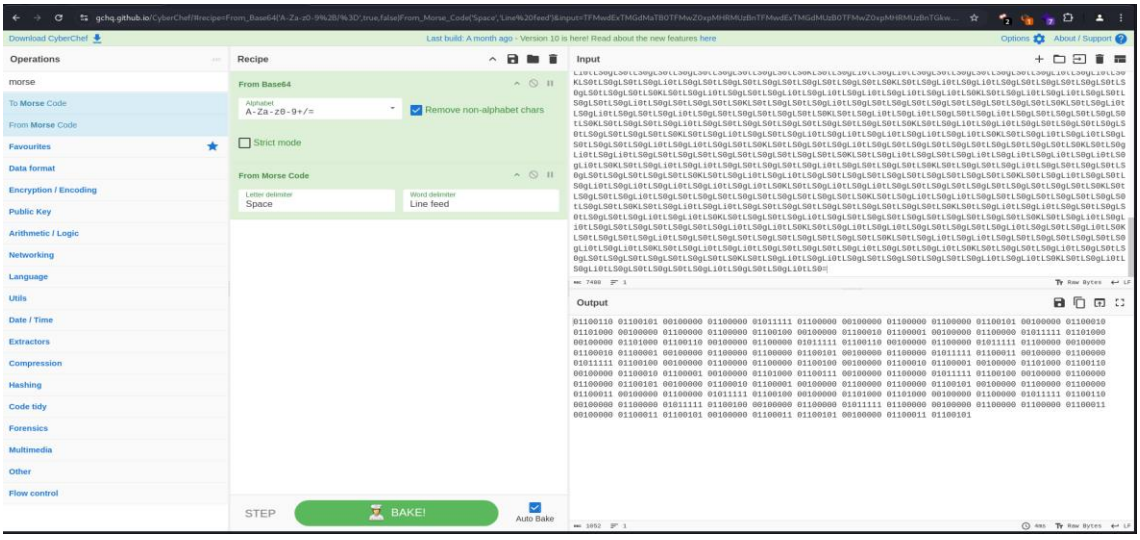
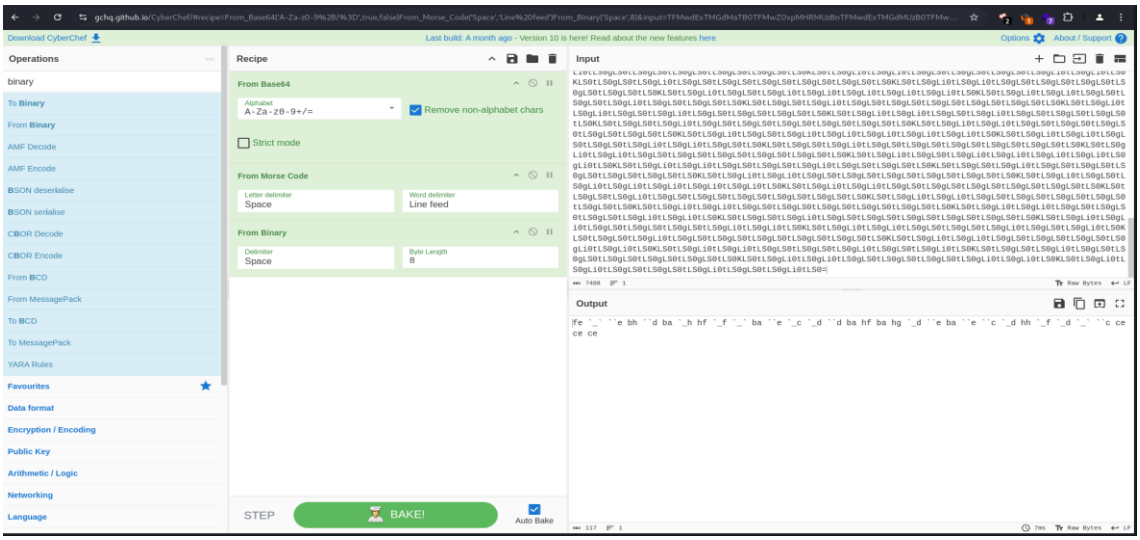
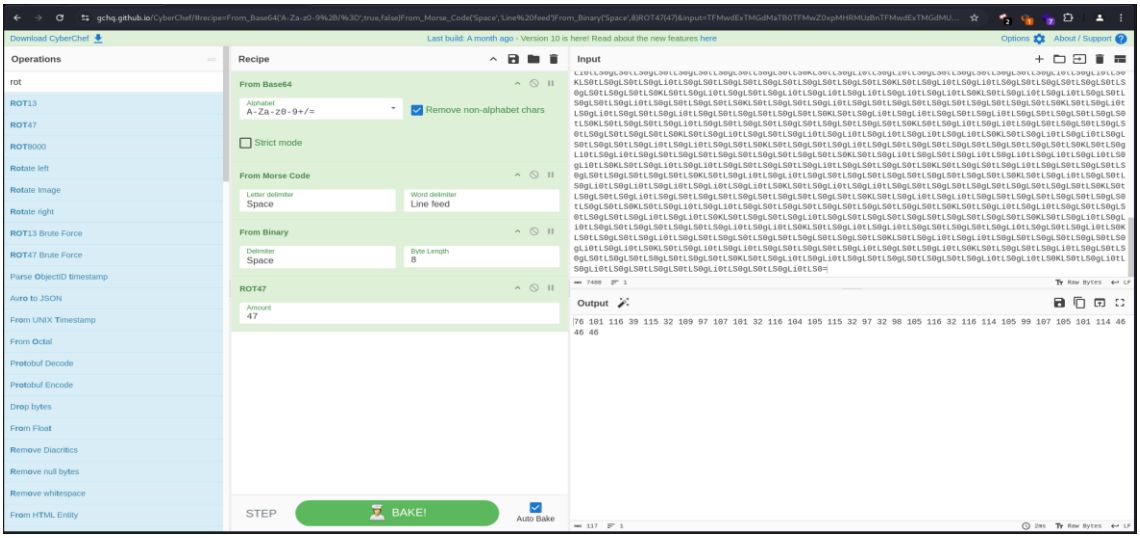
S0gLi0tLS0gLi0tLS0gLi0tLS0gLS0tLS0gLS0tLS0gLi0tLS0gLS0tLS0gLS0tLS0gLS0tLS0KLS0tLS0gLS0tLS0gLS0tLS0gLi0t
LS0gLS0tLS0gLS0tLS0gLS0tLS0gLS0tLS0KLS0tLS0gLS0tLS0gLi0tLS0gLi0tLS0gLS0tLS0gLS0tLS0gLS0tLS0gLS0tLS0gLS
0tLS0gLS0tLS0g=

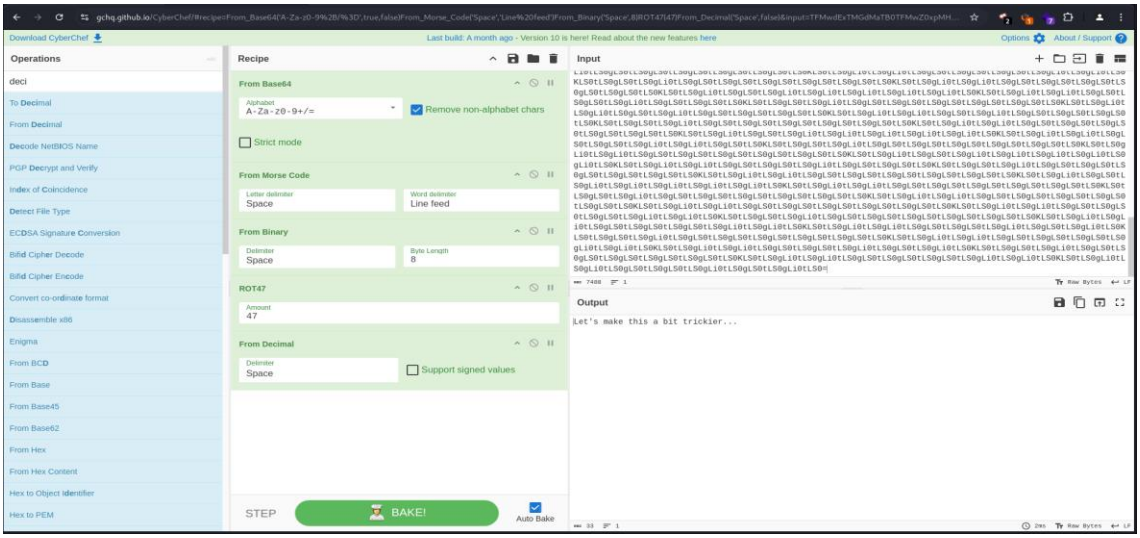






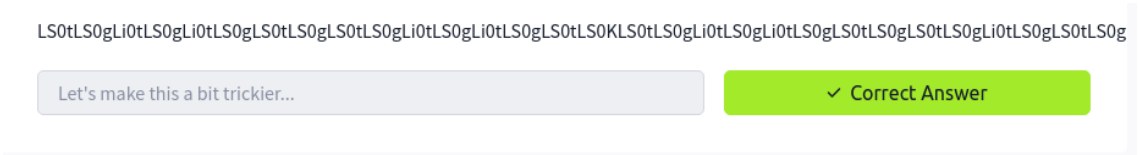

Operations
binary
Recipe
From Base64
Alphabet
A-Za-z0-9+/=
Remove non-alphabet chars
Strict mode
From Morse Code
Letter delimiter
Space
Word delimiter
Line feed
From Binary
Delimiter
Space
Byte Length
8
Input
Output
STEP
BAKE!
Auto Bake


Operations
rot
Recipe
From Base64
Alphabet
A-Za-z0-9+/=
Remove non-alphabet chars
Strict mode
From Morse Code
Letter delimiter
Space
Word delimiter
Line feed
From Binary
Delimiter
Space
Byte Length
8
ROT47
Amount
47
Input
Output
76 101 116 39 115 32 109 97 107 101 32 116 104 105 115 32 97 32 98 105 116 32 116 114 105 99 107 105 101 114 46 46
STEP
BAKE!
Auto Bake


Operations
deci
Recipe
From Base64
Alphabet
A-Za-z0-9+/=
Remove non-alphabet chars
Strict mode
From Morse Code
Letter delimiter
Space
Word delimiter
Line feed
From Binary
Delimiter
Space
Byte Length
8
ROT47
Amount
47
From Decimal
Delimiter
Space
Support signed values
Input
Output
Let's make this a bit trickier...
STEP
BAKE!
Auto Bake

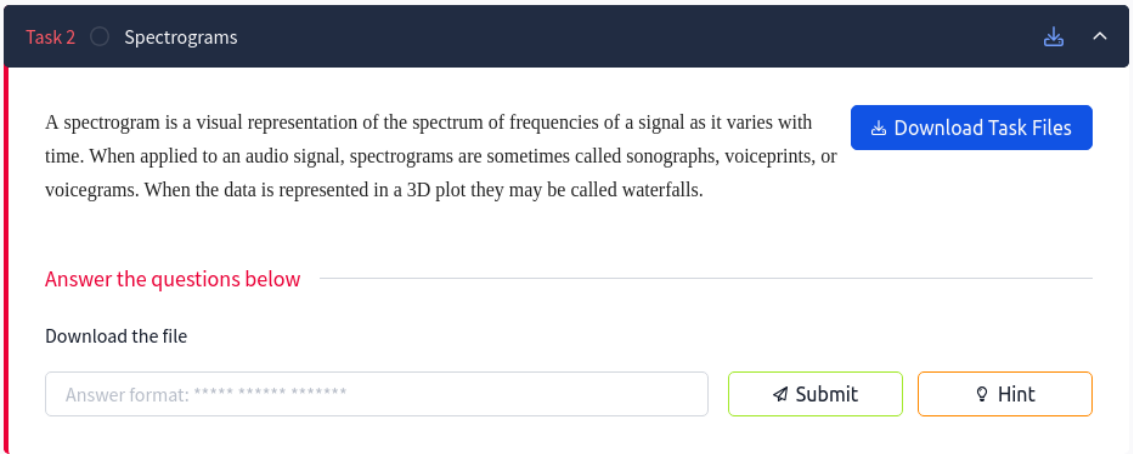
Respuesta: Let's make this a bit trickier… (Hagamos esto un poco más complicado...)

(Base64-> Código Morse-> Binario->ROT -47 -> Decimal)

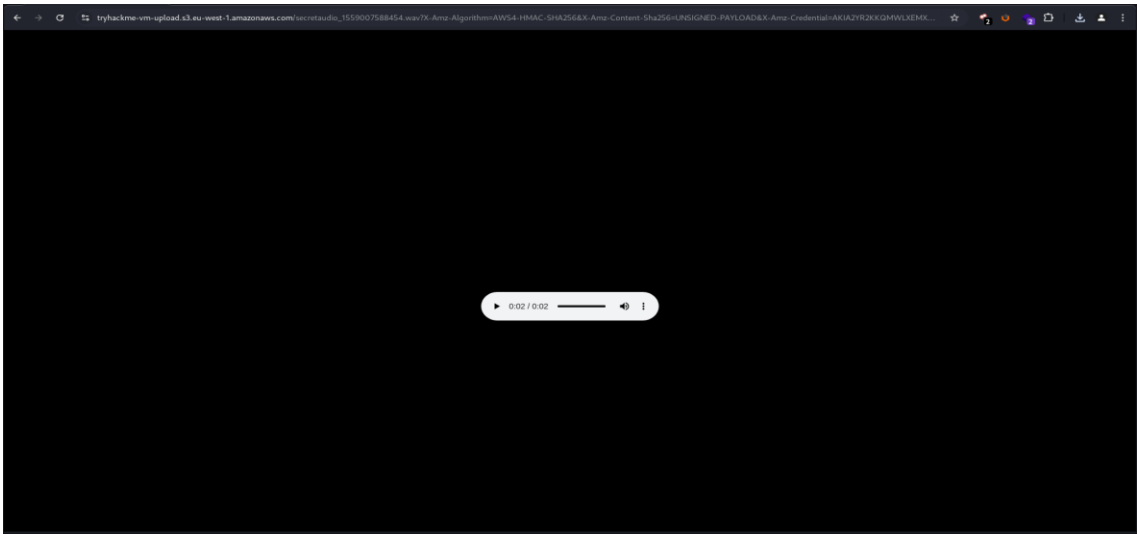


Tarea 2: Espectrogramas:

Para esta tarea, necesitas utilizar una herramienta web indicada más adelante:

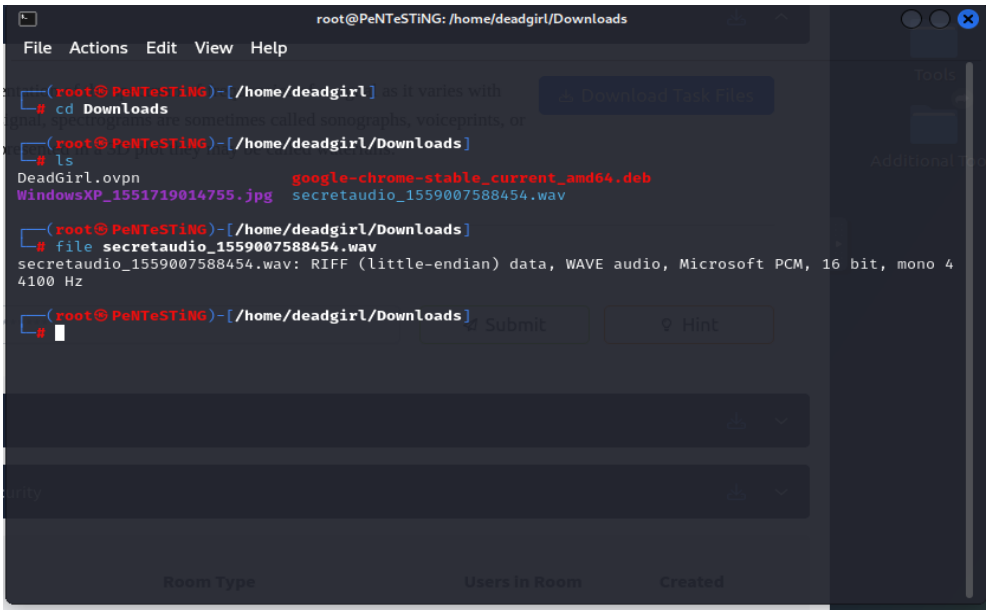


En la imagen se puede observar que al momento de dar al boto *Download Task Files* se descarga un archivo del tipo audio.

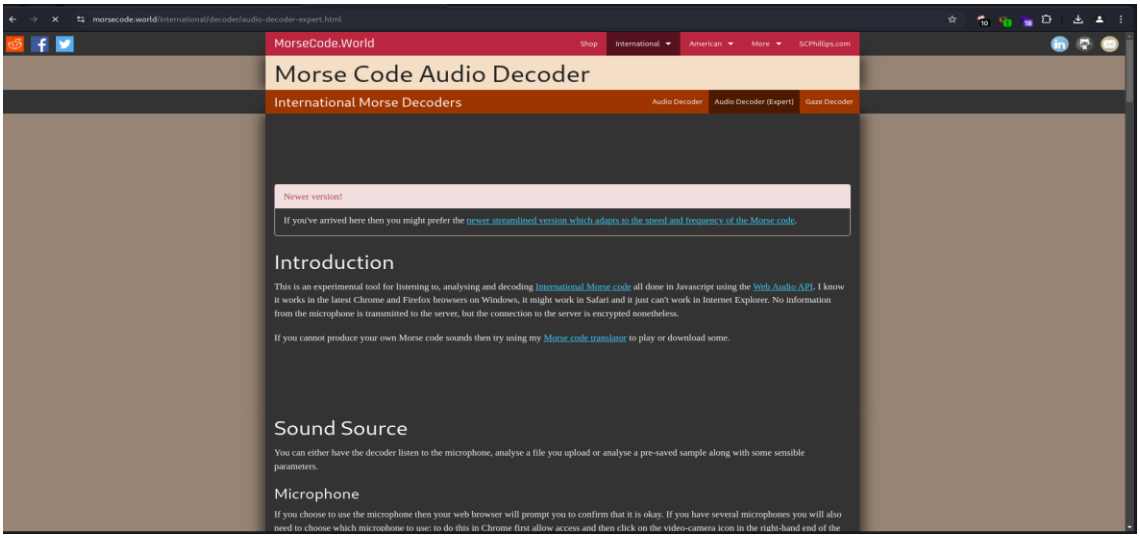


En una nueva ventana de CLI buscar el archivo descargado, en mi caso y por defecto se descarga en el directorio *Downloads*

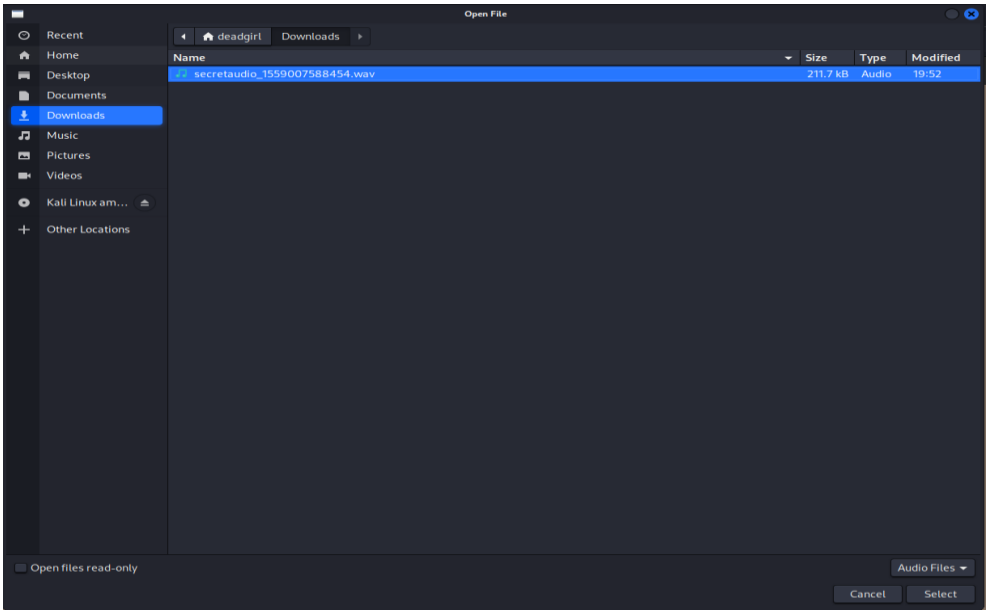
Aquí se utilizó el comando ***# file (nombre del archivo descargado).wav***



Aqui el enlace que los llevara a ***Morse Code Audio Decoder*** la URL es:
https://medium.com/@ria.banerjee005/tryhackme-c4ptur3-th3-fl4g-writeup-f230130b0cf9



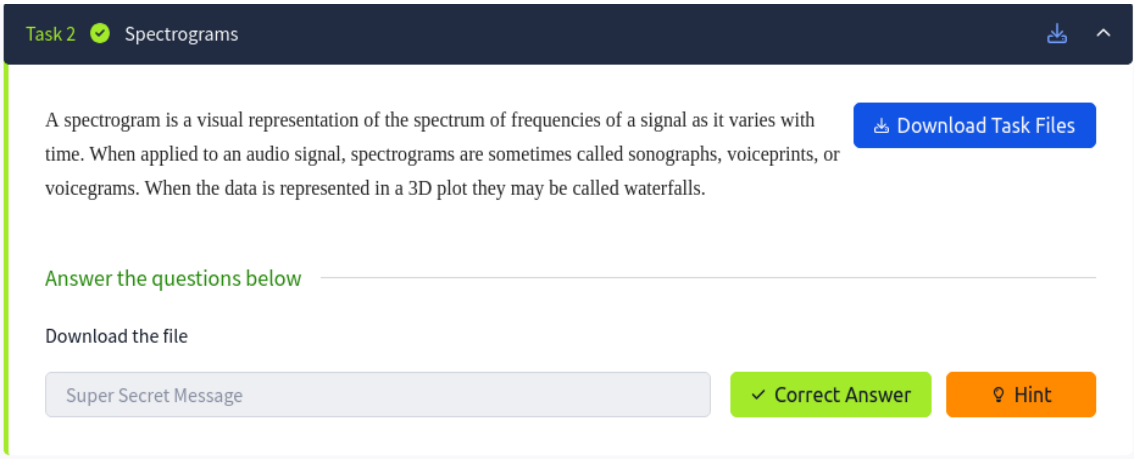
Si siguen bajando se observa una opción que se llama ***Upload***, aquí se debe subir el archivo audio descargado anteriormente.



Posterior dar a la opción ***Play***, aquí se revelara un mensaje oculto…

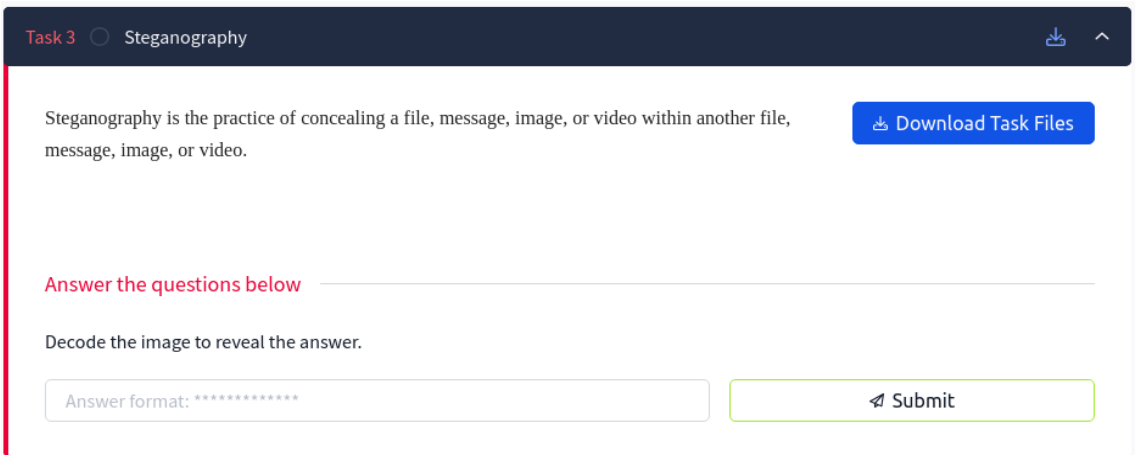
Mensaje oculto ***Super Secret Message***

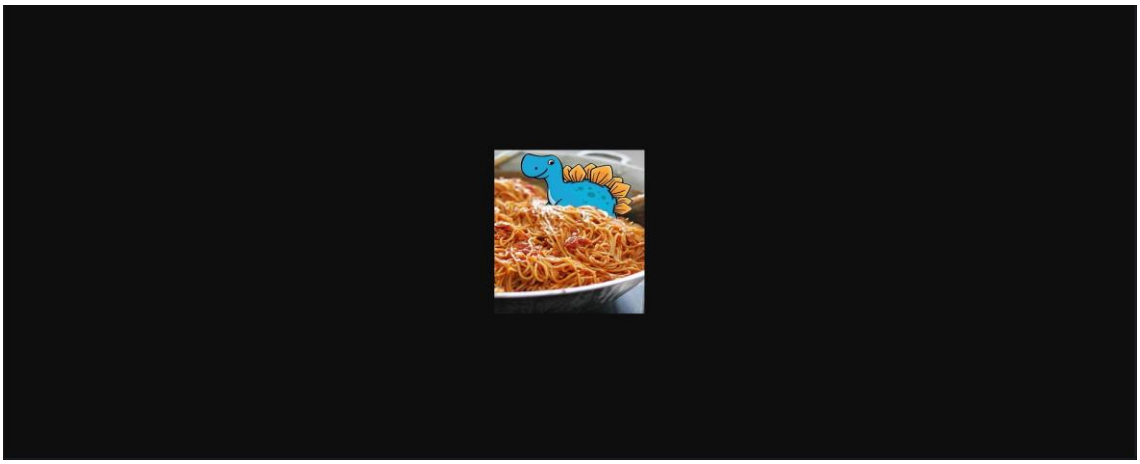
Respuesta: Super Secret Message (Mensaje Súper Secreto)

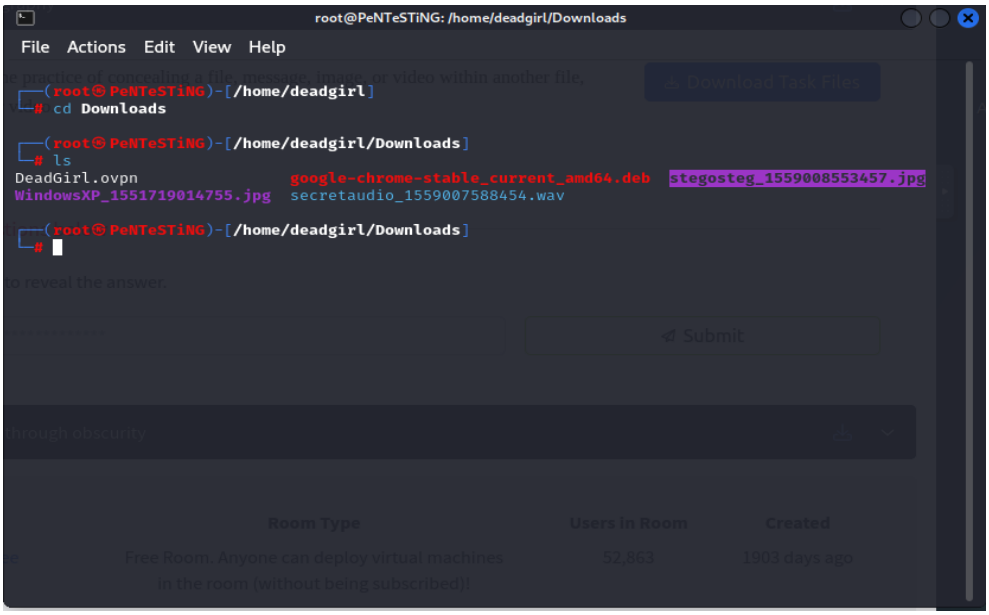


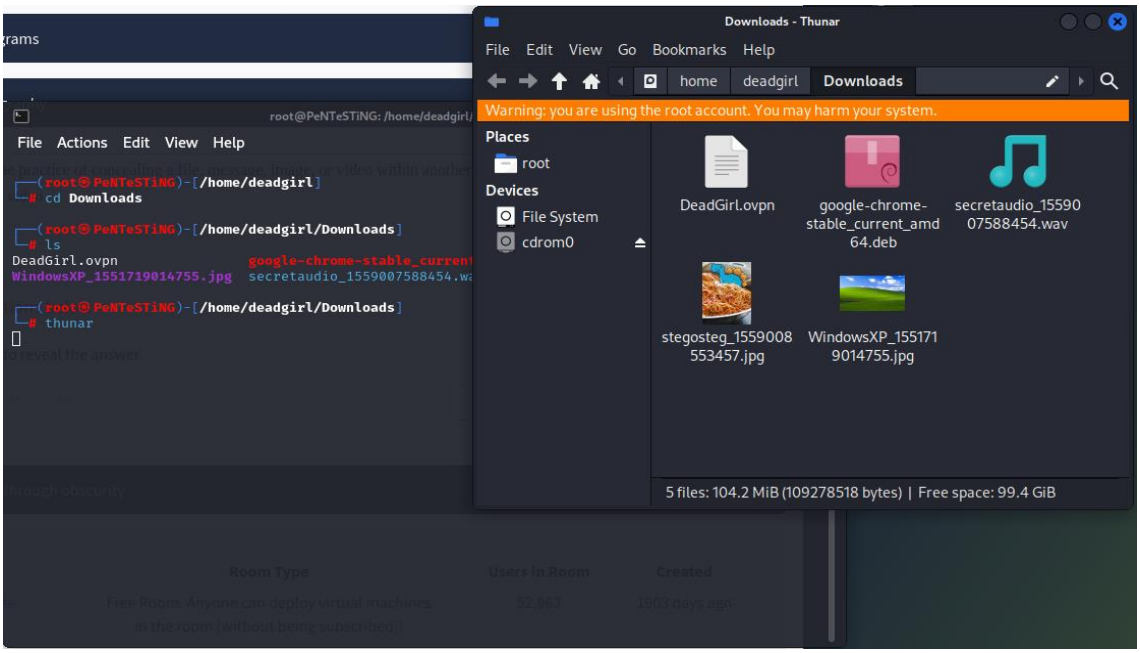
Tarea 3: Esteganografía:

Aquí utilicé la herramienta ***steghide*** para recuperar datos ocultos de la imagen proporcionada en el archivo de tarea que he descargado a mi equipo.






root@PeNTeSTiNG: /home/deadgirl/Downloads
File Actions Edit View Help
(root㉿PeNTeSTiNG)-[/home/deadgirl]
cd Downloads
(root㉿PeNTeSTiNG)-[/home/deadgirl/Downloads]
ls
DeadGirl.ovpn
google-chrome-stable_current_amd64.deb
stegosteg_1559008553457.jpg
WindowsXP_1551719014755.jpg
secretaudio_1559007588454.wav
(root㉿PeNTeSTiNG)-[/home/deadgirl/Downloads]
#


Downloads - Thunar
File Edit View Go Bookmarks Help
home deadgirl Downloads
Warning: you are using the root account. You may harm your system.
Places
root
Devices
File System
cdrom0
DeadGirl.ovpn
google-chrome-stable_current_amd64.deb
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stegosteg_1559008553457.jpg
WindowsXP_1551719014755.jpg
5 files: 104.2 MiB (109278518 bytes) | Free space: 99.4 GiB
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File Actions Edit View Help
(root㉿PeNTeSTiNG)-[/home/deadgirl]
cd Downloads
(root㉿PeNTeSTiNG)-[/home/deadgirl/Downloads]
ls
DeadGirl.ovpn
WindowsXP_1551719014755.jpg
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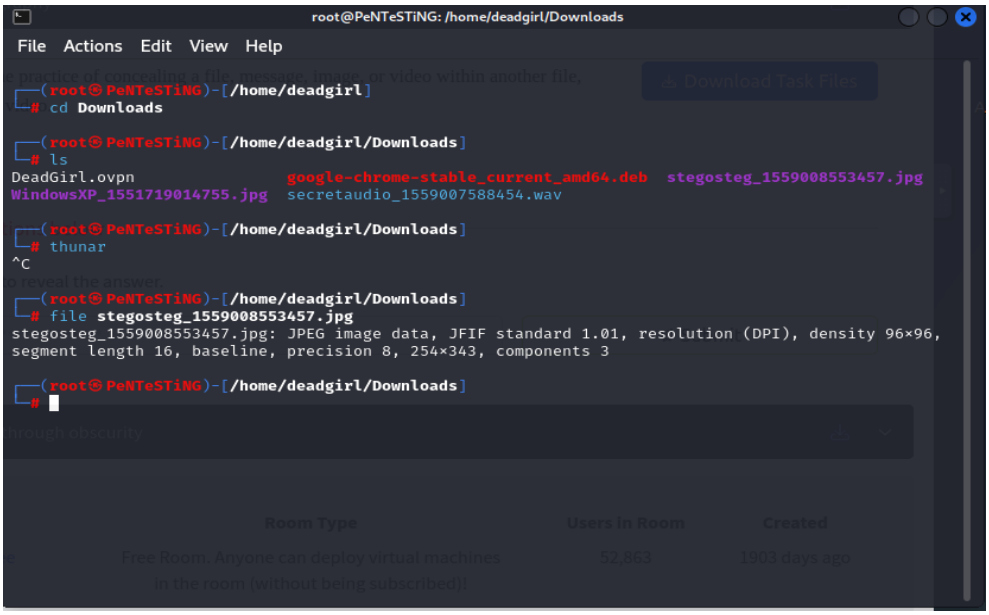
(root㉿PeNTeSTiNG)-[/home/deadgirl/Downloads]
thunar


root@PeNTeSTiNG: /home/deadgirl/Downloads
File Actions Edit View Help
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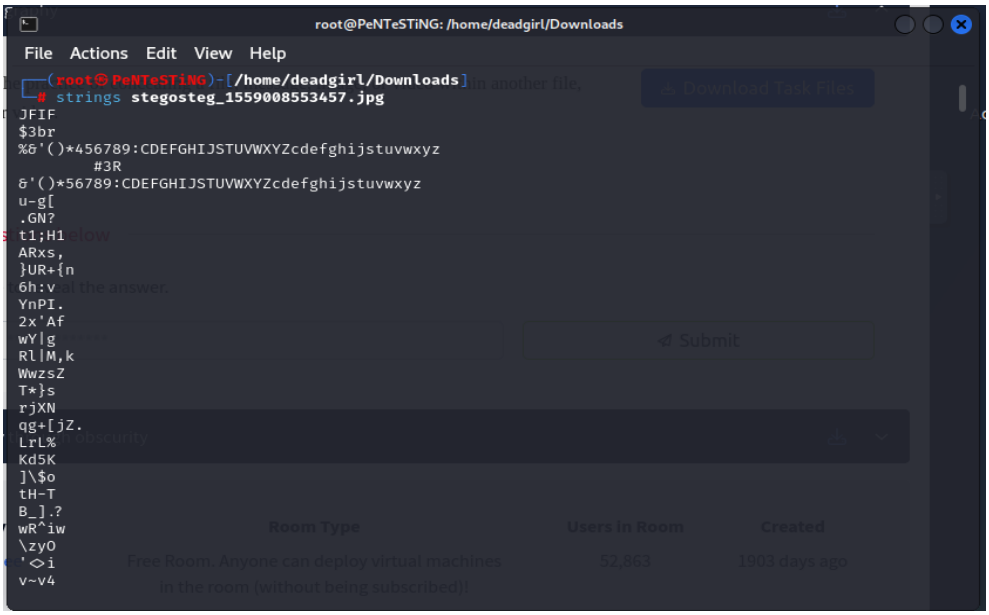
file stegosteg_1559008553457.jpg
stegosteg_1559008553457.jpg: JPEG image data, JFIF standard 1.01, resolution (DPI), density 96×96, segment length 16, baseline, precision 8, 254×343, components 3
(root㉿PeNTeSTiNG)-[/home/deadgirl/Downloads]
#


root@PeNTeSTiNG: /home/deadgirl/Downloads
File Actions Edit View Help
(root㉿PeNTeSTiNG)-[/home/deadgirl/Downloads]
strings stegosteg_1559008553457.jpg
JFIF
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#3R
&'()*56789:CDEFGHIJSTUVWXYZcdefghijstuvwxyz
u-g[
.GN?
t1;H1
ARxs,
}UR+{n
6h:v
YnPI.
2x'Af
wY|g
Rl|M,k
WwzsZ
T*}s
rjXN
qg+[jZ.
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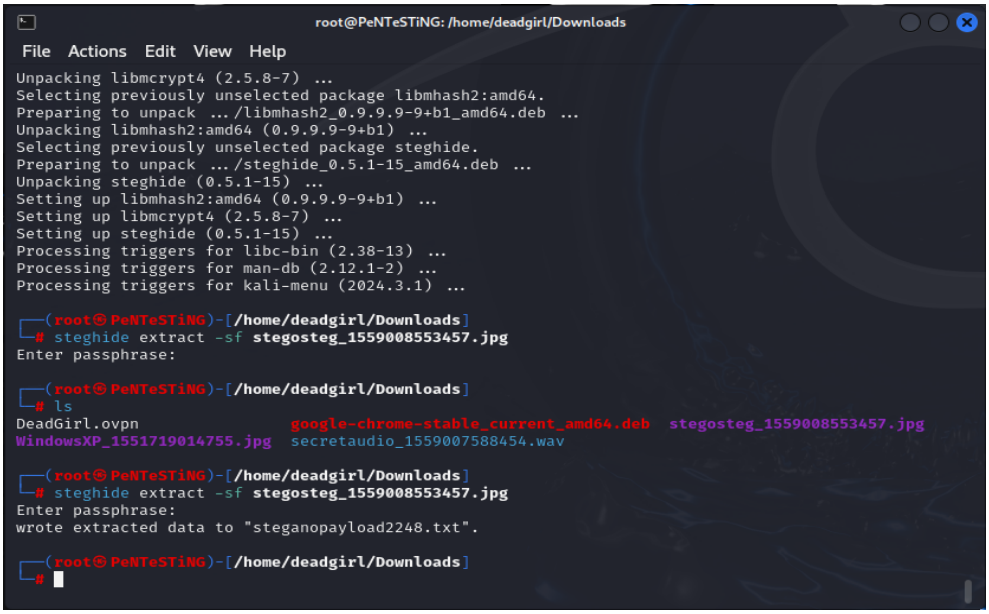
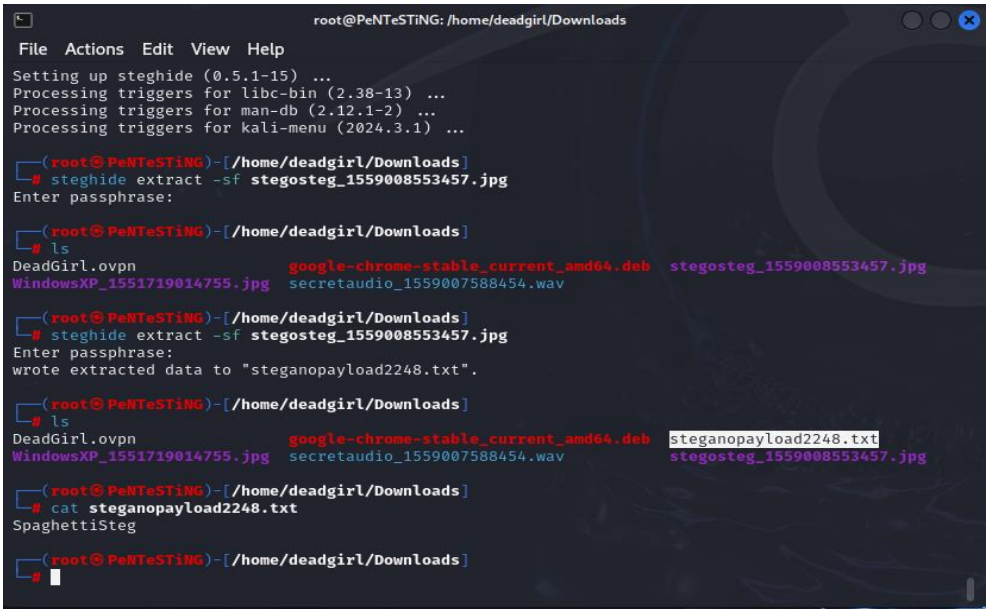
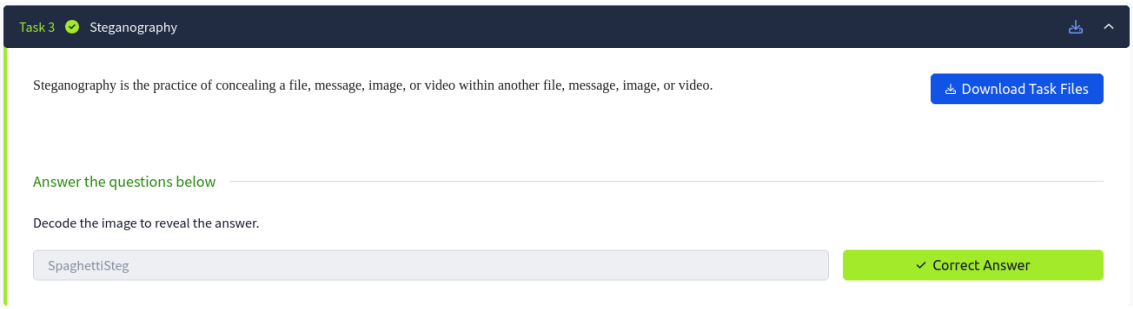
Utilicé el comando: steghide extract -sf stegosteg.jpg



Una vez ejecutado el comando anterior solicita una password, en mi caso le di enter y se descargó o revelo un archivo txt. Con el comando ***# cat steganopayload2248.txt*** entrega la flag que se encuentra en dicho archivo.



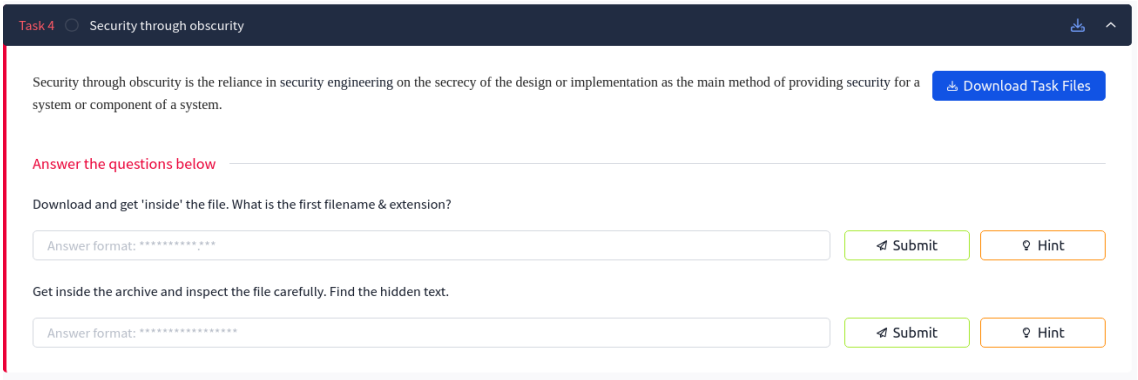
Respuesta: SpaghettiSteg

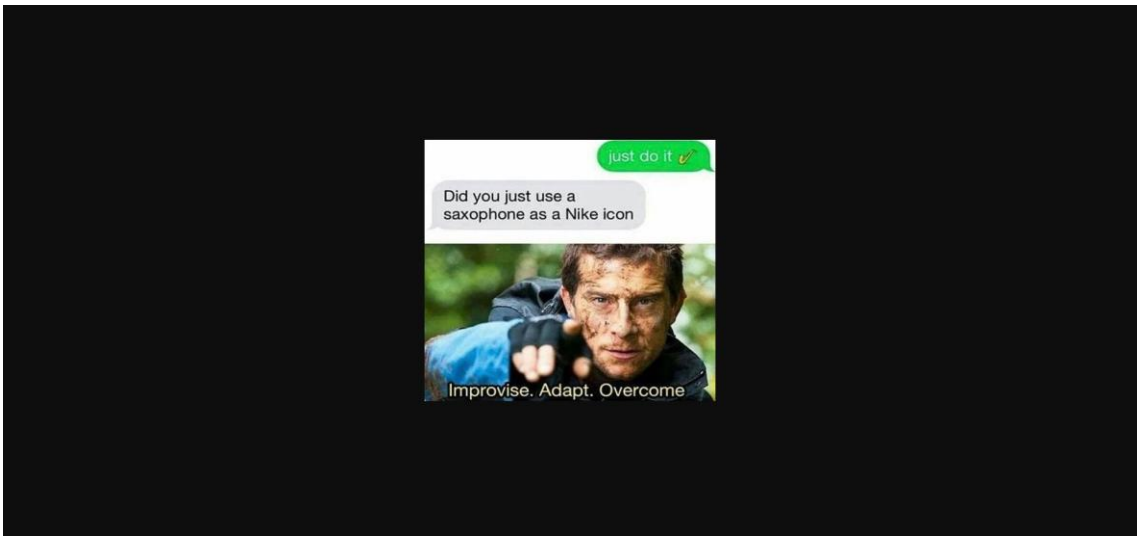


Tarea 4: Seguridad a través de la oscuridad:

Intenté usar steghide nuevamente e intenté descomprimir el contenido, pero hay una manera aún más fácil.

¡Simplemente escribe cat meme.jpg en tu terminal y allí estará, al final del contenido del archivo!



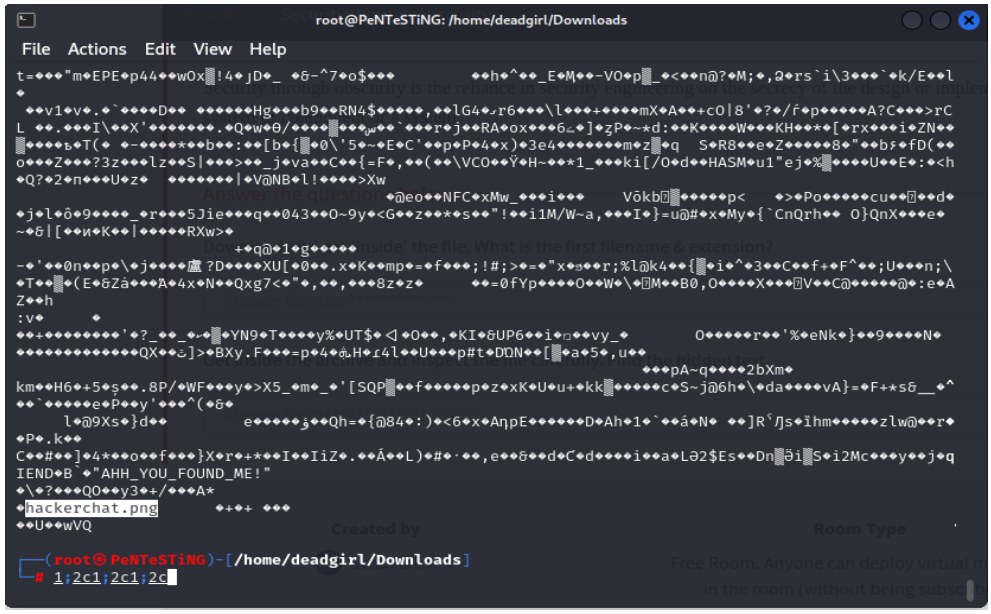


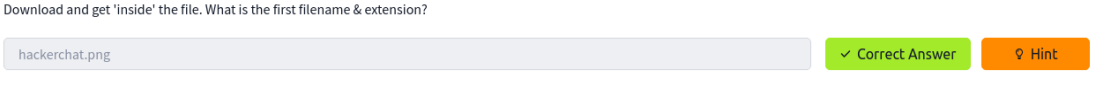
Respuesta: hackerchat.png

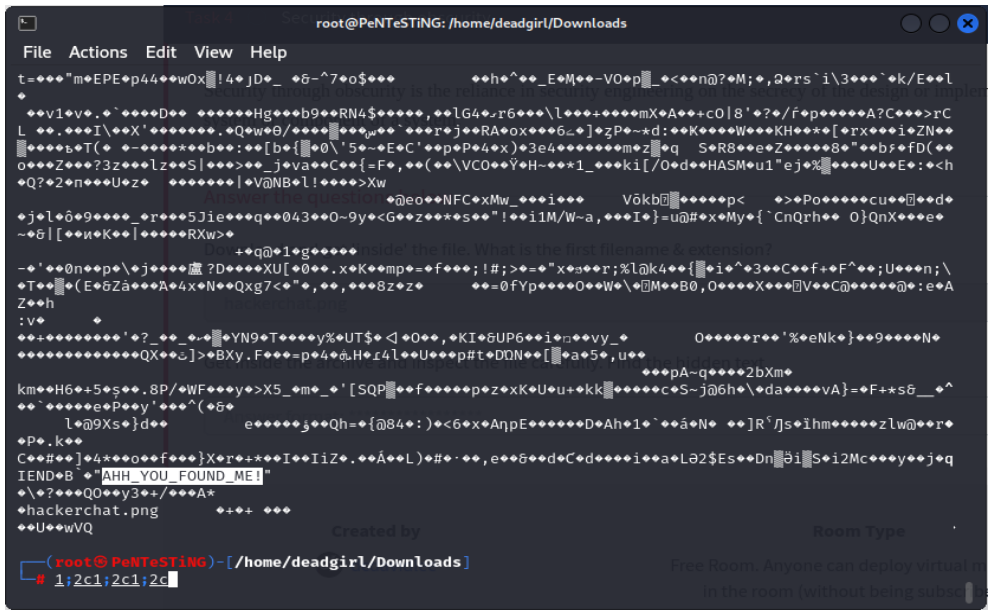
Entre en el archivo y examine el documento con atención. Encuentre el texto oculto.

Respuesta: AHH_YOU_FOUND_ME! (¡¡¡AHHH_ME_ENCONTRASTE!!!)

¡Eso es todo por hoy! ¡Espero que hayas disfrutado de este Write-Up!







Get inside the archive and inspect the file carefully. Find the hidden text.

AHH_YOU_FOUND_ME!

✓ Correct Answer Hint