

HuntressCTF writeUps week 8:

1. Chicken Wings:
 - a. Downloaded the file and used "cat chicken_wings", which resulted in a string made of emojis.
 - b. After investigating further with "file chicken_wings" it was encoded with utf-8.
 - c. Got a decoder and got the flag.
 - d. flag{e0791ce68f718188c0378b1c0a3bdc9e}
2. Layered Security:
 - a. Downloaded the image "layered_security" and after opening it, it was an image with a few layers.
 - b. After deleting a few layers there was a layer with the flag on the top.
 - c. flag{9a64bc4a390cb0ce31452820ee562c3f}
3. Comprezz:
 - a. Downloaded the file "comprezz" and used the command "file comprezz" and it said that it was a compress'd data file of 16 bits.
 - b. To try and decompress it I tried changing it to a .zip and .rar but wasn't succesfull, after doing some research I found out about .gz and the command "gzip"
 - c. I changed the name to "comprezz.gz" and used the command "gzip -d comprezz.gz" and it worked, it resulted in a text file.
 - d. I used "cat comprezz" and got the flag.
 - e. flag{196a71490b7b55c42bf443274f9ff42b}