Task -5 (Capturing the flags)

1)Download the given zip file through link

2) Finding file in terminal



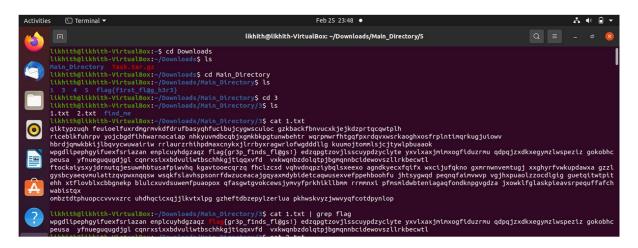
already i unzipped gz file using unzip Task.tar.gz unzipped tar file using tar -xf Task.tar

3)Enter the archive directory



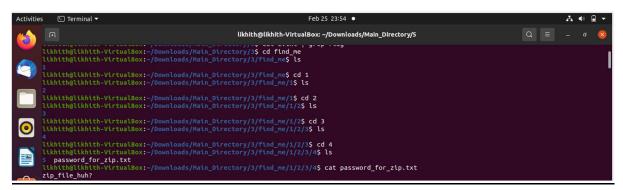
<u>Flag -1</u>: flag{f1rst_fl@g_h3r3}

4) capturing flags by opening files



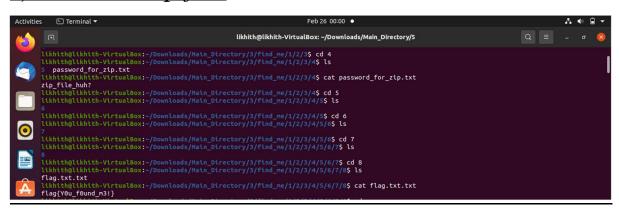
Flag-2 : flag{gr3p_flnds_fl@gs!}

5)cracking password for zip file

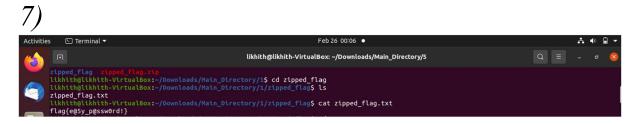


Password for zip file: zip file huh?

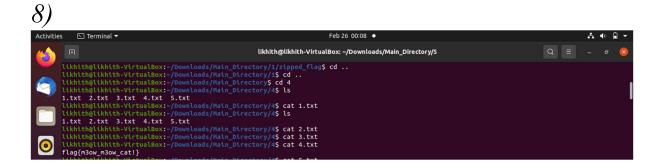
6)CTF's in zip file



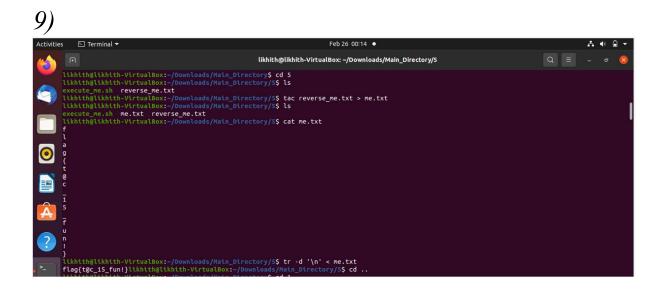
<u>Flag -3</u>: flag{Y0u_found_ m3!}



<u>Flag-4</u>: flag{e@5y_p@ssw0rd!}



Flag-5 : flag{m3ow_m3ow_cat!}



<u>Flag-6:</u> flag{t@c_15_fun!}

```
likhith@likhith-VirtualBox:~/Downloads/Main_Directory/5$ ls execute_me.sh me.txt reverse_me.txt likhith@likhith-VirtualBox:~/Downloads/Main_Directory/5$ sh execute_me.sh flag{3x3cut10n_d0n3!}
```

<u>Flag-7</u>: flag{3x3cut10n_ d0n3!}

11) Finding hidden directory



Flag-8 : flag{Y0u_f0und_th3_hidd3n_dir!}

12)



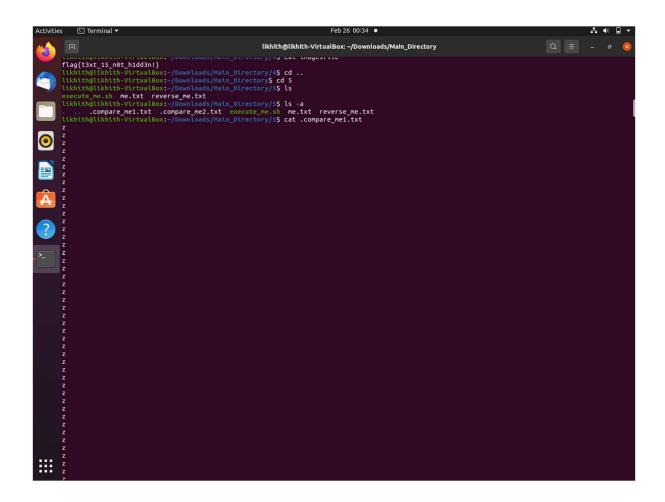
Flag-9 : flag{h1dden_fil3!}

13)

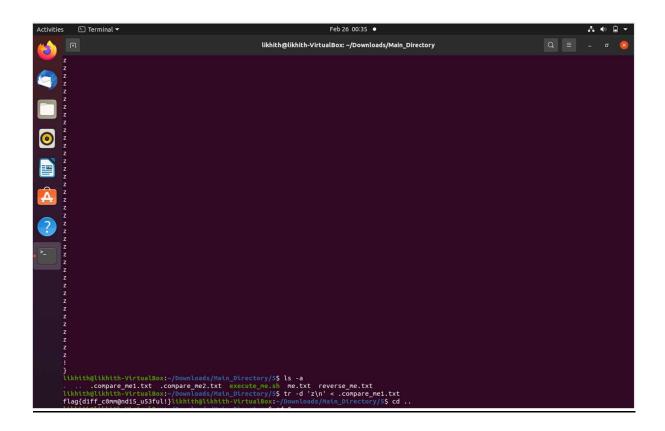
```
1.txt 2.txt 3.txt 4.txt 5.txt
likhthglikhith-VirtualBox:-/Downloads/Main_Directory/4$ ls -a
. . . 1.txt 2.txt 3.txt 4.txt 5.txt .lmage.png
likhthglikhith-VirtualBox:-/Downloads/Main_Directory/4$ nv .image.png imagesfile
likhthglikhith-VirtualBox:-/Downloads/Main_Directory/4$ ls

1.txt 2.txt 3.txt 4.txt 5.txt imagesfile
likhthglikhith-VirtualBox:-/Downloads/Main_Directory/4$ cat imagesfile
likhthglikhith-VirtualBox:-/Downloads/Main_Directory/4$ cat imagesfile
flag(t3xt_15_not_hidd3n1)
```

<u>Flag-10</u>: flag{t3xt 15 not h1dd3n!}



15) Deleting \n's" and z's



 $\underline{\mathit{Flag}-11:\mathit{flag}\{\mathit{d1ff}_\mathit{c0mm@nd15}_\mathit{u53ful!}\}}$

Note: all 11 flags are mentioned in the pdf in red color and password for zip file was mentioned in blue color