TASK-4: SACHIN KUMAR

PART-1:

ALL FLAGS:

1) **FLAG-1: flag{Y0u_f0und_m3!}**

2) **FLAG-2: flag{gr3p_f1nds_fl@gs!}**

3) **FLAG-3: flag{h1dden_fil3!}**

4) **FLAG-4: flag{e@5y_p@ssw0rd!}**

5) **FLAG-5: flag{t3xt_15_n0t_h1dd3n!}**

6) **FLAG-6 : flag{m3ow_m3ow_cat!}**

7) **FLAG-7 : flag{3x3cut10n_d0n3!}**

8) **FLAG-8: flag{t@c_ 15_ fun!}**

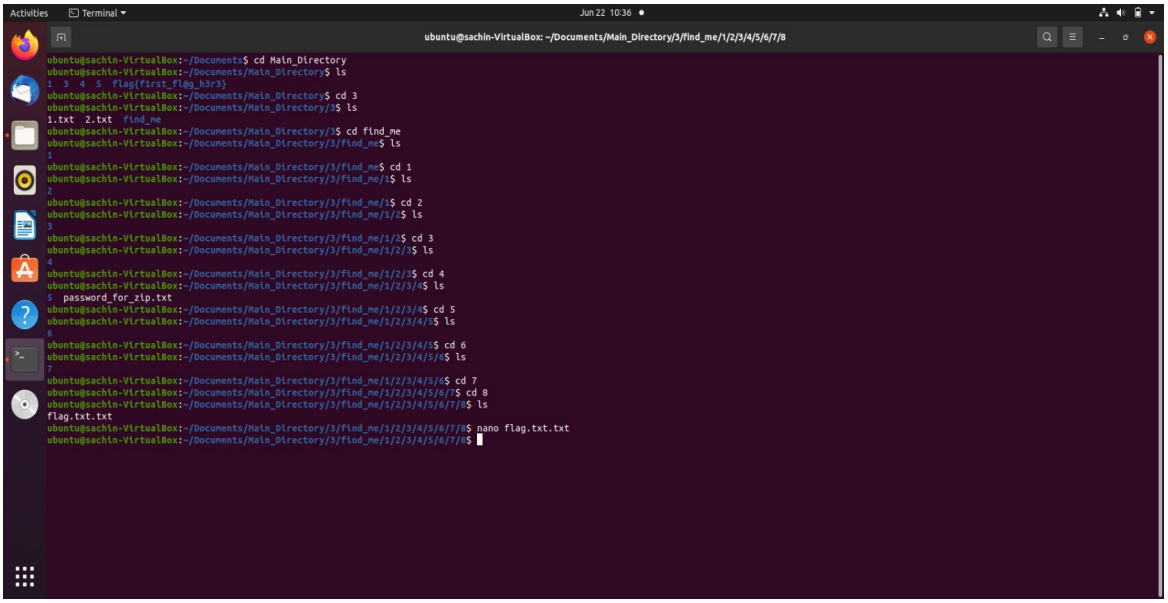
9) **FLAG-9 : flag{d1ff_15_u53ful!}**

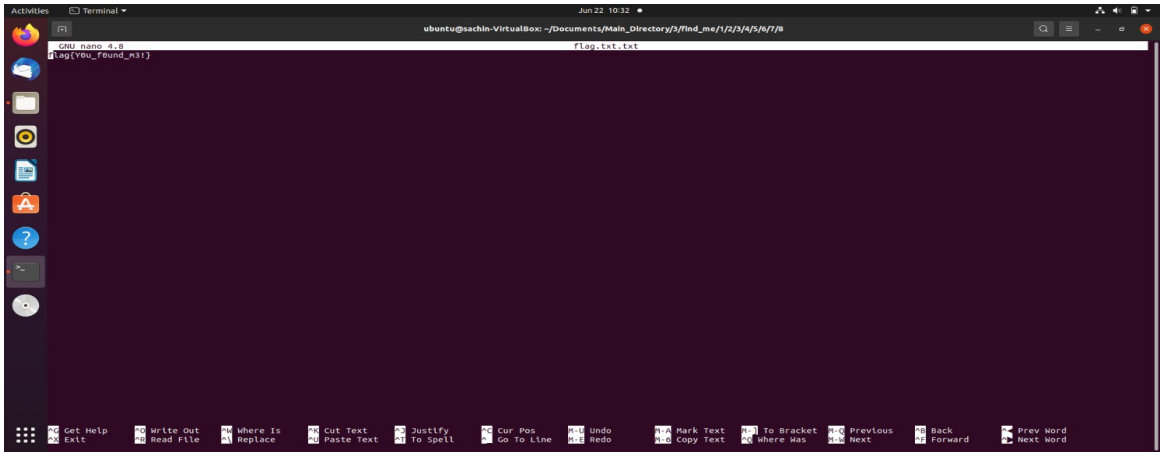
10) **FLAG-10: flag{f1rst_fl@g_h3r3}**

11) **FLAG-11: flag{Y0u_f0und_th3_hidd3n_dir!}**

1) **FLAG-1:**

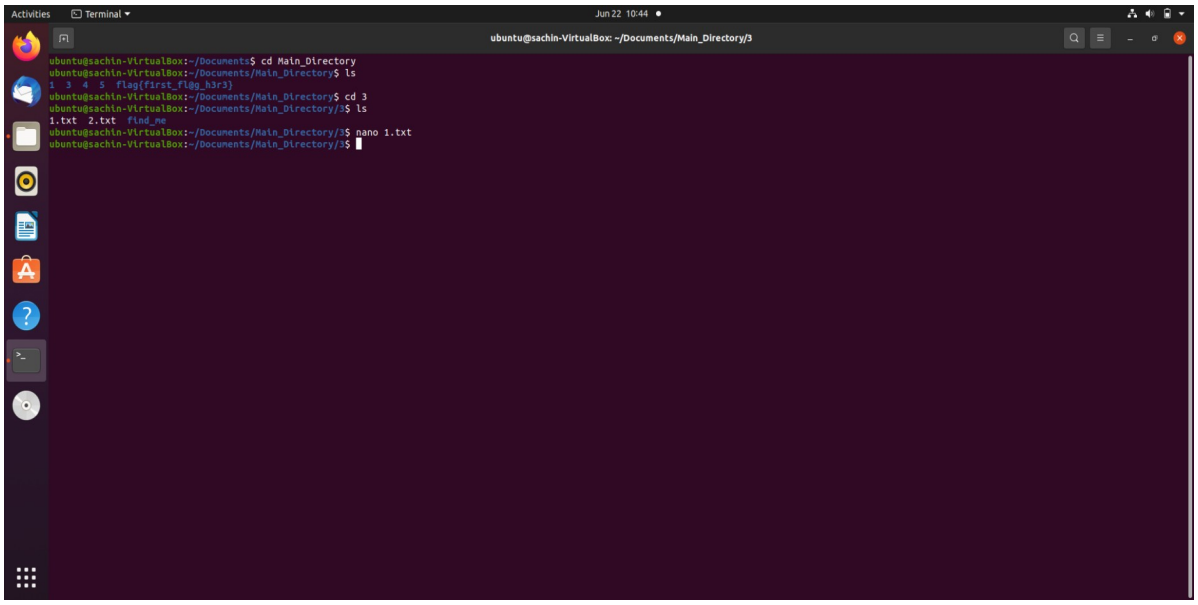
flag{Y0u_f0und_m3!}

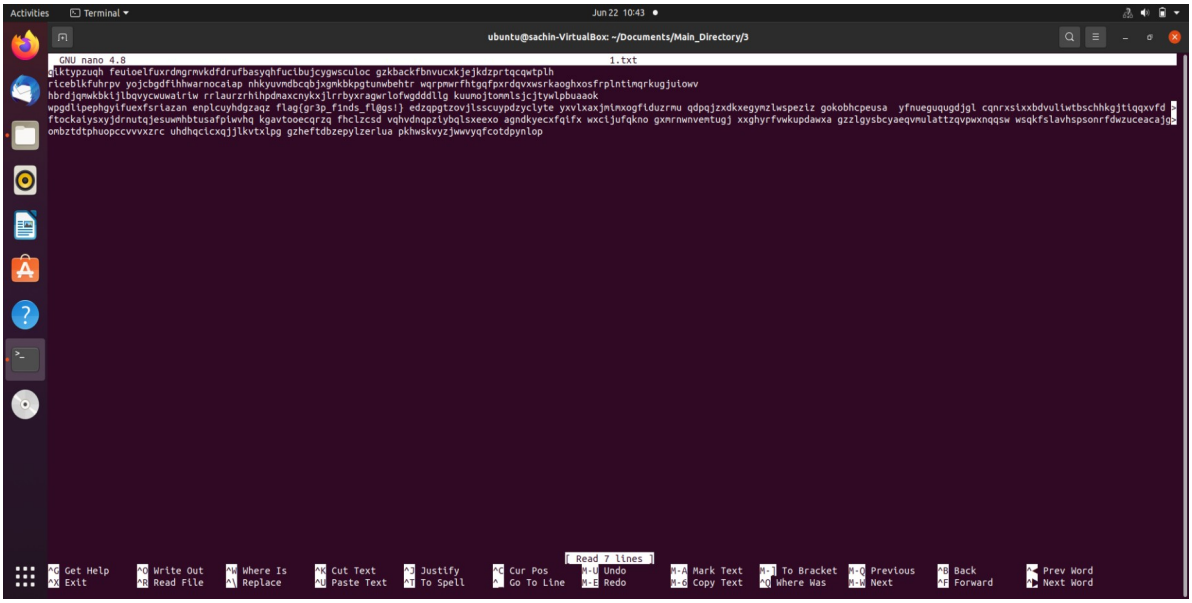




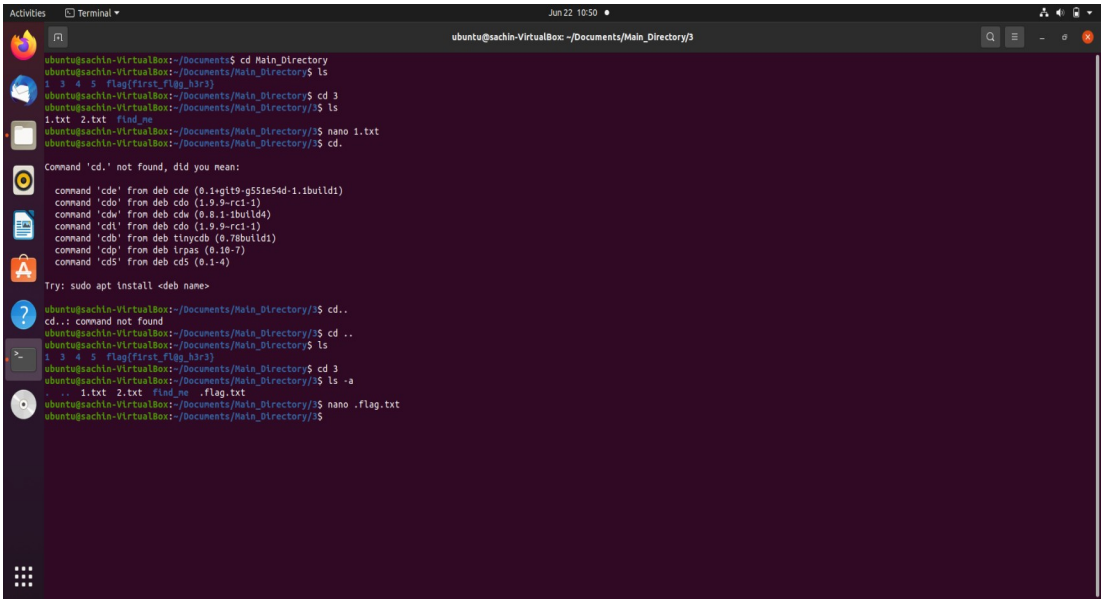
2) **FLAG-2:**

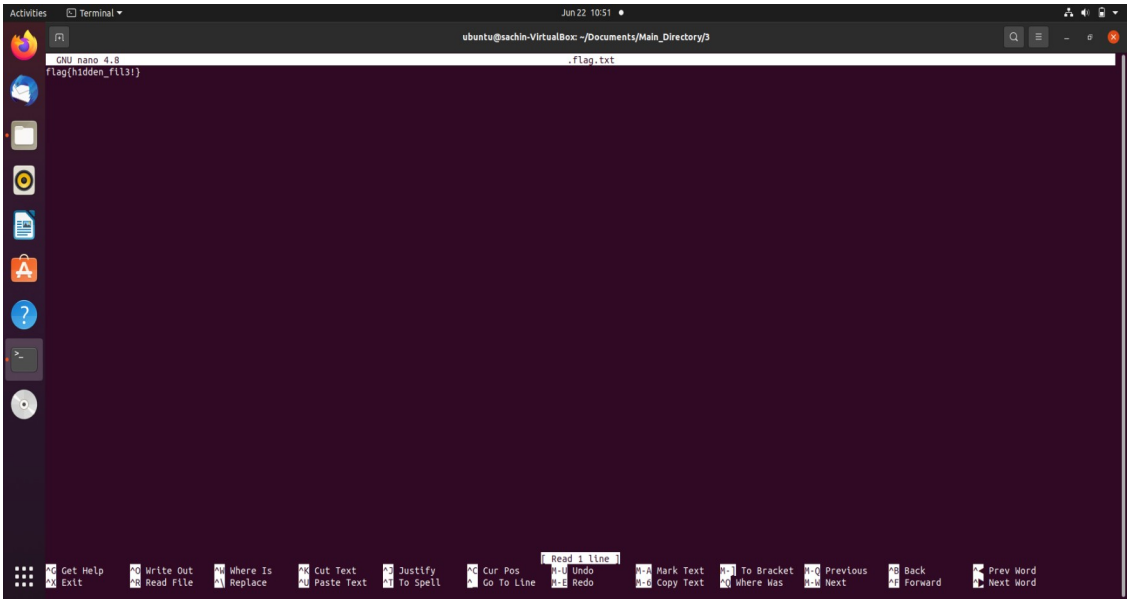
flag{gr3p_f1nds_fl@gs!}





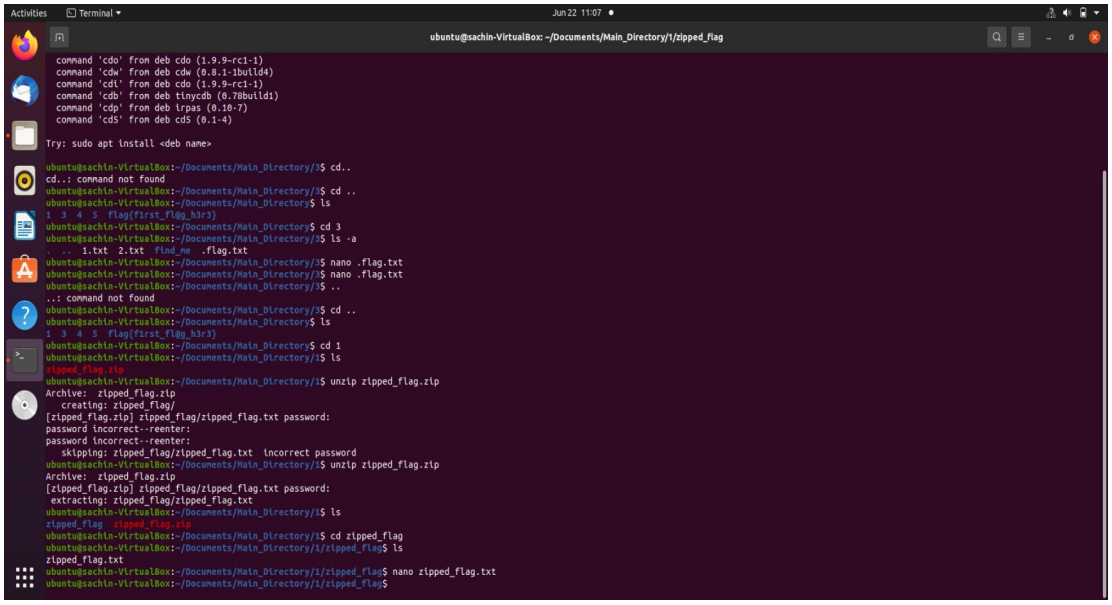
3) **FLAG-3:**
flag{h1dden_fil3!}

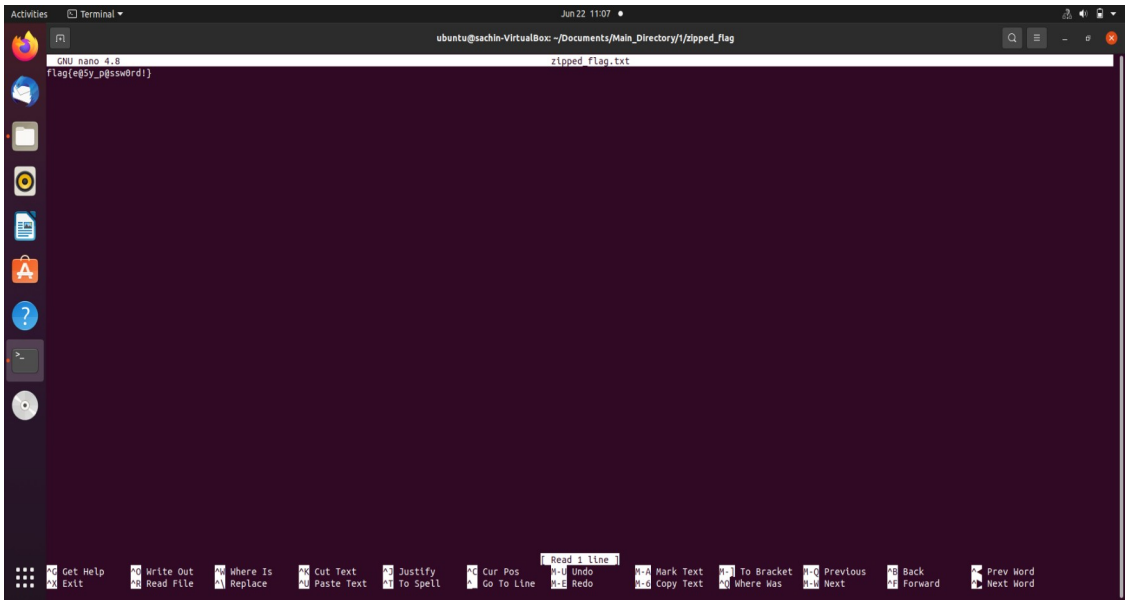




4) **FLAG-4:**

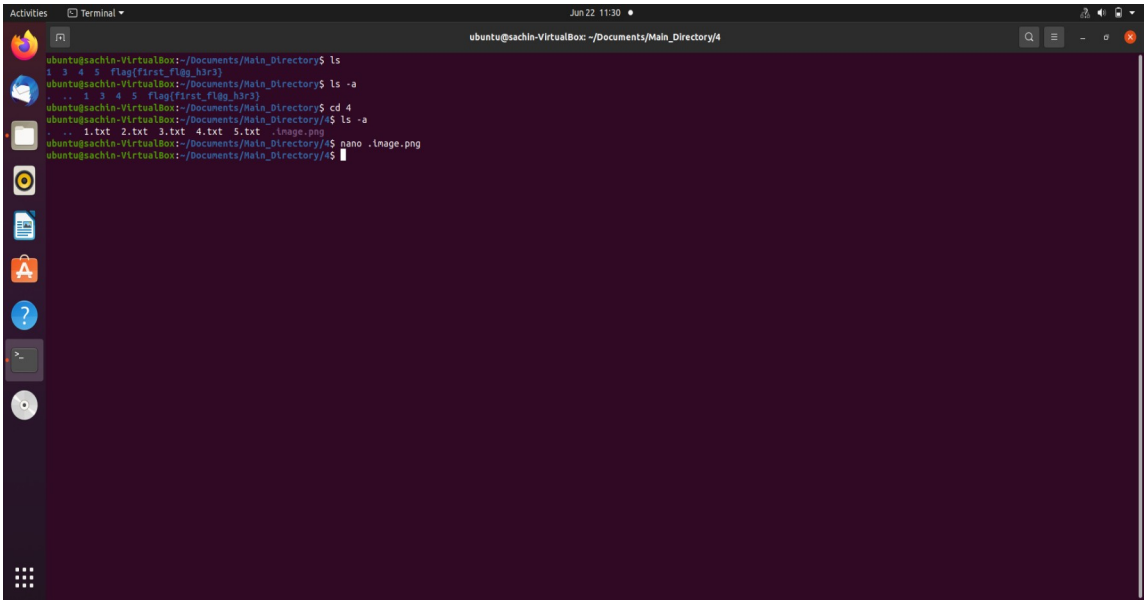
flag{e@5y_p@ssw0rd!}

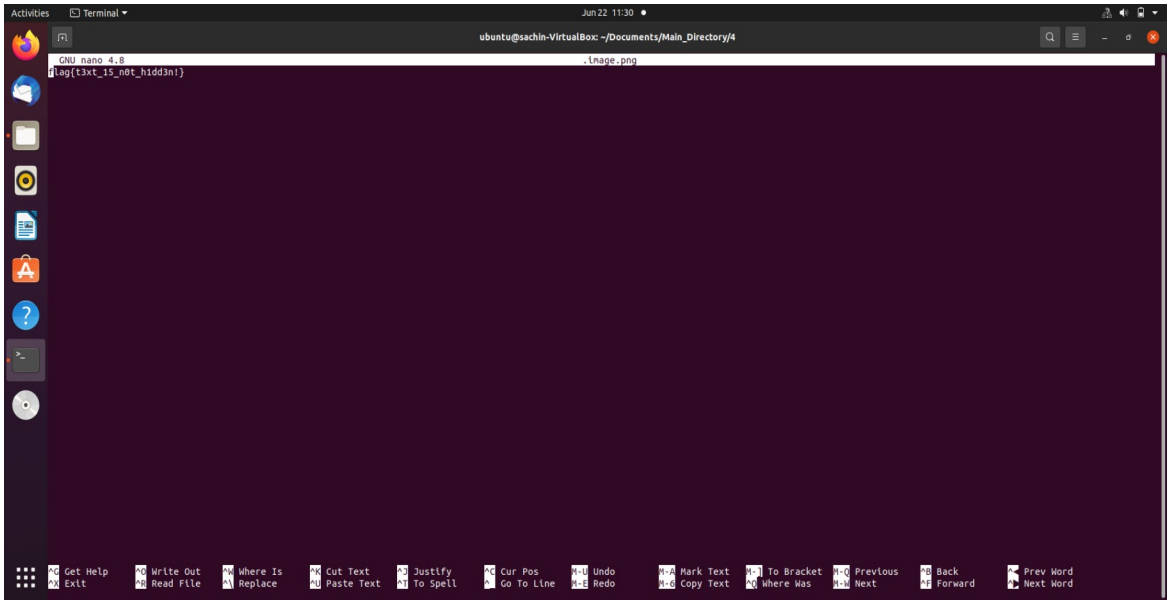




5) FLAG-5:

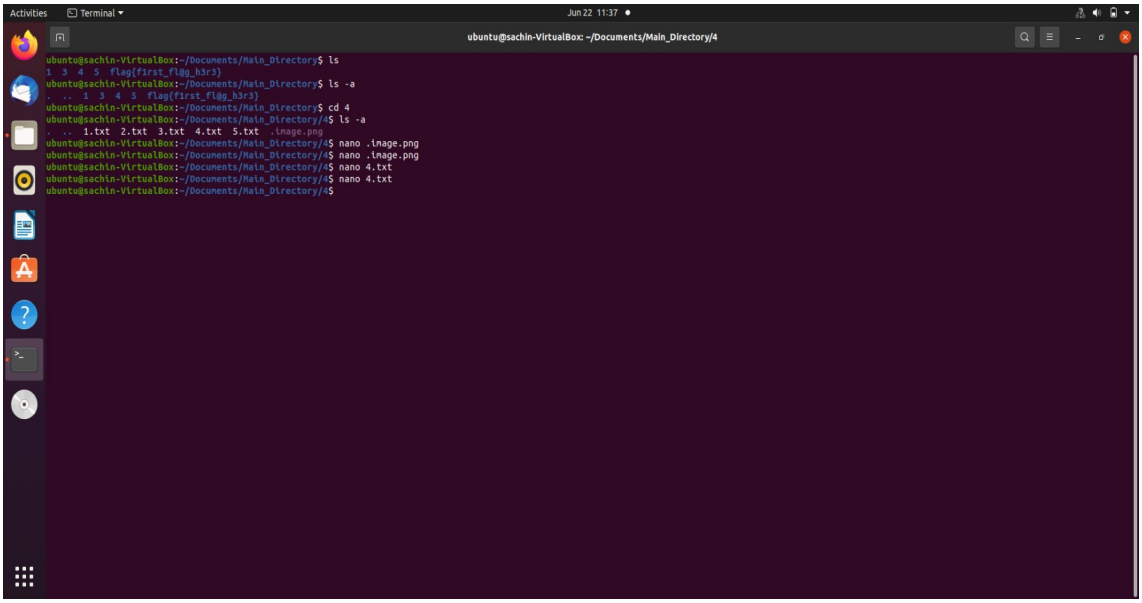
flag{t3xt_15_n0t_h1dd3n!}

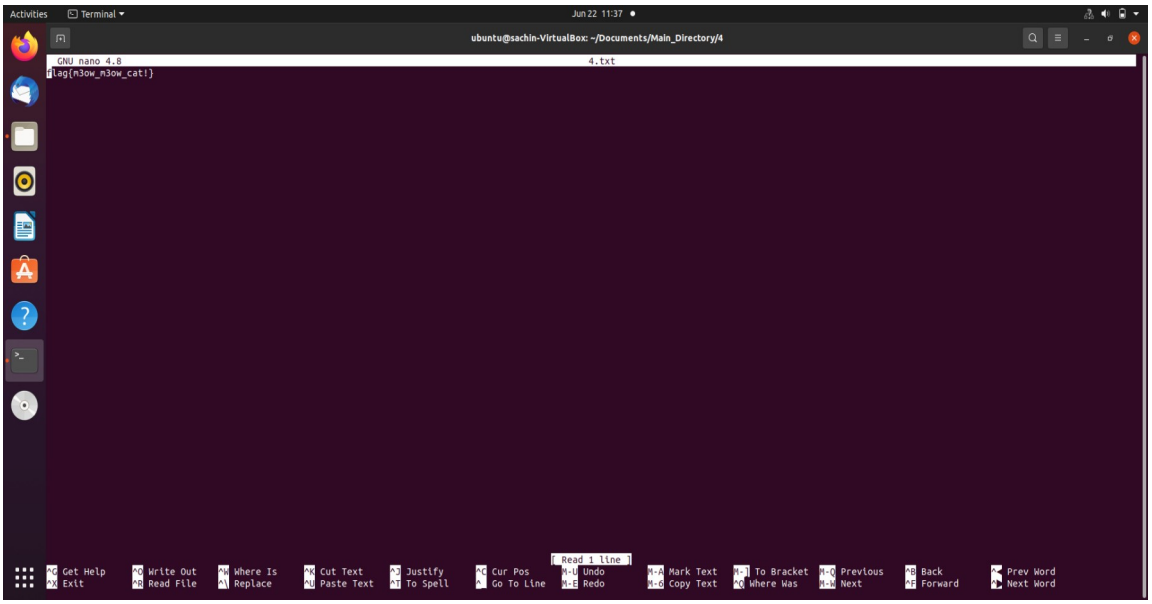




6) **FLAG-6 :**

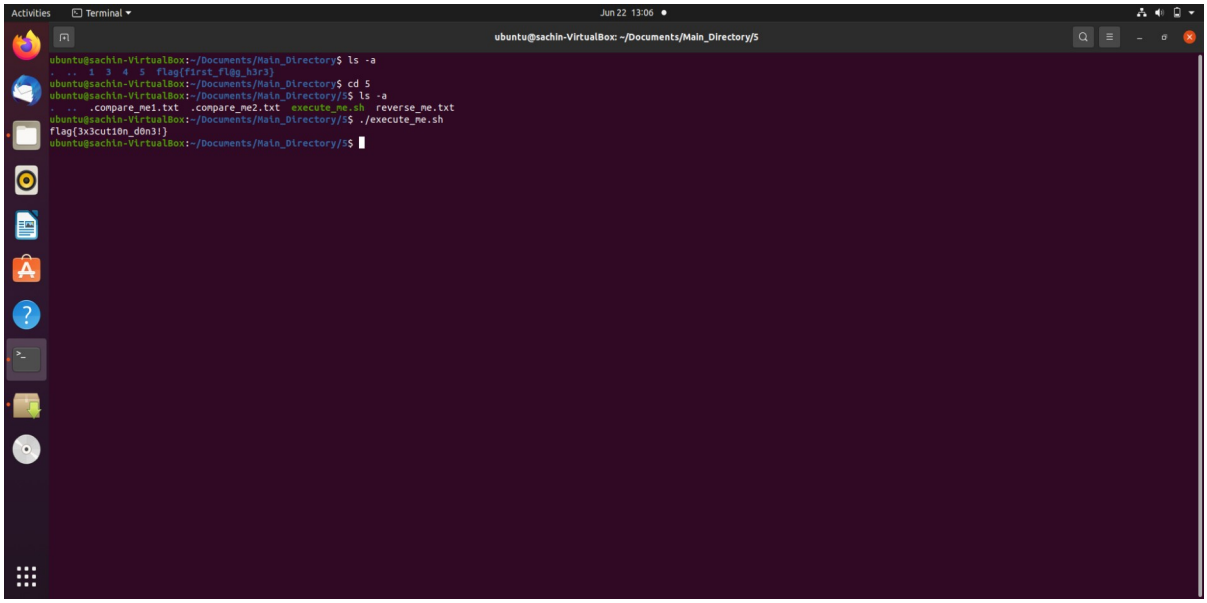
flag{m3ow_m3ow_cat!}





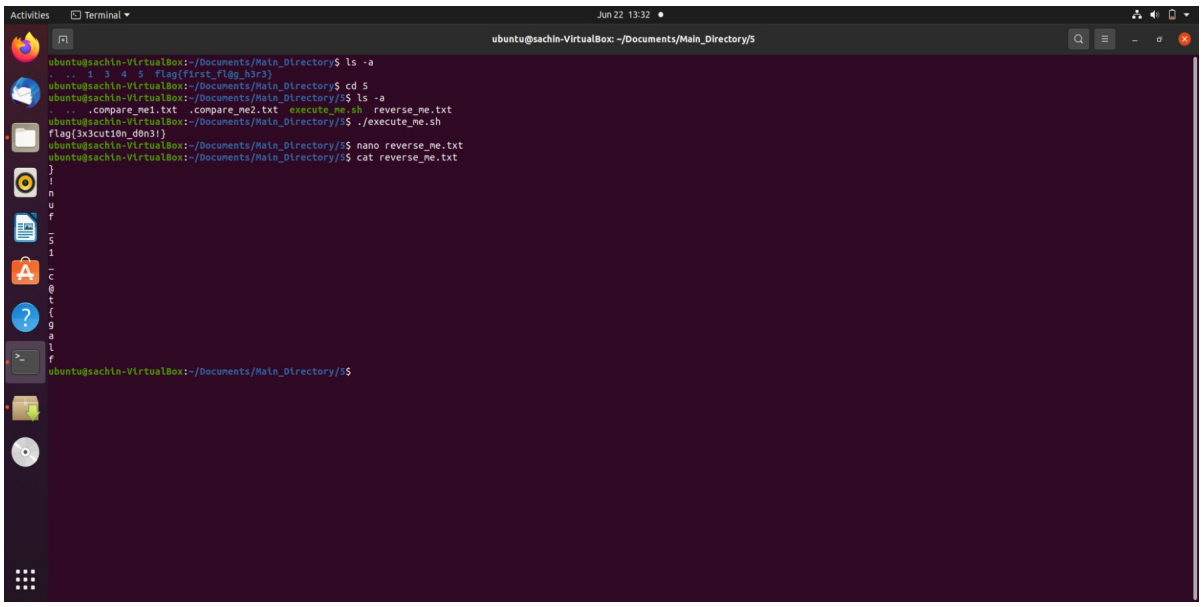
7) **FLAG-7 :**

flag{3x3cut10n_d0n3!}



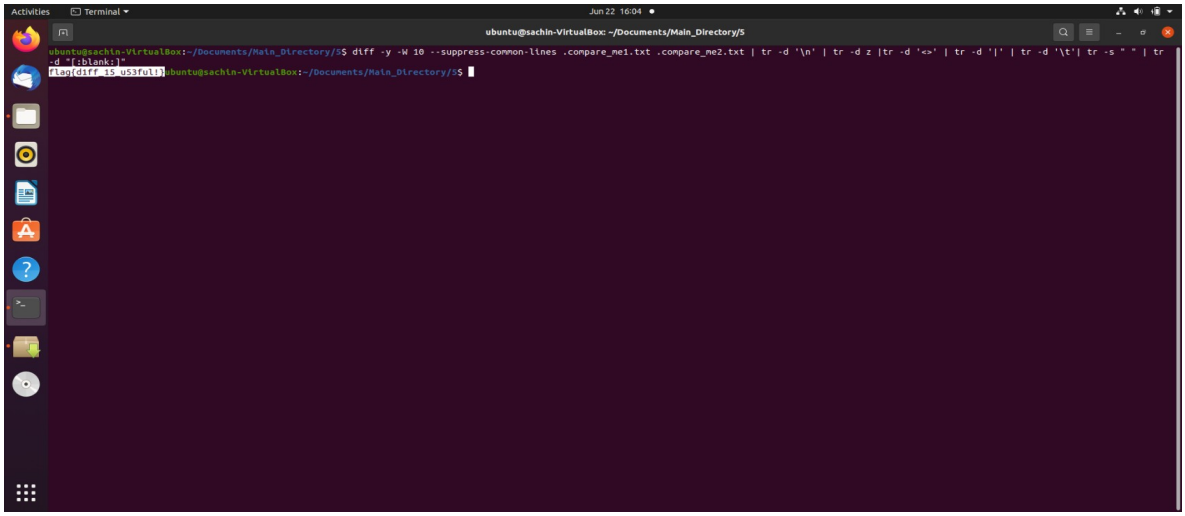
8) **FLAG-8:**

flag{t@c_ 15_ fun!}



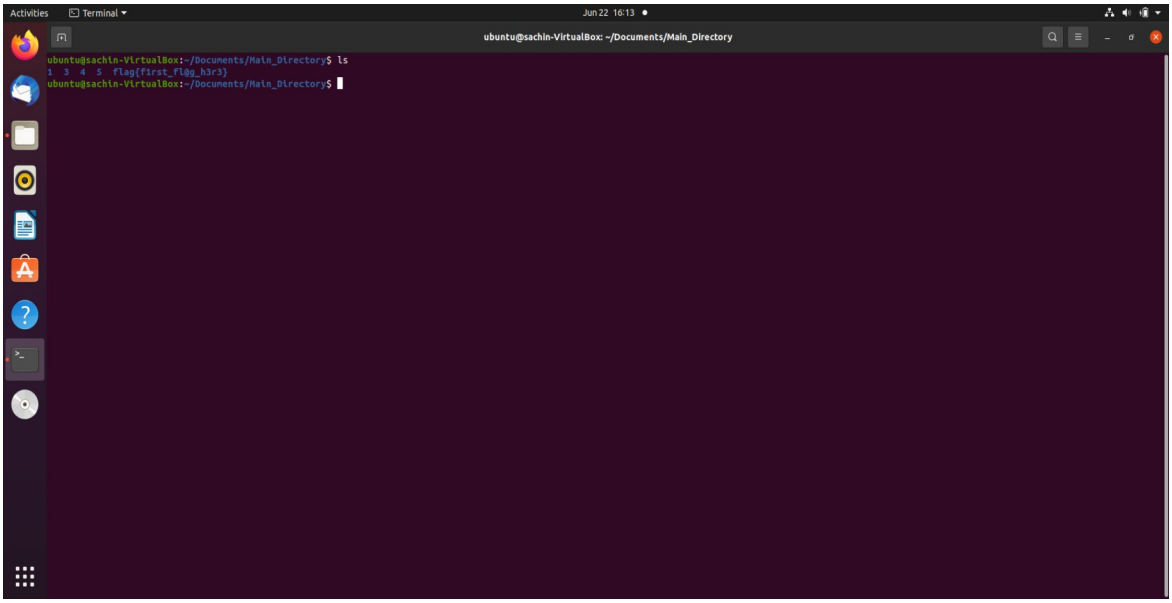
9) **FLAG-9 :**

flag{d1ff_15_u53ful!}



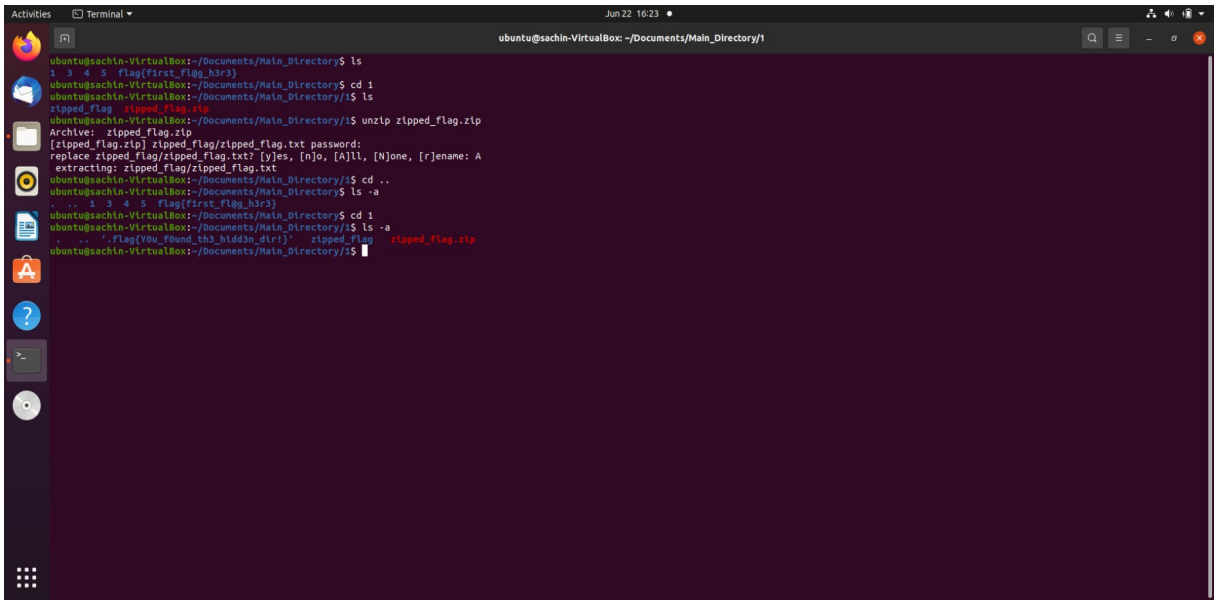
10) **FLAG-10:**

flag{f1rst_fl@g_h3r3}



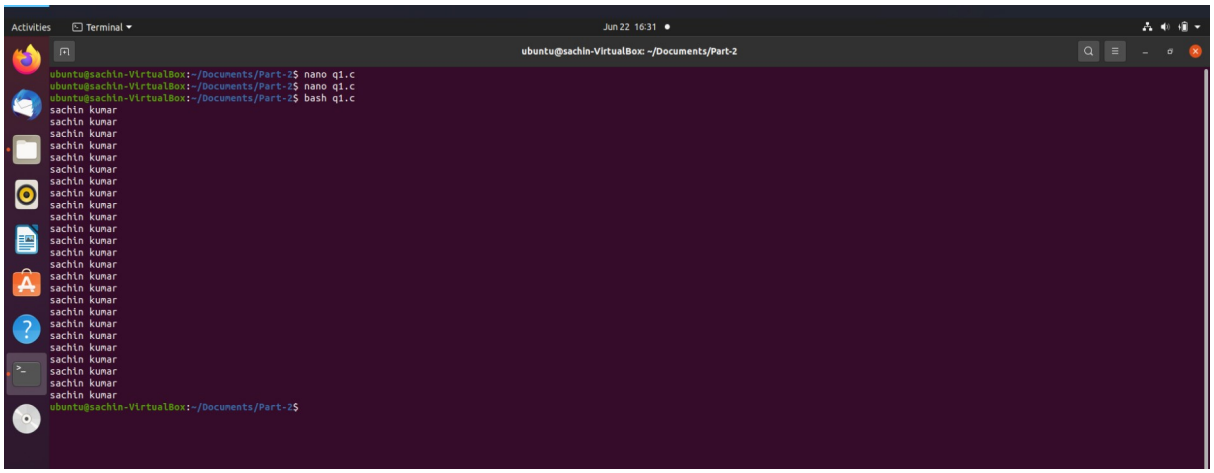
11) <u>FLAG-11:</u>

flag{Y0u_f0und_th3_hidd3n_dir!}

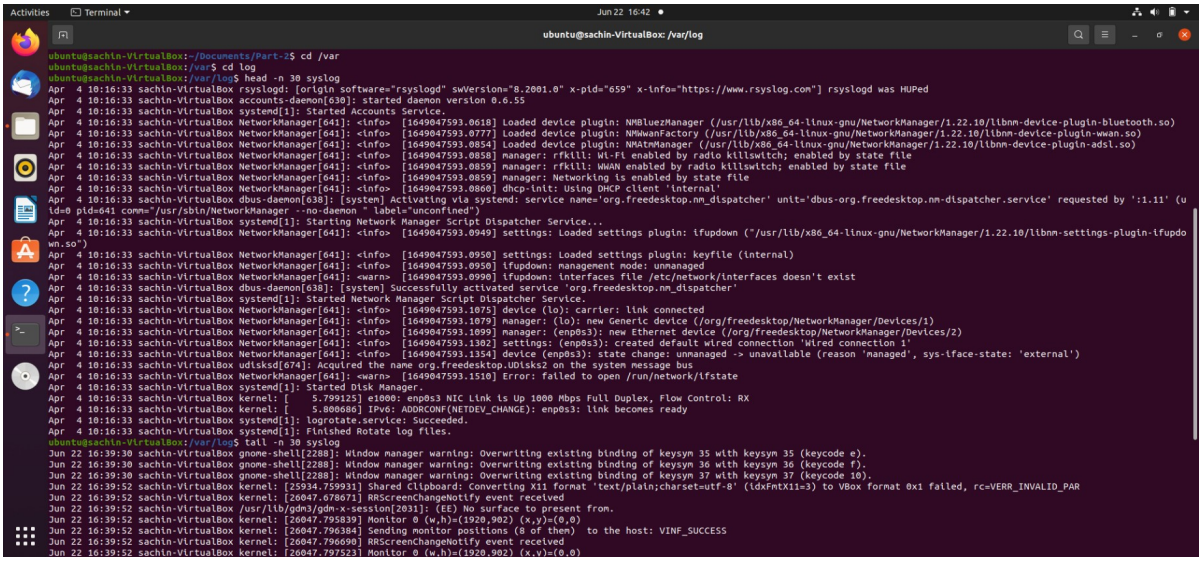


PART – 2:

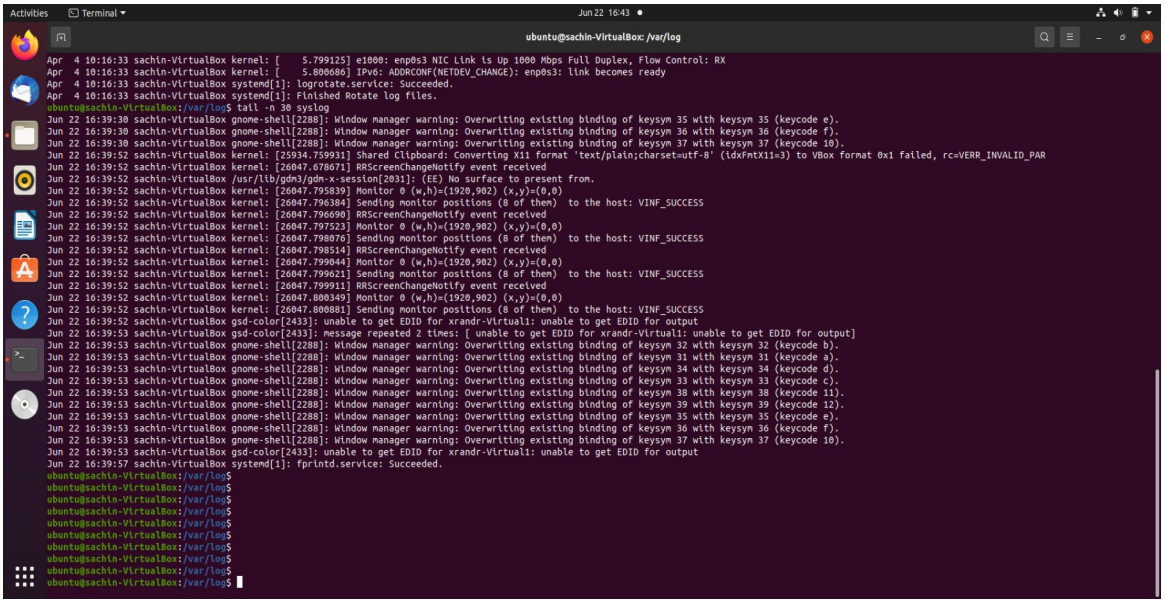
1) Write a bash script to echo your name 25 times



2) What command should I use to display the **first** 30 entries of syslog file?

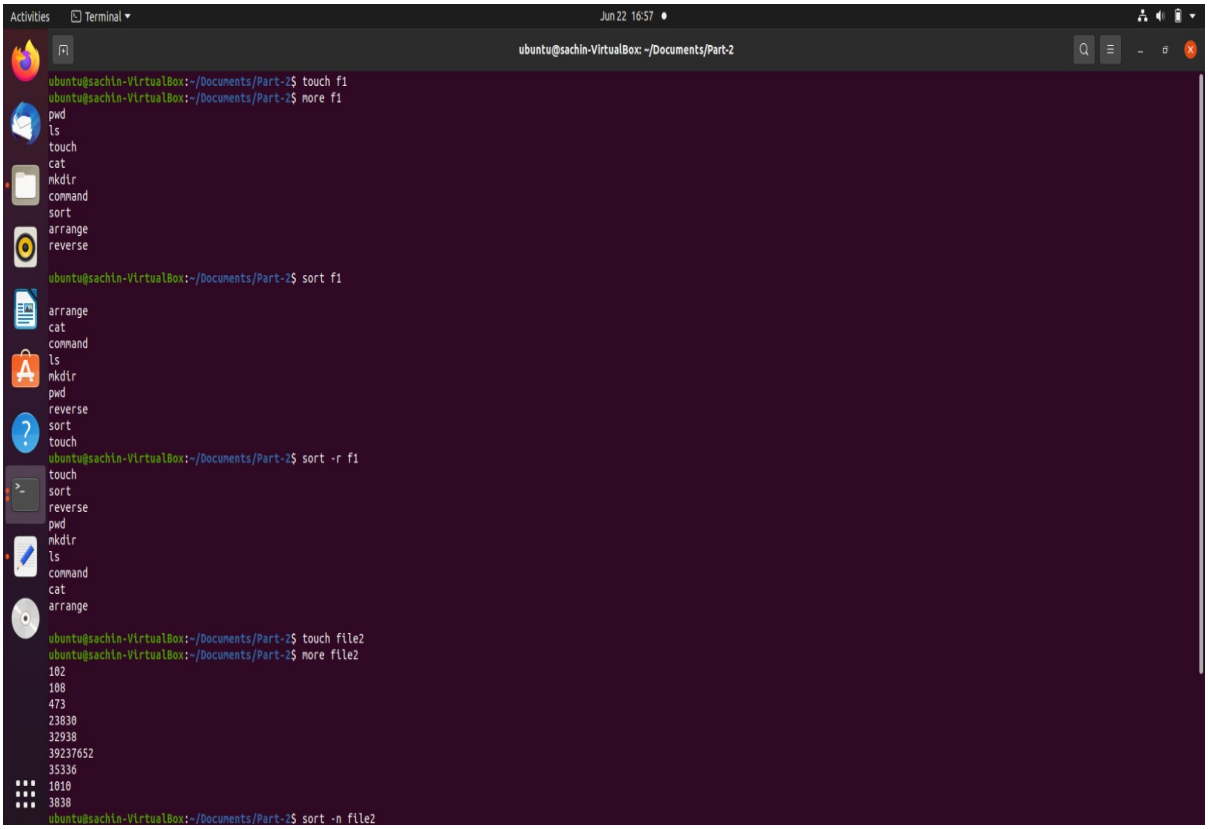


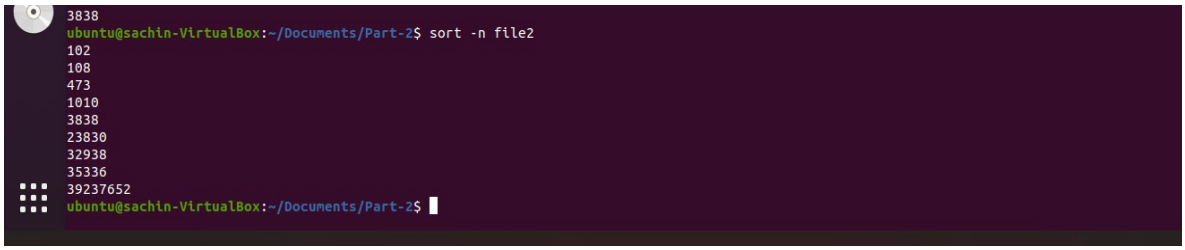
3) What command should I use to display the **last** 30 entries of syslog file?



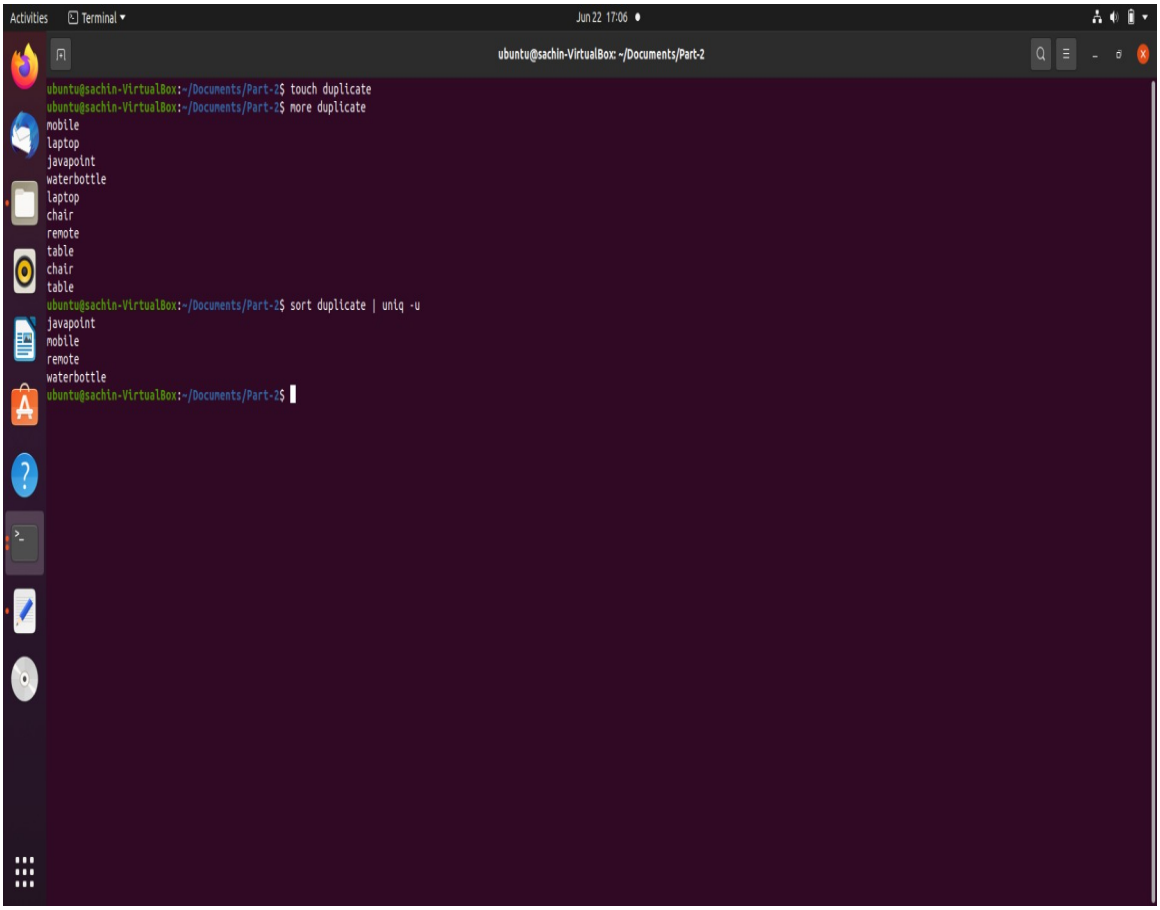
4) What command should I use to arrange the entries of a file

- Alphabetically
- Reverse order
- Numerical order





5) Copee is a hard-working cop. He found a case and almost at the verge ofcracking it. It could be his best breakthrough. He has the list of criminals but lots of duplicates are there. He needs to find the only one that is **different.** He sought your help. How will you sort this issue?



6) What are the Three parts of file's permission?

The permissions of a file are the first line of defense in the security of a Unix system. The basic building blocks of Unix permissions are the read, write, and execute permissions, which have been described below −

Read
Grants the capability to read, i.e., view the contents of the file.

Write
Grants the capability to modify, or remove the content of the file.

Execute
User with execute permissions can run a file as a program.