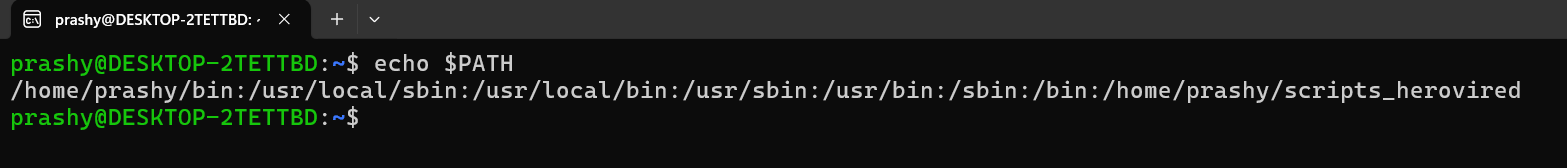
# **All the scripts code are in:**

Shell-Scripting-Assignment-Hero-Vired-\scripts\_herovired

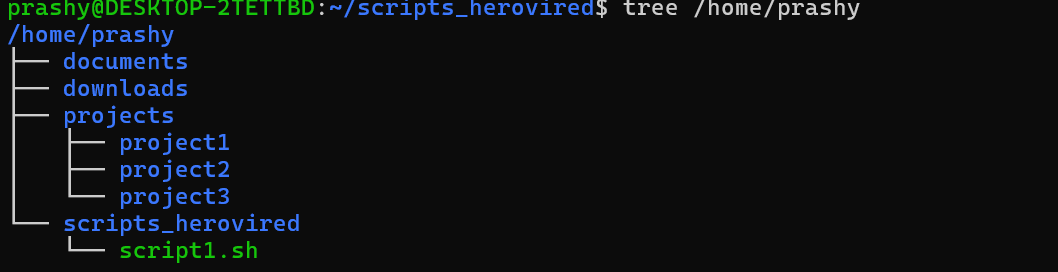
**GITHUB repository:**

**https://github.com/Prashanth6782/Shell-Scripting-Assignment-Hero-Vired-.git**

# **Question 1**

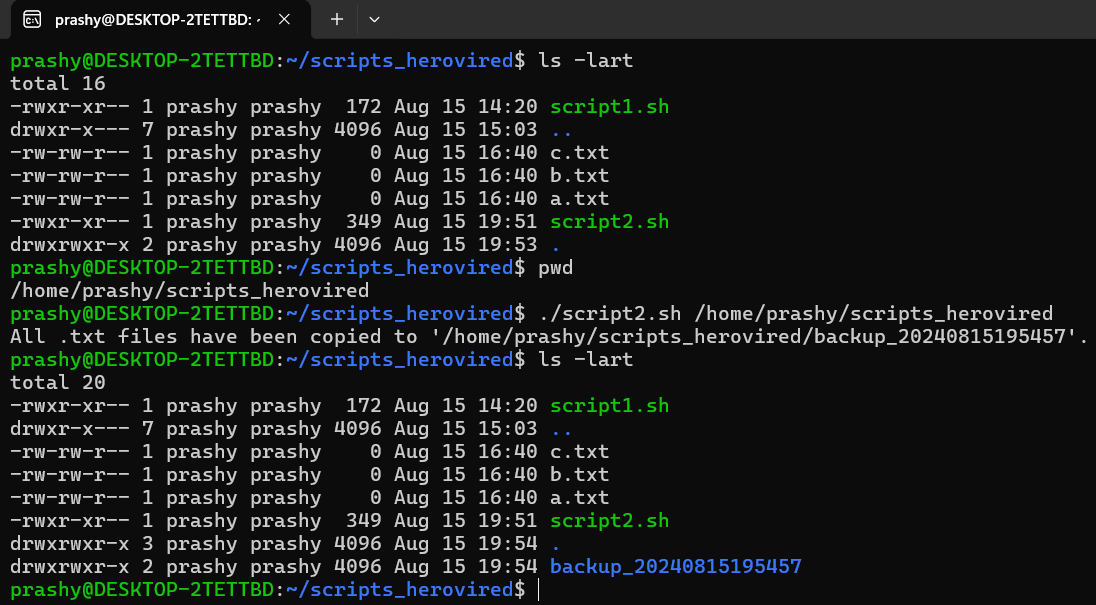


***Execute the script and show the output***

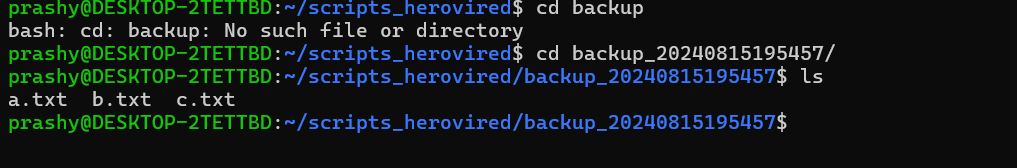
******

# **Question 2**

***Execute the script and show the output***

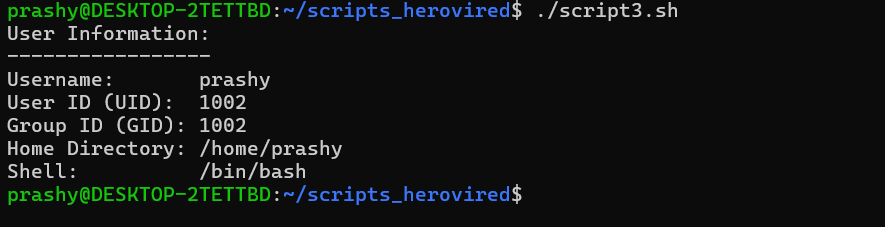
******

***Inside the backups we have only the text files***

******

# **Question 3**

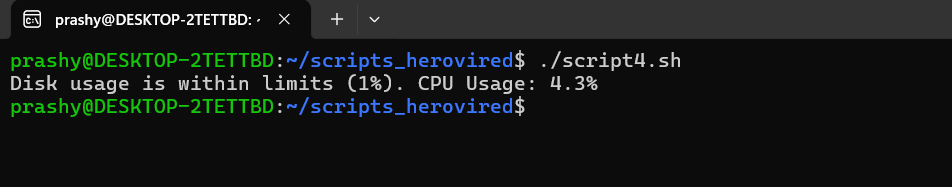
***Execute the script and show the output***

******

# **Question 4**

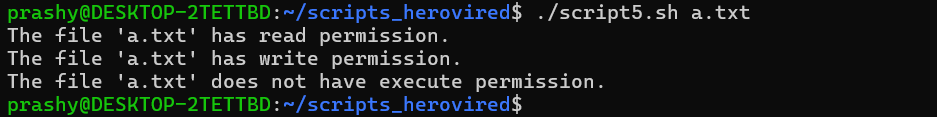
***Execute the script and show the output***

***Message is displayed that the cpu is within the limits***

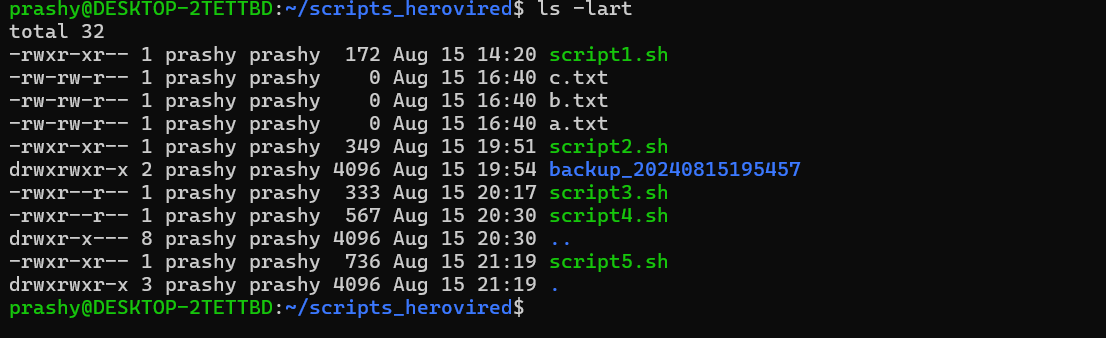
******

# **Question 5**

***Execute the script and show the output***

******

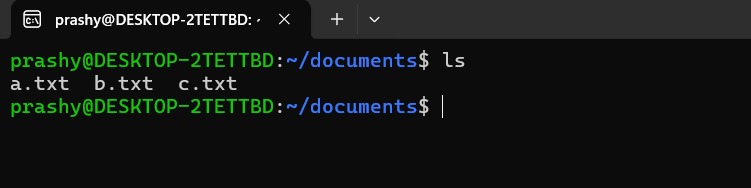
***LS command to verify the permissions once***

******

# **Question 6**

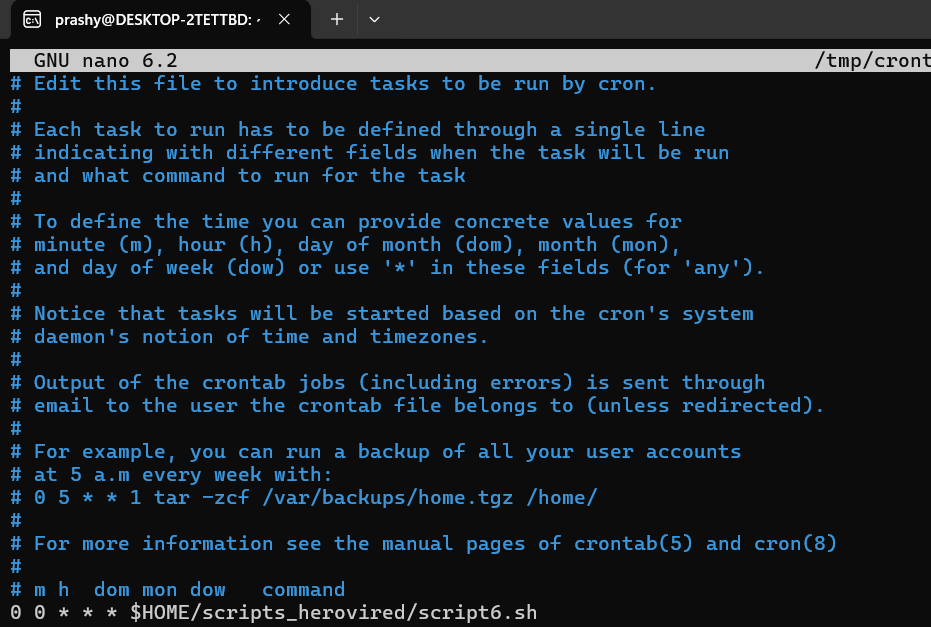
***Execute the script and show the output***

***Contents of the documents folder – 3 files***

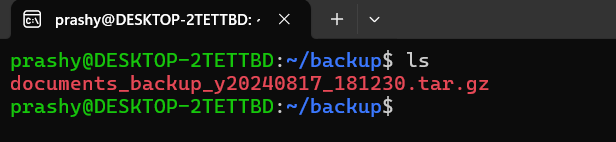
******

***Cron job settings for the daily execution***

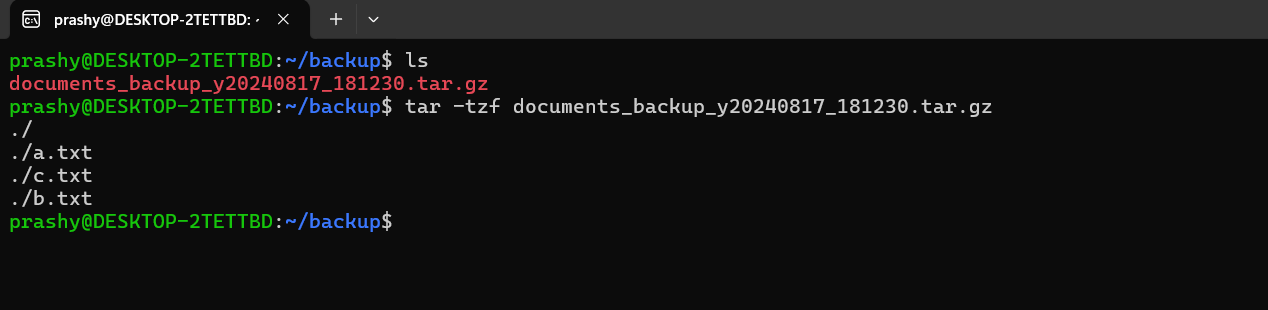
***This will maje sure cron job will be executed once at 00:00 midnight***

******

***Im just executing this script once manullay and captured the output***

******

***Tar commands shows the list of files in the zipped file for validation***

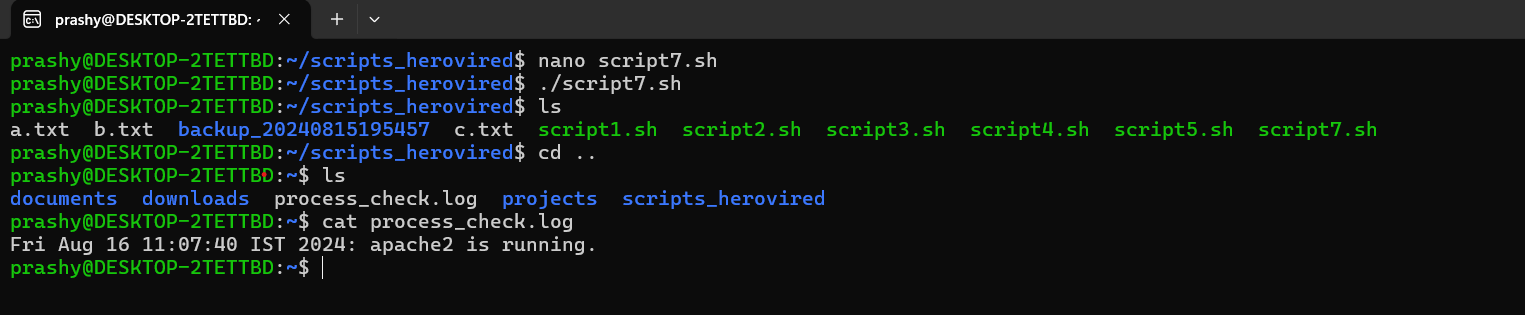
******

# **Question 7**

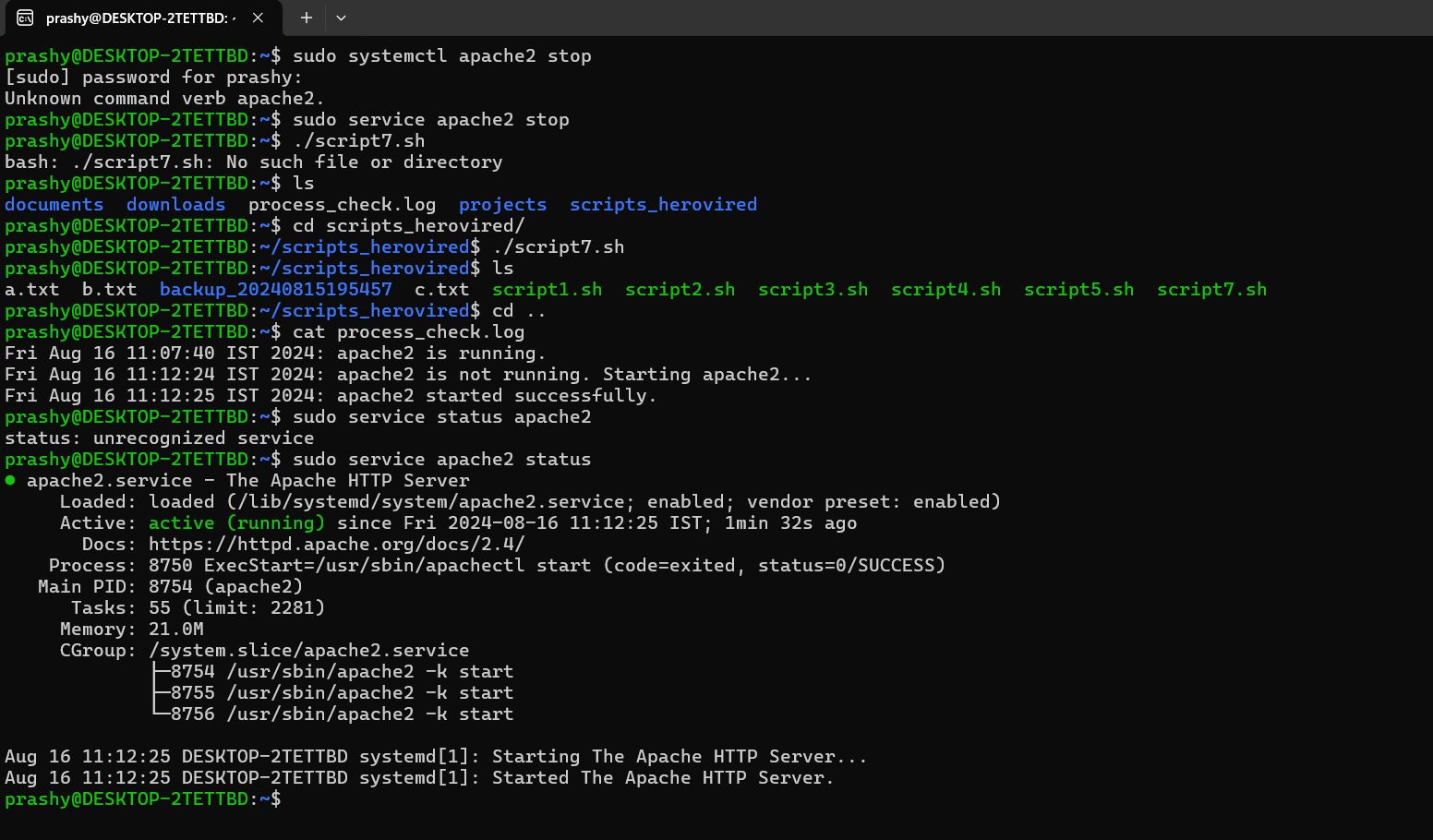
***Execute the script and show the output***

***When already apache is up and running***

***It reports that apache is already running as expected***

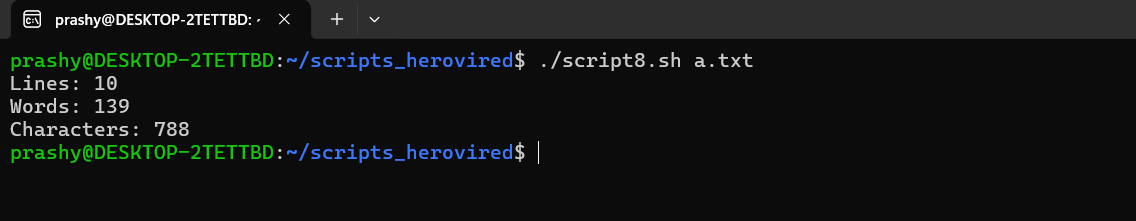
******

***When already apache is not up and running this tries to start apache I have checked manually the status***

******

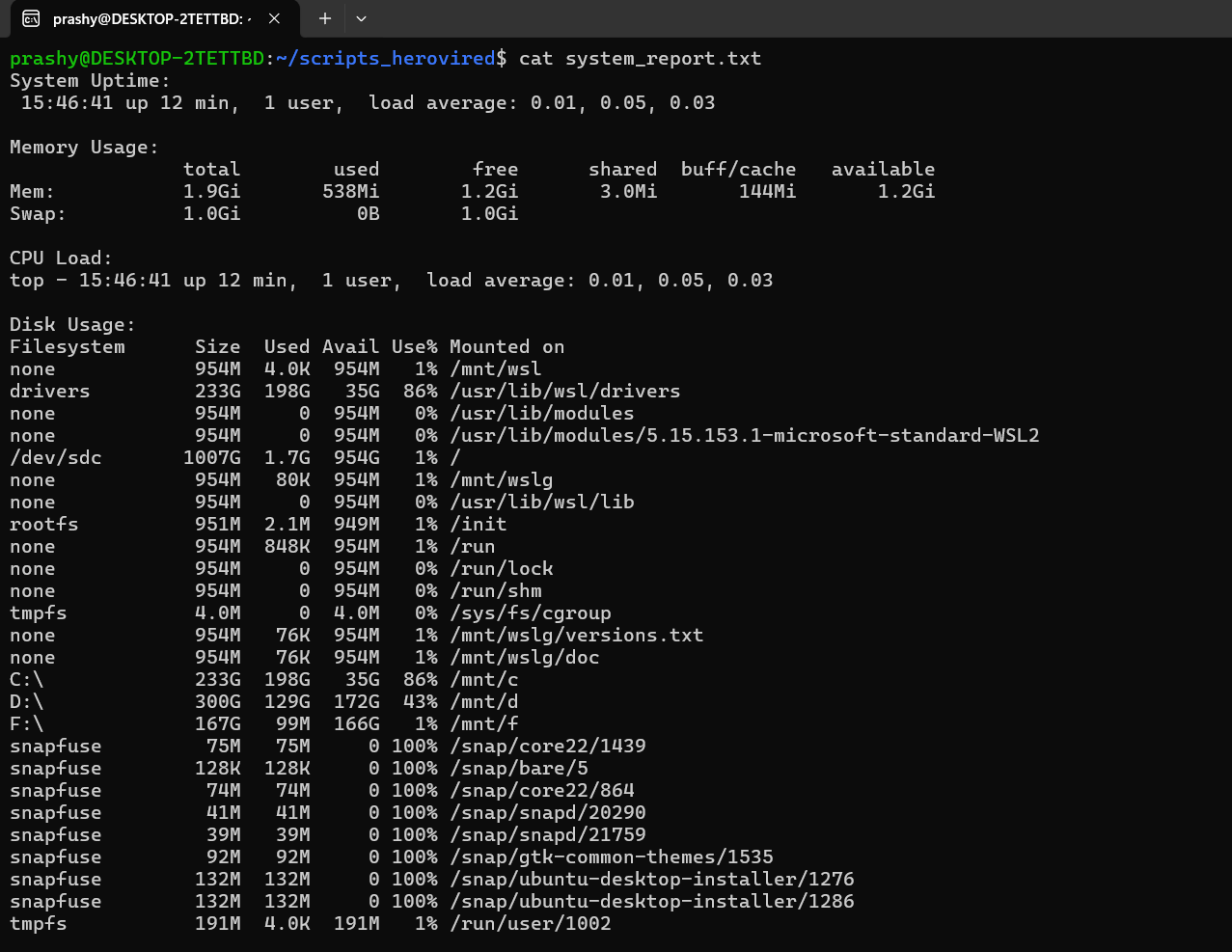
# **Question 8**

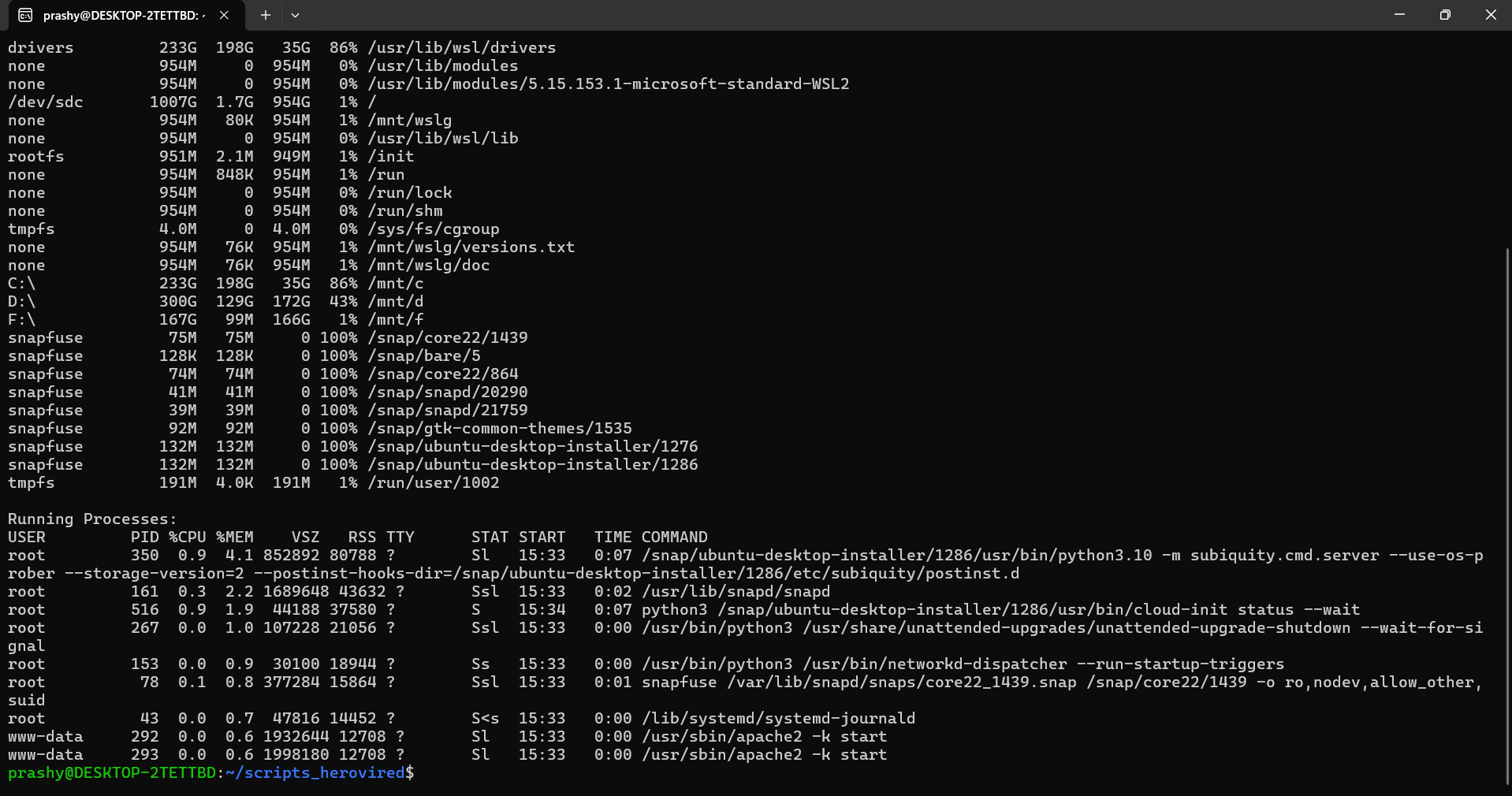
***Execute the script and show the output***

******

# **Question 9**

***Execute the script and show the output***

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******

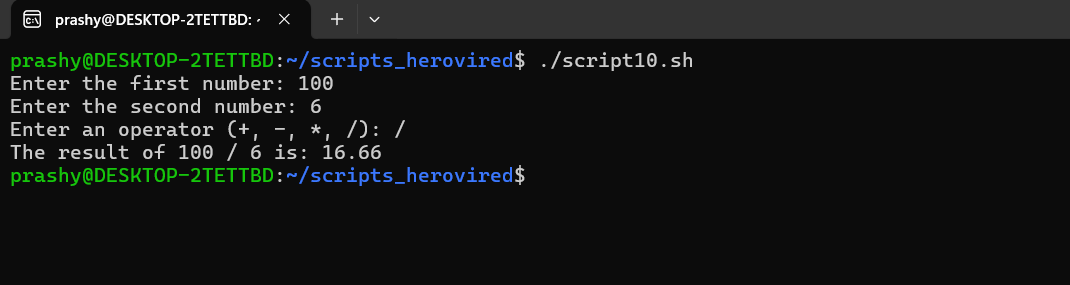
# **Question 10**

***Execute the script and show the output***

***Division with floating point since we are using bc***

***We have given only 2 decimal places in the script for decimal values as we have given***

***Scale =2 in the code***

******