## **TASK 5- PART 2**

## Q1. Write a bash script to print our name 25 times:

!/bin/bash
echo "Enter your name:"
read name
for (( counter=1; counter<26; counter++ ))
do
echo \$name

## OUTPUT:

done

Kali-Linux-2021.4a-virtualbox-amd64 [Running] - Oracle VM VirtualBox File Machine View Input Devices Help File Actions Edit View Help \_\_(kali⊕ kali)-[~] \$ ./name.sh Enter your name : Sanjay Sanjaý Sanjay Sanjay

2. WHAT COMMAND SHOULD I USE TO DISPLAY THE FIRST 30 ENTRIES OF SYSLOG FILE?

\$ head -n 30 syslog

3. WHAT COMMAND SHOULD I USE TO DISPLAY THE LAST 30 ENTRIES OF SYSLOG FILE?

\$ tail -n 30 syslog

- 4. WHAT COMMAND SHOULD I USE TO ARRANGE THE ENTRIES OF A FILENAME :
  - ALPHABETICALLY:

\$ sort filename

• REVERSE:

\$ sort -r filename

• **NUMERICALLY:** 

\$ sort -n filename

5. COPEE IS A HARD WORKING......HOW WILL YPU SORT THIS ISSUE?

\$ uniq -u filename

- **6.WHAT ARE THE 4 PARTS OF FILE PERMISSION:** 
  - > read(r)
  - > write(w)
  - > execute(x)