

1.

script:

task.sh

```
#!/bin/bash

export u=`whoami`
d=$(pwd)
r=$(last reboot)
sh /home/hari/test.sh
echo "i am $u"
echo "Present working directory is $d"
echo "My system last rebooted on $r"
```

test.sh

```
#!/bin/bash

echo "WELCOME"
```

```
hari@VIZLP21-HARIRAJ: ~
hari@VIZLP21-HARIRAJ:~$ nano task.sh
hari@VIZLP21-HARIRAJ:~$ chmod 764 task.sh
hari@VIZLP21-HARIRAJ:~$ cat task.sh
#!/bin/bash

export u=`whoami`
d=$(pwd)
r=$(last reboot)
sh /home/hari/test.sh
echo "i am $u"
echo "Present working directory is $d"
echo "My system last rebooted on $r"

hari@VIZLP21-HARIRAJ:~$ nano test.sh
hari@VIZLP21-HARIRAJ:~$ cat test.sh
#!/bin/bash

echo "WELCOME"
hari@VIZLP21-HARIRAJ:~$ ./task.sh
WELCOME
i am hari
Present working directory is /home/hari
My system last rebooted on
wtmp begins Tue Jun 27 16:01:23 2023
hari@VIZLP21-HARIRAJ:~$
```

2. SUM OF TWO NUMBERS

Script:

sum.sh

```
#!/bin/bash
echo "SUM CALCULATOR"
echo "Enter first number & Press enter"
read num1
echo "Enter second number & Press enter"
read num2
sum=$((num1+num2))
echo "Total=$sum"
```

```
hari@VIZLP21-HARIRAJ:~$ nano sum.sh
hari@VIZLP21-HARIRAJ:~$ chmod u+x sum.sh
hari@VIZLP21-HARIRAJ:~$ cat sum.sh
#!/bin/bash
echo "SUM CALCULATOR"
echo "Enter first number & Press enter"
read num1
echo "Enter second number & Press enter"
read num2
sum=$((num1+num2))
echo "Total=$sum"

hari@VIZLP21-HARIRAJ:~$ ./sum.sh
SUM CALCULATOR
Enter first number & Press enter
23
Enter second number & Press enter
345
Total=368
hari@VIZLP21-HARIRAJ:~$
```