Ex. no: 2a)

Date: 30/1/25

## Shell Script

Aim:

3

3

3

3

3

3

9

5

3

To write a Shellscript to to display basic calculator.

Program:

cho "Enter the second number".

ped a

echo "Enter the second number".

ned b

c = 'esch \$ a - 4 b'

d = 'esch \$ a - 4 b'

l = 'esch \$ a | 18b'

g = sehr \$ a 90 \$ b

cho "Sum is \$ c"

cho "Differenc is \$ d",

scho "Division is \$ p",

echo "Division is \$ p",

echo "Remainder after division is \$ g

## Sample Input and Output

## Run the program using the below command

[REC@local host~]\$ sh arith.sh

Enter two no

5

10

add 15

sub -5 mul 50

div 0

٥

0

3

mod 5c"

Sutes the first number:

Enter the second number;

3

Sum 1,33

Defference to 27

Product is 90

Devision is b Remainly after Devision 10

Result:

Thus the shell sings to display basic calculation has been executed successfully

St.