Ex. no: 2a)

Date:

30/1/25

Shell Script

Aim:

To write a Shellscript to to display basic calculator.

Program:

echo enter ni vread a echo "enter na" wead b c = expr \$ a + \$ 5 c = expr \$a + \$5

d = expr \$a - \$b'

e = expr \$a / \$b

g = expr \$a / \$b

echo sum = \$c''

echo difference = \$d''

echo product = \$e''

echo product = \$e''

echo viemainder = \$g''

echo viemainder = \$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

mod 5c"

Enter the First number 30

Enter the second number

3

> um is 33

prifference is 27

broduct is 90

brivision is 0

Remainder after brivision 10

Result:

thus the shell swift to display basic adulator has been executed successfully