Ex. no: 2a)

Date: 5.02.25

Shell Script

Aim:

To write a Shellscript to to display basic calculator.

Program:

echo "Enter the First Humber:" read a edno "Enter the record Number:" nead by c='exper \$0+\$4/bc' d = 'exper 50 - 56/80' e = ' water son \$6160' B = 1 exper \$0156/160 9 = 1 water \$01. \$6/60 echo "Sum in \$c" cho "Difference is \$0" who "Product in &e" echo "Quotient is \$6" cho " Remainder in 30%

Sample Input and Output

Run the program using the below command

IRFC (a local host-JS sh arith sh

Enter two no

10

add 15

sub -5

mul 50

div 0

mod 5c"

Enter the First Number:

Enter the record Number:

Sum in 6

a vi everyfic

Proflect in 8

Quatient in 2

Result: Remainder in O

A Molhweight pasquam has been executed to display the boic calculates

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