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**Roll No:28**

**Batch:MCA -B**

**Date:12-05-2022**

**NETWORKING & SYSTEM ADMINISTRATION LAB**

**Experiment No.: 23**

**Aim**

Write a shell script to perform arithemetic operation.

**Procedure**

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#!/bin/bash

echo "Enter two numbers:"

read a

read b

echo "1. Addition"

echo "2. Subtraction"

echo "3. Multiplication"

echo "4. Division"

echo "Enter your choice:"

read ch

case $ch in

1)res=`echo $a + $b | bc`

;;

2)res=`echo $a - $b | bc`

;;

3)res=`echo $a \\* $b | bc`

;;

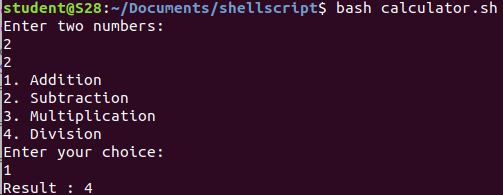
4)res=`echo "scale=2; $a / $b" | bc`

;;

esac

echo "Result : $res"

**Output**

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