#### **NETWORKING & SYSTEM ADMINISTRATION LAB**

## **Experiment No.: 16**

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Roll No:38

Batch:MCA -B

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### <u>Aim</u>

Shell program to find sum of 10 numbers.

## **Procedure**

### student@S28:~/Documents/shellScripting\$ gedit sum.sh

#!/bin/bash

N=10

<u>i=1</u>

<u>sum=0</u>

echo "Enter Numbers"

while [\$i -le \$N]

do

read num #get number

sum = \$((sum + num)) #sum + = num

i=\$((i+1))

done

echo "Sum of 10 Numbers are: " \$sum

# **Output**

```
student@S28:~/Documents/shellScripting$ bash sum.sh
Enter Numbers
1
2
3
4
5
6
7
8
9
10
Sum of 10 Numbers are : 55
```