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**Batch: MCA-B**

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**NETWORKING & SYSTEM ADMINISTRATION LAB**

**Experiment No.: 21**

**Aim**

Write a shellscript program to find the sum of all the digits in a number

**Procedure**

#!/bin/bash

echo "Enter a number"

read a

sum=0

while [ $a -gt 0 ]

do

m=$((a % 10))

a=$((a / 10))

sum=$((sum + m))

done

echo $sum

**Output Screenshot**

