



# NEW YORK CITY COLLEGE OF TECHNOLOGY

THE CITY UNIVERSITY OF NEW YORK

Department of Computer Engineering Technology

300 Jay Street, Brooklyn, NY 11201-1909

## LAB REPORT EMT 2390L – OL76


### (OPERATING SYSTEM LABORATORY)

#### LAB #4

Name: Puja Roy

Date: 2/25/21

### Linux Script of Math Operations

 pujaroy@DESKTOP-U16R768: ~

```
#!/bin/bash
#Puja Roy EMT 2390L-OL76
#Linux script to calculate the basic math operations:
#Read 4 numbers
echo "Enter first number"
read n1
echo "Enter second number"
read n2
echo "Enter third number"
read n3
echo "Enter fourth number"
read n4
#use +, -, *, / to perform the operation of 4 numbers
result=$((n1+ n2 - n3 * n4 / n2))
echo "Result is = $result" #print the result
```



pujaroy@DESKTOP-U16R768: ~

```
pujaroy@DESKTOP-U16R768:~$ ./lab4
```

```
Enter first number
```

```
5
```

```
Enter second number
```

```
10
```

```
Enter third number
```

```
15
```

```
Enter fourth number
```

```
20
```

```
Result is = -15
```

```
pujaroy@DESKTOP-U16R768:~$
```