```
chopperapop-os:~$ make dir Spiderman
make: *** No rule to make target 'dir'. Stop.
chopperapop-os:~$ mkdir Spiderman
chopperapop-os:~$ cd Spiderman
chopperapop-os:~\Spiderman$ gedit Tom
chopperapop-os:~\Spiderman$ bash Tom

Value of myval is 45

Tom: line 4: My name is Sid: command not found
Value of myval is
Value of myval is 0.02

Value of myval is 0.02

Value of myval is 45

chopperapop-os:~\Spiderman$

Chopperapop-os:~\Spiderman$

Value of myval is 9.02

Value of myval is 45

chopperapop-os:~\Spiderman$
```

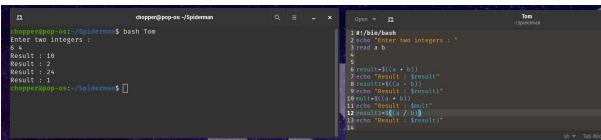
```
chopper@pop-os:~/Spiderman$ bash Tom
Enter your age
19
You can vote
chopper@pop-os:~/Spiderman$ []
```

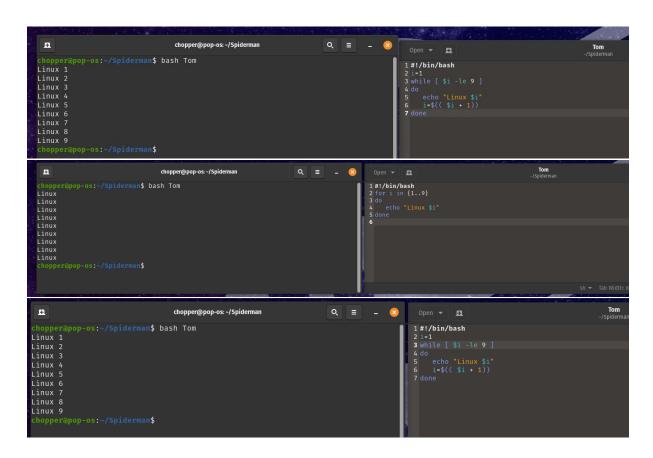
```
1 #!/bin/bash
2 echo "Enter your age"
3 read age
4 if [ "$age" -ge 18 ]; then
5 echo "You can vote"
6 else
7 echo "You are small ad can't vote"
8 fi
```

```
1 #!/bin/bash
2 echo "Enter two Integers: "
3 read a b
4 result=`expr $a + $b`
5 echo "Result: $result"
6 result1=`expr $a - $b`
7 echo "Result: $result1"
8 result2=`expr $a \* $b`
9 echo "Result: $result2"
10 result3=`expr $a / $b`
11 echo "Result: $result3"
```

```
chopper@pop-os:~/Spiderman$ bash Tom
Enter two Integers:
4 5
Result: 9
Result: -1
Result: 20
Result: 0
chopper@pop-os:~/Spiderman$
```

```
Result: 9
Result: -1
                                             1 #!/bin/bash
                                             2 echo "Enter num1 : "
3 read num1
Result: 20
Result: 0
chopper@pop-os:~/Spiderman$ bash Tom
                                             5 read num2
Enter num1 :
                                             7 read num3
Enter num2 :
Enter num3 :
                                            10 if [ $num1 -gt $num2 ] && [ $num1 -gt $num3 ]
                                            11 then
1
chopper@pop-os:~/Spiderman$
                                            14 then
                                            18 fi
```





```
1 #!/bin/bash
                                                                                                              zoro@Ansh-Zoro:~/luffy$ bash luffy.sh
   2 echo "Enter a City name"
                                                                                                              Enter a City name
   3 read city
                                                                                                              Mumbai
   4 case "$city" in
                                                                                                              The country is India
                                                                                                             zoro@Ansh-Zoro:~/luffy$
   6 "Mumbai") echo "The country is India"
   8 "Delhi") echo "The country is India"
10 "Pune") echo "The country is India" ;
11 esac
 1 #!/bin/bash
                                                                                                        zoro@Ansh-Zoro:~/luffy$ bash luffy.sh
  2 echo "Enter degree celsius temperatur Enter degree celsius temperature: 18
  3 read c
                                                                                                         The temperature in Fahrenheit is 64
  4 f=$[(180*$c/188+32)]
                                                                                                         zoro@Ansh-Zoro:~/luffy$
  5 echo The temperature in Fahrenheit is
 6
                                                                                                            tor of minimum to the state of 
   1 #!/bin/bash
                                                                                                          Enter the first number
   2 echo "Enter the first number"
   3 read a
                                                                                                          Enter the second number
   4 echo "Enter the second number"
   5 read b
                                                                                                          Enter the operator:
   6 echo "Enter the operator:"
                                                                                                          Addition: +
   7 echo -e "Addition: +\nSubtraction:
                                                                                                          Subtraction: -
       x\nDivision: /"
                                                                                                          Multiplication: x
   8 read op
                                                                                                          Division: /
   9 case $op in
 10 +) c= expr $a + $b'
11 echo "Sum of $a and $b is $c";;
12 -) c= expr $a - $b'
                                                                                                          Sum of 5 and 8 is 13
                                                                                                          zoro@Ansh-Zoro:~/luffy$
 13 echo "Difference of $a and $b is $c"
14 x) c='expr $a \* $b'
15 echo "Product of $a and $b is $c";;
16 /) c='expr $a / $b'
17 echo "Division of $a and $b is $c";;
   1 #!/bin/bash
                                                                                                                                          zoro@Ansh-Zoro:~/luffy$ bash luufy.sh
   2 echo "Enter a string"
                                                                                                                                          Enter a string
   3 read input_string
                                                                                                                                          HEllo World
   4
                                                                                                                                          Reversed String: dlroW ollEH
   5 reversed_string=$(echo "$input_string" |rev)
                                                                                                                                          zoro@Ansh-Zoro:~/luffy$
   6 echo "Reversed String: $reversed_string"
```

```
| Sfit@mylinux Spiderman|$ bash forloop.sh | Spiderman|$ | Spide
```

