|  |
| --- |
| #!/bin/bash |
|  | read -p "enter the value of x " x |
|  | read -p "enetr the value of y " y |
|  | a=$(( $x + $y )) |
|  | add=`expr $x + $y` |
|  | b=$(( $x - $y )) |
|  | sub=`expr $x - $y` |
|  | c=$(( $x \* $y )) |
|  | mul=`expr $x \\* $y` |
|  | d=$(( $x / $y )) |
|  | div=`expr $x / $y` |
|  | echo "The sum of x and y is " $a |
|  | echo "The sum of x and y using expression is " $add |
|  | echo "The subtraction of x and y is " $b |
|  | echo "The subtraction of x and y using expression is " $sub |
|  | echo "The multiplication of x and y is " $c |
|  | echo "The multiplication of x and y using expressionis " $mul |
|  | echo "The division of x and y is " $d |
|  | echo "The division of x and y using expression is " $div |
|  |  |
|  |  |
|  | OUTPUT |
|  |  |
|  | enter the value of x 25 |
|  | enetr the value of y 20 |
|  | The sum of x and y is 45 |
|  | The sum of x and y using expression is 45 |
|  | The subtraction of x and y is 5 |
|  | The subtraction of x and y using expression is 5 |
|  | The multiplication of x and y is 500 |
|  | The multiplication of x and y using expressionis 500 |
|  | The division of x and y is 1 |
|  | The division of x and y using expression is 1 |
|  | [root@ip-172-31-5-40 ec2-user]# |