Bash—--------------------------

Variables strings converted to int of all characters numbers
If we try (($a + 1)) where a is a string(has atleast one non digit char) then it will be evaluated as 0 so result will be 1

Also we can do
for i in 1 2 3 4 53

Print $0 as it is OFS is not used
NR = 1 for the first line 2nd for the second line ((still look out though))

bash_renaming.sh: line 9: syntax error near unexpected token `('
bash_renaming.sh: line 9: `   time_diff=((${current_secodns}-$(date -r $file +%s)))'

bash_renaming.sh: line 11: syntax error near unexpected token `fi'
bash_renaming.sh: line 11: `   fi'

Error was because i forgot $ time_diff=$((__))

Null variables e = ''
And unitialized variables also convert to 0 for arithmetic thmeic

```
$ bash bash.sh 1 12 1
bash.sh: line 10: ((: 1 12 1: syntax error in expression (error token is "12 1")
Printing $*
i is: 1
i is: 12
i is: 1
Printing $@
i is: 1
i is: 12
i is: 1
Printing $* with quotes
i is: 1 12 1
Printing $@ with quotes
i is: 1
i is: 12
i is: 1
```