

```
Bash shell Script
                    first line - #! bin/book"
  $(str)
  #! interpret line in script
  -eq (==) -ne(!=) -gt(>) -ge(>=) -lt(<) -le(<=)
   -a(&d) -o(11)!
   eg. If [$score -ge 85 -a $sore -le loo]; then
       elif L$score -ge 70]; then
        else echo ···
  For (90P)
      for course in $ { course lise [*] }, do
      done
while loop
    while [sctr te $num]; do
        let sum = sum+ctr
       echo sctr
         let Ctrtt
    done.
                                           grep from file
gool lithin
                                     list = (grep $ | trans*, +x+ | grep $2)
     until [$str-gt $num]; do
         let Sum = Sum + ctr
        echo $ctr
        let ctr+t
     done
  variable $*/$@ all argument
            $1 number of positional parameter
```