

Command Line Argument

input arguments into bash programming is like any normal command line program, where you can pass arguments while you are executing. This can be done with special variables set aside for storing the arguments. The arguments are stored in variables with a number in the order of argument starting at 1 as \$0 variable is the name of your script.

```
$0 - your script name
$1 - first argument
$2 - second argument
.
.
$# total argument
```

Example

```
$vi demo.sh

echo "first argument : $1"
echo "second argument : $2"

echo "Command Line Argument"

if [ $1 -gt $2 ]
then
    echo "is greater"
fi
```