

1、判断系统时间

```
uiqgnem@uiqgnem-VMware-Virtual-Platform:~$ mkdir shell_scripts
uiqgnem@uiqgnem-VMware-Virtual-Platform:~$ cd shell_scripts
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ nano time_1.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ chmod +x time_1.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ ./time_1.sh
Good morning !!
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$
```



2、比较两个整数的大小

```
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ nano number_2.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ chmod +x number_2.sh
chmod: 无法访问 'x': 没有那个文件或目录
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ chmod +x number_2.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ ./number_2.sh
Enter the first integer:
3
Enter the second integer:
6
3 is less than 6
```

3、查找指定列表中的最小值

```
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ nano find_3.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ chmod +x find_3.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ ./find_3.sh
-3
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$
```

4、统计当前目录下可执行文件的个数

```
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ nano count_4.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ chmod +x count_4.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ ./count_4.sh
Total of 4 files executable
```

5、判断一个数是否为质数

```
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ nano prime_5.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ chmod +x prime_5.sh
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ ./prime_5.sh 7
7 is a prime!
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ ./prime_5.sh 12
bash: ./prime_5.sh: 没有那个文件或目录
uiqgnem@uiqgnem-VMware-Virtual-Platform:~/shell_scripts$ ./prime_5.sh 12
12 is not a prime!
```