

1. 获取系统时间，查看是上午、下午还是晚上

```
hanxiuda@hanxiuda-VirtualBox:~/桌面$ chmod u+x 4-6.sh
hanxiuda@hanxiuda-VirtualBox:~/桌面$ ./4-6.sh
Good morining !!
```

2. 输入两个数字，检查哪个更大，然后输出结果：

```
hanxiuda@hanxiuda-VirtualBox:~/桌面$ chmod u+x 4-4.sh
hanxiuda@hanxiuda-VirtualBox:~/桌面$ ./4-4.sh
Enter the first integer:
4
Enter the second integer:
5
4 is less than 5
hanxiuda@hanxiuda-VirtualBox:~/桌面$
```

3. 在给定列表中查找最小值；

```
hanxiuda@hanxiuda-VirtualBox:~/桌面$ chmod u+x 4-8.sh
hanxiuda@hanxiuda-VirtualBox:~/桌面$ ./4-8.sh
The smallest number is: -3
```

4. 计算当前目录中的 executive 文件数；

```
hanxiuda@hanxiuda-VirtualBox:~/桌面$ touch 4-18.sh
hanxiuda@hanxiuda-VirtualBox:~/桌面$ chmod u+x 4-18.sh
hanxiuda@hanxiuda-VirtualBox:~/桌面$ ./4-18.sh
Total of 12 files executable
hanxiuda@hanxiuda-VirtualBox:~/桌面$
```

5. 检查给定的数字是否为素数，您必须编写一个函数，然后调用该函数。

```
hanxiuda@hanxiuda-VirtualBox:~/桌面$ chmod u+x 4-19.sh
hanxiuda@hanxiuda-VirtualBox:~/桌面$ ./4-19.sh 199
199 is a prime!
hanxiuda@hanxiuda-VirtualBox:~/桌面$
```