

实验二

- (1) Obtain the system time, and check whether it is in the morning, afternoon, or evening

```
qyp@ubuntu: ~  
GNU nano 4.8 New Buffer  
#!/bin/bash  
hour = `date +%H`  
case $hour in  
0[1-9] | 1[01] )  
echo "Good morining !!"  
;;  
1[234567] )  
echo "Good afternoon !!"  
;;  
* )  
echo "Good evening !! "  
;;  
Esac
```

```
qyp@ubuntu:~$ chmod +x 1.sh  
qyp@ubuntu:~$ ./1.sh  
Good morining !!  
qyp@ubuntu:~$
```

```
qyp@ubuntu:~$ ./2.sh  
Enter the first integer:  
54  
Enter the second integer:  
62  
is less than 62  
qyp@ubuntu:~$
```

```
qyp@ubuntu:~$ touch 3.sh  
qyp@ubuntu:~$ ./3.sh  
bash: ./3.sh: Permission denied  
qyp@ubuntu:~$ chmod +x 3.sh  
qyp@ubuntu:~$ ./3.sh  
-3  
qyp@ubuntu:~$
```

```
-3
```

```
qyp@ubuntu:~$ touch 4.sh  
qyp@ubuntu:~$ chmod +x 4.sh  
qyp@ubuntu:~$ ./4.sh  
Total of 12 files executable  
qyp@ubuntu:~$
```

```
qyp@ubuntu:~$ ./5.sh 66  
66 is not a prime!  
qyp@ubuntu:~$ ./5.sh 31  
31 is a prime!  
qyp@ubuntu:~$
```

```
qyp@ubuntu:~$ mkdir b21022512.txt  
qyp@ubuntu:~$ ls  
1.sh  3.sh  5.sh  b21022512.txt  Documents  Music  Public  Videos  
2.sh  4.sh  aflgo Desktop  Downloads  Pictures  Templates
```