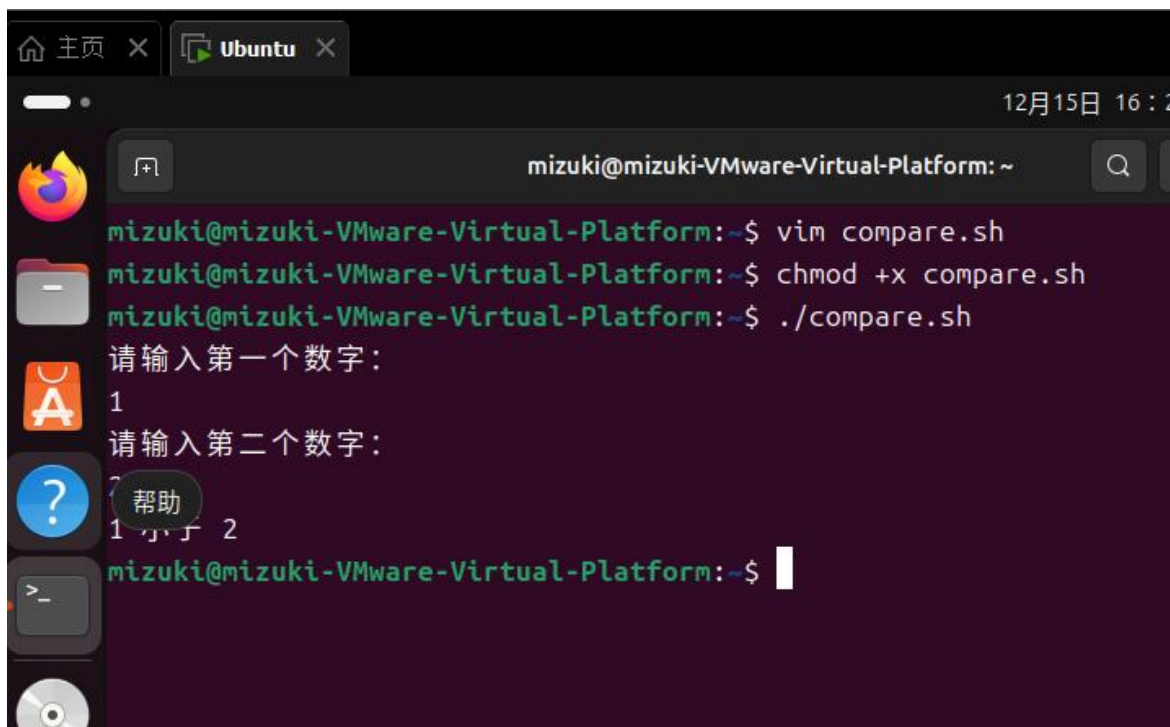1. Obtain the system time, and check whether it is in the morning, afternoon, or evenichng.


```
mizuki@mizuki-VMware-Virtual-Platform:~$ vim checktime.sh
mizuki@mizuki-VMware-Virtual-Platform:~$ chmod +x checktime.sh
mizuki@mizuki-VMware-Virtual-Platform:~$ ./checktime.sh
./checktime.sh: 行 2: 当前时间=16:19: 未找到命令
./checktime.sh: 行 3: 小时=16: 未找到命令
./checktime.sh: 第 5 行： [: $小时: 需要整数表达式
./checktime.sh: 第 7 行： [: $小时: 需要整数表达式
当前时间: $当前时间 - 晚上好
mizuki@mizuki-VMware-Virtual-Platform:~$
```

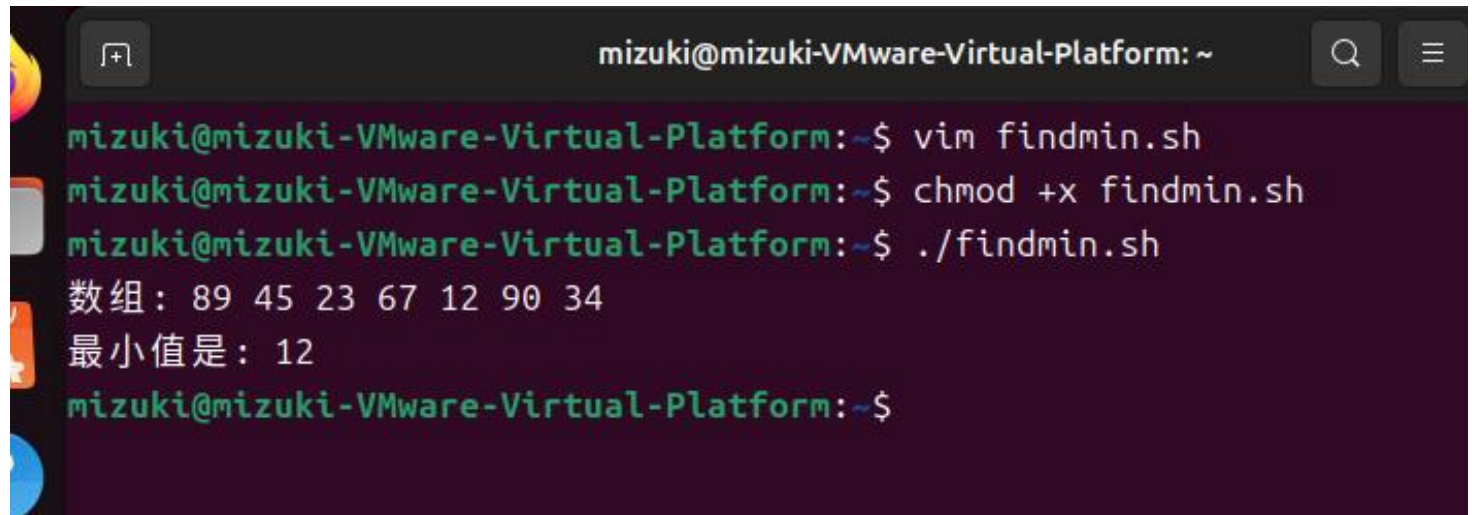2. Input two number, check which one is greater, and output the result.

3. Find the minimal value in a given list.
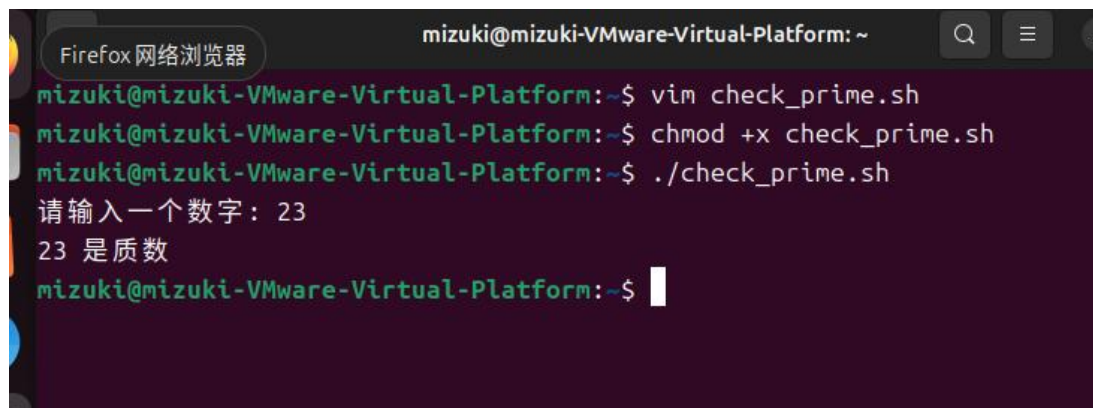
```
mizuki@mizuki-VMware-Virtual-Platform:~$ vim findmin.sh
mizuki@mizuki-VMware-Virtual-Platform:~$ chmod +x findmin.sh
mizuki@mizuki-VMware-Virtual-Platform:~$ ./findmin.sh
数组: 89 45 23 67 12 90 34
最小值是: 12
mizuki@mizuki-VMware-Virtual-Platform:~$
```

4. Calculate the number of executive file in the current directory.

```
mizuki@mizuki-VMware-Virtual-Platform:~$ vim count_exec.sh
mizuki@mizuki-VMware-Virtual-Platform:~$ chmod +x count_exec.sh
mizuki@mizuki-VMware-Virtual-Platform:~$ ./count_exec.sh
当前目录下可执行文件数量: 8
 应用中心 
可执行文件列表:
checktime.sh
process_image
sql_injection
compare.sh
2
4_1
count_exec.sh
findmin.sh
```

5. Check whether a given number is a prime, you have to write a function, and call the function.