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

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

打开(O) • 2.2.txt ~/test

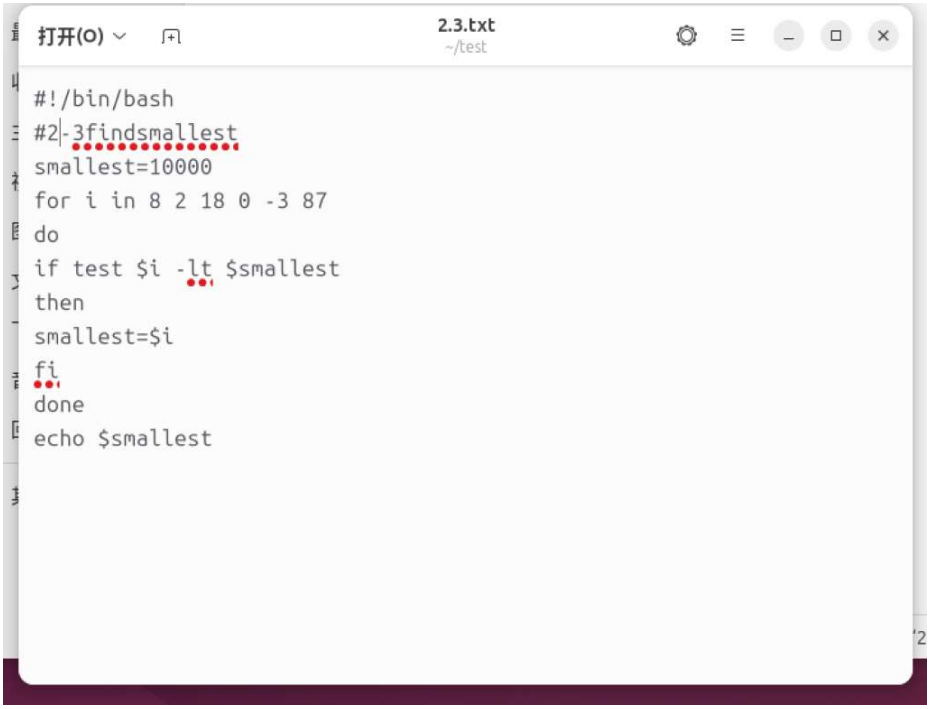
2.3.txt | 1.txt | 1.txt | • 2.2.txt

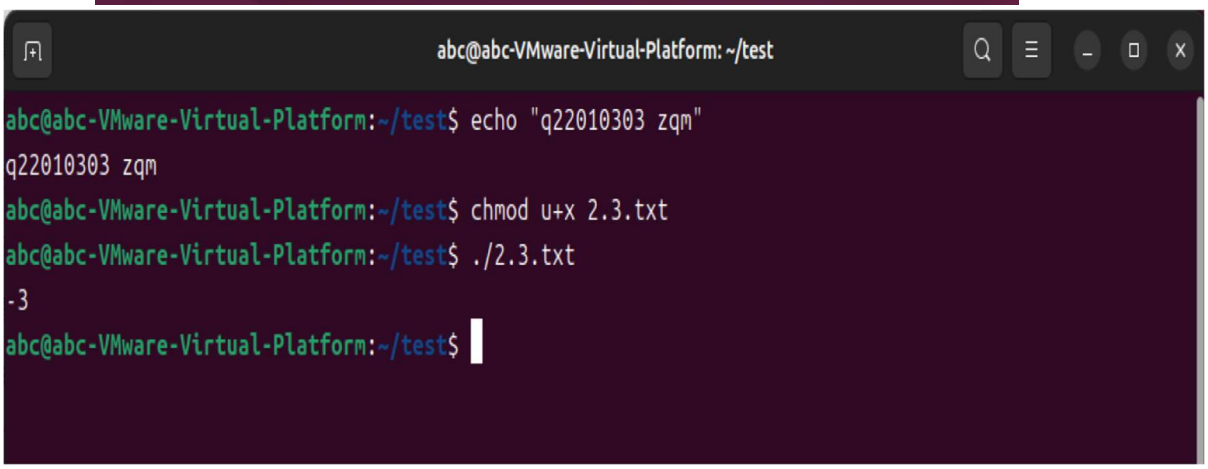
```
#q22010303 zqm
#!/bin/bash
#2.2
echo "enter the first integer:"
read first
echo "enter the second integer:"
read second
if [ "$first" -gt "$second" ]
then
 echo "$first is greater than $second"
 elif [ "$first" -lt "$second" ]
then
 echo "$first is less than $second"
 else
 echo "$first is equal to $second"
 fi
```

abc@abc-VMware-Virtual-Platform: ~/test

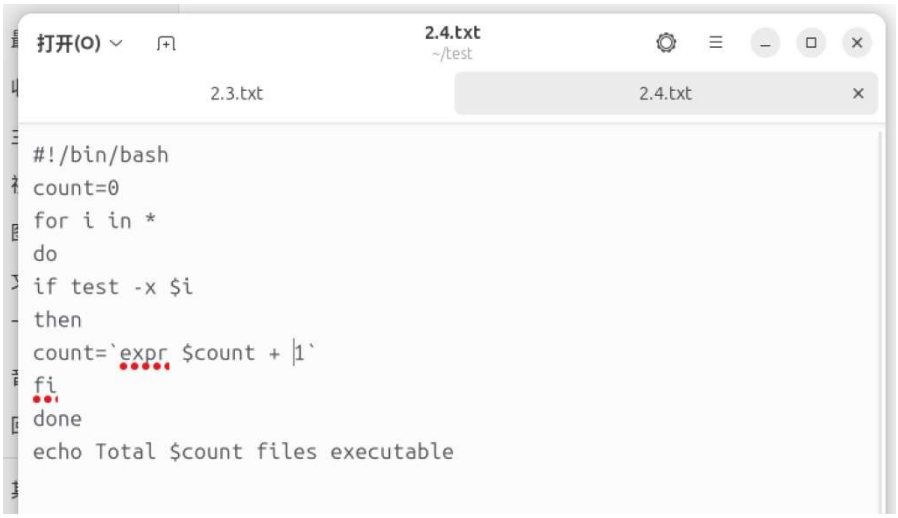
```
abc@abc-VMware-Virtual-Platform:~/test$ echo "q22010303 zqm"
q22010303 zqm
abc@abc-VMware-Virtual-Platform:~/test$ bash 2.2.txt
enter the first integer:
13
enter the second integer:
2
13 is greater than 2
abc@abc-VMware-Virtual-Platform:~/test$
```

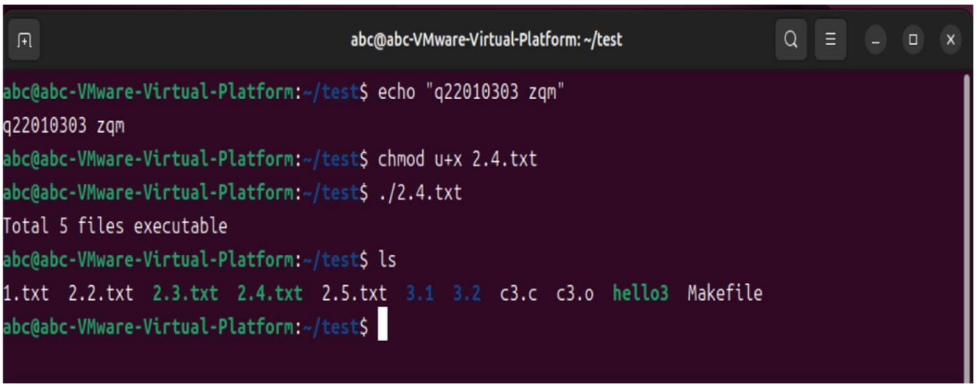
3． Find the minimal value in a given list.



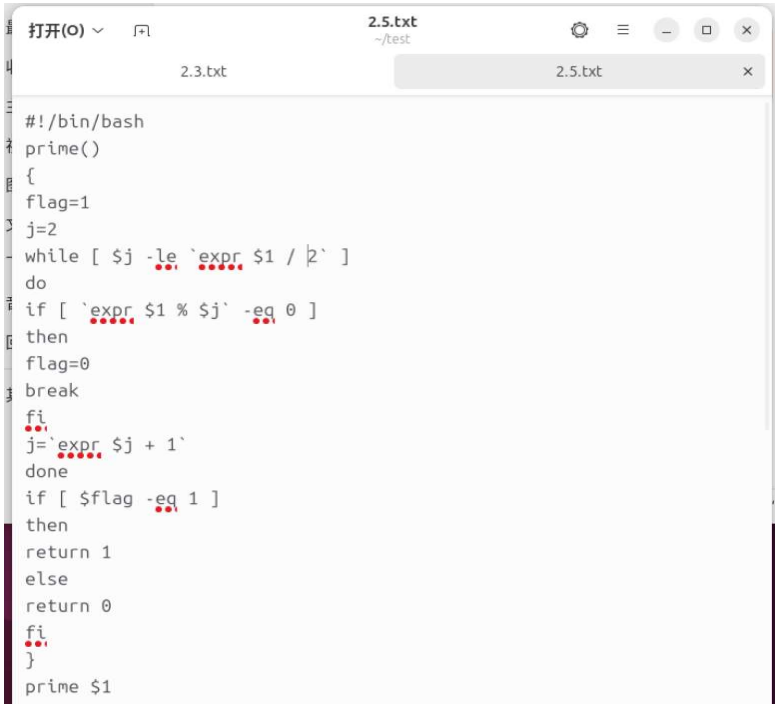


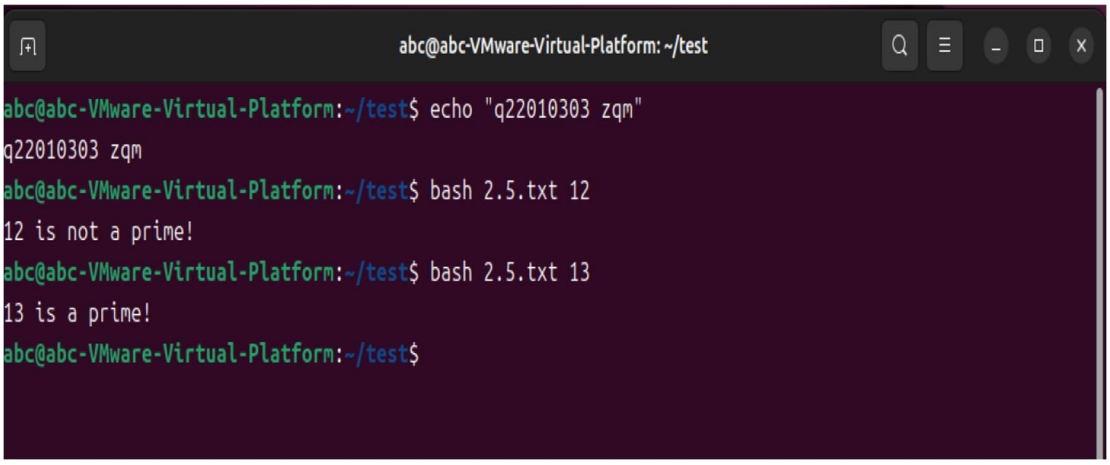
4． Calculate the number of executive file in the current directory.





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





Expr 表达式要用空格隔开每个项，一开始由于/和 2 之间没有加空格一直报错