

```
#!/bin/bash
```

```
function savenum() {  
    echo $1 > ~/count.txt  
    #let "Q=$r+1"  
}
```

```
function readnum(){  
    if test -e ~/count.txt ; then  
        x=`cat ~/count.txt`  
        echo $x  
    else  
        echo 0  
    fi  
}
```

```
r=$(readnum)
```

```
let "Q=$r+1"  
savenum $Q
```

```
if test $r -eq 0 ; then  
    echo "Welcome to the PRISM computer environment "  
elif test $r -eq 1 ; then  
    echo "Welcome back to the PRISM computer environment"  
elif test $r -eq 2 ; then  
    echo "Welcome back to the PRISM computer environment, again"  
elif [ $r -gt 2 -a $r -lt 9 ] ; then  
    echo "You have been on the PRISM computer environment $Q times"  
elif [ $r -eq 9 -o $r -gt 9 ] ; then  
    echo "You have been on the PRISM computer environment $Q times.Don't yo  
u have anything better to do?"  
#else  
#    echo "nothing"  
fi  
exit
```