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If Challenge

Problem

Submissions

Leaderboard

Discussions

Read an integer 'num1' from user.

1)If the number is positive or zero: Display number followed by count of total digits in it

2)Otherwise: Display the number followed by total digits + 1

Constraints

$-10000 \leq \text{num1} \leq 10000$

Sample Input 0

2

Sample Output 0

21

Sample Input 1

98

Sample Output 1

982

Sample Input 2

-5

Sample Output 2

-52

[f](#) [t](#) [in](#)

Contest ends in 5 months


Submissions: **0**


Max Score: 10

Difficulty: Medium

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C



```
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>
```

```
6▼ int main() {  
7  
8▼    /* Enter your code here. Read input from STDIN. Print output to STDOUT */  
9    return 0;  
10 }  
11
```

Line: 11 Col: 1

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