If Challenge 2

Problem	Submissions	Leaderboard	Discussions

Read an integer 'num1' from user.

1)If the number if positive or zero:

Display number followed by count of total digits in it, if digit count is an ODD value. Otherwise Display the number only.

2)If number is negative:

Display number followed by count of total digits+1 in it, if digit count is an EVEN value. Otherwise Display the number only.

Input Format

Integer number.

Constraints

Maximum number of digits for number is 4.

Sample Input 0

```
234
```

Sample Output 0

```
2343
```

Sample Input 1

```
0
```

Sample Output 1

```
01
```

Sample Input 2

```
−1234
```

Sample Output 2

```
−12345
```

Sample Input 3

89

Sample Output 3

89

Contest ends in 5 months

Submissions: 0
Max Score: 10
Difficulty: Medium

Rate This Challenge:
☆☆☆☆☆

⬇ Download problem statement

⬇ Download all test cases

☑ Suggest Edits

Collapse

Admin Options

✎ Edit Challenge

View Submissions

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

int main() {

    /* Enter your code here. Read input from STDIN. Print output to STDOUT */
    return 0;
}
```

Line: 11 Col: 1

⬆ Upload Code as File   ☐ Test against custom input

Run Code   Submit Code

Interview Prep | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy |