

Zero

Jojo has successfully enrolled in Computer Science Department in Binus University. The most crucial subject on Computer Science is Algorithm and Programming. So, he tried to solve a simple algorithm problem.

In this problem, Jojo is given an integers N. Then, he is asked to output the result if the number which is N, is multiplied by 10^{20} . So, he wants to make a program that output the result automatically.

Format Input

The input consist of an integer N.

Format Output

The output consists of an integer which is the result after multiplying N by 10^{20} .

Constraints

• $1 < N < 10^{18}$

Sample Input (standard input)

1313

Sample Output (standard output)

1313000000000000000000000

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Jojo telah sukses diterima di Departemen Ilmu Komputer di Universitas Binus. Mata kuliah terpenting dalam Ilmu Komputer adalah Algoritma dan Pemrograman. Oleh karena itu, Ia mencoba untuk menyelesaikan sebuah permasalahan algoritma yang sederhana.

Pada permasalahan ini, Jojo diberi sebuah bilangan bulat N. Kemudian, ia disuruh untuk mengoutputkan hasilnya jika bilangan yaitu N, dikalikan dengan 10^{20} . Jadi, ia ingin membuat sebuah program yang mengoutputkan hasilnya secara otomatis.

Format Input

Input terdiri dari sebuah bilangan N.

Format Output

Output terdiri dari sebuah bilangan bulat, yang merupakan hasilnya setelah N dikalikan dengan 10^{20} .

Constraints

• $1 \le N \le 10^{18}$

Sample Input (standard input)

1313

Sample Output (standard output)

131300000000000000000000

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