

# BlueBook - Column of Numbers

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**Time limit:** 1.0s    **Memory limit:** 16M

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## BlueBook

Let  $N$  be a positive integer consisting of the digits  $d_n \dots d_1 d_0$ . Write a program that reads a value of  $N$  and then prints its digits in a column, starting with  $d_0$ .

Note: The number can and will be very very large.

## Sample Input

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```
3467
```

## Sample Output

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```
7
6
4
3
```