

# The 2020/21 CSEC-ASTU Competitive Programming Division Entrance Contest, August 15, 2021



## Problem H. Sign

Input file: standard input Output file: standard output

Time limit: 1s
Balloon color: Indigo

Given an integer *n*, find the sign of *n*.

### Input

The input contains a single integer  $n (-1000 \le n \le 1000)$ .

### Output

Print the '+' if *n* is positive, '-' if *n* is negative, '?' otherwise.

#### Example

Sample Input 1	Sample Output 1
100	+