

# Equation

Given an integer N, express it as the sum of two consecutive integers. For example:

- 1 = 0 + 1
- 11 = 5 + 6

### Format Input

An integer N (N is certainly an odd number).

### Format Output

An equation (With format of "N = A + B") which expresses the sum of two consecutive integers that equals to N.

#### Constraints

•  $1 \le N \le 10^9$ 

## Sample Input (standard input)

1

## Sample Output (standard output)

1 = 0 + 1

## Sample Input (standard input)

51

# Sample Output (standard output)

51 = 25 + 26

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# Equation

Diberikan angka N, ekspresikan angka tersebut menjadi penjumlahan dua bilangan bulat yang berurutan, sebagai contoh:

- 1 = 0 + 1
- 11 = 5 + 6

### Format Input

Sebuah bilangan bulat N (Dipastikan N merupakan bilangan ganjil).

### Format Output

Sebuah persamaan (Dengan format "N = A + B") yang mengekspresikan penjumlahan dua bilangan bulat berurutan yang menghasilkan N.

#### Constraints

•  $1 < N < 10^9$ 

## Sample Input (standard input)

1

## Sample Output (standard output)

1 = 0 + 1

### Sample Input (standard input)

51

## Sample Output (standard output)

51 = 25 + 26

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