

# Make me zero!

Given a positive integer `n`, print the number of steps to make it as zero. If the number is even, divide it by 2 If the number is odd subtract 1 from it.

Sample Input: `14` Sample Output: `6`

Explanation:

- 1) 14 is even; divide by 2 and obtain 7.
- 2) 7 is odd; subtract 1 and obtain 6.
- 3) 6 is even; divide by 2 and obtain 3.
- 4) 3 is odd; subtract 1 and obtain 2.
- 5) 2 is even; divide by 2 and obtain 1.
- 6) 1 is odd; subtract 1 and obtain 0.

## Input Format

`14`

## Constraints

`0 <= num <= 10^6`

## Output Format

`6`

## Sample Input 0

14

## Sample Output 0

6