Problem Statement

Given a number **N**, find the minimum number of steps required to make **N = 0** based on given conditions. If possible return, minimum number of steps else return **Not possible**.

- Divide by **2**, then **N = Quotient**
- Subtracting **3**

Constraints

- 0 <= N <= 10000

Examples

1.
Input: 24
Output: 4

Explanation
Step 1: Divide 24 by 2 = 12
Step 2: Divide 12 by 2 = 6
Step 3: Divide 6 by 2 = 3 or Subtracting 3 from 6 = 3
Step 4: Subtracting 3 from 3 = 0

Total 4 steps.
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2.
Input: 9
Output: 3

Explanation
Step 1: Subtract 3 from 9 = 6
Step 2: Divide 6 by 2 = 3 or Subtracting 3 from 6 = 3
Step 3: Subtract 3 from 3 = 0

Total 3 steps.
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3.
Input: 8
Output: Not possible

Explanation
Step 1: Divide 8 by 2 = 4
Step 2: Divide 4 by 2 = 2
Step 3: Divide 2 by 2 = 1

Return **Not possible**