**Description**

中文

English

Write an algorithm which computes the number of trailing zeros in n factorial.

Have you met this question in a real interview?

**Example**

Example 1:

Input: 11

Output: 2

Explanation:

11! = 39916800, so the output should be 2

Example 2:

Input: 5

Output: 1

Explanation:

5! = 120, so the output should be 1.

**Challenge**

O(log N) time

**Related Problems**