A - Trailing Zeros Easy

Count the number of trailing 0s in factorial of a given number.

**Input Format**

First line of input contains T - number of test cases. Its followed by T lines, each containing an integer N.

**Constraints**

1 <= T <= 10000  
1 <= N <= 1015

**Output Format**

For each test case, print the number of trailing 0s in N!, separated by new line.

**Sample Input 0**

3

2

5

20

**Sample Output 0**

0

1

4

**Explanation 0**

2! = 2 [No trailing zeros]  
5! = 120 [Trailing zeros=1]  
20! = 2432902008176640000 [Trailing zeros=4]