## Factorial Trailing Zeroes

Create a program that counts the trailing zeroes of the factorial of a given number.

### Examples

|  |  |  |
| --- | --- | --- |
| **Input** | **Output** | **Comments** |
| 5 | 1 | 5! = 12**0** -> One trailing zero |
| 100 | 24 | 100! = 93326215443944152681699238856266700490715968264381621468592963895217599993229915608941463976156518286253697920827223758251185210916864**000000000000000000000000** -> 24 trailing zeroes |