## 10.Factorial Division

Write a function that receives **two** integer numbers. Calculate the **factorial** of each number. Divide the first result by the second and print the division formatted to the **second decimal** point.

### Examples

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| 5,  2 | 60.00 |  | 6,  2 | 360.00 |

### Hints

* Read more about factorial here: <https://en.wikipedia.org/wiki/Factorial>
* You can use [recursion](https://en.wikipedia.org/wiki/Recursion_(computer_science))