1. **Rounding**

Write a JS function that rounds numbers to a specific precision.

The **input** comes as **two numbers**. The first value is the number to be rounded and the second is the precision (significant decimal places). If the passed **precision** is more than **15**, it should automatically be reduced to **15**.

Remove trailing zeroes, if any (you can use **parseFloat (number)**)

The **output** should be printed to the console. Do not print insignificant decimals.

**Examples**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| 3.1415926535897932384626433832795,2 | 3.14 |  | 10.5,3 | 10.5 |