## 8.\*Calculator

Write a **function** that receives 3 parameters: a **number**, an **operator** (string), and **another number**.

The **operator** can be: **'+', '-', '/', '\*'.** Print the result of the calculation on the console formatted to the **second decimal** point.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| 5,  '+',  10 | 15.00 |
| 25.5,  '-',  3 | 22.50 |