## Social Distribution

*A core idea of several left-wing ideologies is that the wealthiest should support the poorest, no matter what and that is exactly what you are called to do for this problem.*

On the first line you will be given the **population** (numbers separated by comma and space **", "**). On the second line you will be given the **minimum wealth**. You should **distribute** the wealth, so that there is no part of the population that has **less than the minimum** wealth. To do that, you should always take wealth from the **wealthiest part of the population**. There will be cases, where the distribution will **not be possible**. In that case, print **"No equal distribution possible"**.

### Example

|  |  |
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| **Input** | **Output** |
| 2, 3, 5, 15, 75  5 | [5, 5, 5, 15, 70] |
| 1, 1, 1, 70, 75  20 | [20, 20, 20, 51, 37] |
| 2, 3, 5, 45, 45  30 | No equal distribution possible |