## Even Matrix

Write a program that receives a **matrix of numbers** and prints a **new one** only with the numbers that are **even**. Use nested comprehension for that problem.

On the first line, you will receive **the rows of the matrix**. On the next **rows**, you will get elements for each column separated with a **", "**.

### Examples

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| **Input** | **Output** |
| 2  1, 2, 3  4, 5, 6 | [[2], [4, 6]] |
| 4  10, 33, 24, 5, 1  67, 34, 11, 110, 3  4, 12, 33, 63, 21  557, 45, 23, 55, 67 | [[10, 24], [34, 110], [4, 12], []] |