## Odd or Even

On the first line, you will receive a **command - "Odd"** or **"Even"**. You will receive a sequence of **numbers** (integers) on the second line, separated by a **single space**.

* If the command is **"Odd"**, print the **sum of the odd** numbers **multiplied** by the **count of all numbers**.
* If the command is **"Even"**, print the **sum of the even** numbers **multiplied** by the **count of all numbers**.

### Example

|  |  |  |
| --- | --- | --- |
| **Input** | **Output** | **Comment** |
| Odd  1 3 5 34 7 9 12 11 13 10 | 490 | The sum of all odd numbers is: **1 + 3 + 5 + 7 + 9 + 11 + 13 = 49**.  Multiply the sum: **49 \* 10 = 490.** |
| Even  1 3 5 7 9 13 | 0 |  |