## Invert Values

Write a program that receives a **single string** containing **numbers** separated by a **single space**. Print a list containing the **opposite of each number.**

### Example

|  |  |
| --- | --- |
| **Input** | **Output** |
| 1 2 -3 -3 5 | [-1, -2, 3, 3, -5] |
| -4 0 2 57 -101 | [4, 0, -2, -57, 101] |