**Triple Sum**

Write a program to read **an array of integers** and find all triples of elements **a**, **b** and **c**, such that **a** + **b** == **c** (where **a** stays to the left from **b**). Print “**No**” if no such triples exist.

**Examples**

|  |  |
| --- | --- |
| **Input** | **Output** |
| 1 1 1 1 | No |
| 4 2 8 6 | 4 + 2 == 6  2 + 6 == 8 |
| 2 7 5 0 | 2 + 5 == 7  2 + 0 == 2  7 + 0 == 7  5 + 0 == 5 |
| 3 1 5 6 1 2 | 3 + 2 == 5  1 + 5 == 6  1 + 1 == 2  1 + 2 == 3  5 + 1 == 6  1 + 2 == 3 |