TP\_CSF\_Polymorphism\_MethodsInRelatedClasses

Reads 1, 2 or 3 ints and writes them out.

Input

There is a single int *n* on the first line where *1≤ n ≤ 3*.

There are *n* lines with a single int.

Output

There are *n* lines. Each line contains the next int from the input.

Examples

|  |  |
| --- | --- |
| Input | Output |
| 1  99 | 99 |
| 2  17  34 | 17  34 |
| 3  -1  -2  -3 | -1  -2  -3 |