# 23 out 5

*Extracted from:* UVa
*Source file name:* out.py
*Time limit:* 3

Your task is to write a program that can decide whether you can find an arithmetic expression consisting of five given numbers $a_i$ ($1 \le i \le 5$) that will yield 23.

For this problem we will only consider arithmetic expressions of the following form:

$(((( a_1\, op_1\, a_2 )\, op_2\, a_3 )\, p_3\, a_4 )\, op_4\, a_5$

where $op_i \in \{+, -, *\}, \quad (1 \le i \le 5)$

**Input**

The input consists of 5 positive integers, each between 1 and 50.

*The input must be read from standard input.*

**Output**

Print "Possible" (without quotes) if exists and arithmetic expression (as described above) that yields 23. Otherwise print "Impossible".

*The output must be written to standard output.*

| Sample Input | Sample Output |
|---|---|
| 1 1 1 1 1 | Impossible |

| Sample Input | Sample Output |
|---|---|
| 11 4 2 6 3 | Possible |

| Sample Input | Sample Output |
|---|---|
| 20 1 1 1 1 | Possible |

**Note: Using loops is not allowed.**