

C. Triangle Checker

Time Limit: 1 seconds

Problem description

An FPT student is asked to check if a triangle is valid or not when he got its three sides.

Input:

The sides a, b, c length ($0 < a, b, c, \leq 10^6$)

Output:

Valid if there is a triangle valid, otherwise, Invalid.

Example 1:

Input	Output
7 10 5	Valid

Example 2:

Input	Output
1 10 12	Invalid

Example 3:

Input	Output
1 4 7	Invalid