

CA Loves Stick

Time Limit: 2000/1000 MS (Java/Others) Memory Limit: 262144/262144 K (Java/Others)

Total Submission(s): 838 Accepted Submission(s): 288

Problem Description

CA loves to play with sticks.
One day he receives four pieces of sticks, he wants to know these sticks can spell a quadrilateral.
(What is quadrilateral? Click here: <https://en.wikipedia.org/wiki/Quadrilateral>)

Input

First line contains T denoting the number of testcases.
 T testcases follow. Each testcase contains four integers a, b, c, d in a line, denoting the length of sticks.
 $1 \leq T \leq 1000, 0 \leq a, b, c, d \leq 2^{63} - 1$

Output

For each testcase, if these sticks can spell a quadrilateral, output "Yes"; otherwise, output "No" (without the quotation marks).

Sample Input

```
2
1 1 1 1
1 1 9 2
```

Sample Output

```
Yes
No
```

Source

BestCoder Round #78 (div.2)

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