

# Rectangle

| Problem Code: **RECTANGL**

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You are given four integers **a**, **b**, **c** and **d**. Determine if there's a rectangle such that the lengths of its sides are **a**, **b**, **c** and **d** (in any order).

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## Input

- The first line of the input contains a single integer **T** denoting the number of test cases. The description of **T** test cases follow s.
  - The first and only line of each test case contains four space-separated integers **a**, **b**, **c** and **d**.
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## Output

For each test case, print a single line containing one string "YES" or "NO".

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## Constraints

- $1 \leq T \leq 1,000$
  - $1 \leq a, b, c, d \leq 10,000$
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## Subtasks

**Subtask #1 (100 points):** original constraints

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## Example

**Input :**

```
3
1 1 2 2
3 2 2 3
1 2 2 2
```

**Output :**

```
YES
YES
NO
```

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Time Limit: 1 secs

Source Limit: 50000 Bytes

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