

RIGHT BOX CUBOID

Right Box Cuboid is a new term invented by a few fastians designing questions for this competition. A box/cube is a Right Box Cuboid if and only if its volume is equal to the volume of a cubic box with sides equal to its second largest of side.

Input:

First line of input contains an integer 't' which is the number of test cases. Followed by 't' lines. Each line contains 3 integers separated by a space, which are the sides of the box.

Output:

For each test case you have output "Tada!!! It's a Right Box Cuboid" if the box is a right box cuboid else you have to output "Nah!!! It's just a Box"

Sample:

Input:

```
3
6 2 18
1 8 4
54 18 6
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Output:

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Tada!!! It's a Right Box Cuboid
Nah!!! It's just a Box
Tada!!! It's a Right Box Cuboid
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