Discus Throw

In discus throw, a player is given 3 throws and the throw with the **longest distance** is regarded as their final score.

You are given the distances for all 3 throws of a player. Determine the final score of the player.

Input Format

- First line will contain T, number of test cases. Then the test cases follow.
- Each test case contains of a single line of input, three integers A, B, and C denoting the distances in each throw.

Output Format

For each test case, output the final score of the player.

Constraints

- $1 \leq T \leq 100$
- $1 \leq A, B, C \leq 100$

Sample 1:

Input	Output
3 10 15 8 32 32 32 82 45 54	15 32 82

Explanation:

Test Case 1: The longest distance is achieved in the second throw, which is equal to 15 units. Thus, the answer is 15.

Test Case 2: In all throws, the distance is 32 units. Thus, the final score is 32.

Test Case 3: The longest distance is achieved in the first throw which is equal to 82 units. Thus, the answer is 82.