

## Problem Z. Z

Time limit	1000 ms
Code length Limit	50000 B
OS	Linux

Alice and Bob are playing a game. Each player rolls a regular six faced dice 3 times. The score of a player is the **maximum number** that can be formed using the rolls. The player with the highest score wins, and the game ends in a tie if both players have the same score.

Find the winner of the game or determine whether it is a tie.

### Input Format

- The first line of input will contain a single integer  $T$ , denoting the number of test cases.
- Each test case contains six space-separated integers  $A_1, A_2, A_3, B_1, B_2$  and  $B_3$  — the values Alice gets in her 3 dice rolls, followed by the values which Bob gets in his 3 dice rolls.

### Output Format

For each test case, output on a new line **Alice** if Alice wins, **Bob** if Bob wins and **Tie** in case of a tie.

Note that you may print each character in uppercase or lowercase. For example, the strings **tie**, **TIE**, **Tie**, and **tIe** are considered identical.

### Constraints

- $1 \leq T \leq 10^4$
- $1 \leq A_1, A_2, A_3, B_1, B_2, B_3 \leq 6$

### Sample 1

Input	Output
3 3 2 5 6 1 1 4 4 5 5 4 4 6 6 6 6 6 1	Bob Tie Alice

**\*\*Test Case 1:\*\*** Alice's score is 532 which is less than Bob's score 611.

**Test Case 2:** Alice's score is 544 which is same as Bob's score 544.

**Test Case 3:** Alice's score is 666 which is greater than as Bob's score 661.