Problem

Ashish and Jeel are playing a game. They are given two piles of coins with P and Q coins respectively. They take alterate turns. During each turn, the player can choose one pile and split it into two non-zero parts and discard the other pile that is not choosen. The discarded pile cannot be used further in the game. A player loses if he cannot make a move. Both the players play the game optimally.

You are given P and Q. Determine who wins the game if Ashish plays first.

Input format

- First line: An integer T denoting the number of test cases
- Next T lines: Two integers P and Q

Output format

For each test case, print the winner of the game "Ashish" or "Jeel" (without quotes).
Answer for each test case should come in a new line.

Input Constraints

$1 \leq T \leq 10$

$1 \leq P, Q \leq 10^6$

Sample Input	Sample Output
3 1 1 1 2 2 2	Jeel Ashish Ashish

Time Limit: 2

Memory Limit: 256

Source Limit: