

Day 1: A Chessboard Game

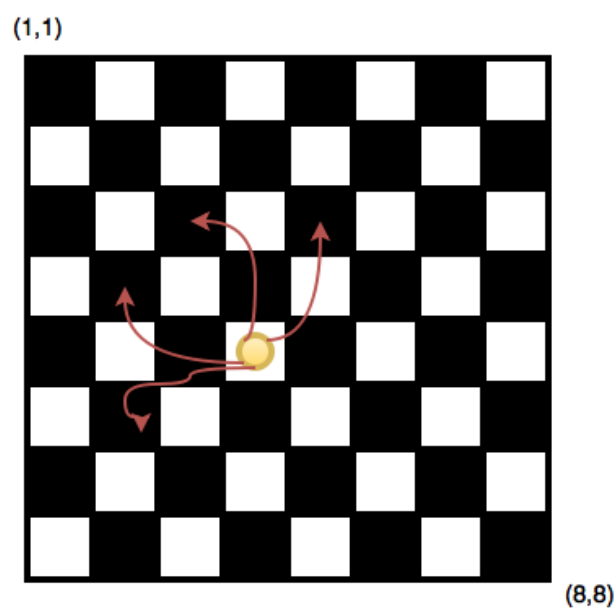
Two players are playing a game on a 15×15 chessboard. The rules of the game are as follows:

- The game starts with a single coin located at some x, y coordinate. The coordinate of the upper left cell is $(1, 1)$, and the coordinate of the lower right cell is $(15, 15)$.
- In each move, a player must move the coin from cell (x, y) to one of the following locations:

1. $(x - 2, y + 1)$
2. $(x - 2, y - 1)$
3. $(x + 1, y - 2)$
4. $(x - 1, y - 2)$

- Note:** The coin must remain inside the confines of the board.
- The players move in alternating turns. The first player who is unable to make a move loses the game.

The figure below shows all four possible moves:



Note: While the figure shows a 8×8 board, this game is played on a 15×15 board.

Given the initial coordinate of the coin, determine which player will win the game. Assume both players always move optimally.

Input Format

The first line contains an integer, T , denoting the number of test cases. Each of the T subsequent lines contains 2 space-separated integers describing the respective x and y values of the coin's coordinate.

Constraints

- $1 \leq T \leq 15 \times 15$
- $1 \leq x_i, y_i \leq 15$

Output Format

On a new line for each test case, print **First** if the first player is the winner; otherwise, print **Second**.

Sample Input

```
3
5 2
5 3
8 8
```

Sample Output

```
Second
First
First
```