Input reading and printing output

1. Read the each pair of input lines, swap them and then swap each pair of elements in each line and then print them.

**Input Format:**

* The first line of the input contains the number of **T** test cases.
* For each test case:
  + The first line of test case contains the number of lines (n)
  + The second line of the test case contains the number of elements for each line (m) that are separated with comma (,) and space (“ “) followed by n lines.
  + There will be a blank line for each test case.

**Output Format:**

* Take each pair of lines, swap them. With each line of output take pair of elements and swap them and then print. (Check for the sample input and output). Note: Each element is separated with comma and a space.
* Note: There should be a blank line between each test cases output.

**Constraints:**

* 1 ≤ T ≤ 5. (Test Cases)

**Sample Input:**

1

6

5

1, 2, 3, 4, 5

5, 4, 3, 2, 1

3, 2, 1, 4, 5

4, 5, 1, 2, 3

3, 2, 1, 5, 4

1, 2, 3, 5, 4

**Sample Output:**

4, 5, 2, 3, 1

2, 1, 4, 3, 5

5, 4, 2, 1, 3

2, 3, 4, 1, 5

2, 1, 5, 3, 4

2, 3, 5, 1, 4