Matrix Transposition

You are given a series of rows representing a matrix, where each row consists of integers separated by spaces. The matrix can have any number of rows and columns, but all rows must have the same number of elements. Your task is to compute and print the transpose of this matrix. You should stop accepting rows when `'-1'` is entered. If any row has a different number of elements than the others, print `'Invalid Matrix'`. If any other exception occurs, print `'Error'`.

Function Description

Complete the `'transpose_matrix'` function in the editor below. The function should print the transposed matrix.

`'transpose_matrix()'` does not take any parameters.

Input Format

- The input consists of multiple lines. Each line represents a row of the matrix and contains integers separated by spaces.
- Input is terminated by the line `'-1'`.

Output Format

- If the matrix is valid, output the transposed matrix, with each row on a new line.
- If the matrix is invalid, print `'Invalid Matrix'`.
- If an error occurs, print `'Error'`.

Constraints

- Each row of the matrix contains integers.
- The input is terminated by the line `'-1'`.

Sample Input

```
1 2 3 4 5 6
2 3 4 5 6 7
```

```
3 4 5 6 7 8
4 5 6 7 8 9
-1
```

Sample Output

```
1 2 3 4
2 3 4 5
3 4 5 6
4 5 6 7
5 6 7 8
6 7 8 9
```

Explanation

The input represents a matrix with 4 rows and 6 columns. The transpose of this matrix is printed, where each column of the original matrix becomes a row in the transposed matrix.