



Transpose and Flatten ☆

64/115 challenges solved

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Score: 20.00 Status: **Accepted**

People who solved **Transpose and Flatten** attempted this next:

Concatenate

Use the concatenate function on 2 arrays.

Solve Challenge

Submitted Code

Language: Python 3

Open in editor

```
1 import numpy as np
2 N, M = map(int, input().split())
3 l = []
4 for n in range(N):
5     l.append(list(map(int, input().split())))
6 print(np.transpose(np.array(l)))
7 print(np.array(l).flatten())
8
```

Test case 0

Test case 1

Test case 2

Compiler Message

Success

Input (stdin)

```
1 2 2
2 1 2
3 3 4
```

Expected Output

```
1 [[1 3]
```

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2	[2 4]
3	[1 2 3 4]

