



Eye and Identity ☆

57/115 challenges solved
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You made this submission 5 hours ago.

Score: 20.00 Status: **Accepted**

People who solved **Eye and Identity** attempted this next:

Regex Substitution

Substitute a string using regex tools.

Solve Challenge

Submitted Code

Language: Python 3 Open in editor

```
1 import numpy
2
3 numpy.set_printoptions(sign=' ')
4 print(numpy.eye(*map(int, input().split())))
5
```

Test case 0

Test case 1

Test case 2

Compiler Message

Success

Input (stdin)

1 3 3

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Expected Output

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1 [[1. 0. 0.]
2 [0. 1. 0.]
3 [0. 0. 1.]]



