

Submission Detail

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|--------------------------|---|
| ID | #513240 |
| Problem | matrix (https://ejudge.it.kmitl.ac.th/problem/2985) |
| Username | it60070183(นายธีรภัทร ไกรศรีสิริกุล) (https://ejudge.it.kmitl.ac.th/account/1506) |
| Language | Python |
| Correctness Score | 100 Points |
| Bonus Score | 900 Points |
| Quality | 100% How to improve your code |
| Summary Score | 1000 Points |
| Time | 2017-11-09 14:54:35 |

Details

| | | |
|-------------------------|---------------|-----------------|
| Case 1 [#4332] : | Passed | 0.02762700 sec. |
| Case 2 [#4333] : | Passed | 0.02655600 sec. |
| Case 3 [#4334] : | Passed | 0.02346000 sec. |
| Case 4 [#4335] : | Passed | 0.02270600 sec. |
| Case 5 [#4336] : | Passed | 0.03366100 sec. |

Code

pointers=false&textReferences=false&showOnlyOutputs=false&py=3&rawInputLstJSON=%5B%5D&curlInstr=0)

```
1  """
2  PSIT - Week 12
3  Teerapat Kraisorisirikul (60070183)
4  """
5
6  def main():
7      """ Main function """
8      mtr_i, mtr_j = int(input()), int(input())
9      matrice = [[int(input()) for _ in range(mtr_j)] for _ in range(mtr_i)]
10
11     for i in range(mtr_i):
12         for j in range(mtr_j):
13             print(matrice[i][j], end=' ')
14         print()
15
16
17  main()
```