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# Linear Algebra ☆

Problem          **Submissions**          Leaderboard          Editorial

You made this submission 2 hours ago.

**Score:** 10.00          **Status: Wrong Answer**

## Submitted Code

**Language:** Python 3                                    ⑂ Open in editor

```
1  import numpy
2  #numpy.set_printoptions(sign=' ',legacy='1.13')
3  w = int(input())
4  a=numpy.array([input().split() for _ in range(w)],float)
5  aux=numpy.linalg.det(a)
6  aux2 = "{:.1f}".format(aux)
7  print(aux2)
8
```

✕ **Test case 1** 🔒          Compiler Message

⊘ **Test case 0**              Wrong Answer

⊘ **Test case 2** 🔒          Input (stdin)                                    **Download**

```
1  2
2  1.1 1.1
3  1.1 1.2
```

Expected Output                                                 **Download**

```
1  0.11
```

🔒 Hidden Test Case