

Problem A. Hello, world!

Problem Description

The classic task to start a programming course.

Given an integer n :

- If $n = 1$, output Hello, world!.
- Otherwise, print the public email you might need to contact the TAs.

Input Format

- line 1: n

Output Format

- line 1: ans

Constraints

- $1 \leq n \leq 2$.
- All the inputs are integers.

Subtasks

1. (50 points) $n = 1$.
2. (50 points) $n = 2$.

For testing purpose, you can get half of the subtask points even if you print the wrong answer.

No.	Testdata Range	Time Limit (ms)	Memory Limit (KiB)
1	1	1000	262144
2	2	1000	262144

Samples

Sample Input 1

```
1
```

Sample Output 1

```
Hello, world!
```

Sample Input 2

```
2
```

Sample Output 2

```
abcdefghijkl@gmail.com
```

Please note that this output is wrong, you will need to find the email yourself.