

[Contests](#)[Virtual
Contests](#)[Problems](#)[Submit](#)[Runs Status](#)[Rank List](#)[Forum](#)

1001. Hello, world!

Time Limit: 0.5 Seconds Memory Limit: 65536K

Total Runs: 22272 Accepted Runs: 10999 Multiple test files

This is the first problem for test.

Since all we know the ASCII code, your job is simple: *Input numbers and output corresponding messages.*

Input

The input will contain a list of positive integers separated by whitespaces(spaces, newlines, TABs).

Please process to the end of file (EOF).

The integers will be no less than 32.

Output

Output the corresponding message.

Note there is NOT a newline character in the end of output.

Sample Input

```
72 101 108 108 111 44
32 119 111 114 108 100 33
```

Sample Output

```
Hello, world!
```

Please check our [FAQ](#) or discuss at [Forum](#) if you need a hand.

Here is [1001 Sample Program](#).

Source: Hill

[Submit](#) [List](#) [Runs](#) [Forum](#) [Statistics](#)

[Tianjin University Online Judge](#) v1.2.4