

```
(function() { var po = document.createElement('script'); po.type = 'text/javascript'; po.async = true;
po.src = 'https://apis.google.com/js/plusone.js'; var s =
document.getElementsByTagName('script')[0]; s.parentNode.insertBefore(po, s); })();
```

SPOJ Problem Set (classical)

1. Life, the Universe, and Everything

Problem code: TEST

Your program is to use the brute-force approach in order to *find the Answer to Life, the Universe, and Everything*. More precisely... rewrite small numbers from input to output. Stop processing input after reading in the number 42. All numbers at input are integers of one or two digits.

Example

Input :

1
2
88
42
99

Output :

1
2
88

Added by: Michał Małafiejski

Date: 2004-05-01

Time limit: 10s

Source limit:50000B

Cluster: Cube (Intel Pentium G860 3GHz)

Languages: All

Resource: Douglas Adams, The Hitchhiker's Guide to the Galaxy