Sphere online judge
(/)

PROBLEMS (/problems)   ● **STATUS (/status)**   🏆 **RANKS (/ranks)**

DISCUSS (http://spoj.com/forum)   **CONTESTS (/contests)**   ⚠ **(/manageaccount/)**

⏻ **PROFILE ▾**

Problems (/problems) / classical (/problems/classical) / Life, the Universe, and Everything

My status (/status/TEST,mikebutler5/)   Status (/status/TEST/)   Ranking (/ranks/TEST/)

✈ Submit solution! (/submit/TEST/)

Added by:	Michał Małafiejski (/users/mima)
Date:	2004-05-01
Time limit:	10s
Source limit:	50000B
Memory limit:	1536MB
Cluster:	Cube (Intel G860) (/clusters/)
Languages:	All
Resource:	Douglas Adams, The Hitchhiker's Guide to the Galaxy

TEST - Life, the Universe, and Everything

#basic (/problems/tag/basic) #tutorial (/problems/tag/tutorial) #ad-hoc-1 (/problems/tag/ad-hoc-1)

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.
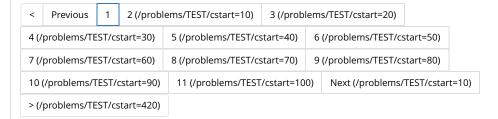
Example

```
Input:
1
2
88
42
99

Output:
1
2
88
```

Information

If you have some troubles with your code, you can take a look in the forum (http://www.spoj.com/forum/), you'll find the answer, only for this problem, in various languages.
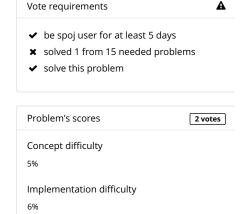
✈ Submit solution! (/submit/TEST/)

hide comments

<	Previous	1	2 (/problems/TEST/cstart=10)	3 (/problems/TEST/cstart=20)

4 (/problems/TEST/cstart=30)	5 (/problems/TEST/cstart=40)	6 (/problems/TEST/cstart=50)

7 (/problems/TEST/cstart=60)	8 (/problems/TEST/cstart=70)	9 (/problems/TEST/cstart=80)

10 (/problems/TEST/cstart=90)	11 (/problems/TEST/cstart=100)	Next (/problems/TEST/cstart=10)

> (/problems/TEST/cstart=420)

fotisj (/users/fotisj): 2016-10-09 17:07:39
Guys, the definition of the problem is extremely sloppy. What is meant AFAIK (at least the solution to this problem was accepted): Input and output are happening on the commandline. Let the user enter a number. If the number is not "42", show the number to the user. Let him/her enter another number. If the entered number is 42, then stop.

rashi_96 (/users/rashi_96): 2016-10-05 22:12:57
How many inputs can the user give?

Vote requirements ⚠

- ✔ be spoj user for at least 5 days
- ✘ solved 1 from 15 needed problems
- ✔ solve this problem

Problem's scores   **2 votes**

Concept difficulty
5%

Implementation difficulty
6%

157 👍   **34** 👎

codeashish912 (/users/codeashish912): 2016-10-02 15:47:05
The given example is so wrong!

balaz42 (/users/balaz42): 2016-10-01 00:51:18
If number is 42, so the program ended.

abeltre1 (/users/abeltre1): 2016-09-27 18:32:13
Are we getting a text file as input ?

sheeredmaze (/users/sheeredmaze): 2016-09-27 13:39:13
do we have to only store some integers and then output all integers before 42???

realrefo31 (/users/realrefo31): 2016-09-26 11:06:24
easy

ashit_1 (/users/ashit_1): 2016-09-25 19:40:21
Umm.. seems good by the way.But didnt find any clue to solve this. who else has solved here ?

idiatgaurav (/users/idiatgaurav): 2016-09-24 18:58:03
what does the question mean..??

manuelojeda (/users/manuelojeda): 2016-09-24 04:33:38
nice reference

Last edit: 2016-09-24 04:34:03

Leave a Comment

Publish

Own tags

\# \# \# \# \# \# \# \# \# \# \#
\#

Tag name | Add

Notes:
1. Don't post any source code here.
2. Please be careful, leave short comments only. Don't spam here.
3. For more discussion (hints, ideas, solutions) please visit our forum (/forum).
4. Authors of the problems are allowed to delete the post and use html code here (e.g. to provide some useful links).

About (/info) | Tutorial (/tutorials) | Tools (/tools) | Clusters (/clusters) | Credits (/credits) | Jobs (/jobs) | API (/sphereengine) | Terms (/gfx/spoj-terms.pdf)

RSS (/rss/)