

# SPOJ 1

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**URL:** <https://www.spoj.com/problems/TEST/>

**Specification:** 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:**

Example

```
Input:
1
2
88
42
99

Output:
1
2
88
```

## 1 Source Code

### 1.1 Python

```
1 while True:
2     x = input()
3     if int(x) == 42:
4         break
5     print(x)
```

## 1.2 Java

```
1 import java.util.Scanner;
2
3 public class Spoj1 {
4     public static void main(String[] args) {
5         Scanner in = new Scanner(System.in);
6         while (true) {
7             String input = in.nextLine();
8             if (input.equals("42")) {
9                 break;
10            }
11            System.out.println(input);
12        }
13    }
14 }
```

## 2 Submission

**S**phere online judge

PROBLEMS ● STATUS RANKS DISCUSS CONTESTS PROFILE

Problems / / Life, the Universe, and Everything / My submissions

Not hidden submissions All submissions

David: submissions

Life, the Universe, and Everything

ID	DATE	PROBLEM	RESULT	TIME	MEM	LANG
30243666	2022-10-18 18:41:05	Life, the Universe, and Everything	<b>accepted</b> edit ideone it	0.14	44M	JAVA
30243650	2022-10-18 18:38:13	Life, the Universe, and Everything	runtime error (NZEC) edit ideone it	0.13	52M	JAVA
30242494	2022-10-18 15:26:47	Life, the Universe, and Everything	<b>accepted</b> edit ideone it	0.01	5.3M	CPP
30213691	2022-10-14 11:23:55	Life, the Universe, and Everything	<b>accepted</b> edit ideone it	0.01	5.3M	CPP
30195499	2022-10-13 16:53:24	Life, the Universe, and Everything	<b>accepted</b> edit ideone it	0.03	9.1M	PYTHON3

Invert

Selected submissions: - Execute

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