TEST - Life, the Universe, and Everything

[#basic](http://www.spoj.com/problems/tag/basic) [#tutorial](http://www.spoj.com/problems/tag/tutorial) [#ad-hoc-1](http://www.spoj.com/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!](http://www.spoj.com/submit/TEST/)

<http://www.spoj.com/problems/TEST/>

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace ConsoleApplication1

{

class Program

{

static void Main(string[] args)

{

while (true)

{

int n = int.Parse(Console.ReadLine());

if (n == 42)

{

break;

}

Console.WriteLine(n);

}

Console.ReadLine();

}

}

}