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Problem

Submissions

Leaderboard

stringstream is a stream class to operate on strings. It basically implements input/output operations on memory (string) based streams. stringstream can be helpful in different type of parsing. The following operators/functions are commonly used here

- Operator >> Extracts formatted data.
- Operator << Inserts formatted data.
- Method str() Gets the contents of underlying string device object.
- Method str(string) Sets the contents of underlying string device object.

Its header file is sstream.

One common use of this class is to parse comma-separated integers from a string (e.g., "23,4,56").

```
stringstream ss("23,4,56");
char ch;
int a, b, c;
ss >> a >> ch >> b >> ch >> c; // a = 23, b = 4, c = 56
```

You have to complete the function vector parselnts(string str). str will be a string consisting of comma-separated integers, and you have to return a vector of int representing the integers.

**Note** If you want to know how to push elements in a vector, solve the first problem in the STL chapter.

#### **Input Format**

The first and only line consists of n integers separated by commas.

#### **Output Format**

Print the integers after parsing it.

P.S.: I/O will be automatically handled. You need to complete the function only.

## Sample Input

23,4,56

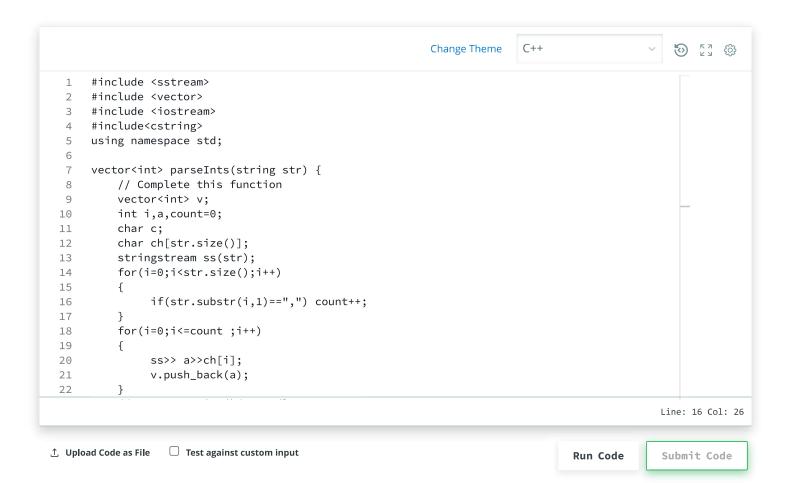
# Sample Output

23

4

56



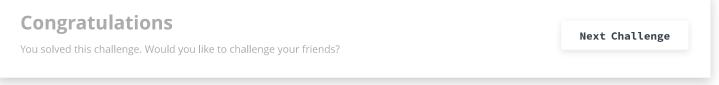


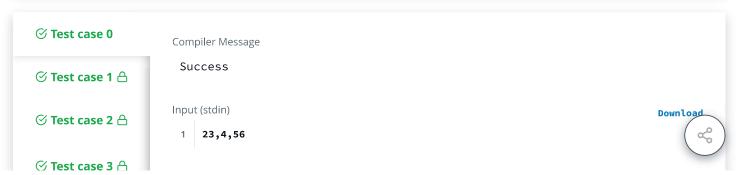
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**50%** 110/150







	Expected Output		Download
⊗ Test case 4 🖰	1	23	
	2	4	
⊗ Test case 5 🖰	3	56	

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