



StringStream ★

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Score: 10.00 **Status:** AcceptedPeople who solved **StringStream** attempted this next:

Attribute Parser

Parse the values within various tags.

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Submitted Code

Language: C++

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```
1 #include <sstream>
2 #include <vector>
3 #include <iostream>
4 using namespace std;
5
6 vector<int> parseInts(string str) {
7     // Complete this function
8     stringstream ss(str);
9     vector<int> ans;
10    char ch;
11    int a;
12    while (ss >> a) {
13        ans.push_back(a);
14        ss >> ch;
15    }
16    return ans;
17 }
18
19 int main() {
20    string str;
21    cin >> str;
```

```
22     vector<int> integers = parseInts(str);
23     for(int i = 0; i < integers.size(); i++) {
24         cout << integers[i] << "\n";
25     }
26
27     return 0;
28 }
29
```

[✔ Test case 0](#)[✔ Test case 1](#)[✔ Test case 2](#)[✔ Test case 3](#)[✔ Test case 4](#)[✔ Test case 5](#)

Compiler Message

Success

Input (stdin)

1 | 23,4,56

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Expected Output

```
1 | 23
2 | 4
3 | 56
```

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