

```
In [1]: #include <sstream>
        using namespace std;

In [2]: string s = "1 2 4 8 16";

In [3]: istringstream flux(s);

In [4]: int i, j;

In [5]: flux >> i;

In [6]: i

Out[6]: 1
        type: int

In [7]: flux >> j;

In [8]: j

Out[8]: 2
        type: int

In [9]: i + j

Out[9]: 3
        type: int

In [10]: string bla;

In [11]: flux >> bla;

In [12]: bla

Out[12]: "4"
         type: std::__cxx11::basic_string<char, std::char_traits<char>, std::

In [ ]:
```