

## 0 10 0 Explanation

The input indicates that there are 10 carbon atoms and 20 oxygen atoms. The only way that this could occur would be if there were 0 water molecules, 10 carbon dioxide molecules, and 0 glucose molecules.

Note that there are additional sample inputs available if you click on the Run Code button.

Max Score: 62pts dynamic
Submissions: 1579
Max Score: 62
Difficulty: Hard
More

Python 3

Current Buffer (saved locally, editable)  $\ \mathcal{V}$ 

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1 Upload Code as File	☐ Test against custom input		Run Code	Submit Code

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