

# EveryOther

Write a templated class named `EveryOther` that behaves much like `std::vector` (in the file named "EveryOther/EveryOther.hpp"). It has a member function called `push_back`, but only every other call to the member function actually does anything (actually pushed the element to the end of the structure). The class should have a default constructor and a constructor that takes an `std::initializer_list` (be sure that you only add every other element). The other function that `EveryOther` needs to support is the `operator<<` and `size`, see the test cases for formatting.

This class is templated so that instances like `EveryOther<int>` and `EveryOther<std::string>` are supported.