# CS 211 Micro Assignment #2

For this micro assignment, you must implement complete the [string reduction assignment](https://www.hackerrank.com/challenges/reduced-string) on HackerRank (registration required). HackerRank supports multiple languages. You must use the “C++ 14” language option to complete the task. Here is starter code to get you going:

|  |
| --- |
| #include <cmath>  #include <cstdio>  #include <vector>  #include <iostream>  #include <algorithm>  #include <string>  using namespace std;  int main() {  string line = "";  getline(cin, line);  //TODO: REDUCE line variable here!  cout << line;  return 0;  } |

## Grading

Your submission will be graded based on the following:

1. [7] Your solution passes at least 10 out of the 15 test cases
2. [3] Your code contains good style. For example,
   * You provide meaningful variable names
   * You provide sufficient and meaningful comments
   * Your code is well structured

## Due Date

This assignment must be submitted through Canvas no later than 3:00 PM on Tuesday, September 20, 2016. Submit in a ZIP file a copy of your code (in .cpp format) as well as a screenshot of your HackerRank output.