Review Form

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Reviewer's Name:彭贻豪 Reviewer's Student No.: 2019013255 Date：04-23

Makefile (10%)	**10**
Comments	没有问题
Compilation (编译正确) (10%)	10
Comments	完美编译
Correctness of Results (结果正确) (40%)	40
Comments	结果正确
Naming Convention (变量命名合理) (5%)	5
Comments	命名超科学
Code Formatting (代码格式合理) (5%)	5
Comments	很合理
Code Comments (代码注释合格) (5%)	5
Comments	有恰当的注释
Other Coding Style and efficiency (代码运行效率) **(10%)**	10
Comments	没有效率问题
OOP Design Style (15%)	15
Comments	很 oop。
Total Score (0-100)	100
Overall Comments	没有找到问题。
Version of Reviewer's compiler	g++-9 (Ubuntu 9.2.1-17ubuntu1~16.04) 9.2.1 20191102

NOTE:

1. For coding styles including naming, formatting, code comments, etc., please refer to the Google C++ Style Guide. You may stick to your own coding style if you already have one, provided that your coding style is easy to read and understand by others. (https://google.github.io/styleguide/cppguide.html)
2. OOP design: easy for code reuse (代码复用); easy for extension and adaptability to future change for new user requirements (易于扩展，适应未来用户需求的改变). We will learn these OOP design features throughout this semester.
3. The reviewer (评阅人) is responsible for filling in the review form with both credits (分数) and detailed comments/suggestions (评价/建议) for further improvements (改进), and then returns the review form to the author of the code.
4. Finally, each student needs to submit the improved (改进后的) source code according to the comments, as well as a .doc or .pdf file including the returned review forms and statements on the revised code in reply to the reviewers' comments.
5. Please comply with our "**Rules for Submission**" when submitting your homework.