

What to submit

1. **Submit the program files electronically in eCampus at latest by 12 noon on Thursday, April 18, 2019. Include a README.TXT file which describes exactly how the program is compiled on the LDCSEE Linux server shell.** If you use a Makefile for compilation, include it too. Programs submitted through e-mail will not be accepted. **Please zip in a single file all program files, README.TXT, two test cases (each in a separate file), and other files you wish to submit as a part of this assignment. (DO NOT include executables.)** If there is something that you want the GTA and the Instructor to know while grading your assignment, please include it in the README.TXT file.
2. **Submit the following hard copies at the beginning of the class (12:30 pm) on Thursday, April 18, 2019**
 - 2.1. A cover sheet stating student's name, computer login-id, WVU student ID number, the programming assignment number, and the date.
 - 2.2. A status sheet which states if your program does not compile or, for working programs specifies clearly any aspect that does not work properly. Clearly indicate if the extra credit functionality is implemented. This information must be accurate and up to date.
 - 2.3. Listing of your code (using small font, e.g. 10 pt). Please make sure that your code is commented (inline comments) to explain what certain part of the program does. A comment block at the beginning of the file must also contain the same information provided in the cover and status sheets.
 - 2.4. Description of the programming environment (language, system, all the assumptions such as libraries, system resources, etc.)
 - 2.5. Description that will allow the reader to understand your approach and algorithms used.
 - 2.6. **Test cases which you used to test your program. Include at least two test cases, each consisting of a sample input file and the corresponding output provided by your program. These test cases should be different from the ones provided on the class Web page.**

Grading

Your program must be submitted by the deadline. You are advised to keep a copy of your submission, with the original time stamp. **Remember that late assignments are not allowed.**

Programs that cannot be compiled will receive at most 40% of the assignment grade, assuming adequate documentation is provided. More details about the grading policies for programming assignments can be found in eCampus.

Academic honesty

The work submitted for the programming assignment must be your own work. You are not allowed to use any publicly available programs nor programs written by your peers. More details about the Professional Honesty and Conduct can be found in eCampus.

The violations will be dealt with in accordance with the WVU Student Conduct Code

(<https://studentconduct.wvu.edu/campus-student-code>) and other relevant documents that address cases of academic dishonesty.