Partial 2 rules:

1. There is a good chance you won't have time to solve all the exercises. Solve as many as you can in the given time slot. You can get a high grade without solving everything.
2. Write on the sheet of paper only what is required. Do not copy the code written in the document containing the exercise description.
3. Write your name on all the papers used to solve the exercises.
4. This exam is open-book. You can use any resource. Collaboration is strictly prohibited. Discord, Skype, Google Meet or any other kind of service that enables collaboration during the exam is forbidden.
5. Exams that have weird/similar/outrageous answers will be canceled and the student will have to retake the exam.
6. For each exercise you will have a certain time slot allocated + 1 m 30 s to photograph and upload the picture on Github.
7. Make sure you are on the "partial2" branch. After pasting an image named "exercise_#.png/jpg" in the "partial2" folder, use `git add .`, `git commit -m "exercise #"` and `git push`.
8. If you encounter git problems during the exam you are the one responsible for solving them. We've been using Git for a **FULL** semester now, not knowing these basics will make you eligible for failing the partial exam.
9. You will have to add, commit, and push after each exercise.
10. Commits submitted after the time slot has ended will not be graded.
11. I will share with you a PDF file containing exercise N after starting the timer. I will announce when the time slot has ended and I will start the timer for 2 extra minutes for you to upload the photographs. We will take a short break after which we continue with exercise N+1.

There are 3 exercises. Here's the weight of each exercise:

10 min 1. a) **1 p** b) **2 p**
7 min 2. a) **2 p** b) **1 p**
30 min 3. a) **3 p**

Total work-time: 47 min
Total points: 10 p, 1 p from *THE OFFICE*

You need at least 5 p to pass this exam.