

CSE107 – Lab11 Task

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Write a C program that performs the task described below. Name your c file as nameSurnameId.c [ex: seydanurAhi1860047024.c]

Upload your file to your section's submission page on moodle.

1 Task

Write a program that prints the information of students with the highest and lowest GPA on the screen. Create a 15 size struct array and write the values you read from the txt file into this array. Define the following types in the struct:

- Name
- Surname
- ID
- GPA

Use the text.txt file given to you as the source.

Example output:

```
The student with the highest GPA:
name: Ali      surname: Demir      id: 123123123 gpa: 92.54

The student with the lowest GPA:
name: Kerem    surname: Durgun    id: 987987987 gpa: 44.28
```

Good luck :)