C programming – IO Functions

You can find a general [reference for C programming her](#). It could help you find answer if you have specific questions related to programming in C.

C comes also with a [standard library](#) that consists of functions that are supposed to be supported by all C programming environments.

Normally you should be able to do your project 2 just with the regular functions from the library [stdio.h](#) that we've talked about during the lecture:
[scanf](#)
[printf](#)
[getchar](#)
[putchar](#)
[fopen](#)
[fclose](#)
[fscanf](#)
[fprintf](#)
In case you need more functionality, you can also consider these functions:
[sprintf](#)
[sscanf](#)
[gets](#)
[fgets](#)
[fputs](#)
[feof](#)
[getc](#)
[ungetc](#)

In case you need to do string manipulations you can also consider functions from the [string.h](#) library (but it's kind of an overkill for project 2).