

Requirements

General

- Allowed editors: `vi` , `vim` , `emacs`
- All your files will be compiled on Ubuntu 20.04 LTS using `gcc` , using the options `-Wall -Werror -Wextra -pedantic -std=gnu89`
- All your files should end with a new line
- A `README.md` file, at the root of the folder of the project is mandatory
- Your code should use the `Betty` style. It will be checked using `betty-style.pl` and `betty-doc.pl`
- You are not allowed to use global variables
- No more than 5 functions per file
- In the following examples, the `main.c` files are shown as examples. You can use them to test your functions, but you don't have to push them to your repo (if you do we won't take them into account). We will use our own `main.c` files at compilation; do not push your own `main.c` file. Our `main.c` files might be different from the one shown in the examples
- The prototypes of all your functions should be included in your header file called `main.h`
- Don't forget to push your header file
- All your header files should be include guarded