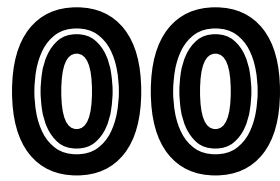# Weekend Challenge

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Subject:

For this first challenge, you will have to find the worst, most inefficient *ft_strlen* that you can think of. Try to be original and think outside the box!

Rules:

- You must write your code in C
- The code has to compile with `-Wall` `-Wextra` `-Werror` flags
- Your function should behave like the actual strlen
- your code must respect the `norm`, with the exception of the 25 lines per function rule (*so a 300 line function is ok*) and you can use as many variables/functions as you want(*no you're not dreaming*)
- Please only return 1 .c file and no header file
- No functions are restricted, be creative!

Ressources:

- man strlen
- Online C compiler

Turn-in:

Return your project by email to tutors@s19.be before sunday 05.04.2020 at 10:19pm. Please include your login in the email subject and add your .c file as an attachement.
The winners will be announced during the following monday's `AMA` and will win points for their coalition! The participants will be judged on creativity and efficiency, with a total of 300 points to be shared amongst the winners!