## **Overview**

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- Each student must make a copy of the program at the end of the written exam
  - Each student must upload on "Portale della Didattica" under section "Elaborati"
    - Complete and compiling C code of your program
    - Short report (max 2 pages) describing the solution and highlighting differences with respect to the solution handed in at the written exam
- Students that do not upload the required material will not be admitted to the oral exam
- Any material sent via other channels will be ignored
- Each student must upload one compressed archive

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## Archive name

- The archive name must be a string in the form "**sXXXXXX** ", where **XXXXXX** is the register number (e.g., **s987654**).
- The archive should be in one of the most common compressed formats (.zip, .rar, .tar.gz, .7z, .gzip, etc...)
- Use the same name for the description in the upload form.

## **Contents of the archive**

- One main directory (same name of the archive) must include
  - The report (text or pdf format, maximum 2 pages)
  - **Compiling** and **working** C code (only \*.c, \*.h and \*.txt for input files)
  - $\circ$   $\;$  Upload code and report for the exercises you have done in the written exam.

## **Contents of the report**

- A single file containing
  - $\circ$   $\;$  A brief description of your implementation choices  $\;$  and the data structures you used
    - (optional) Graphical representation of the data structures, if you think it is needed for a better understanding
  - A <u>detailed list</u> of the relevant differences between your written exam and your implementation at home
  - $\circ$   $\;$  Any detail you think is useful for a better understanding of your code