	EDUCATION CYCLE: MULTIPLATFORM APPLICATIONS DEVELOPMENT **MODULE**: MARKUP LANGUAGES **COURSE**: 2024-2025 **EXAM CSS** **DATE**: 23/01/2025

The exam contains 3 webpages: **home, sign up** and **grid gallery**. The necessary files are given in a zipped file. You cannot modify the code that is given. If you modify the given code, the final grade could be zero.

CUALIFICATION

1) **main.html (3 points)**
2) **signup.html (2 points)**
3) **grid.html (3 points)**
4) **navigation_bar for all pages (2 points)**

DETAILS

Body should include the same standard style to all webpages:

- letters-types: Arial, sans-serif
- margin, padding equals to 0.
- Background-color:white.

1) Main.html
- Class **headerMain** is a flexbox, all items are centered, exists 4rem space between each item. Its position is fixed to the top, width 100% and padding 7px only to the top and bottom.
- Class **interiorcounterFlex** is a flexbox that includes 0.25rem space between each item.
- Class **main-container** includes a margin to the top equals to 80px.
- Class **item** includes the following colors antiquewhite, green, gray, is a border-box, has a margin to the top equals to 20px, width 40% and padding 14px. Finally, the rest of the rules you can get it by the screenshot.
- Finally, footer includes some margin-top 20px and padding 10px only to the bottom and top.

2) Signup.html

- Class **form-container** includes width 80%, margin is set automatically, max-width set to 400px, padding 20px and the color shadow is **rgba**(0, 0, 0, 0.1)
- Class **form-row** is a flexbox with a margin 15px to the bottom. All labels have a margin to the bottom 5px.
- Footer the same as main.html.

3) Grid gallery
- Class **main-container** includes width 90% and margin is selected automatically. Background-color is set to **rgb**(206, 206, 206)
- The gallery is a grid template that you can develop by observing the screenshot.

4) Navigation_bar
- Is included to the signup.html and grid.html and you have to build it by using flexbox.
- In this case there is no div no class. You should decide the container and the items. Finally, don´t modify the given code.
- Has 70px margin to the top.
- The flex container has padding zero and margin selected automatically.
- Flex container items have 10px margin to the left and right side.

Finally, don´t modify the given code.