

Assignment 1 : YOU CANT DIVIDE US. v2

1

Create a root folder & .html document with a .js and .css file.

Download 1 jpeg image from google. All the different files should be in inside separate folders.

the root folder where everything is inside is called : **assignment 1 + your name**

the css should be inside a folder named **"css"**.

the javascript should be inside a folder named **"scripts"**.

the 1 image should be inside a folder named **"pictures"**.

the html file is called **"index"** and are inside the root folder but outside compared to the rest of the files.

2

The html file have the .js & css file linked and should display:

1 small image (400 px in width & 300px height).

1 text under the image that suits it (use the `<p>` tag).

2 input tags where you only can write numbers.

1 button with "divide" displayed on it.

create a red border effect in the css file on the image.

Inject the button with javascript that displays "divide" on the console when you click the button;

Optional**3**

Javascript file should contain 2 variables called **"foo"** & **"bar"**.

foo & **bar** should both have the number 0 assigned to them.

The script will perform division of these variables and show its result on the console log or on the html document/page.

Make a if statement that alerts with **"You cant divide us!"** if the results doesn't produce a number.

Optional

To be able to submit the assignment, first:

- gain access to <https://github.com/Timearchitect/grit-academy> repository
- clone the repository via github desktop
- Put the your root folder inside the assignment folder.
- write some description in github desktop & commit.
- click on the push (up arrow), to double check go to the website to confirm.