CSS Methodologies

DEADLINE: 22.03.2021

FOLDER STRUCTURE

```
FL1_HW6/*
                                                                              required
└─ task/
     └─ FL1_HW6.docx
     └ desktop.png
     └ mobile.png
     └ tablet.png
└ homework/*
   └─ css/*
        └─ style.css*
   └─ assets/*
        └hero-5.jpeg*
        └card/*
             └─1.jpg*
             └2.jpg*
             <u></u>—3.jpg*
             <u></u>4.jpg*
             <u></u>5.jpg*
             └6.jpg*
             └_7.jpg*
             <u></u>8.jpg*
             └-9.jpg*
             └-10.jpg*
             └-11.jpg*
             └-12.jpg*
   └ index.html*
```

TASK

You need to create a HTML page template according to provided design.

Use HTML5 semantic elements.

Page should be responsive (mobile < 768px, tablet < 992px, desktop >= 992px).

Please, use Bootstrap v4.5 latest via CDN(https://getbootstrap.com/).

All elements positioning and responsive view should be implemented with only bootstrap classes.

Custom css is allowed only for colors and fonts.

Burger menu should work on tablet and mobile view.

All required images can be found in assets folder.

Colors, used in design:

#111 #fff Coral #525252 Lightcoral

Font-family: 'Roboto'

RESTRICTIONS

- <u>Do not use any javascript.</u>
- Do not use any media tags and any custom rules for positioning elements
- No requirements for browser support (should correct work in Google Chrome last version).
- No need in pixel perfect.

BEFORE SUBMIT

- Read requirements and compare to your homework result
- Format the code (remove unnecessary lines of code)
- Remove all unnecessary files that you might have included by mistake
- Validate HTML(https://validator.w3.org/) and CSS (https://jigsaw.w3.org/css-validator/)

SUBMIT

• The folder should be uploaded to GitLab repository "FL-HU1" into master branch.