

Media Query Practice Question

1. Build a responsive Puppy Lover's Page using media queries:

- **Steps:**

- Start by building **ONLY** the HTML structure of the Puppy Lover's page. This process is clearly explained under Basics of CSS class videos, 4.5 - Thinking in terms of containers
 - <https://www.youtube.com/watch?v=J90pTe0bBMw>
- Follow the mobile first approach by developing for mobile screens before developing for desktop or any other device size.

Note:

Start by writing your general CSS that works for every size. Implement the mobile design on every size first. Then add a media query breakpoint at 768px and include the CSS styles that you want to apply only when the screen size is greater than 768px.

- To understand on how to follow mobile first approach for this project, please refer the explanation provided during your class here:

- <https://www.youtube.com/watch?v=EcBbu2uiODE>

- **Hint on how to organize your folders and files**

- Create a folder called "**Week-5**" in your "**Phase-1**" folder.
- Inside the "**Week-5**" folder, Create a folder called "**PuppyProjectMediaQueries**".
- Inside your "**PuppyProjectMediaQueries**" folder, create two folders called "**Resources**" and "**Project**".
- Download the [following zipped file](#), and extract it in the "Resources" folder. The zipped file contains designs for the puppy lovers page and images.
 - [Puppy lovers page design](#)

- Inside the **“Project”** folder, create an html file called **“myindex.html”**. This is where you write your html code.
- Create a folder called **“CSS”**, inside the **“Project”** folder. Inside the **“CSS”** folder, create a file called **“mystyle.css”**
- Inside the **“Project”** folder, create a folder called **“images”**.
- Copy all the images from the **“Resource > images”** folder and paste these images in the **“Project > images”** folder.
- Now open your **vs code** and start building a responsive Puppy Lover’s page.

Happy coding!