

Exercise: Create a Siege Engines Gallery

1. Create a Gallery

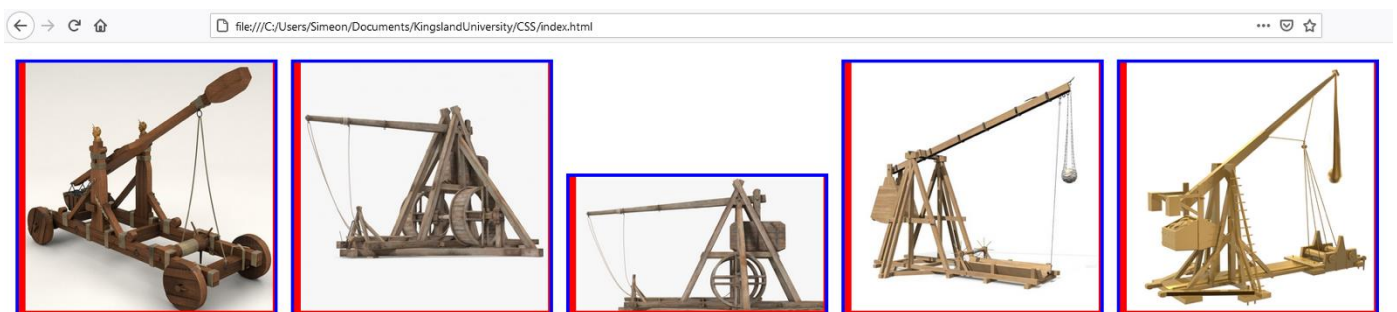
Use the pictures provided and create a gallery. Don't create a separate CSS file, but use a **style** element to put CSS code directly inside the HTML file.

- On separate lines of code, add the **5** images.
- To remove the space between the images, put them on a **single** line of code.
- Add a **style** element and put the CSS code inside. With CSS code:
 - Add a **solid blue border** with a thickness of **4** pixels to the images.
 - Set the image **widths** to 100 pixels.
 - Use the **padding** property to add free space between an image and its border.
 - Set padding-top to 0 pixels
 - Set padding-right to 2 pixels
 - Set padding-bottom to 4 pixels and
 - Set padding-left to 8 pixels
 - Use the **margin** property to add some space outside the border of the image.
 - Set margin-top to 0 pixels
 - Set margin-right to 2 pixels
 - Set margin-bottom to 4 pixels and
 - Set margin-left to 8 pixels

Hint: You can use padding-top, padding-left, etc., or just write padding: 0px 2px 4px 8px; It will set padding top to 0px; right 2px; bottom 4px; left 8px. Same rules are enforce for margin property.

- Put a **red background** to every image.

Open the webpage.



2. Add Text

Let's insert some text, links, and more borders.

- Above the images, add a **level 2 heading** that says: "Heroes of Ancient Wars".
- Under the images add a **paragraph** tag followed by this text: "Long-range siege engines.".
- **Link** the word "engines" to: https://en.wikipedia.org/wiki/List_of_siege_engines.
- Make the words "**Long-range**" bold using **strong** tags.
- Add a **3** pixels **solid blue border** around the **h2** and **p** elements.

- Add a **3 pixels solid lime border** around the **a** and **strong** elements.

The web page should be like this:

