

For the following exercises, each file, such as html, images, text and etc. must be located in appropriate folder in your application

Part 1:

Linking to a page in a directory ahead of the current directory. You can do it by using the name of the directory and the file name as a relative path:

[See some text](#)

Linking to a page in a directory behind the current directory. You can do it by using / to get the root directory, and then specify the path to the file together with the file name when you reach the directory it is located in:

[about page](#)

[HTML examples index page](#)

By clicking on “See some text”, you see a txt file contains couple of lines of text.

By clicking on “about page”, you see an HTML page called “about us”.

By clicking on “HTML examples index page”, you see the home page from W3Schools.

Part 2:

Click [here](#) to jump to the bottom of the page

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Some text

Click [here](#) to jump to the top of the page

By clicking on “here”, you jump from top to bottom of the page in two directions.

Part 3:

Click [here](#) to see an image of an apple.

Click [here](#) to see some text.

By clicking on “here” in the first line, you see an image of apple.

By clicking on “here” in the second line, you see a text file.

Part 4:

Displaying an image from a directory that is behind the directory a webpage is in:

You can do it by using / to go to the root directory and then add the path where the image is located together with the image name:



Displaying an image from a directory that is ahead of the directory a webpage is in:

You can do it by using the name of the directory and the image name as a relative path:



Part 5:

Click on the swan to learn more about swans.



Click on the apple to learn more about apples.



By clicking on each image, you see documents related to each in a new window.

<http://www.feathersite.com/Poultry/Swans/BRKSwan.html>

<http://www.urbanext.uiuc.edu/apples/>

Part 6:



Eat fruits every day to get your natural sugars. One particular fruit which is really great is the apple. They say that "an apple a day keeps the doctor away" and they're not kidding!

Don't forget your vegetables either. Eating vegetables every day is very good for your body. Leafy green vegetables like lettuce are particularly good for you. Generally, you should have a balanced diet of vegetables, fruits, and so on.



Two images in the left and right side of each text.

Part 7:


Spanning more than one column:

Cell 1	Cell 2		
Cell 3	Cell 4	Cell 5	Cell 6

Spanning more than one row:

Cell 1	Cell 2
Cell 3	Cell 4
	Cell 5

Part 8:

<p>This cell contains an image:</p> 	<p>This cell contains a list:</p> <ul style="list-style-type: none">• One• Two• Three
<p>This cell contains a paragraph:</p> <p>This is a paragraph. This is the second line of the paragraph.</p>	<p>This cell contains a link:</p> <p>Landofcode.com main page</p>

Create a table with four cells and put each of these HTML elements into the cells.

Part 9:

Table 1 Cell 1	Table 1 Cell 2
Table 1 Cell 3	Table 1 Cell 4
Table 2 Cell 1	Table 2 Cell 2
Table 2 Cell 3	Table 2 Cell 4

Create two tables inside a table

Deliverable:

- 1) Create one zip file, containing the necessary source-code files (html, txt, image, etc.)

You must name your file using the following convention:

A#_studentID, where # is the number of the assignment. studentID is your student ID number.

- 2) Assignments must be submitted in the assignment section (Léa) by 21 – Sep – 2020 at 23:55.