



Licence Parcours international

Web – 2022-2023

Practicals

TP
HTML-
CSS

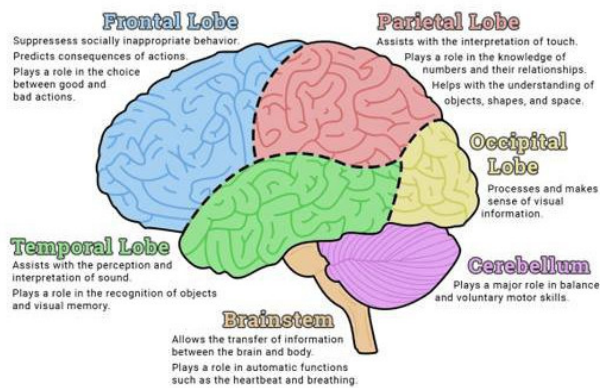
NB : Start by downloading the images from the archive. This archive contains the images for the following exercises.

Exercise : clickable image

The goal of this exercise is to create a webpage where various areas of a brain are clickable. A click on a area should redirect to another webpage, containing a short description of that area (frontal, temporal, parietal or occipital lobes).

The human brain

Click on regions of the human brain to get more details



(a) Main webpage

Frontal lobe

The frontal lobe is the largest of the four major lobes of the brain in mammals, and is located at the front of each cerebral hemisphere (in front of the parietal lobe by a deeper groove called the lateral sulcus (Sylvian fissure)). The most anterior rounded part of the frontal lobe (though not well-defined) is known as the frontal lobe.

[Back to main page](#)

(b) Description webpage

Question 1 : Create the main webpage resembling the display on the left, from the figure above. Ensure that your webpage is valid, using the W3C validator.

Question 2 : Make it so the image is clickable. Define 4 areas for the 4 lobes. **NB :** You can use an image editor software to obtain pixel coordinates of the various areas.

Question 3 : Create 4 supplementary “description” webpages containing a summary of the role and functions of each lobe.

Question 4 : Insert a link to go back to the main webpage at the bottom of each webpage.