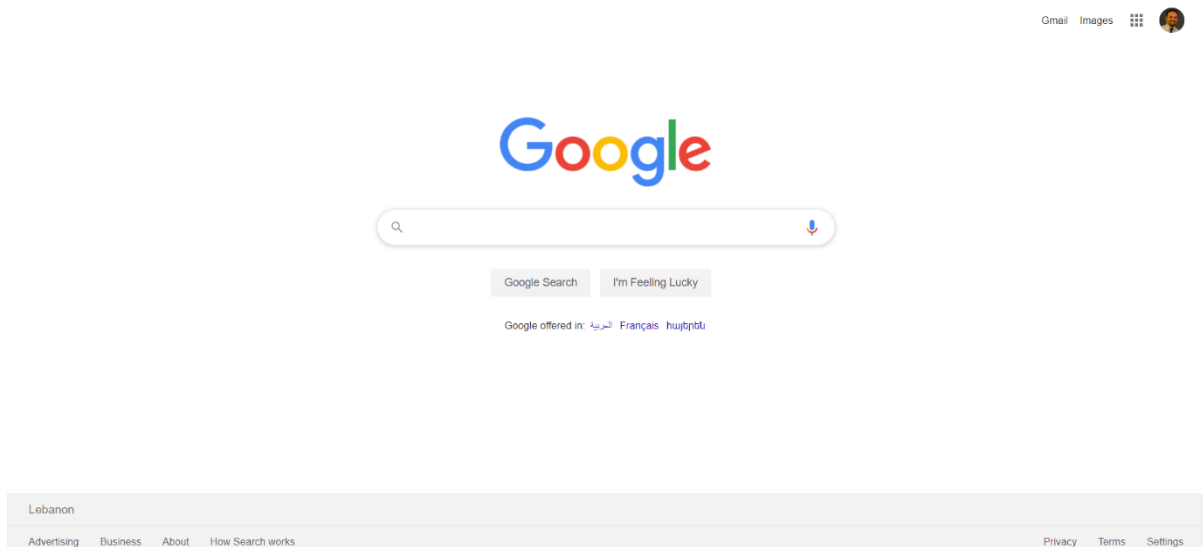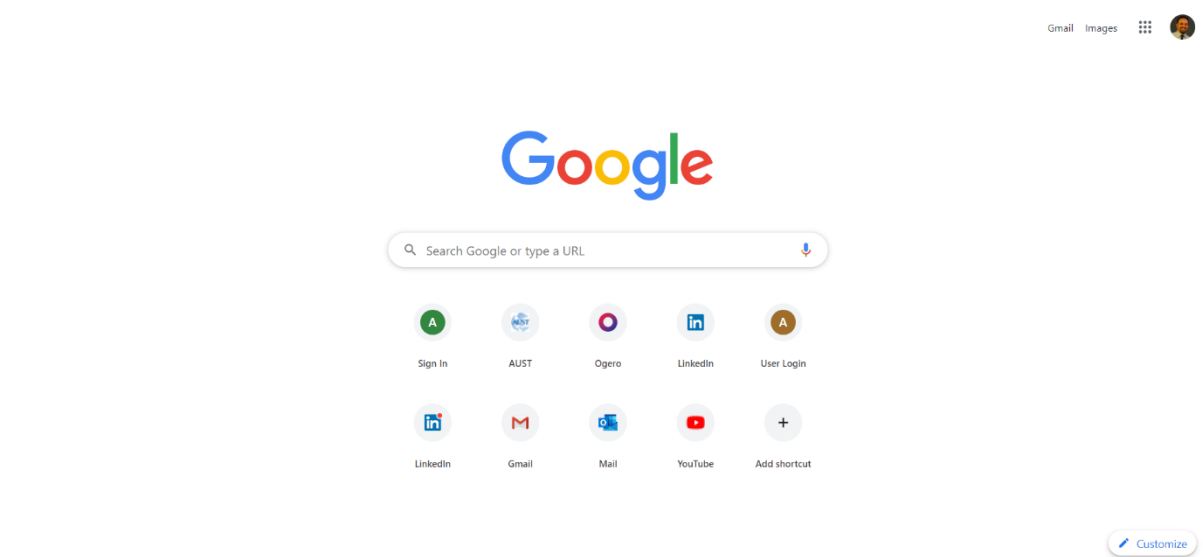### PROBLEM 1

A) Though simple, Google's search engine's homepage is an interesting example on how to apply what you've learned so far. Therefore, in this exercise your job is to create a copy of Google's website.
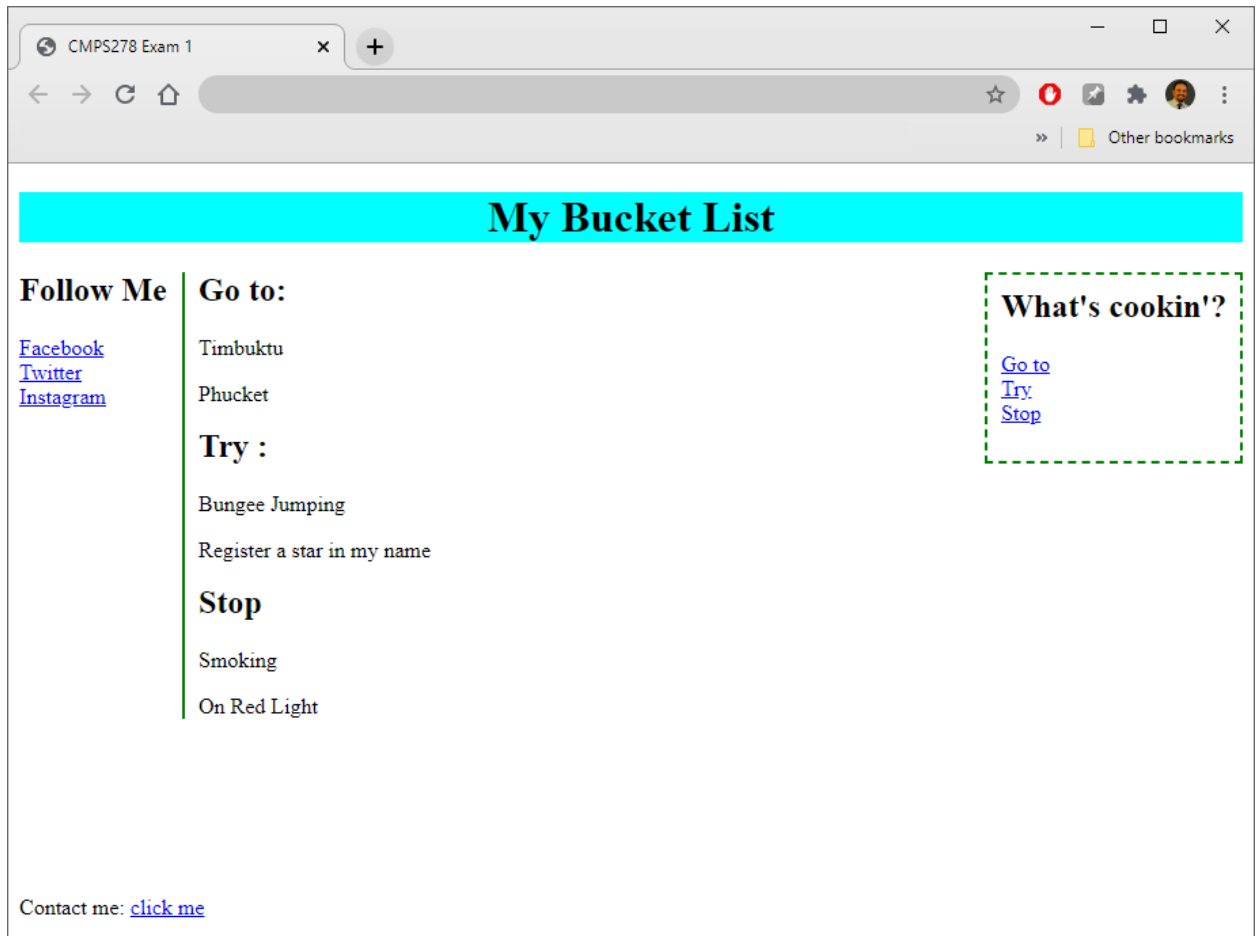

B) Another version of Google's website allows you to show a grid of icons for the websites you frequently visit as shown in the image below:

Mind that, this version of the page, once downsized, shows fewer icons depending on its size. It also prevents you from downsizing below a certain limit. Using Flexboxes, recreate this version of the page.

PROBLEM 2

Use the HTML file named "Ex2-No Style.html" and link to an external CSS file so that it looks exactly as shown below. Don't add any new elements.

Mind the following:
- The header's background color is Cyan.
- The vertical line separating "Follow Me" from "Go to" has a green color. So does the border of the "What's Cookin'?" section.
- The border of the "What's Cookin?" section is 2 pixels thick.
- The "contact me" footer is 130px away from what's above it.

PROBLEM 3

Create the exact same page shown below using HTML and CSS and save in a file named "p2.html". Mind that the hyperlinks become red whenever they are visited. The "location" contains two values "Beirut" and "New York".

Submission

You will submit via Moodle a compressed file called **AUBnetAccount-hw2.zip/rar**. The compressed file should contain two subfolders named problem1and problem2. Put in these folders your.htmlfile(s) and your .cssstyle sheet and any used images.

Please do not place a solution to this assignment online on a publicly accessible web site. Doing so is considered a violation of the academic integrity policy.