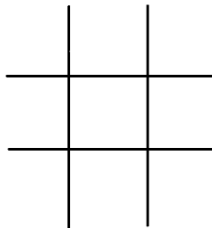


Project 2

In this project you are to create a website that contains the game Tic Tac Toe(mylla). The following requirements should be fulfilled:

- All HTML should be in a single .html file
- All CSS you write should be in a single .css file
- All JavaScript you write should be in a single .js file
- The CSS and javaScript files should be properly referenced from the .html file
 - The .html file should only contain relative paths to other files
- The font you use in this project must be from **google fonts**
- The Tic Tac Toe board should **not** have a border, it should look like this:



- The Tic Tac Toe board should be in the **center** of the page (horizontal and vertical)
- Before every move there should be a text displayed that states whos turn it is such as:
 - **X, it's your turn!**
 - **O, it's your turn!**
 - Note that X should **always** start the game!
- When a game is won a text should be displayed that states which player won the game.
 - If there is no winner, that text should say: **draw**
- The points for each player should be visible at all times
 - Lets say that X has won one game and O three games, then somewhere one the page there should be a text that says:
 - **X has 1 point!**
 - **O has 3 points!**
 - This text should be updated after each game that is won
- There should be a button on the page that says: **play again**
 - Whenever this button is clicked it should clean the tic tac toe board and the user/s should be able to start a new game
- If you are not familiar with the rules of tic tac toe, here you go:
https://www.exploratorium.edu/brain_explorer/tictactoe.html
- Once X or O has won a game it should not be possible to alter the Tic Tac Toe board

Note

You can use bootstrap for CSS and jQuery for JavaScript but not any other CSS, JavaScript libraries or frameworks.

HTML and CSS must be valid!

You can work on this project in groups of two.

Handin

You should handin a single .zip file containing your .html .css and .js files

If you work in groups of two, only one member should handin the project. The one that hands in should state the **ru username** of the other group member in a comment along with the browser that was used to test the project.