LAB 4 – INTRODUCTION TO BOOTSTRAP

READINGS:
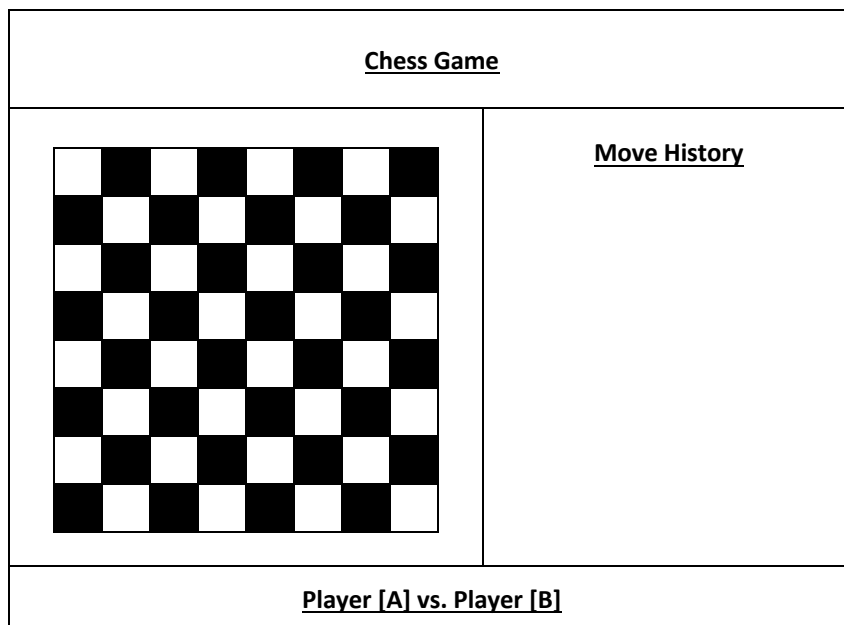
⇒ Introduction to Bootstrap
⇒ Bootstrap Grids
⇒ See Brightspace for the textbook references & demonstration guide
  o **Challenge**: Make this link your own on your homepage – one to your personal COMP 215 link

CREATING A DYNAMIC LAYOUT USING A FRAMEWORK

Follow the section "Case Study: Creating a Dynamic Layout" from **Chapter 2 of Jumpstart Bootstrap** for an overview of a responsive layout.

CREATING A DYNAMIC LAYOUT USING A FRAMEWORK

⇒ Create a webpage using bootstrap to generate the following "side by side" layout for medium & large displays (think desktops & laptops):
  o The "Move History" box should be 25% of the available width
  o Use nested columns to create your chessboard
  o Add your own stylesheet with rules to set the background colors on the chessboard
  o Have fun! It's literally a game! Make any other creative style enhancements to the page content to make it your own

⇒ For small and extra small displays, your webpage should adjust to show this stacked layout
   o Think – phones and tablets

<div style="border: 1px solid black; text-align: center;">

<u>Chess Game</u>

<u>Move History</u>

<u>Player A vs Player B</u>

</div>

(END OF LAB)