The purpose of this lab, is to explore the learning resources available on the Web. In this case, it is w3schools.com on Javascript:

<https://www.w3schools.com/js/default.asp>

Lab execution steps:

1. Click on “container” html file, capture what you see, and input to the prompt accordingly. (Please capture screen shot)
2. Please use your favorite text browser, examine “container” and “script” respectively.
3. Adjust the file “script”, so the function “addTwoNumbers()” can take arguments (e.g. “a”, and “b”).
4. In “script”, invoke the function “addTwoNumbers()” twice, with your arguments. E.g.

addTwoNumbers(19,12);

addTwoNumbers(88,44);

1. Click on “container” the html file. Capture your screen shots below, and explain what you observe.

NOTE: Explore to run/debug your codes at: <https://jsfiddle.net/>

**Submission:**

Email your results above to:

[john.c.chan@seattlecolleges.edu](mailto:John.C.Chan@seattlecolleges.edu)

The subject of the email should be:

[Your StudentID, the name of this exercise]

e.g. [12345678, 18/10/2016].