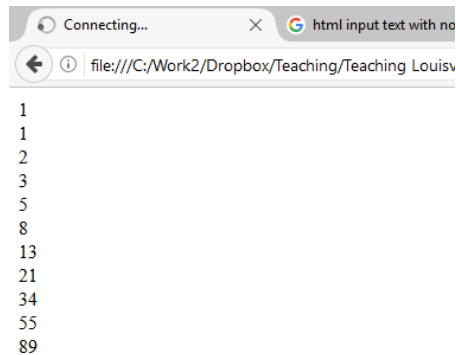


1. Write the code for a textbox and a button inputs. The user enters a number in the textbox. When the button is clicked a Fibonacci Series is generated with number of terms equal to that specified in the box. Here is a series with 7 numbers: 1 1 2 3 5 8 13. The click of a button should call a function that calculates the numbers and shows it in the browser.



2. Write the code for three textboxes and a button inputs.
  - a. The first and second textboxes take inputs as number of hours and minutes.
  - b. When the button is clicked, a function should be called to calculate the number of seconds based on hours and minutes provided.
  - c. The third textbox should not have any border. Use style="border:none" in the input statement. When the button is clicked, the function should set the value of the third textbox as the number of seconds.

<input type="text" value="2"/>	<input type="text" value="20"/>	<input type="button" value="Number of Seconds"/>
<input type="text" value="8400"/>		