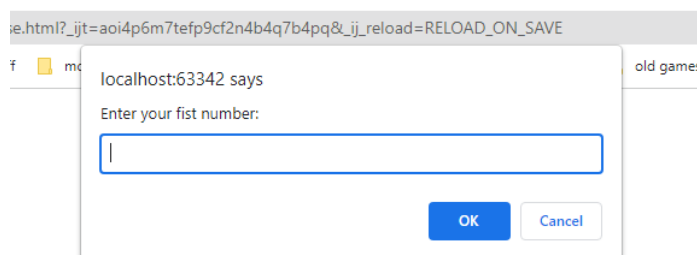


Lab Exercise (week12) COMP 1234

- Save the file as exercise12.html
- save a javascript file called yourname.js
- Upload them to: my.gblearn.com under:
public_html/comp1234/lab/exercises/wk12

Create the web page using HTML5 and CSS.

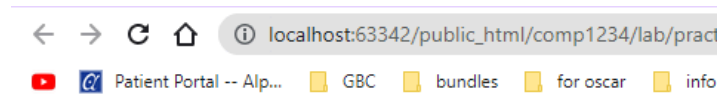
1. On the page:
 - a. create a heading with "Simple Calculator" as text.
 - b. create a heading with your name and student id as text.
2. Using javascript in an external file:
 - a. create a simple calculator.
 - b. create a variable to store a **total** and another to store an **operation**.
 - c. prompt (input) the user for two numbers and store the values in separate variables (you use two prompts).
 - d. prompt the user to choose an arithmetic **operation** (+, -, *, /)
 - e. using an if, else if calculate the total using the users numbers and operation, place the outcome in the variable **total**..
 - f. use **document write** to display a message, **num1 operation num2 = total** where *num1 operation num2 and total* are the values derived from the variables and are concatenated together. . e.g. $2 * 3 = 6$



localhost:63342 says

Enter your second number

OK Cancel



Simple Calculator

Your NAME and Student ID

$$3 / 8 = 0.375$$



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