

Rubric: Goal2: Assignment: JavaScript Practice**Programming for Web Applications 1****Percentage of Total Grade: 1%****Bare Minimum Requirements**

These requirements must be satisfied before any points are awarded. Failing to meet these requirements will result in a zero (0) grade.

1. You will submit your completed project via GIT.
2. You will need to ensure you have at least 6 reasonable commits.

<i>Item</i>	<i>DESCRIPTION</i>	<i>Points</i>
-------------	--------------------	---------------

PWA1: Requirements

create a function named "avgNumbers"	<ul style="list-style-type: none">- accept 1 parameter into the function that will be an array of unlimited numbers- find the average of all the numbers- return the average from the function- console.log the answer outside of the function	15
create a function named "fullName"	<ul style="list-style-type: none">- accept 2 parameters into the function that are strings (firstname and lastname)- return the name after it has been concatenated- console.log the answer outside of the function	15
create a function named "wordCount"	<ul style="list-style-type: none">- accept 1 parameter into the function that is a long string of text words- create a function that counts all the words and return the answer- console.log the answer outside of the function	15
create a function named "charCount"	<ul style="list-style-type: none">- accept 1 parameter into the function that is a long string of text- return length of the array of string characters- console.log the answer outside of the function	15
create a function named "vowelsInWord"	<ul style="list-style-type: none">- accept 1 parameter into the function that is a one word string- return the number of vowels in the word- console.log the answer outside of the function	15
create a function named "findNum"	<ul style="list-style-type: none">- accepts 2 parameters into the function - 1. array of numbers, 2. boolean- if the second parameter being passed is "false" or null then<ul style="list-style-type: none">---- create an array with all of the odd numbers from the array- else<ul style="list-style-type: none">---- create an array with all of the even numbers from the array- return the array- console.log the answer outside of the function	25

DEDUCTIONS

Functionality	5 points will be deducted for each occurrence of broken functionality or errors that may or may not be covered in this rubric. Also a deduction is issued for improper uploading and omissions from the criteria list	-5
---------------	---	----

	Instructions	5 points will be deducted for each occurrence where the instruction(s) were not followed.	-5	
	Comments	5 points will be deducted for code not properly commented	-5	
	Your course Professionalism grade is affected by your Investment grade.			