



Introduction to Functions Challenges

#	Question
1.	<p>Define a Python function to find the minimum of three numbers (3, 6, -5).</p> <p>Expected output:</p> <p>-5</p>
2.	<p>Define a Python function to find the average of the list l = [8, 2, 3, 0, 7] items.</p> <p>Expected output:</p> <p>4.0</p>
3.	<p>Define a Python function that takes the list [1, 2, 3, 3, 3, 3, 9, 11, 9, 4, 5] and returns a new list containing unique elements of the first one</p> <p>Expected output:</p> <p>[1, 2, 3, 9, 11, 4, 5]</p>

#	Question
4.	<p>Define a Python function that prints the following variables values (first_name, last_name, full_name). The default values are last_name: smith and full_name: john smith</p> <p>Expected output:</p> <p>first_name is john</p> <p>last_name is smith</p> <p>full_name is john smith</p>



#	Question
5.	<p>Redefine the function <code>calculate_average</code> mentioned in the question 2, and then add the following sentence as a documentation string to this function:</p> <p>This function is to find the average of a list of numbers</p> <p>Expected output:</p> <p>Help on function <code>calculate_average</code> in module <code>__main__</code>:</p> <pre>calculate_average(numbers) This function is to find the average of a list of numbers</pre>

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