PHP – Exercise 1

1. **Create a PHP page and write code to do the following:**

   - Assign a string literal (that has a minimum of 10 characters) to a variable ($var1)
   - Display $var1
   - Concatenate the first three characters and the last three characters of $var1 (use the substr() function) and assign to another variable ($var2)
   - Display $var2

2. **Write a PHP function (in a separate library file)**

   - The function should
     a) accept a string as a parameter,
     b) if the length of the string parameter is an even number, concatenate your last name to the first three characters of the string parameter, <u>else,</u> if the length of the string parameter is odd, concatenate your first name to the last three characters of the string parameter, and
     c) return the concatenated string.

3. **In the same PHP page that you created for step 1, write code to do the following:**

   - Assign a string literal with 10 characters to a variable ($var3)
   - Display $var3
   - Call the function (that you created for step 2), passing $var3 as the argument. Display the returned result.
   - Assign a string literal with 13 characters to a variable ($var4)
   - Display $var4
   - Call the function (that you created for step 2), passing $var4 as the argument. Display the returned result.

Submit just the URL of the PHP page.