9	EXPLORER	percipio21_exercise_name_reverser.py ×	▥	***
	▲ OPEN EDITORS	1 # percipio21_exercise_name_reverser.py		
0	percipio21_exercise_nam	2 # Percipio video: Collections, Mapping, & Looping; Exercise: Name Reverser		
	▲ PYTHON	3 # 4 <b>nl = '\n'</b> 5 # Get user input of first and last name		
29	<ul><li>Automate-Boring-Stuff</li></ul>			
g	▶ my_code	6 # Print the names with reversed letters, but is the same word order		
~	◆ Percipio_Python3-Course			
<b>8</b>	▶ 01_Start	8 # Two Instructor Solutions		
	<ul><li>02_Data-Sequence Types</li></ul>	9 # First Solution		
	<ul><li>03_Collections-Mapping-Lo</li></ul>	name = input('First and last name to reverse -> ') # name variable holds user data words = name.split(" ") # split the name on a space with 'words' variable holding a list with the first name are		
	🅏 percipio15_range_type_a	<pre>for word in words: #     lastindex = len(word) - 1 #     for index in range(lastindex, -1, -1): #         print(word[index], end=' ') #</pre>		
	percipio16_set_type.py			
	percipio17_dict_type.py			
	🅏 percipio18_while_loop.py			
	percipio19_forloop.py	16 print(end='\n') #		
	percipio20_if_statement	17 #		
	percipio21_exercise_nam	<pre># second Solution 19 name = input('First and last name to reverse -&gt; ') # name variable holds user data</pre>		
	<ul><li>04_Modules-Functions</li></ul>	20 first, last = name.split() # the 'first' variable and 'last' variable will hold the first name and last name		
	▶ 05_Classes	print(first[::-1], last[::-1]) # uses python slicing		
	<ul><li>06_Working-with-Files</li></ul>	22 111		
	<ul><li>07_Comprehensions</li></ul>	23 RESULTS:		
	<ul><li>08_Iterables-and-Generators</li></ul>	24 First and last name to reverse ->		
	▶ 09_Exceptions	25 ****		

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