course_2_assessment_4

Due: 2018-11-25 01:30:00

Description: Assessment for Functions lesson Score: 0 of 6 = 0.0%

Questions

Not yet graded



Not yet graded



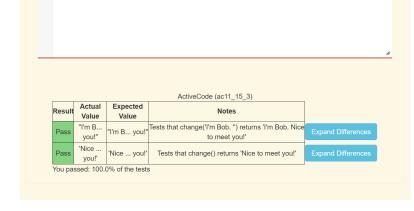
Not yet graded

```
Write a function called change that takes any string, adds "Nice to meet you!" to the end of the argument given, and returns that new string.

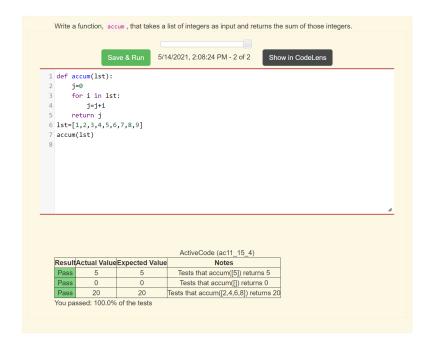
Save & Run 5/14/2021, 2:08:02 PM - 2 of 2 Show in CodeLens

def change(v):
    return v+'Nice to meet you!'

v=input("Enter the string: ")
change(v)
```

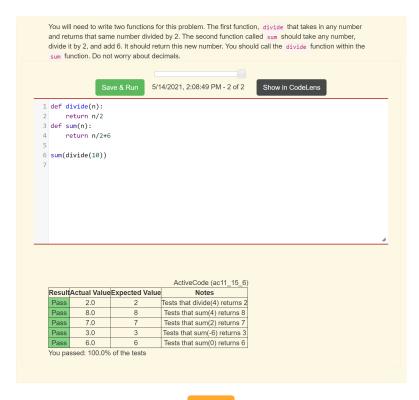






Not yet graded

```
Write a function, length, that takes in a list as the input. If the length of the list is greater than or equal to 5,
   return "Longer than 5". If the length is less than 5, return "Less than 5".
                  Save & Run 5/14/2021, 2:08:34 PM - 2 of 2
                                                                      Show in CodeLens
 1 def length(lst):
       if len(lst)>=5:
            return 'Longer than 5'
        else:
            return 'Less than 5'
 7 lst1=[1,2,3]
 8 11=[1, 1, 1, 1, 1]
 9 12=[4, 4, 4, 3, 5, 6, 7, 8, 9]
11 print(length(12))
12 print(length(lst1))
13 print(length(l1))
14
Longer than 5
Longer than 5
                                           ActiveCode (ac11_15_5)
   Result Actual Value Expected Value
   Pass 'Less than 5' 'Less than 5' 
Pass 'Less than 5' 'Less than 5'
                                                    Tests that length([]) returns 'Less than 5'
                                                  Tests that length([2, 2]) returns 'Less than 5'
    Pass 'Longer than 5' 'Longer than 5' Tests that length([4, 4, 4, 3, 5, 6, 7, 8, 9]) returns 'Longer than 5'
   Pass Tonger than 5' Tests that length([1, 1, 1, 1, 1]) returns 'Longer than 5'
You passed: 100.0% of the tests
```



Score Me

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