

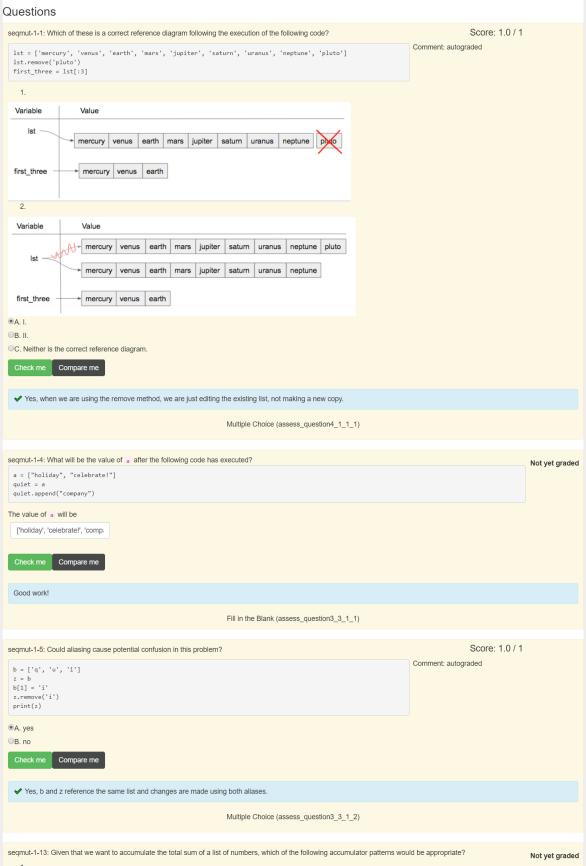
course_1_assessment_11

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

Description: Assessment for Way of Programmer Week four.

Score: 2.0 of 11 = 18.2%

nums = [4, 5, 2, 93, 3, 5]



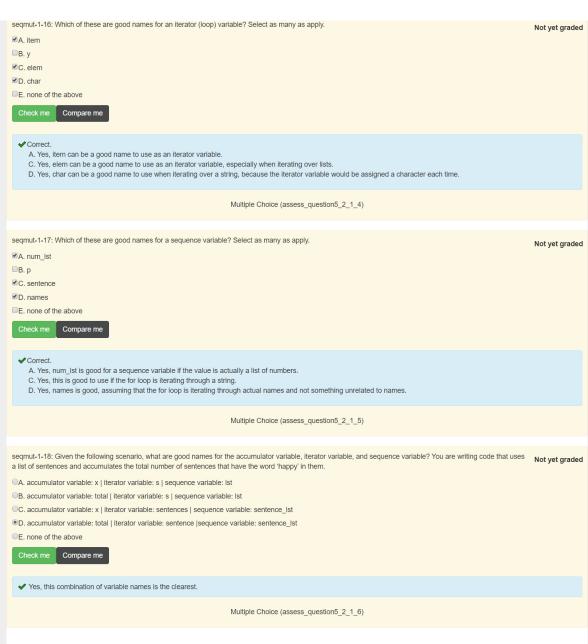
```
for n in nums:
    s = s + 1
   2.
 nums = [4, 5, 2, 93, 3, 5]
 for n in nums:
 nums = [4, 5, 2, 93, 3, 5]
for n in nums:
    s = s + n
○A. I.
○B. II.
●C. III.
OD. none of the above would be appropriate for the problem.
Check me Compare me

✓ Yes, this will solve the problem.

                                                               Multiple Choice (assess_question5_2_1_1)
segmut-1-14: Given that we want to accumulate the total number of strings in the list, which of the following accumulator patterns would be appropriate?
                                                                                                                                                       Not yet graded
 lst = ['plan', 'answer', 5, 9.29, 'order, items', [4]]
 s = 0 for n in lst:
    s = s + n
  lst = ['plan', 'answer', 5, 9.29, 'order, items', [4]]
 for item in lst:

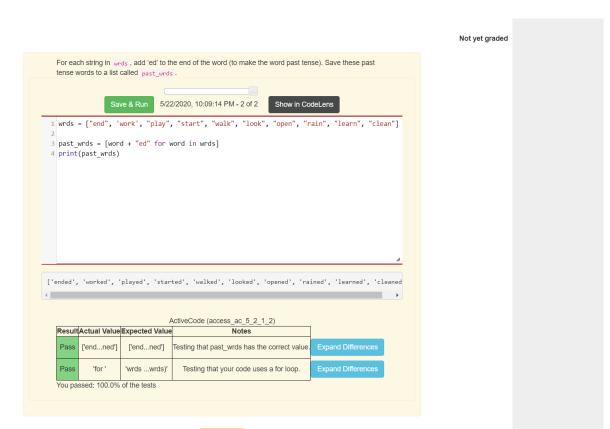
s = 0

if type(item) == type("string"):
 lst = ['plan', 'answer', 5, 9.29, 'order, items', [4]]
 for n in 1st:
 lst = ['plan', 'answer', 5, 9.29, 'order, items', [4]]
 for item in 1st:
   if type(item) == type("string"):
        s = s + 1
OA. 1.
○B. 2.
OC. 3.
©E. none of the above would be appropriate for the problem.
Check me Compare me
  Yes, this will solve the problem.
                                                               Multiple Choice (assess_question5_2_1_2)
seqmut-1-15: Which of these are good names for an accumulator variable? Select as many as apply.
                                                                                                                                                       Not yet graded
A. sum
■B. x
☑D. accum
■E. none of the above
Check me Compare me
  ✓ Correct.
    C. Yes, total is a good name for accumulating numbers.
    D. Yes, accum is a good name. It's both short and easy to remember.
                                                               Multiple Choice (assess_question5_2_1_3)
```



Not yet graded





Score Me

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