

course_1_assessment_10

Due: 2018-11-25 01:24:00

Description: Assessment for Accumulating Lists and Strings lesson.

Score: 0 of 5 = 0.0%

Questions seqmut-1-9: Which of these is the accumulator variable? Not yet graded byzo = 'hello world!' for x in byzo: print(z) c = c + 1OA. byzo ОВ. х OC. z ●D c Check me Compare me ✔ Yes, this is the accumulator variable. By the end of the program, it will have a full count of how many items are in byzo. Multiple Choice (assess_question5_1_1_1) segmut-1-10: Which of these is the sequence? Not yet graded cawdra = ['candy', 'daisy', 'pear', 'peach', 'gem', 'crown'] for elem in cawdra: t = t + len(elem) A. cawdra OB. elem OC. t Check me Compare me ✓ Yes, this is the sequence that we iterate over. Multiple Choice (assess_question5_1_1_2) seqmut-1-11: Which of these is the iterator (loop) variable? Not yet graded lst = [5, 10, 3, 8, 94, 2, 4, 9] num = 0 for item in 1st: num += item OA. item OB. Ist OC. num Check me Compare me \checkmark Yes, this is the iterator variable. It changes each time but is not the whole sequence itself. Multiple Choice (assess_question5_1_1_3) seqmut-1-12: What is the iterator (loop) variable in the following? Not yet graded rest = ["sleep", 'dormir', 'dormire', "slaap", 'sen', 'yuxu', 'yanam']
let = '' for phrase in rest: let += phrase[0] The iterator variable is phrase Check me Compare me Good work! Fill in the Blank (assess_question5_1_1_4)



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username: tjamesbu@gmail.com | Back to top