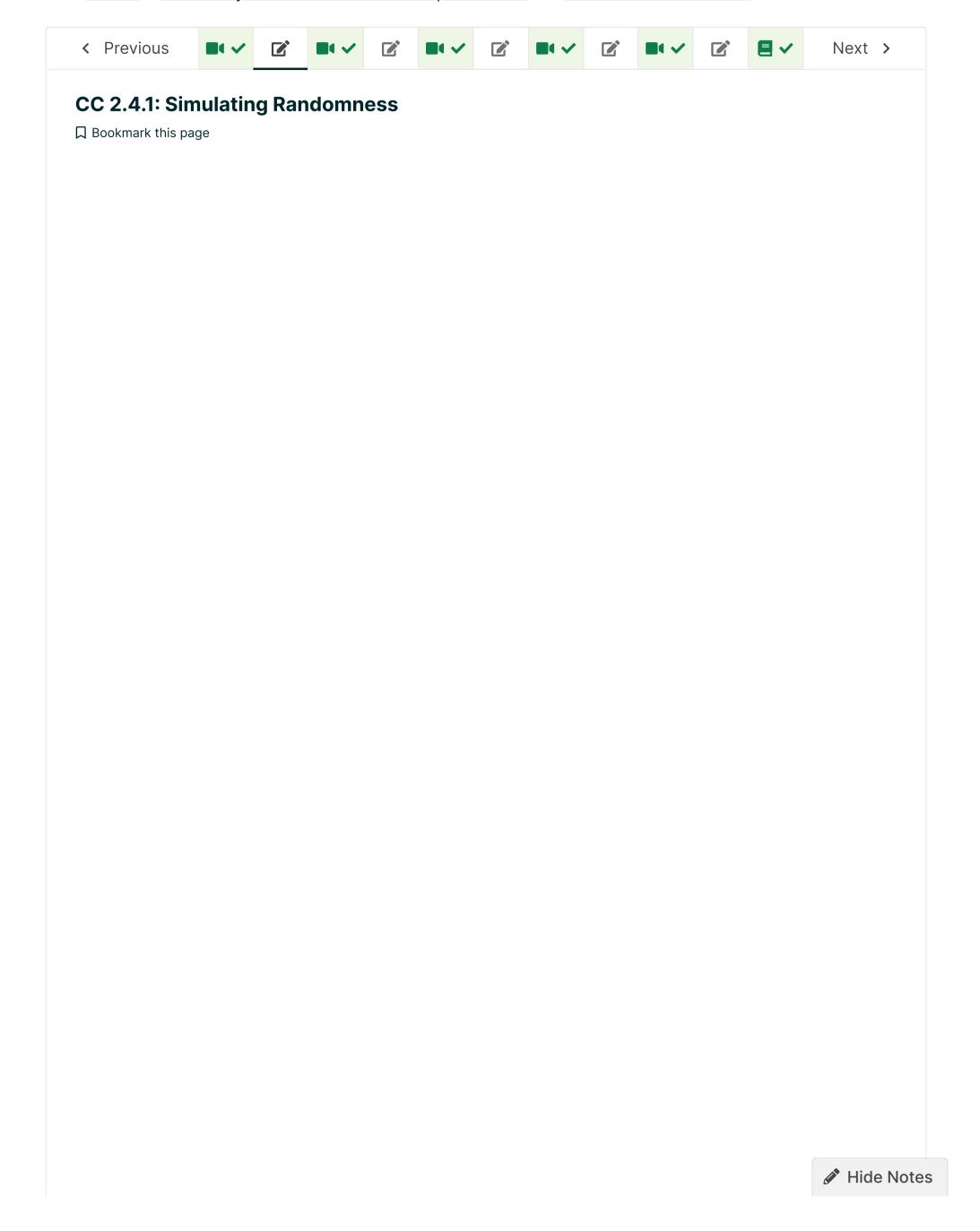
<u>Course</u> <u>Progress</u> <u>Dates</u> <u>Discussion</u> <u>Syllabus and FAQs</u> <u>Notes</u>

☆ Course / Week 2: Python Libraries and Concepts Used in ... / Part 4: Randomness and...



Simulating Randomness: Question 1 1/1 point (graded) Use random.choice and range to generate a random integer from 0-9. Enter your code here. random.choice(range(0,10)) You have used 1 of 10 attempts ✓ Correct (1/1 point) Simulating Randomness: Question 2 1/1 point (graded) What will random.choice(list([1,2,3,4])) produce? list([1,2,3,4]) [1,2,3,4] A value from 1 to 4, selected at random. This code contains an error. Submit You have used 2 of 2 attempts ✓ Correct (1/1 point) Simulating Randomness: Question 3 1/1 point (graded) Which of the following lines of code takes the sum of 10 random integers between 0 and 9? sum(random.sample(range(10),10)) sum(random.choice(range(10),10)) random.sample_sum(range(10), 10) sum(random.choice(range(10)) for i in range(10))

Hide Notes

Comprehension Check due Jul 14, 2021 05:59 +06

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