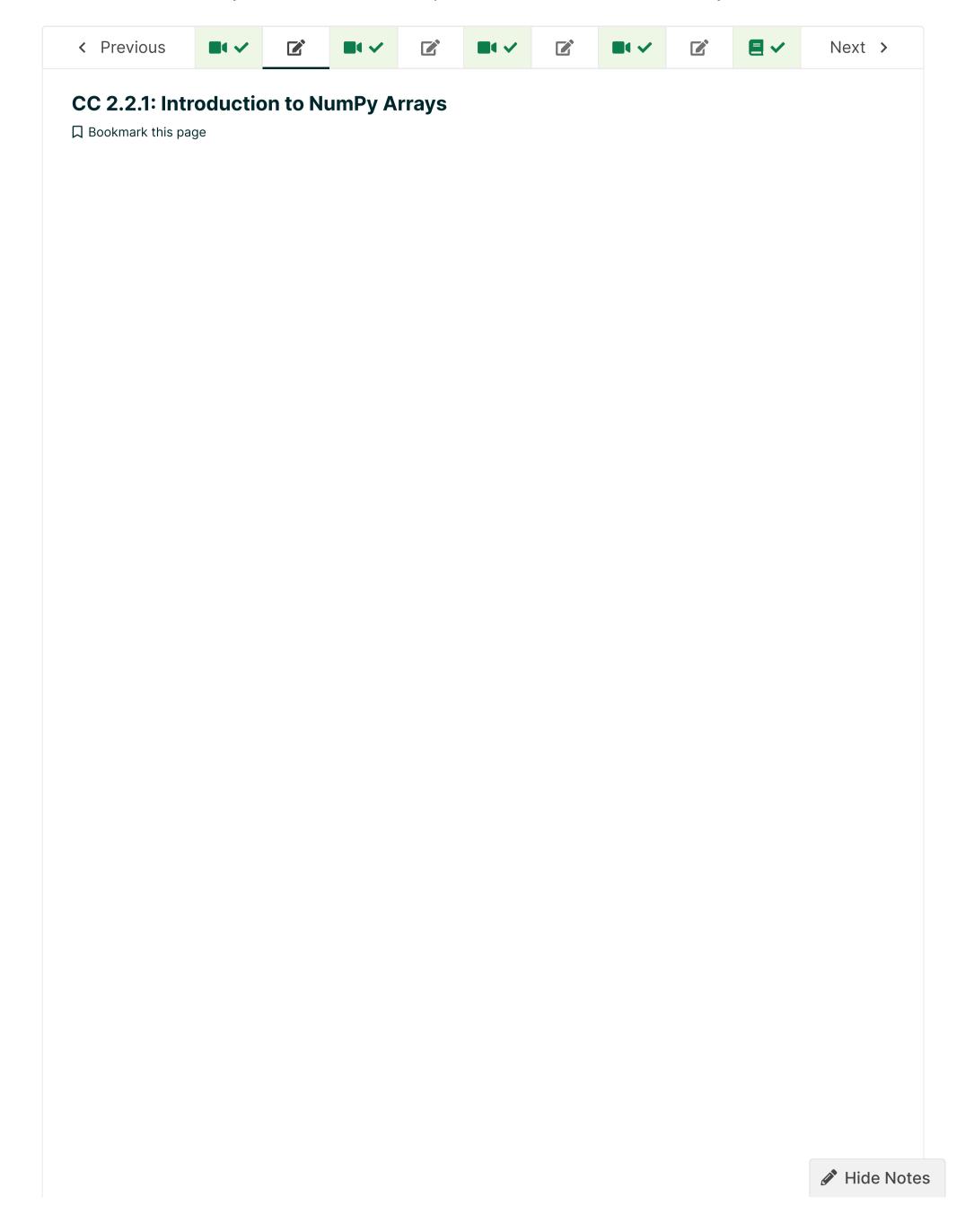


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☆ Course / Week 2: Python Libraries and Concepts Used in Research / Part 2: NumPy



Comprehension Check due Jul 14, 2021 05:59 +06 Introduction to NumPy Arrays: Question 1 1/1 point (graded) True or False: a numpy array's length may be modified after being created. True False Submit You have used 1 of 1 attempt ✓ Correct (1/1 point) Introduction to NumPy Arrays: Question 2 1/1 point (graded) Consider the following object: numpy.array([0., 0., 0., 0., 0.]) What code will produce that object? numpy.zeros(5) numpy.zeros(5, 0.) numpy.zeros(0,0,0,0,0) numpy.array(0,0,0,0,0) You have used 1 of 2 attempts ✓ Correct (1/1 point) Introduction to NumPy Arrays: Question 3 1/1 point (graded) Consider the following code: x = numpy.array([[3,6],[5,7]])y = x.transpose() print(y)

Hide Notes

What does this print?



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