Problem 1 Final Exam 6.00.1x Courseware edX.pdf

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Types

Week 4: Good

Programming

MITx: 6.00.1x Introduction to Computer Science and

Programming Using Python Home Course Discussion Progress Notes Support Welcome to the edX Problem 1 **Platform** ☐ Bookmark this page Entrance Survey Problem 1-1 1 point possible (graded) Download Python and Get Motivated! Set up your Coding **Environment** Get into the MIT MIndset Resources Submit Week 1: **Python Basics** Problem 1-2 1 point possible (graded) Week 2: Simple **Programs** The orders of growth of polynomial. Week 3: Structured

Final Exam > Final Exam > Problem 1											
	<	Previo		B.							Next >

Calendar

barrybbarron

In the statement L = [1,2,3], L is a class.

○ False	○ True		
	○ False		

You have used 0 of 1 attempt

and are both

○ True			

False

	Practices	
•	Midterm Exam	Submit You have used 0 of 1 attempt
•	Week 5: Object Oriented Programming	Problem 1-3 1 point possible (graded)
•	Week 6: Algorithmic Complexity	The complexity of binary search on a sorted list of n items is . O True
•	Week 7: Plotting	○ False
>	Exit Survey	
•	Final Exam	Submit You have used 0 of 1 attempt
•	Sandbox	Problem 1-4 1 point possible (graded) A bisection search algorithm always returns the correct answer when searching for an element in a sorted list. True
		Submit You have used 0 of 1 attempt Problem 1-5 1 point possible (graded)
		Performing binary search on an unsorted list will always return the correct answer in time where is the length of the list.

○ True			
○ False			
Submit You have used	d 0 of 1 attempt		
《 P	revious Next	>	

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