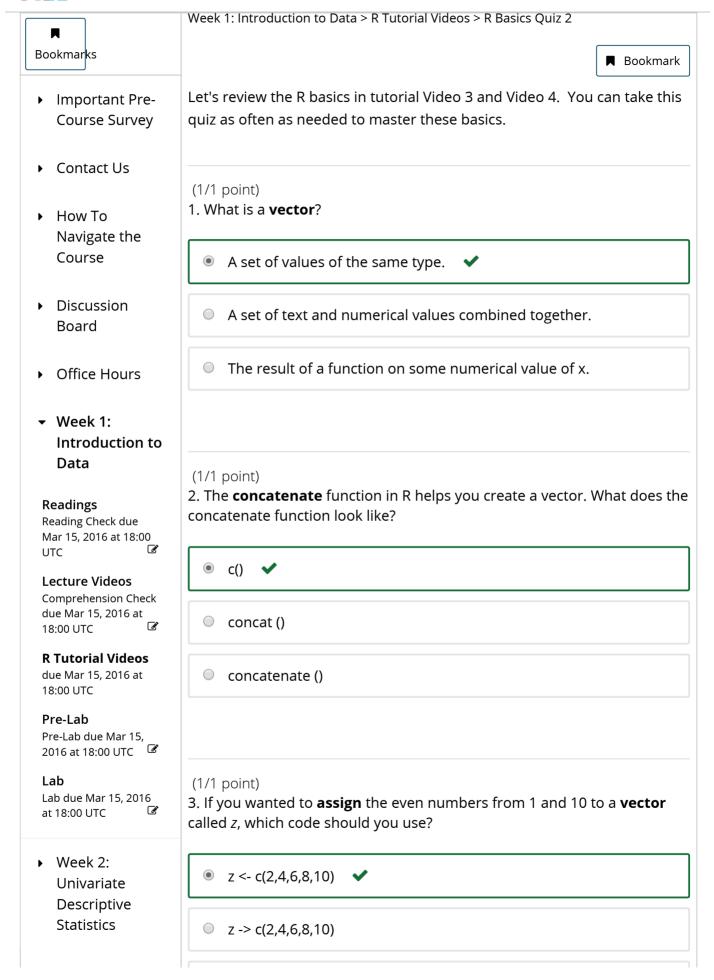


UTAustinX: UT.7.10x Foundations of Data Analysis - Part 1



3		R Basics Quiz 2 R Tutorial Videos UT.7.10x Courseware edX
•	Week 3: Bivariate	O z <- evens(1,10)
	Distributions	oconcat(2,4,6,8,10) -> z
•	Week 4: Bivariate Distributions (Categorical	(1/1 point)
	Data)	4. You can index vector z. What does this mean?
		Specify a specific value or set of values within a vector.
		Sort the values in a vector in a specific order.
		O Display the values of a vector.
		(1/1 point)5. Please refer to your answers to the previous questions to determine what value would be returned by the following line of code:z[3]
		● 6 ✔
		0 3
		O 18
		 (1/1 point) 6. If you ran the following logical statement, what would be returned? Please refer to your answers to the previous questions. z != 10
		● TRUE TRUE TRUE FALSE ✔

O F	FALSE FALSE FALSE TRUE
0 1	ΓRUE
O F	FALSE
	oint) ch line of code would return the values 6, 8,10 ? Please refer to your rs to the previous questions.
7. Which	ch line of code would return the values 6, 8,10 ? Please refer to your
7. Which	ch line of code would return the values 6, 8,10 ? Please refer to your rs to the previous questions. [z>5]
7. Which answer	ch line of code would return the values 6, 8,10 ? Please refer to your rs to the previous questions. [z>5]
7. Which answer	ch line of code would return the values 6, 8,10 ? Please refer to your rs to the previous questions. [z>5]

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