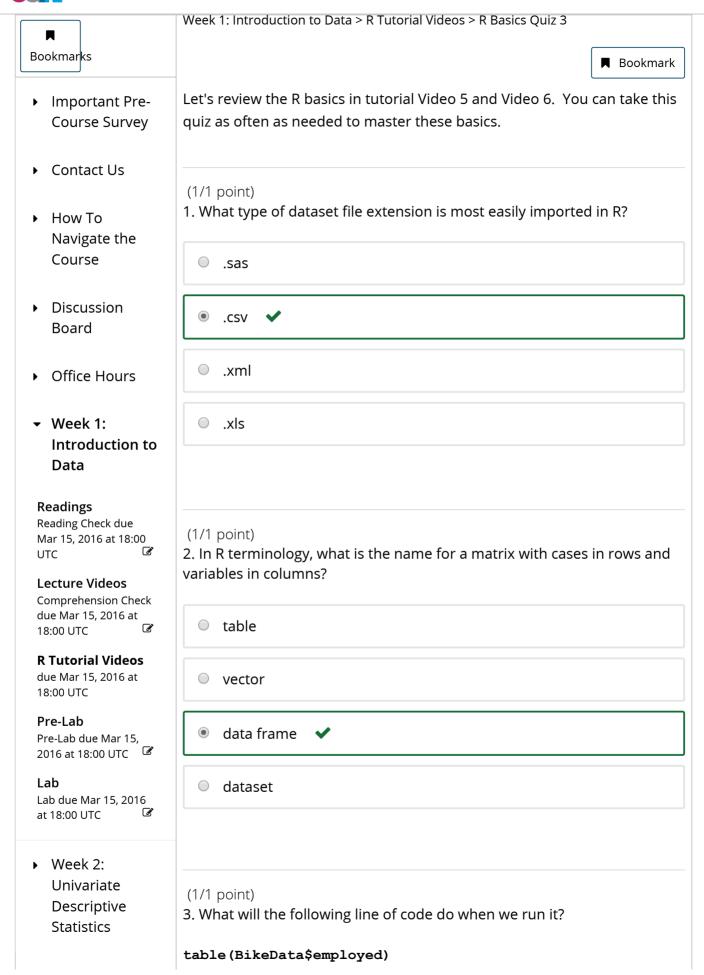


## UTAustinX: UT.7.10x Foundations of Data Analysis - Part 1



16		R Basics Quiz 3   R Tutorial Videos   UT.7.10x Courseware   edX
•	Week 3: Bivariate Distributions	create a vector of values for only those cyclists who are employed.
		o create a data frame for only those cyclists who are employed
•	Week 4: Bivariate Distributions (Categorical Data)	o nothing; the code is invalid
		<ul> <li>tell us the number of cyclists who are employed and the number of cyclists who are unemployed</li> </ul>
		(1/1 point) 4. If we <b>index</b> BikeData with the following line of code, what value will result?
		BikeData[8,7]
		<ul><li>● 6.21 </li></ul>
		O Null
		O 51
		O 39
		<ul><li>(1/1 point)</li><li>5. If we modify the above code as follows and run the code, what will result?</li></ul>
		BikeData[,7]
		A new data frame for all distance values.

## https://courses.edx.org/courses/course-v1: UTAustinX+UT.7.10x+1T2016/courseware/0243e4902a424e218 fee 11d64cdfa 206/beb2d9e7fcb74c2fa 5b5bb46b3...

A vector of distance values for all cases

• A new object containing the distance values for all cases

	A list of distance values for all cases	
(1/1 point) 5. You would like to create a new data frame from BikeData which contains only employed cyclists. What should your code look like?		
0	BikeData[BikeData\$employed=='1',]	
0	employed<-BikeData[BikeData\$employed=='1,']	
0	BikeData[BikeData\$employed=='1,']	
•	employed<-BikeData[BikeData\$employed=='1',] 🗸	
Yo	point) u would like to create a vector of distances for employed cyclists. will your code look like?	
0	employed_distance->BikeData\$employed[BikeData\$distance=='1'	
0	employed_distance<-BikeData\$employed[BikeData\$distance=='1'	
0	employed_distance->BikeData\$distance[BikeData\$employed=='1'	
•	employed_distance<-BikeData\$distance[BikeData\$employed=='1'	

© All Rights Reserved



© edX Inc. All rights reserved except where noted. EdX, Open edX and the edX and Open EdX logos are registered trademarks or trademarks of edX Inc.

















