• Welcome!	Graded Review Questions Instructions
• About this course	1. Time allowed: Unlimited
Module 1 - R basics	We encourage you to go back and review the materials to find the right answer
▼ Module 2 - Data	Please remember that the Review Questions are worth 50% of your final mark.
structures in R	2. Attempts per question:
Learning Objectives	One attempt - For True/False questions
Arrays and Matrices (3:07)	Two attempts - For any question other than True/False
Lab - Arrays & Matrices	3. Clicking the "Final Check" button when it appears, means your submission is FINAL. You will NOT be able to resubmit your answer for that question ever again
Lists (2:41)	4. Check your grades in the course at any time by clicking on the "Progress" tab
Data Frames (3:41) Lab - Lists & Dataframes	is effect, your grades in the course at any time by cheaning of the Progress tab
Graded Review Questions Review Questions	REVIEW QUESTION 1 (1 point possible)
Madula 2 D	Give a 5 x 5 matrix object, movies, how would you retrieve the bottom-left item?
 Module 3 - R programming fundamentals 	movies[1,5]
 Module 4 - Working with data in R 	o movies(5,5)
auta III N	O movies[5,1]
 Module 5 - Strings and Dates in R 	o movies[5,5]
Course Summary	O movies["bottom-left"]
► Final Exam	
Course Survey and Feedback	You have used 2 of 2 submissions
 Completion Certificate 	MULTIPLE CHOICE (1/1 point)
Completion certificate	REVIEW QUESTION 2
	Below we create a list for a student and his info. Select all the correct options can we use to retrieve his courses? john <- list("studentid" = 9, "age" = 18, "courses" = c("Data Science 101", "Data Science Methodology
	O john["courses"]
	O john[3]
	O john\$courses
	You have used 2 of 2 submissions Cookie Preferences

Select the correct code from the following options which produces the following result?

student id

- 1 john 1
- 2 mary 2

```
    data.frame("student" = c("john", "mary"), "id" = c(1, 2))
```

You have used 2 of 2 submissions