► 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 Please remember that the Review Questions are worth 50% of your final mark.
Module 2 - Data structures in R	2. Attempts per question:
Module 3 - R programming fundamentals	 One attempt - For True/False questions Two attempts - For any question other than True/False 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
Module 4 - Working with data in R	4. Check your grades in the course at any time by clicking on the "Progress" tab
▼ Module 5 - Strings and Dates in R	REVIEW QUESTION 1 (1/1 point)
Learning Objectives String Operations in R (4:11)	How would you combine the individual words from the vector, hw , into a single string, "Hello World"? hw <- c("Hello", "World")
Lab - String Operations The Date Format in R (5:31)	<pre>paste(hw, collapse = " ")</pre>
Regular Expressions in R (5:07)	O paste("Hello", "World")
Lab - Regular Expressions	O tolower("Hello", "World")
Graded Review Questions Review Questions	O c(hw[1], hw[2])
► Course Summary	O None of the above
► Final Exam	You have used 2 of 2 submissions
Course Survey and Feedback	REVIEW QUESTION 2 (1/1 point)
CompletionCertificate	How would you convert the character string "2020-01-01" into a Date object in R?

● as.Date("2020-01-01") ✔
O convertToDate("2020-01-01")
O date("2020-01-01")
O Sys.Date()
You have used 2 of 2 submissions
REVIEW QUESTION 3 (1/1 point)
What does the following regular expression pattern mean?
".*@.+"
O Find matches containing an @ symbol where there is one or more characters before the @ symbol, and zero or more characters after the @ symbol.
O Find matches containing an @ symbol where there is one or more characters before the @ symbol, and at least one character after the @ symbol.
 Find matches containing an @ symbol where there is zero or more characters before the @ symbol, and at least one character after the @ symbol.
O It's actually a new emoticon.
You have used 2 of 2 submissions