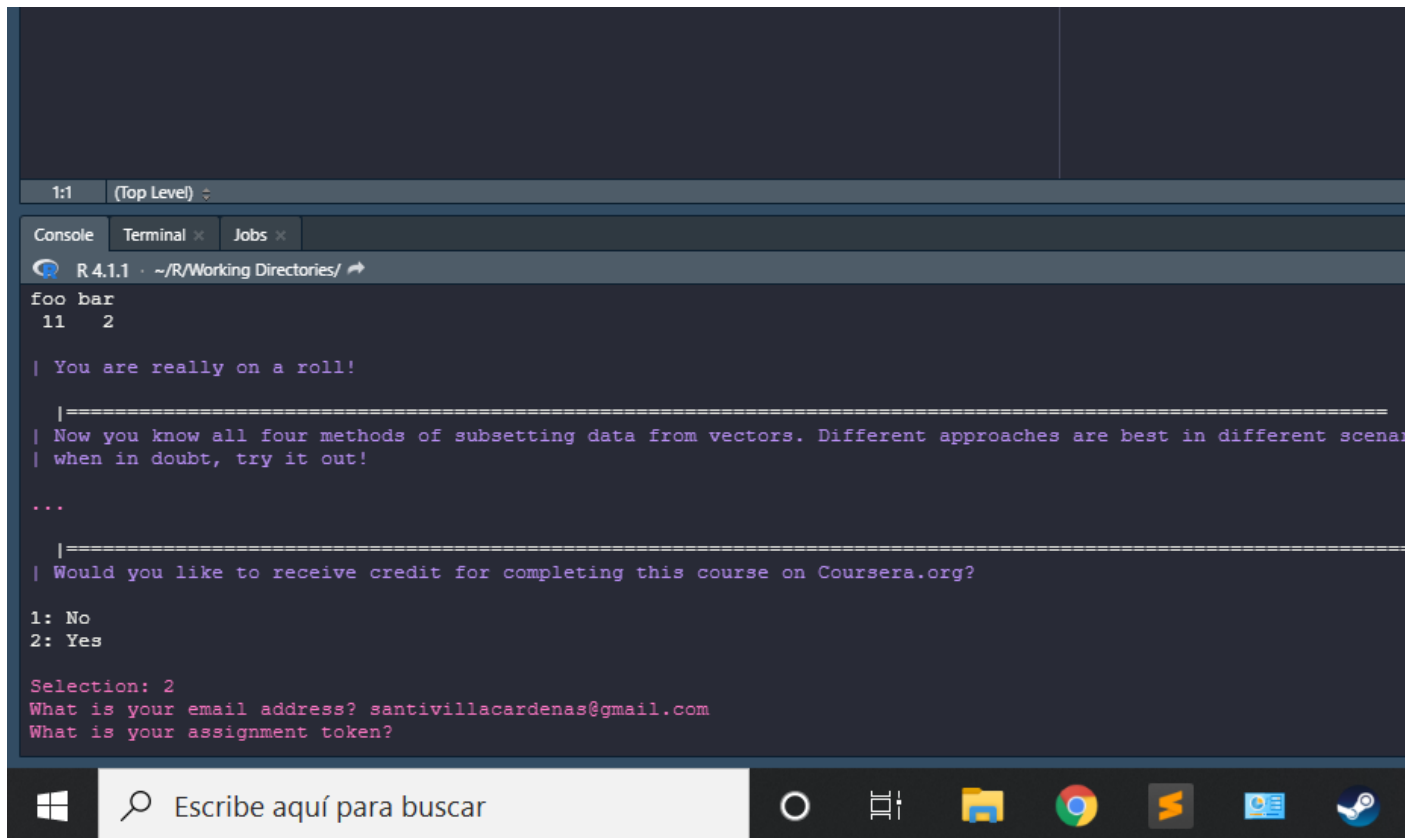**Module 1 and 4**


```
1:1   (Top Level)                                                                    R Script
Console   Terminal   Jobs
   R 4.1.1  ~/R/Working Directories/

...

  |===============================================================|  89%
| Vector recycling! Try paste(LETTERS, 1:4, sep = "-"), where LETTERS is a predefined variable in R containing a
| character vector of all 26 letters in the English alphabet.

>
> paste(LETTERS, 1:4, sep = "-")
 [1] "A-1" "B-2" "C-3" "D-4" "E-1" "F-2" "G-3" "H-4" "I-1" "J-2" "K-3" "L-4" "M-1" "N-2" "O-3" "P-4" "Q-1" "R-2" "S-3"
[20] "T-4" "U-1" "V-2" "W-3" "X-4" "Y-1" "Z-2"

| Keep up the great work!

  |===============================================================|  92%
| Since the character vector LETTERS is longer than the numeric vector 1:4, R simply recycles, or repeats, 1:4 until it
| matches the length of LETTERS.

...

  |===============================================================|  95%
| Also worth noting is that the numeric vector 1:4 gets 'coerced' into a character vector by the paste() function.

...

  |===============================================================|  97%
| We'll discuss coercion in another lesson, but all it really means is that the numbers 1, 2, 3, and 4 in the output
| above are no longer numbers to R, but rather characters "1", "2", "3", and "4".

...

  |===============================================================| 100%
| Would you like to receive credit for completing this course on Coursera.org?

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What is your email address? santivillacardenas@gmail.com
What is your assignment token? Intro to Variables and Dataframes
Grade submission failed.
Press ESC if you want to exit this lesson and you
want to try to submit your grade at a later time.

| Not exactly. Give it another go.
```

Escribe aquí para buscar

module 6 and 7

```
1:1    (Top Level) ÷
```

Console | Terminal × | Jobs ×

R 4.1.1 · ~/R/Working Directories/ →

```
foo bar
 11   2

| You are really on a roll!

  |====================================================================================================
| Now you know all four methods of subsetting data from vectors. Different approaches are best in different scena
| when in doubt, try it out!

...

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