**Register an application with the Github API here**[**https://github.com/settings/applications**](https://github.com/settings/applications)**. Access the API to get information on your instructors repositories (hint: this is the url you want "https://api.github.com/users/jtleek/repos"). Use this data to find the time that the datasharing repo was created. What time was it created?**

**This tutorial may be useful (**[**https://github.com/hadley/httr/blob/master/demo/oauth2-github.r**](https://github.com/hadley/httr/blob/master/demo/oauth2-github.r)**). You may also need to run the code in the base R package and not R studio.**

18:18

21:06

13:25

**4.Pregunta 4**

**How many characters are in the 10th, 20th, 30th and 100th lines of HTML from this page:**

**http://biostat.jhsph.edu/~jleek/contact.html**

**(Hint: the nchar() function in R may be helpful)**

43 99 7 25

45 31 7

43 99 8 6

**Read this data set into R and report the sum of the numbers in the fourth of the nine columns.**

[**https://d396qusza40orc.cloudfront.net/getdata%2Fwksst8110.for**](https://d396qusza40orc.cloudfront.net/getdata%2Fwksst8110.for)

**Original source of the data:**[**http://www.cpc.ncep.noaa.gov/data/indices/wksst8110.for**](http://www.cpc.ncep.noaa.gov/data/indices/wksst8110.for)

**(Hint this is a fixed width file format)**

35824.9

32426.7