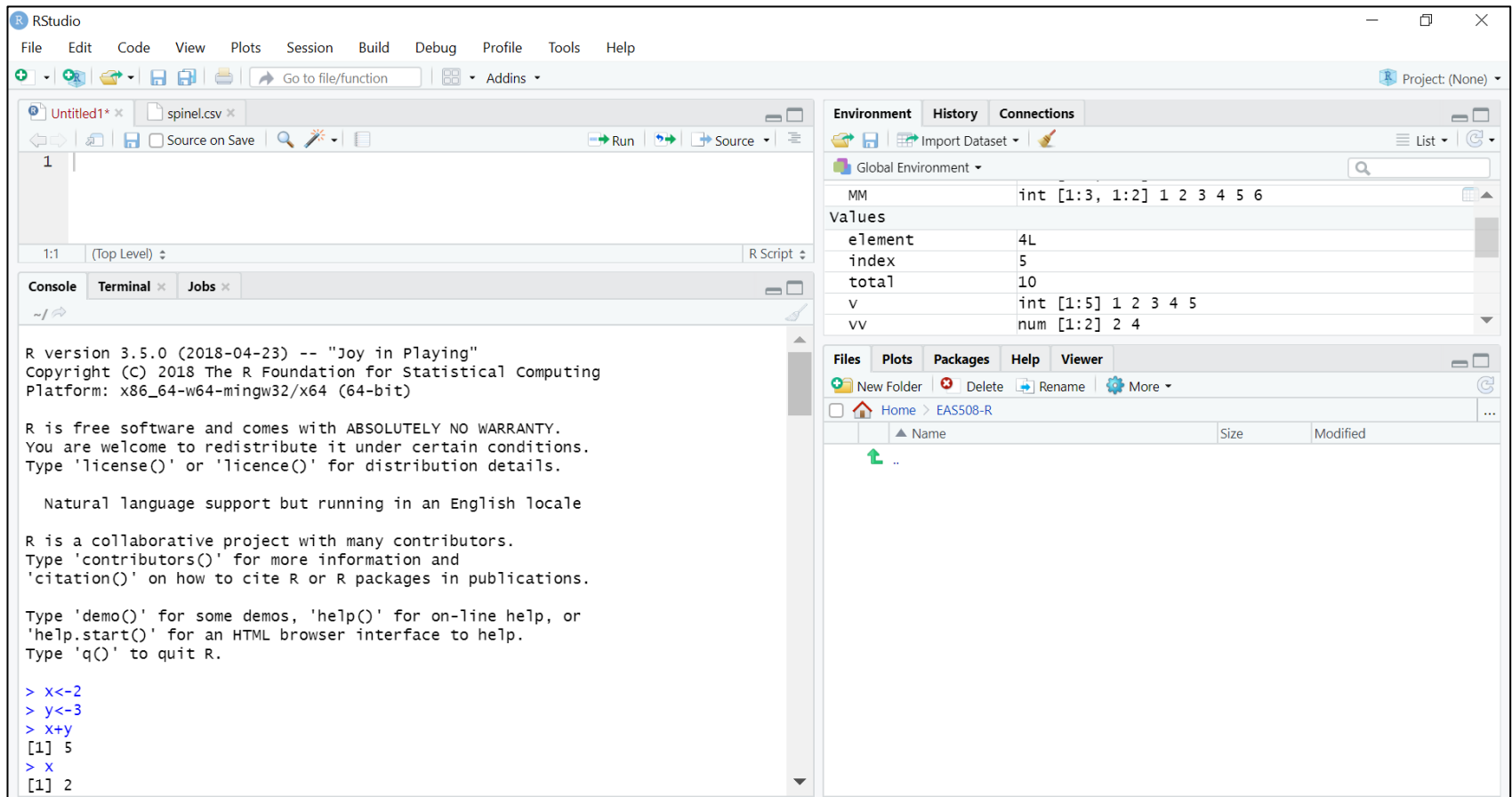


Web Sites with more info on R :

- Contributed Documentation: <http://cran.r-project.org/other-docs.html>
- Quick-R: <http://www.statmethods.net/>
- Cookbook for R: <http://www.cookbook-r.com/>
- R-statistics blog: <http://www.r-statistics.com/>
- The R Journal: <http://journal.r-project.org/>

R

<https://www.r-project.org/> : If you haven't previously used, then you should go to the site, download the software, and repeat the steps discussed today to make sure that you are comfortable with it. We will be using R all semester, so it is important that you keep up as we will continually be building on what we did the prior class.



Link for downloading Rstudio version which is shown here. It is free to download.
<https://www.rstudio.com/products/rstudio/>

Downloading RStudio



- If once we start running you are having issues, it may be due to not having downloaded R (RStudio alone will not work for some of the packages)

