loading in your dataset Loading in data is the first step... It requires 1 A function 2. A file path **FUNCTIONS** read.csv() read\_csv() FROM LIBRARY readr \* BUT in this class, we favor this version! These 2 functions can both be used for the same purpose. WHAT GOES (HERE)? FILE PATHS, AKA WHERE YOUR DATA IS LOCATED In Astudio, take a look at 'Files'! You will see 2 folders. One is called 'code' and the other is 'Data' D cod B file structure looks like this normally. O Data Rmd\* O random\_file. txt Home The & is your starting point in order to read your csv, you need to tell R where to find it THIS IS YOUR FILE PATH your\_dataset.csv " Data The name Dot dot tells from there. of your csv R to go 1 folder state the spreadsheet rile up (from 'Data folder

CODE→ HOME)