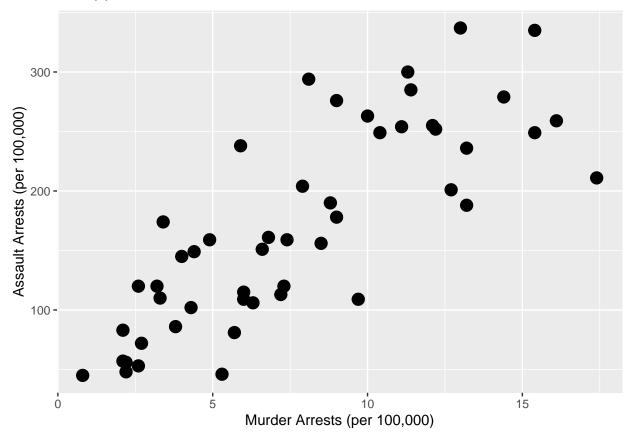
Lab 0

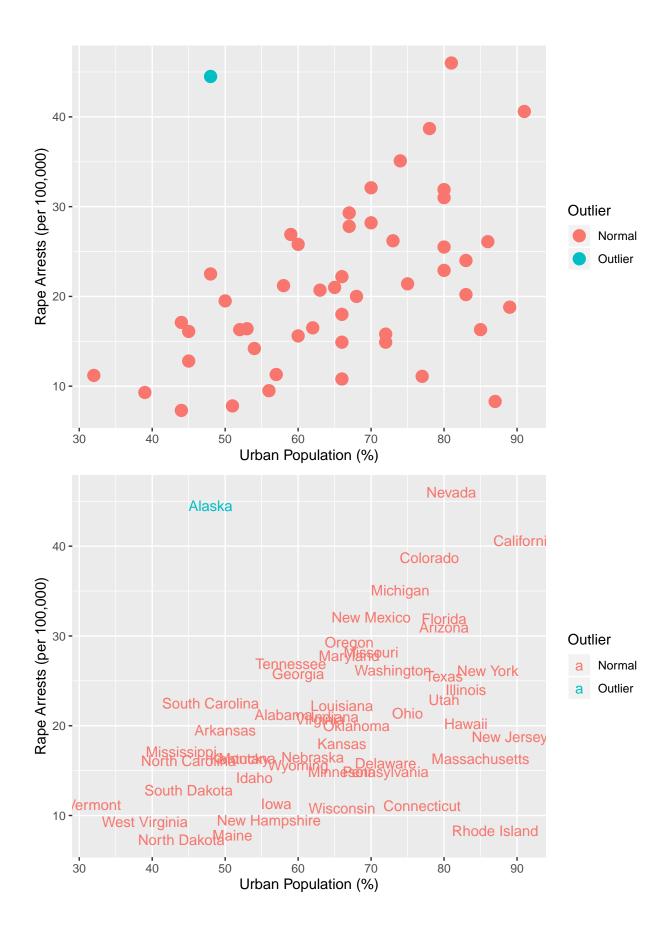
 $\begin{tabular}{ll} Tiffany \ Tang \ (based \ on \ Ryan \ Giordano's \ solution \ from \ 2014) \\ August \ 29, \ 2019 \end{tabular}$

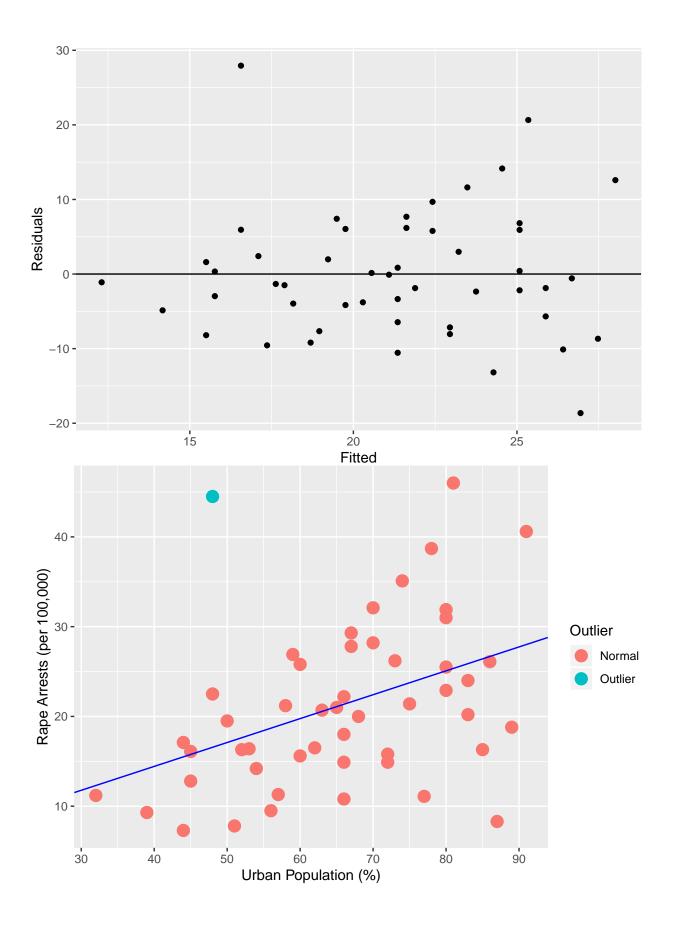
Note that in a real lab you will be expected to write a full publication-quality report. This pretend lab simply was purposed to give you an idea about how to use R to load in data, create visualizations and get a taste of the tidyverse.

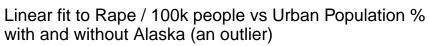
character(0)

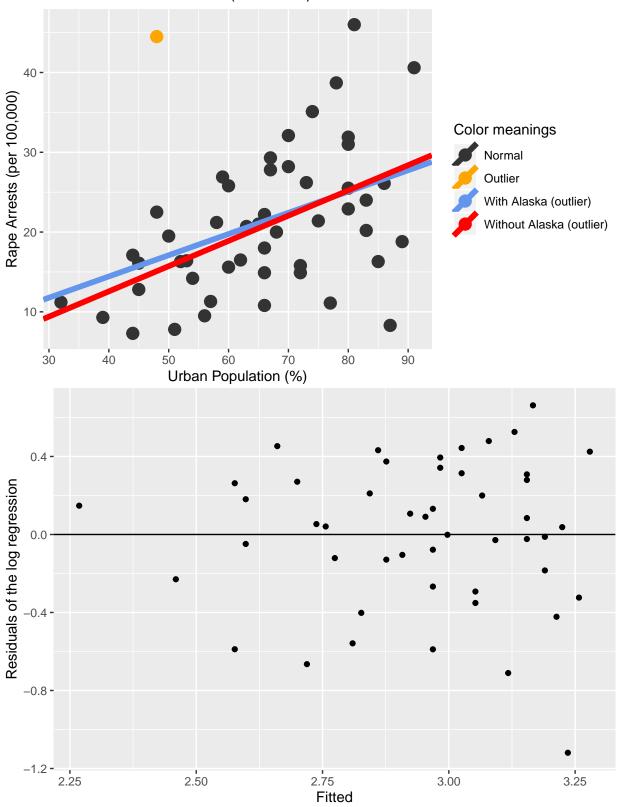
character(0)



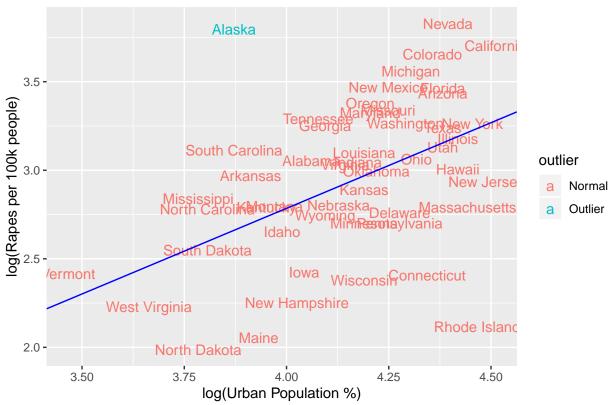








Linear fit to log(Rape) / 100k people vs log(Urban Population %)



[1] 0.2659727

[1] 0.2702414