## week5\_6.r

## danie

2021-07-08

fe expectancy")

```
library("ggplot2")

## Warning: package 'ggplot2' was built under R version 3.6.3

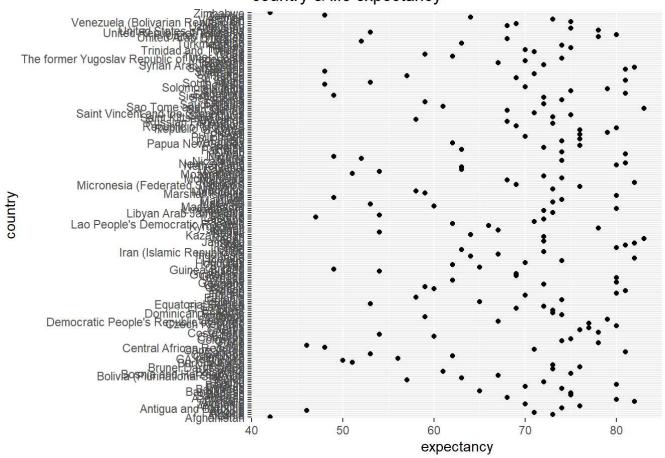
library("readr")

## Warning: package 'readr' was built under R version 3.6.3

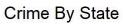
library("readxl")

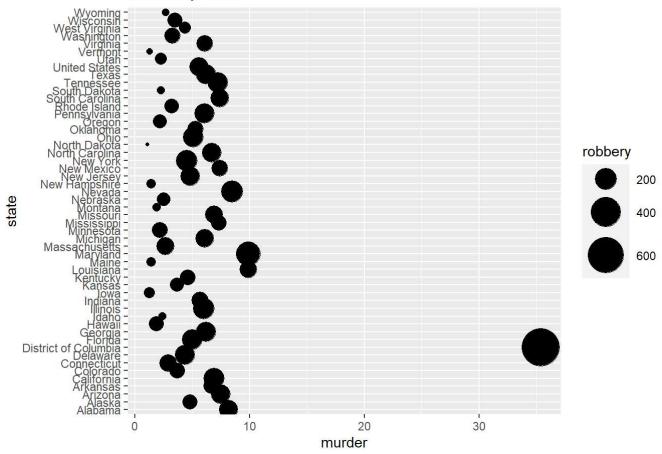
lifeExpectancy = read.csv("C:/Users/danie/OneDrive/DSC-640/week5_6/ex4-2/life-expectancy.csv")
    crimeRateByState <- read.csv("C:/Users/danie/OneDrive/DSC-640/week5_6/ex4-2/crimerates-by-state-2005.csv")
    tvSize <- read.csv("C:/Users/danie/OneDrive/DSC-640/week5_6/ex4-2/tv_sizes.txt", sep = "\t")
    ggplot(lifeExpectancy, aes(y = country, x = expectancy)) + geom_point() + ggtitle("country & li</pre>
```

## country & life expectancy



 $ggplot(crimeRateByState, aes(x = state, y = murder)) + geom_point(aes(size = robbery)) + scale_size(range = c(1, 13)) + coord_flip() + ggtitle("Crime By State")$ 





plot(density(tvSize\$size))

## density.default(x = tvSize\$size)

