install.packages("ggplot2")  
install.packages("ggthemes")  
library(ggplot2)  
library(ggthemes)  
head(mpg)  
pl <- ggplot(mpg,aes(x=hwy))  
pl + geom\_histogram(binwidth = 5, color='red')  
  
pl <- ggplot(mpg,aes(x=manufacturer))  
pl + geom\_bar(aes(fill = drv), position = "dodge")  
  
head(txhousing)  
pl <- ggplot(txhousing,aes(x=sales,y=volume))             
p2 <- pl +geom\_point(colour = "black", size = 4.5) +  
  geom\_point(colour = "blue", size = 4) + geom\_point(na.rm = TRUE)  
  
p2 + stat\_smooth()