install.packages("tidyverse")

library(tidyverse)

install.packages("devtools")

devtools::install\_github("r-lib/conflicted")

library(ggplot2)

ggplot(data = iris, aes(x = Sepal.Length, y = Sepal.Width)) +

geom\_point(aes(color = Species))

ggplot(data = diamonds, aes(x = cut, fill = cut)) +

geom\_bar()

ggplot(data = mpg, aes(x = class, y = hwy, fill = class)) +

geom\_boxplot()

ggplot(data = diamonds, aes(x = cut, y = color)) +

geom\_tile(aes(fill = price)) +

scale\_fill\_gradient(low = "white", high = "red")