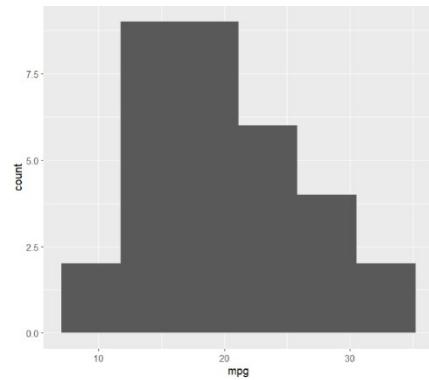


Shiny – Part 2

```
plot_1 <- mtcars %>%
  ggplot(aes(x = mpg)) +
  geom_histogram(bins = 6)
plot_1
```



Shiny App – Skeleton

```
library(shiny)
library(bslib)

# Define user interface
ui <- page_sidebar(

  # App title
  title = "APP TITLE HERE",

  # Sidebar
  sidebar = sidebar(
    width = 350,
    "Description of app here",
```

```
# widget code here

),

# Main Panel

titlePanel("Panel Title Here!"),

plotOutput(outputId = "display_plot")

)

# Define server logic
server <- function(input, output) {

  output$display_plot <- renderPlot({

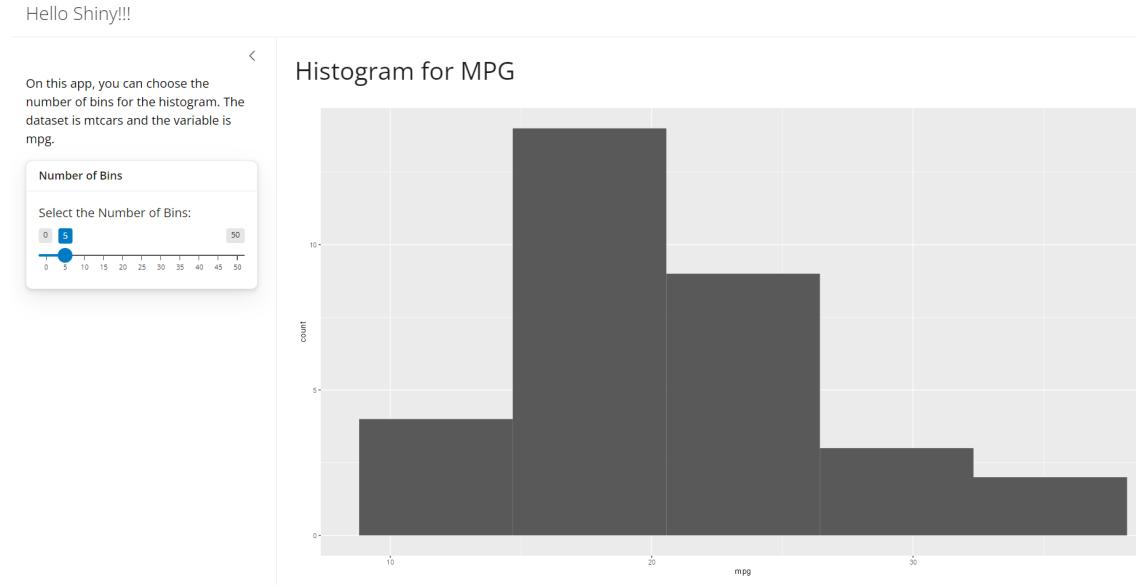
  })

}

# Run the app
shinyApp(ui = ui, server = server)
```

To Recreate 1

File Name: shiny_app_histogram_1



To Recreate 2

File Name: shiny_app_histogram_2

