

Lab 8 - Using Density PLots to Compare Distributions

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In this lab, we are going to visualize the distribution of tip amounts in restaurants for different days of the week.

Libraries

Load the necessary libraries.

```
library(ggplot2)
```

Data

Use the data from the RestaurantTips dataset.

```
library("Lock5Data")
```

Plot

Complete the cell with the code to make the plot.