

Lab5

Visualization Spatial Data

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Load necessary libraries

```
library(tidyverse) library(dsbox)
```

Load Denny's dataset

```
data("dennys")
```

Get dimensions of the Denny's dataset

```
dim_dennys <- dim(dennys) num_rows_dennys <- nrow(dennys) num_cols_dennys <-  
ncol(dennys)
```

Print results

```
print(paste("Dimensions of Denny's dataset:", dim_dennys)) print(paste("Number of  
rows:", num_rows_dennys)) print(paste("Number of columns:", num_cols_dennys))
```

Inspect the first few rows to understand what each row represents and what the variables are

```
head(dennys)
```