

## Lab6

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**Exercise 1: Dimensions and description of the Denny's dataset**

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

**Load the Denny's data**

```
dennys <- read_csv("dennys.csv")
```

**Get dimensions of the Denny's dataset**

```
dennys_dim <- dim(dennys)
```

**Print results**

```
cat("The 'dennys' dataset has", dennys_dim[1], "rows and", dennys_dim[2], "columns.")  
cat("Each row represents location information about a Denny's restaurant.") cat("The  
variables are: longitude, latitude, city, state, address, and zip.")
```