## Week 5

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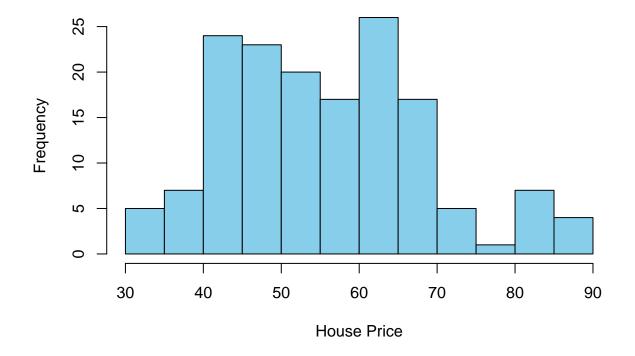
### Reading the data into R

```
df <- read.csv('~/Downloads/realest.csv')</pre>
```

## Histogram of House Prices

```
# Plot a histogram of house prices
hist(df$^Price^, breaks = 10, col = "skyblue", main = "Distribution of House Prices", xlab = "House Pri
```

#### **Distribution of House Prices**



# **House Price vs. Space**

