

## Part 2: Basic Inferential Data Analysis Instructions

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```
tg <- ToothGrowth  
dim(tg)
```

```
## [1] 60 3
```

```
summary(ToothGrowth)
```

```
##      len      supp      dose  
## Min.   : 4.20    OJ:30    Min.    :0.500  
## 1st Qu.:13.07    VC:30    1st Qu.:0.500  
## Median :19.25                    Median :1.000  
## Mean   :18.81                    Mean   :1.167  
## 3rd Qu.:25.27                    3rd Qu.:2.000  
## Max.   :33.90                    Max.    :2.000
```