

# Stat108\_FinalProject

Dylan Scoble and Aisha Lakshman

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```
data <- read.csv("data/menu 2.csv")
glimpse(data)
```

```
## Rows: 260
## Columns: 24
## $ Category      <chr> "Breakfast", "Breakfast", "Breakfast", "~
## $ Item          <chr> "Egg McMuffin", "Egg White Delight", "Sa~
## $ Serving.Size  <chr> "4.8 oz (136 g)", "4.8 oz (135 g)", "3.9~
## $ Calories      <int> 300, 250, 370, 450, 400, 430, 460, 520, ~
## $ Calories.from.Fat <int> 120, 70, 200, 250, 210, 210, 230, 270, 1~
## $ Total.Fat     <dbl> 13, 8, 23, 28, 23, 23, 26, 30, 20, 25, 2~
## $ Total.Fat....Daily.Value. <int> 20, 12, 35, 43, 35, 36, 40, 47, 32, 38, ~
## $ Saturated.Fat <dbl> 5, 3, 8, 10, 8, 9, 13, 14, 11, 12, 12, 1~
## $ Saturated.Fat....Daily.Value. <int> 25, 15, 42, 52, 42, 46, 65, 68, 56, 59, ~
## $ Trans.Fat     <dbl> 0.0, 0.0, 0.0, 0.0, 0.0, 1.0, 0.0, 0.0, ~
## $ Cholesterol   <int> 260, 25, 45, 285, 50, 300, 250, 250, 35,~
## $ Cholesterol....Daily.Value. <int> 87, 8, 15, 95, 16, 100, 83, 83, 11, 11, ~
## $ Sodium        <int> 750, 770, 780, 860, 880, 960, 1300, 1410~
## $ Sodium....Daily.Value. <int> 31, 32, 33, 36, 37, 40, 54, 59, 54, 59, ~
## $ Carbohydrates <int> 31, 30, 29, 30, 30, 31, 38, 43, 36, 42, ~
## $ Carbohydrates....Daily.Value. <int> 10, 10, 10, 10, 10, 10, 13, 14, 12, 14, ~
## $ Dietary.Fiber <int> 4, 4, 4, 4, 4, 4, 2, 3, 2, 3, 2, 3, ~
## $ Dietary.Fiber....Daily.Value. <int> 17, 17, 17, 17, 17, 18, 7, 12, 7, 12, 6,~
## $ Sugars        <int> 3, 3, 2, 2, 2, 3, 3, 4, 3, 4, 2, 3, 2, 3~
## $ Protein       <int> 17, 18, 14, 21, 21, 26, 19, 19, 20, 20, ~
## $ Vitamin.A....Daily.Value. <int> 10, 6, 8, 15, 6, 15, 10, 15, 2, 6, 0, 4,~
## $ Vitamin.C....Daily.Value. <int> 0, 0, 0, 0, 0, 2, 8, 8, 8, 8, 0, 0, 0, 0~
## $ Calcium....Daily.Value. <int> 25, 25, 25, 30, 25, 30, 15, 20, 15, 15, ~
## $ Iron....Daily.Value. <int> 15, 8, 10, 15, 10, 20, 15, 20, 10, 15, 1~
```