Chapter 2

# Try it Yourself: Identify Missing Data

## StatCrunch Instructions

1. Open the vote data set in StatCrunch
2. Stat → Summary Stats → Columns
3. Select columns → select gpa
4. Statistics → n
5. Click Compute!
6. Write this number down or paste it into an empty cell. You will need it later.

Identify missing gpa values:

1. Data → Row Selection → Detect → Empty
2. Select Columns → select gpa
3. Click Compute!
4. Enter the number of missing values into a cell; you will need it later

Calculate the percentage of the data set with missing values:

1. Add the values you found to get the total number of rows
2. Divide the number you found (total number of missing values) by the total number of rows you just calculated
3. Convert to a percentage