## data.frames I

## Exercise

Answer the following questions by creating an R script and iteratively running the code in RStudio.

- 1. Load the WalleyeErie2.csv file into a data.frame object and answer the following questions.
  - a. How many variables are recorded in this data.frame?
  - b. How many individuals are recorded in this data.frame?
  - c. What is the name and data type for the fifth variable?
  - d. What is the name and data type for the second variable? Does the data type make sense?

Answer the following questions by creating an R script and iteratively running the code in RStudio.

2. Load the **NUNAVUT BASED EXCEL** file into a data frame object. Make sure to use a method that creates easily usable variable names and useful data types.