## What is R? Why R?

## RStudio Tour

Analysis Example Introduction

Basics and Data Types

Data Structures

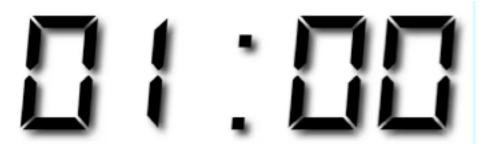
Reading and Writing Files

Data Manipulation and Statistics

Visualization

Functions, Loops, and Conditionals

## Exercise



Pick a number Save it as x

Multiply x by 3

Take the log of the above

Subtract 4 from the above

Square the above