What is R? Why R?

RStudio Tour

Analysis Example Introduction

Basics and Data Types

Data Structures

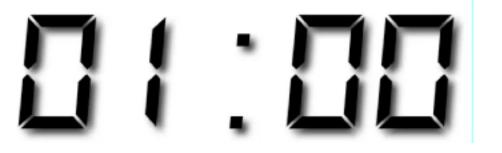
Reading and Writing Files

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