

Rule #2: you are not your learners.

# Classify Learning Objectives

1. Explain what a tibble is and when tibbles should be used.
2. Write a few lines of R to read a table from a CSV file, keeping only records that were created between 1980 and 1990 inclusive.
3. What function or functions would you use to add a column to a tibble whose value in each row is the average of the values in the tibble's first three columns?