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▼ Introduction:

The following exercise utilizes data from [UC Irvine Machine Learning Repository](#)

Step 1. Import the necessary libraries

Step 2. Import the first dataset [cars1](#) and [cars2](#).

▼ Step 3. Assign each to a variable called cars1 and cars2

▼ Step 4. Oops, it seems our first dataset has some unnamed blank columns, fix cars1

▼ Step 5. What is the number of observations in each dataset?

▼ Step 6. Join cars1 and cars2 into a single DataFrame called cars

▼ Step 7. Oops, there is a column missing, called owners. Create a random number Series from 15,000 to 73,000.

▼ Step 8. Add the column owners to cars

