Learn / Data Science R Basics

Exercise

Match

In this exercise we use the match function to identify the states with abbreviations AK, MI, and IA.

\odot Instructions

100 XP

- Define a character vector with the abbreviations.
- Start by defining an index of the entries of murders\$abb that match the three abbreviations.
- Use the [operator to extract the states.

① Take Hint (-30 XP)

script.R

<

- 1 # Store the 3 abbreviations in a vector called `abbs` (remember that they are character vectors and need quotes)
- 2 abbs<-c("AK","MI","IA")</pre>
- 3 # Match the abbs to the murders\$abb and store in ind
- 4 ind<- match(abbs,murders\$abb)</pre>
- 5 # Print state names from ind
- 6 murders\$state[ind]

R Console

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