



## Exercise

## Variable names

In the previous question, we saw the different variables that are a part of this dataset from the output of the `str()` function. The function `names()` is specifically designed to extract the column names from a data frame.

## Instructions

100 XP

For this question, we will use the `names()` function to extract the column names of the `murders` data frame.

- What are the column names used by the `murders` data frame for the five variables?

Take Hint (-30 XP)

## script.R

```
1 # Load package and data
2
3 library(dslabs)
4 data(murders)
5
6 # Use the function names to extract the variable names
7 names(murders)
```

Dark Mode



Run Code

Submit Answer

## R Console