Learn / **Data Science R Basics**   •••

Exercise   <

filter with !=

We can remove rows using the `!=` operator. For example to remove Florida we would do this:

```
no_florida <- filter(murders, state != "Florida")
```

⊘ Instructions   100 XP

- Create a new data frame called `no_south` that removes states from the South region.

- How many states are in this category? You can use the function `nrow` for this.

[⏻ Take Hint (-30 XP)]

---

script.R   ☾ **Dark Mode**

```
1   # Use filter to create a new data frame no_south
2   no_south<- filter(murders,region!="South")
3   # Use nrow() to calculate the number of rows
4   nrow(no_south)
```

[↻] [**Run Code**]   **Submit Answer**

R Console