



Exercise



Character vectors

As in the previous question, we are going to create a vector. Only this time, we learn to create *character* vectors. The main difference is that these have to be written as strings and so the names are enclosed within double quotes.

A *character* vector would look something like this:

```
food <- c("pizza", "burgers", "salads", "cheese", "pasta")
```

Instructions

100 XP

The temperatures we stored in `temp` are from the cities Beijing, Lagos, Paris, Rio de Janeiro, San Juan, and Toronto.

- Create a vector with these city names and call the object `city`. Make sure to use the correct order, spelling and capitalization!
- (Also note that DataCamp is not compatible with the punctuation used on an iPad or some mobile phones. Complete DataCamp exercises on a full-size computer to avoid correct answer rejections.)

script.R

Dark Mode

```
1 # here is an example of how to create a character vector
2 food <- c("pizza", "burgers", "salads", "cheese", "pasta")
3
4 # Create a character vector called city to store the city names
5 # Make sure to follow the same order as in the instructions
6 city<- c("Beijing","Lagos","Paris","Rio de Janeiro","San Juan","Toronto")
```



Run Code

Submit Answer

R Console