Learn / **Data Science R Basics**

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Exercise

Subsetting vectors continued...

In the previous question, we accessed the temperature for consecutive cities (1st three). But what if we want to access the temperatures for any 2 specific cities?

An example: To access the cost of `pizza` (1st) and `pasta` (5th food item) in our list, the code would be:

```
cost[c(1,5)]
```

Instructions

100 XP

This time we will access our object using just the `[` operator. Use the `[` operator to access the temperature of Paris and San Juan already stored in the `temp` object.

💡 **Take Hint (-30 XP)**

script.R

☽ **Dark Mode**

```
1   # Access the cost of pizza and pasta from our food list
2   cost[c(1,5)]
3
4   # Define temp
5   temp <- c(35, 88, 42, 84, 81, 30)
6   city <- c("Beijing", "Lagos", "Paris", "Rio de Janeiro", "San Juan",
      "Toronto")
7   names(temp) <- city
8
9   # Access the temperatures of Paris and San Juan
10  temp[c(3,5)]
```

↺   **Run Code**   **Submit Answer**

R Console