***TIP:****It is correct to either use double " or single ' quotes with strings, as long as you're consistent. The*[*JavaScript Udacity style guide*](http://udacity.github.io/frontend-nanodegree-styleguide/javascript.html)*for labs and projects suggests using single quotes to define string literals.*

**String concatenation**

**Strings** are a collection of characters enclosed inside double or single quotes. You can use strings to represent data like sentences, names, addresses, and more. Did you know you can even add strings together? In JavaScript, this is called **concatenating**. Concatenating two strings together is actually pretty simple!

"Hello," + " New York City"

***Returns:****"Hello, New York City"*

You will see other ways to concatenate and do even more with strings later in this course. But for now, practice using the addition + operator.

**QUESTION 1 OF 3**

What's the result with "hello" + "world"?

* 

"hello world"

* "helloworld"

SUBMIT

**QUESTION 2 OF 3**

What do you think will happen when you type "Hello + 5\*10" into the JavaScript console?

* 

"Hello5\*10"

* 

"Hello50"

* "Hello + 5\*10"
* 

An error!

SUBMIT

**QUESTION 3 OF 3**

What do you think will happen when you type "Hello" + 5\*10 into the console?

* 

"Hello5\*10"

* "Hello50"
* 

"Hello + 5\*10"

* 

An error!

SUBMIT

NEXT