**Secret Message**

Using array methods, you will transform an array of strings into a secret message!

You should consult the [Mozilla Developer Network (MDN)](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Array) for reference on any method with which you are not familiar.

If you get stuck during this project or would like to see an experienced developer work through it, click “**Get Unstuck**“ to see a **project walkthrough video**.

1. Use an array method to remove the last string of the array secretMessage.

Stuck? Get a hint

**2.**

Great! You can check your work by logging the .length of the array.

At this point, the length should be 1 less than the original length.

Stuck? Get a hint

**3.**

Use an array method to add the words to and Program as separate strings to the end of the secretMessage array.

Stuck? Get a hint

**4.**

Change the word easily to the word right by accessing the index and replacing it.

Stuck? Get a hint

**5.**

Use an array method to remove the first string of the array.

Stuck? Get a hint

**6.**

Use an array method to add the string Programming to the beginning of the array.

Stuck? Get a hint

**7.**

Use an array method to remove the strings get, right, the, first, time,, and replace them with the single string know,.

Stuck? Get a hint

**8.**

On one line, use console.log() and .join() to print the secret message as a sentence.