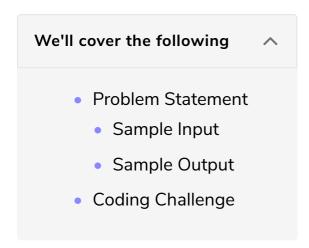# Challenge: Check Substring

In this exercise, you will be required to check if a specific string exists in a given string.

Problem Statement

In this challenge, you have to write code that checks if a *string* contains a specific *string*. Your code should *return* `1` if it does else return `0` .

Sample Input

```
The quick brown fox jumps over the lazy dog.
```

Check whether the said *string* contains the *substring* 'jumps'.

Sample Output

```
1
```

Hint: Use the built-in functions you learned about in the previous lesson.

> **Important Note:** The code will pass one case by default when you test the code even without the solution. However, your code needs to pass all **three** test cases in order to be considered correct.

Coding Challenge

```php
<?php
```

```php
function stringCheck($str1,$str2){

  //You have to check if the string $str2 exists in string $str1

  //write your code here
  return 0;
}

?>
```

In the next chapter we will learn about arrays in PHP.