Challenge: Color Wheel

Test yourself and implement what you have learned so far in this challenge.

We'll cover the following

- Problem Statement
  - Input
  - Output
  - Sample Input
  - Sample Output
  - Test Yourself

Problem Statement

You have to match all the primary colors to their complementary secondary colors. The matching is as follows:

Primary	Secondary
blue	orange
yellow	purple
red	green

Input

The input will be the variable `color` which stores the primary color in the form of a `String`.

> `color` has already been declared for you.

Output

For the output, print the complementary secondary color of the primary color stored in `color`. If the input is anything but a primary color, the output should be `"not a primary color"`.

Sample Input

```
"red"
```

Sample Output

```
"green"
```

Test Yourself

Write your code in the given area. Try the exercise by yourself first, but if you get stuck, the solution has been provided. Good luck!

```
// Write your code here
```

Let's go over the solution review in the next lesson.