

Background & Objectives

When recruiting developers for your team, you often interview people who struggle with basic code. There is a famous article talking about

[Why Can't Programmers... Program?](#) that talks about the 'FizzBuzz' problem.

Let's train on this basic program and make sure we can do it :)

Specs

Write a method `fizz_buzz` which takes an `number` as an argument, and return an array of `number` elements from 1 to `number` , but replacing some elements according to these rules:

- If the number is divisible by `3` , then replace it by `'Fizz'`
- If the number is divisible by `5` , then replace it by `'Buzz'`
- If the number is divisible by both `3` and `5` , then replace it by `'FizzBuzz'`

Example:

```
fizz_buzz(7)
# => [1, 2, 'Fizz', 4, 'Buzz', 'Fizz', 7]
```