Exercise: Highs and Lows

Let's separate highs from the lows and then count both.

We'll cover the following

Problem Statement

You must implement the `count_low_high()` function. Its parameter is a list of numbers.

If a number is greater than `50` **or** divisible by `3`, it will count as a `high`. If these conditions are not met, the number is considered a `low`.

At the end of the function, you must return a list that contains the number of lows and highs, in that order.

In case the list is empty, you may return `None`.

Sample Input

```
num_list = [20, 9, 51, 81, 50, 42, 77]
```

Sample Output

```
[2, 5] # 2 lows and 5 highs
```

Coding Challenge

Try thinking about the different types of functions we've studied until now and use them to figure this problem out.

Python's built-in functions are available to you as well.

Python's built-in functions are available to you as well.

If you feel stuck, you can refer to the solution review in the next lesson.

Good luck!

```
def count_low_high(num_list):
    pass  # Replace with your code
```