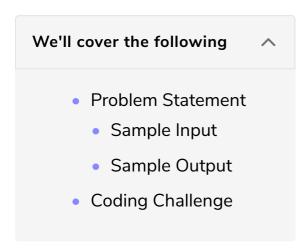
Exercise: Highs and Lows

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



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.

Dython's built in functions are available to you as well

Fyulon'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!

