Exercise: Average of a List

This lesson will give an exercise to test you on your basic Python skills.

Problem Statement

In this challenge, you must implement the `average()` function. It takes a list as a parameter and calculates the average of the numbers in the list.

Sample Input

```
list = [2,3,4,-1]
```

Sample Output

```
2
```

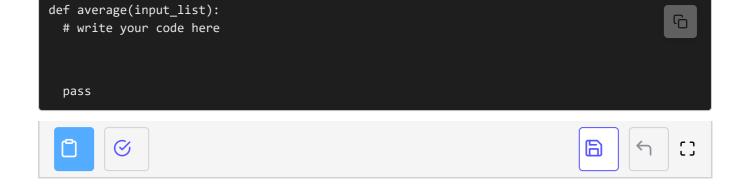## Exercise #

Take some time to understand the logic behind this problem before moving to the implementation. Think about the different concepts we've learned so far such as loops, indexing, and lists to write an algorithm.

Write the code below and remove the `pass` statement. Press the `TEST` button to see if your solution was correct or not.

```
def average(input_list):
    # write your code here


    pass
```

If you feel stuck, feel free to check out the solution review in the next lesson. Good luck!