# Challenge 3: Reverse a List

In this challenge, your task is to reverse the elements in a list.

#### WE'LL COVER THE FOLLOWING ^

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### Problem Statement #

Implement a reverse function that receives a list as a parameter and returns the reverse of that list. You may create an empty list and keep adding the values in reversed order as they come from the original list.

### Input #

A list

#### Output #

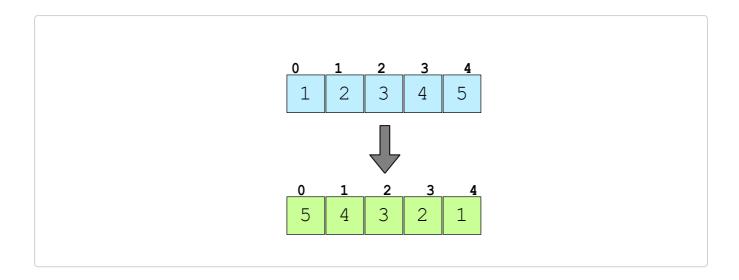
The reverse of a list

## Sample Input #

[1, 2, 3, 4, 5]

### Sample Output #

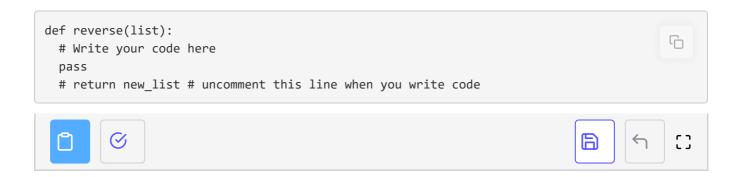
[5, 4, 3, 2, 1]



# Coding Exercise #

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

For this section, you may want to consult the Python documentation on Loops.



Now, let's move on to the detailed solution review of the above problem.