

# 7. Python List Exercise

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- Exercise 1: Reverse a list in Python
- Exercise 2: Concatenate two lists index-wise
- Exercise 3: Turn every item of a list into its square
- Exercise 4: Concatenate two lists in the ascending/decending order
- Exercise 5: Iterate both lists simultaneously
- Exercise 6: Remove empty strings from the list of strings
- Exercise 7: Add new item to list after a specified item
- Exercise 8: Extend nested list by adding the sublist
- Exercise 9: Replace list's item with new value if found
- Exercise 10: Remove all occurrences of a specific item from a list.