

3 Days Python Dictionary

- 1) Write a Python program to count the number of strings where the string length is 2 or more and the first and last character are same from a given list of strings.
- 2) Add two lists using map and lambda
- 3) Write a Python script to print a dictionary where the keys are numbers between 1 and 15 (both included) and the values are square of keys.
- 4) Write a Python program to print all unique values in a dictionary.
- 5) Write a Python program to get the top three items in a shop.
- 6) Write a Python program to count number of items in a dictionary value that is a list (using map)
- 7) Write a Python program to replace dictionary values with their average.
- 8) Write a Python program to remove an item from a tuple.
- 9) Given a list of strings, find all palindromes.
- 10) Filter the negative values from given dictionary.
- 11) Filter list of strings based on substrings list.