

Exercises

- Create a function that takes *a number* as *input* and returns the *string* ,The number of cookies is: #' if and only if the number is smaller or equal to 9 or ,too many cookies' if the number is greater than 9
- Create a function that removes the first and last two characters of any string
- Create a function that takes two strings as input and returns two new strings where the first two characters are exchanged between the strings

Exercises

- For a given list of strings write a function that returns the number of strings in that list where the length is greater than 2 and the last character is identical to the first
- For a given list of strings write a function that returns a sorted list with all strings starting with the character x at the beginning (define two lists)
- For a given list of numbers return a list where all identical, neighboring numbers are contracted to a single number (e.g. [1,2,2,3] → [1,2,3])

Exercises

- Write a program that opens a [file](#) containing two columns and save it as a dictionary where the values of the first column are the keys for values in the second column
- Write a program that counts the number words in the file and returns how many times each word is repeated

The function **split()** from the module **str** creates a list of strings from a string that contains separated strings