

CS128 – Spring 2022.

Lab 11 – Lists.

**Task1a** - Create a function named **first\_last\_same** that takes one list as a parameter and returns a boolean value indicating whether the first element in the list is the same as the last element in the list.

**Task1b** - Create a function named **begin\_end\_same** that takes two lists as parameters and returns a boolean value indicating whether the first elements in both lists are the same and the last elements in both lists are the same.

**Task2** - Create a function named **count\_in\_range** that takes three parameters: (1) a list, (2) a minimum value, and (3) a maximum value. The function should return a count of the number of list elements with a value between the minimum and maximum (inclusive).

**Task3** - Create a function named **sum\_chars** that takes a list of strings as parameter and returns the sum of the lengths of all strings in the list.

**Task4** - Create a function named **length\_longest** that takes a list of strings as a parameter and returns the length of the longest string in the list.

**Task5** - Create a function named **get\_bigger\_words** that takes two parameters: (1) a list of strings, and (2) a minimum length. The function should return **a new list** that contains strings from the parameter list that are longer in length than the minimum length specified. The function **should not** modify the parameter list.