

PROVE IT

C# ALGORITHMS & DATA STRUCTURES

LINQ CHALLENGE

GOAL

Create a LINQ query that takes in a string and returns a list of all the letters in order, regardless of case.

BONUS

Modify the LINQ query to return a list of anonymous objects, each with a Letter property and a Count property. Populate the count with the number of times a letter is used. Order the list by letter count (max first) and then by character.