Write a Python program to create a dictionary from a string. The dictionary will use the characters in the string as its keys. The values will indicate how many times each letter appears in the string.

Example input: “Stop and smell the roses.”

Expected output: {'S': 1, 't': 2, 'o': 2, 'p': 1, ' ': 4, 'a': 1, 'n': 1, 'd': 1, 's': 3, 'm': 1, 'e': 3, 'l': 2, 'h': 1, 'r': 1, '.': 1}

For the *highest possible score*, modify the project to ignore case when counting.

Example input: “Stop and smell the roses.”

Expected output: {'s': 4, 't': 2, 'o': 2, 'p': 1, ' ': 4, 'a': 1, 'n': 1, 'd': 1, 'm': 1, 'e': 3, 'l': 2, 'h': 1, 'r': 1, '.': 1}