Question1:

From the csv file [here](), you are required to solve the following questions.

1. Write a function that displays the **average grade** for each team in the csv file.

2. Write a function that displays the **highest graded student(s)** in the class.

3. Write a function that displays **the highest graded student(s) in the lowest team grade** in the class.

4. Write a function that **reorder the given students records based on their grades on each team in place**.

5. Write a function that displays the **team name and students names of the highest team** in the class.

Question2:

Given a string, find all the duplicate characters which are similar to each other (Case Insensitive) and their duplication count.

Example 1:
    Input: s = "geeks quiz practice Code"
    Output: "e" : 4, "i" : 2, "c" : 3

Example 2:
    Input: s = "We Love python so Much yAaah"
    Output: "e" : 2, "o" : 3, "h" : 3, "a": 3