1.Create a function that accepts a string of space separated numbers and returns the highest and lowest number (as a string). (Score 3)

highLow("1 2 3 4 5") → "5 1"

highLow("1 2 -3 4 5") → "5 -3"

highLow("1 9 3 4 -5") → "9 -5"

2.Create a function which returns the number of true values there are in an array.
(Score 2)

countTrue([true, false, false, true, false]) → 2

countTrue([false, false, false, false]) → 0

countTrue([]) → 0

3.Create a function that extracts the values from the object properties and converts them into a string.(Score - 2)

{ 1: "We", 2: "are", 3: "bridgeon" } → "We are bridgeon"

{ 1: "I", 2: "am", 3: "innocent" } → "I am innocent"

{ 1: "Code", 2: "your", 3: "future" } → "Code your future"

4.Given a string with both capital and small letters, return two arrays where the first array only contains capital letters and another one with small letters.(Score - 3)

Scrambled("bridGEON")→[["brid"],["GEON"]]

Scrambled("MICROsoft")→[["soft"],["MICRO"]]