1. Given an array of numbers containing n distinct numbers in the range [0, n], return the only number in the range that is missing from the array. (Score 3)

   Examples
   missingNumber([2, 0, 1, 4]) ➞ 3

   missingNumber([0, 1]) ➞ 2

   missingNumber([4, 2, 3, 5, 0]) ➞ 1
   Note:- **n == array.length**

2. Create a function which takes in a word and spells it out, by consecutively adding letters until the full word is completed. (Score 2)

   Examples
   spelling("bee") ➞ ["b", "be", "bee"]

   spelling("happy") ➞ ["h", "ha", "hap", "happ", "happy"]

   spelling("bridgeon") ➞ ["b", "br", "bri", "brid", "bridg", "bridge", "bridgeo", ”bridgeon”]

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

   Examples
   countTrue([true, false, false, true, false]) ➞ 2

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

   countTrue([]) ➞ 0

4. You are given an object containing some languages and your test results in the given languages. Return the list of languages where your test score is at least 60, in descending order of the scores. (Score 3)

   Examples
   myLanguages({Java: 10, Ruby: 80, Python: 65}) ➞ ["Ruby", "Python"]

   myLanguages({Hindi: 60, Dutch: 93, Greek: 71}) ➞ ["Dutch", "Greek", "Hindi"]

   myLanguages({JavaScript: 50, C++: 10}) ➞ []