Question 1

Given the names and grades for each student in a class of N students, store them in a nested list and print the name(s) of any student(s) having the second lowest grade.

Note: If there are multiple students with the second lowest grade, order their names alphabetically and print each name on a new line.

Example

records = [["chi", 20.0], ["beta", 50.0], ["alpha", 50.0]]

The ordered list of scores is [20.0, 50.0], so the second lowest score is 50.0. There are two students with that score: ["beta", "alpha"]. Ordered alphabetically, the names are printed as:

alpha beta

Question 2:

Given an array of integers nums and an integer target, return *indices of the two numbers such that they add up to* target. You may assume that each input would have **exactly one solution**, and you may not use the *same* element twice. You can return the answer in any order.

Example 1:

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Input: nums = [2,7,11,15], target = 9
Output: [0,1]
Explanation: Because nums[0] + nums[1] == 9, we return [0, 1].
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