**Task 1: Sorting Student Scores**

Problem Statement:  
A teacher has a list of student names along with their test scores. You need to sort the students based on their scores in descending order. If two students have the same score, maintain their original order (i.e., use a stable sort).

Input:

A list of tuples where each tuple contains:

* Student Name (String)
* Score (Integer)

Example Input:

python

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students = [

("Alice", 85),

("Bob", 92),

("Charlie", 85),

("David", 78),

("Eve", 92)

]

Expected Output:

* The list should be sorted in descending order of scores.
* If scores are the same, keep the original order.

**Task 2: Custom Sort for Words**

Problem Statement:  
Given a list of words, you need to sort them based on the length of each word in ascending order. If two words have the same length, sort them alphabetically.

Input:

A list of strings.

Example Input:

python

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words = ["apple", "banana", "kiwi", "grape", "cherry", "pear", "blueberry"]

Expected Output:

* The words should be sorted by length first.
* If two words have the same length, they should be sorted in alphabetical order.