Q1. Write a C function that computes that total sum of a specific col C in a 2D array of size 6 by 5. (You have to pass the array, total number of rows and the particular col_id in the function as parameters)

Q2. Create a structure student that has the following data types:
      a. Name
      b. Roll_no
      c. Class
      d. Marks (aggregate)
Write a function in C that will sort all the elements in ascending order based on the aggregate marks.
(Hint: Use array of structures for entering multiple variables).

Q3. Write a function in C to check if the given two strings are anagrams or not.
(Hint: Anagrams are two words which are having same set of alphabets in them. Like REACTIVE and CREATIVE are anagrams).