

Assignment 24 – Handling Multiple Strings

1. Write a function to store strings, taken from the user, into a given 2D `char` array.
2. Write a program to find the number of vowels in each of the 5 strings stored in a two-dimensional array, taken from the user.
3. Write a program to sort 10 city names stored in a two-dimensional array, taken from the user.
4. Write a function to store each word of a string in a 2D `char` array.
5. Write a function to remove duplicate names from a list of names stored in a 2D `char` array.
6. Write a program to find words ending with the letter 's' and store each such word in a 2D `char` array.
7. Write a function to return the most repeating character in a list of strings.
8. Write a function to check whether a pair of strings are anagrams or not. Both strings are stored in a 2D `char` array.
9. Write a function to store all the words in a given string which start with 'a', in a two-dimensional `char` array.
10. A 2D array is filled with 10 email IDs. Write a function to find how many of them belong to **gmail.com**.