

Assignment - 6

1. WAP to count number of vowels and consonants in a string.
2. WAP to determine whether a given string is palindrome or not.
3. WAP to concatenate two string and store in a third string.
4. WAP to print a string in reverse order.
5. WAP to compare two strings and find if they are equal.
6. WAP to copy one string to another string.
7. WAP to sort a string's character in alphabetic order.
8. Create a structure for storing data of one student with Roll No, Name, Branch, Section, Group, CGPA and gender. What is the size of the structure? What is the total size of the members?
9. WAP to enter the data of an employee with EmpID, First Name, Middle Name, Last Name, Date of Joining, Designation, Grade, and Salary. After entering data, print the output in a nice format (with full name only).
10. WAP to store data of 10 students using an array of structures. Use attributes (members) of the student as per your choice. Print the output in a nice manner.

Good Luck...