Questions

1. Write a program in C to find the sum of all elements of the array.
2. Write a program in C to copy the elements of one array into another array.
3. Write a program in C to find the maximum and minimum element in an array.
4. Write a program in C to input a string and print it.
5. Write a program in C to count the total number of words in a string.
6. Write a program in C to copy one string to another string.
7. Write a program in C to read a sentence and replace lowercase characters by uppercase and vice-versa.
8. Write a program in C to find the number of times a given word 'the' appears in the given string.
9. Write a program in C to convert a string to uppercase.
10. Write a program in C to convert a string to lowercase.
11. Write a program in C to check whether a letter is uppercase or not.
12. Write a program in C to check whether a letter is lowercase or not.
13. Write a program in C to get the largest element of an array using the function.
14. Write a C program to find the maximum and minimum integers in an array of 10000 integers
15. Write a C program to receive 100 integers and change the even integers into odd by adding 1 to the even integers.
16. Write a C program to print all negative elements of an array.
17. Write a C program to print all positive elements in an array.
18. Write a C program to find sum of all array elements.
19. Write a C program to count total number of even and odd elements in an array.
20. Write a C program to count total number of negative elements in an array.
21. Write a c program to read two strings and concatenate the strings.
22. Write a c program to accepts two strings and compare them
23. Write a C Program to check if given number is present in an array or not
24. Write a C program to print your name, date of birth and mobile number.
25. Write a program to find average marks obtained by 10000 students in a test after being entered by the user.
26. Write a program that asks a person to enter his/her name and output the text entered in capital letters.
27. Write an implementation for the C function which takes a string of characters as its argument and returns 1 if the length of the string exceeds 80 otherwise return 0.
28. Write a C program to read a password until it is correct. For wrong password print "Incorrect password" and for correct password print "Correct password" and quit the program. The correct password is 1234.
29. Write a C program that read 10000 numbers and sum of all odd values between them.
30. Write a C program that accepts integers from the user until a zero or a negative number, display the number of positive values, the minimum value, the maximum value and the average of all numbers.