- C program to swap two numbers
- C program to find quotient and remainder of Two Integers
- C program to find ASCII value of a character entered by the user
- Check whether a number is even or odd
- Check whether a character is a vowel or consonant
- Find the largest number among three numbers
- Check Whether the Entered Year is Leap Year or not
- Check Whether a Number is Positive or Negative or Zero.
- Checker whether a character is an alphabet or not
- Find the sum of natural numbers
- Find factorial of a number
- Generate multiplication table
- Display Fibonacci series
- Find HCF of two numbers
- Find LCM of two numbers
- Count number of digits of an integer
- Reverse a number
- Calculate the power of a number
- Check whether a number is a palindrome or not
- Check whether an integer is prime or Not
- Display prime numbers between two intervals
- Check Armstrong number
- Display factors of a number
- Print pyramids and triangles
- Create a simple calculator
- Display all prime numbers between two Intervals
- Check prime and Armstrong number by making functions

	Find the sum of natural numbers using recursion	
	Calculate the factorial of a number using recursion	
	Find G.C.D using recursion	
	Reverse a sentence using recursion	
	Calculate the power of a number using recursion	
	Convert a binary number to decimal and vice-versa	
	Convert an octal Number to decimal and vice-versa	
	Convert a binary number to octal and vice-versa	
	Calculate the average of array elements	
	Find the largest element of an array	
	Add two matrices	
	Find the frequency of a character in a string	
	Find the number of vowels, consonants, digits and white spaces	
	Reverse a string using recursion	
	Find the length of a string	
	Concatenate two strings	
	C Program to Copy a String	
	Remove all characters in a string except alphabets	