- Print all the factors of a given number
- Print if the two given strings are equal or unequal
- Print the frequency of the given character in the given string
- Print the number of vowels in the given string
- Print all the numbers divisible by a given number in the range
- Find the factorial of a number with recursion and without recursion
- Display the Fibonacci series with recursion and without recursion
- Print "Welcome" if your name is present in the list and "See you next time" if name is not present
- Find if the given number is a prime
- Print the list of prime numbers in the given range
- Find if the given number is a perfect number
- Print the list of perfect numbers in the given range

- What is a palindrome and find if the given number is a palindrome number
- What is a pangram and find if the given sentence is a pangram
- What is an anagram and find if the two given strings are anagrams of each other
- Print the frequency of each character in the given string
- Find if the given number is an Armstrong number
- Print all the Armstrong numbers in the given range
- Print all the primes in the given range using Sieve of Eratosthenes
- Improve the timing of the prime number printing program
- Find the frequency of the words in the given sentence
- Reverse each word separately in the given sentence
- Check if the password has at least 1 capital case letter, 1 number, 1 small case letter and one special character
- Convert the given string to a number – atoi
- Convert the given decimal number to binary
- Convert the given decimal number to hexadecimal