

Warm-Up

1. Given a number n , write a program that sums all multiples of three and five up to n (inclusive).
2. Write a Program that calculates the factorial of a given number.
3. Write a program to calculate sum of digits of a number
4. Write a program to reverse a number
5. Write a program to check if number is palindrome
6. Write a program to check if number is prime
7. Write a program to check if number is perfect no.
8. Write a program to check if number is Armstrong no.
9. Write a program that prints all prime numbers between a start and end number
10. Write a program that prints fibonacci sequence upto a number 'n'
11. Write a program that returns the GCD for 2 numbers.