**Q1. Write a program to accept two numbers as command line arguments and display their sum.**

import sys

num1 = int(sys.argv[1])

num2 = int(sys.argv[2])

print("Sum:", num1 + num2)

**Q2. Write a program to accept a welcome message through command line arguments and display the file name along with the welcome message.**

import sys

print("File Name:", sys.argv[0])

print("Welcome Message:", sys.argv[1])

**Q3. Write a program to accept 10 numbers through command line arguments and calculate the sum of prime numbers among them.**

import sys

def is\_prime(n):

if n <= 1:

return False

for i in range(2, int(n\*\*0.5)+1):

if n % i == 0:

return False

return True

nums = list(map(int, sys.argv[1:]))

prime\_sum = sum(n for n in nums if is\_prime(n))

print("Sum of prime numbers:", prime\_sum)