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Start

    Get the first number from user (number1)

    Get the second number from user (number2)

    Add number1 and number2 then assign to a different variable(result)

Stop

Start

    Assign variable to addition result. (result)

    Set a value for the starting value of the loop. (number)

    number=1

    Repeat count 1 to 100

        result=result+number

        number=number+1

Stop

Start

    Get the number for user(number)

    if number <= 1

        negative number,0,1 are not prime numbers.

    else

        if number%number=0

            number is prime number

        else

            number is not prime number

Stop