Master "C Language" in 30 Days Challenge

Practise 3   By TECH INVOLVERS

Instructions:

- Read the problem carefully before trying to solve it.
- Do the tasks on your own. Don't copy it.
- The output of your program must be same as given in sample run.

Problem 1:

Write a C program to calculate the sum of all numbers not divisible by 17 between two given integer numbers.

Sample Run:

Input the first integer: 50

input the second integer: 99

Sum: 3521