# Sum of Integers Problem

* 1. What was your test plan for this function that you used to determine it worked correctly?

To test the function, I inputted positive integers where n1=2 < n2=6 and manually computed the sum of integers between 2 and 6 inclusively to be 20. The program got a result of 20 also. Then, using n1=-5 > n2=-8, I manually computed the sum of the integers between -8 and -5 to be -26. The program got a result of -26 also.

# Leap Year Problem

1. What was your test plan for this function that you used to determine it worked correctly?

To test the function, I inputted 1996 since it was given to be a leap year and the program returned a 1, indicating it was a leap year. I also input 2022 as it is not a leap year and the program returned a 0, indicating it is not a leap year.