Background & Objectives

There's a third way to loop with a programming language: with recursion.

Here's [another good article that explains recursion].
(https://medium.freecodecamp.org/recursion-demystified-99a2105cb871)

Specs

- Write a method in ruby that computes the sum of the integers between a min value and a max value (min and max included).
- If the min value is greather than the max value, it should return -1

Further suggestions & resources

Notice that `1 + 2 + 3 + 4 == (1 + (2 + (3 + (4))))`