# PROGRAMING CHALLENGES

## COMP321

# ASSIGNMENT 5

## Solving the problems I give you.

The list of the problems that we will solve for this assignment is as follows.
1. Goldbach's Conjecture (https://open.kattis.com/problems/goldbach2)
2. Block Game (https://open.kattis.com/problems/blockgame2)

Please remember that the assignment must be solved individually. What I expect from you is the following.
1. A .pdf file uploaded in mycourses (please upload it in the 'Assignment5' folder). This .pdf must be named Assignment5_ID.pdf, where ID is your McGill id number. Inside the pdf file you must copy/paste the acceptance notifications that you received from Kattis.
2. You must submit the code that you used in your submission. The files must be named Problem_ ID.extension, where 'Problem' is the name of the problem and ID is your McGill id and 'extension' is the program extension (.py, .java, .c or .cpp). Please add comments to your code.

The due date for this assignment is Tuesday March 20th before 11:59 pm.