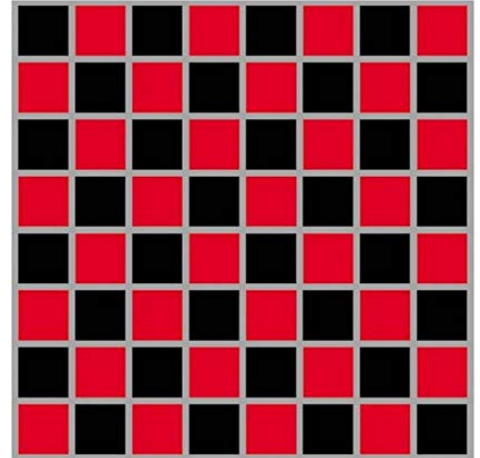# Numeracy Problem of the Week
April 20-24, 2020

The Checkerboard

How many squares are there on a checkerboard?
(don't forget to include bigger squares – your answer
*   should be more than 64!)*

For a more challenging question:
*   How many rectangles are on a checkerboard?*

If you'd like to talk about this problem to get help, check your solution, or go over solution presentation, you can attend Numeracy Office Hours on Wednesday, April 22nd, from 1 – 2pm.

Join Zoom Meeting
https://zoom.us/j/8940628573?pwd=dWFoQkgzZTUzeGZnV1I4MTZ4dDgvdz09

Meeting ID: 894 062 8573
Password: 760785

Questions? Email Mr. Pinck at jeff_pinck@sd42.ca

1001 Pennies Solution

$62.50 in quarters + $25 in dimes + $8.35 in nickels + $3.34 in pennies = $99.19