IPFW Programming Challenge #1

In this challenge, you are to find the sum of all numbers below 2015 that are multiples of 3 or 5.

Example: Numbers below 10 that are multiples of 3 or 5 include 3, 5, 6, and 9. The sum of these is 23.

Write a program that finds the sum of all numbers below 2015 that are multiples of 3 or 5.

2 points can be earned for the correct solution.

1 point can be earned for determining whether a given number is a multiple of 3 or 5.

Submit your solution via email to parkermc@ipfw.edu with the subject “IPFW Challenge 1”.
Remember, the tiebreaker for the year-long competition is earlier date of submission. So, submit ASAP!