



Problem of the Week  
Problem D  
An Exponential Year

When the expression  $10^{2021} - 2021$  is evaluated, the result is a very large number. You probably do not have enough time to perform the calculation. So, in an effort to save you some time and paper, instead of evaluating the expression  $10^{2021} - 2021$ , determine the sum of the digits in the difference.

$$10^{2021} - 2021$$

