## Problem 1: Long String of Composite Numbers

Find a string of 2017 consecutive composite numbers. You are not allowed to use a computer or calculator to find the numbers or to justify your answer.

As always, show your work, fully explain and justify your answer.

Posting Date 8/25/2017. Submit solutions to Noah Aydin, Mathematics Department, RBH 319 (e-mail or hard-copy, but hard copy submissions must include a time stamp) by 4 pm on $9 / 8 / 17$.

