

**Akash Ganesan, Class of 2020**

This is a prime number that has 2926 digits. When it is written in a 22 by 133 grid, it displays the Priory logo! This year, I am taking AP Computer Science and I was looking for an interesting project to apply what I am learning. Prime numbers have always fascinated me. Ever since I learned about the Trinity Hall Prime and the Corpus Christi Prime, I wanted to make something like that for our school. After a few weeks of coding, and a lot of trial and error, I was able to find this prime number. I am glad that I am able to give this small gift back to the Priory community.

Also, I want to thank Mr. Paige and Ms. Hemiup for giving me the background in coding needed for this project. You can check that this is indeed a prime number using the online tool written by Dario Alpern at: <https://www.alpertron.com.ar/ECM.HTM>